

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|-------|---------------------------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| FLX1.1 | Car | Abarth | 124 Spider | (348) | 1400 MultiAir | 55253268 | Petrol | 170 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET 595 Turismo | 312.A1.000 | Petrol | 160 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 118 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET 595 Turismo | 312.A3.000 | Petrol | 160 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 118 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET 695 Biposto | 312.A9.000 | Petrol | 190 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 139 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET 695 Competizione | 312.B3.000 | Petrol | 180 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 132 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET Abarth | 312.A3.000 | Petrol | 140 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 103 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET Abarth Custom | 312.A3.000 | Petrol | 140 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 103 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET Abarth Turismo | 312.B3.000 | Petrol | 165 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 121 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET Pista | 312.A1.000 | Petrol | 160 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 118 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 Fire TJET Pista | 312.A3.000 | Petrol | 160 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 118 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET | 312.A1.000 | Petrol | 136 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET 595 | -- | Petrol | 160 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET 595 | 312.A1.000 | Petrol | 135 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 99 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET 595 | -- | Petrol | 160 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------------|------|--------|-------------------|-------|--------------------------------|-------------|--------|------------|-----------------|-----------|----------------|-------------|------------------|
| Competizione | | | | | | | | | | | | | |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET 595 Turismo | -- | Petrol | 160 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET 695 Tributo Ferrari | -- | Petrol | 179 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET Essesse | 312.A1.000 | Petrol | 160 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET Essesse | 312.A1.000 | Petrol | 160 | Magneti Marelli | TCM | MTA | BOOT | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET Multiair Essesse | -- | Petrol | 158 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 | (312) | 1400 T-JET TF | 312.A1.000 | Petrol | 180 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 500 C | (312) | 1400 T-JET | 312.A1.000 | Petrol | 140 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | 595 Comp etizione | -- | 1400 T-JET 595 | 312.A1.000 | Petrol | 135 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 99 |
| FLX1.1 | Car | Abarth | 595 Comp etizione | -- | 1400 T-JET 595 | 312.A1.000 | Petrol | 135 | Magneti Marelli | TCM | MTA | BOOT | 99 |
| FLX1.1 | Car | Abarth | Grande Punto | (199) | 1400 T-JET | 312.A1.000 | Petrol | 155 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | Grande Punto | (199) | 1400 T-JET Essesse | 199.A8.000 | Petrol | 180 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Abarth | Grande Punto | (199) | 1400 T-JET Essesse | 312.A1.000 | Petrol | 180 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | Punto Evo | (199) | 1400 MultiAir Turbo | -- | Petrol | 165 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Abarth | Punto Evo | (199) | 1400 Multiair Turbo EsseEsse | -- | Petrol | 180 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Acura | CSX | -- | 2000 | -- | Petrol | 200 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------------|--------------|--------|--------------|-------------|--------|------------|-----------|-----------|----------------|-------------------|------------------|
| FLX1.1 | Car | Acura | ILX | -- | 2400 | K24Z7 | Petrol | 201 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Acura | MDX | (YD) | 3500 V6 | J35Y5 | Petrol | 290 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Acura | MDX | (YD) | 3700 V6 | J37A1 | Petrol | 305 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | MDX | (YD) | 3700 V6 | J37A1 | Petrol | 305 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Acura | RDX | (TB) | 2300 4x4 | K23A1 | Petrol | 243 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | RL | (KB) | 3500 V6 4x4 | J35A8 | Petrol | 280 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | RL | (KB) | 3500 V6 4x4 | J35A8 | Petrol | 300 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | RLX | -- | 3500 V6 | J35Y4 | Petrol | 310 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Acura | TL | (UA) | 3500 V6 | J35A8 | Petrol | 280 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | TLX | -- | 3500 V6 | J35Y6 | Petrol | 290 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Acura | TSX | (CL) | 2400 | K24A2 | Petrol | 208 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Acura | ZDX | -- | 3700 V6 | J37A5 | Petrol | 305 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Tractor | Aebi Schmidt | VT 450 Vario | -- | 3000 | R754EU6 | Diesel | 109 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Tractor | Agco | DT Series | -- | DT 250B 8400 | -- | Diesel | 290 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Agco | RT Series | (120A) | 6600 | -- | Diesel | 120 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Agco | RT Series | (155A) | 6600 | -- | Diesel | 155 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------|-------|-----------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTD | 182.B9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTD | 937.A2.000 | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 192.A5.000 | Diesel | 140 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 937.A4.000 | Diesel | 126 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 192.B1.000 | Diesel | 136 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 937.A3.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 937.A6.000 | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 147 | (937) | 1900 JTDM | 939.A7.000 | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 937.A2.000 | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 182.B9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 937.A2.000 | Diesel | 116 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | -- | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 192.B1.000 | Diesel | 136 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------|-------|--------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 937.A4.000 | Diesel | 126 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 192.A5.000 | Diesel | 140 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 1900 JTD | 939.A7.000 | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 2400 JTD | 893.A6.000 | Diesel | 136 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 2400 JTD | 841.G.000 | Diesel | 175 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 2400 JTD 10V | 841.C.000 | Diesel | 150 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 156 | (932) | 2400 JTD 20v | 841.M.000 | Diesel | 163 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 1750 TBI | 939.B1.000 | Petrol | 200 | Bosch | ECM | MED17.3.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 1900 JTDM | 939.A1.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 1900 JTDM | 939.A2.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 1900 JTDM | 939.A7.000 | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 2000 JTDM | 937.A8.000 | Diesel | 136 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 2000 JTDM | 939.B3.000 | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------|-------|---------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 2400 JTD | 939.A9.000 | Diesel | 209 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 2400 JTDM | 939.A3.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 159 | (939) | 2400 JTD Q4 | 939.A9.000 | Diesel | 209 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 20v JTD | 841.G.000 | Diesel | 175 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 20v JTD | 841.H.000 | Diesel | 175 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 20v JTD | 841.M.000 | Diesel | 163 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 20v JTD | 841.N.000 | Diesel | 174 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 JTD | 839.A6.000 | Diesel | 136 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 166 | (936) | 2400 JTD | 841.C.000 | Diesel | 136 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | 4C | (960) | 1750 TBI | 960.A1.000 | Petrol | 240 | Bosch | ECM | MED17.3.3 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | 4C | (960) | 1750 TBI | 960.A1.000 | Petrol | 240 | MARELLI | TCM | 8TDW | BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Brera | (939) | 1750 TBI | 939.B1.000 | Petrol | 200 | Bosch | ECM | MED17.3.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Brera | (939) | 2000 JTDM | 844.A2.000 | Diesel | 163 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Brera | (939) | 2000 JTDM | 939.B3.000 | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Brera | (939) | 2400 20v JTDM | 939.A9.000 | Diesel | 209 | Bosch | ECM | EDC16C39 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|------------|-----------|-------|-------------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|-----------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Alfa Romeo | Brera | (939) | 2400 20v JTDM Q-Tronic | 939.A3.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2000 Turbo | 55273835 | Petrol | 280 | MARELLI | ECM | MM10JA | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2000 Turbo Q4 | 55273835 | Petrol | 280 | MARELLI | ECM | MM10JA | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2200 | 55271838 | Diesel | 209 | MARELLI | ECM | MM10JA | BENCH, BOOT | 154 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2200 Multijet | 55266388 | Diesel | 150 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2200 Multijet | 55266388 | Diesel | 136 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2200 Multijet | 55266388 | Diesel | 209 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulia | (952) | 2900 Twin Turbo | 670050436 | Petrol | 510 | Bosch | ECM | MED17.3.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 | 940.B8.000 | Petrol | 105 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 77 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 Bifuel | 198.A4.000 | Lpg | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 MultiAir Turbo | 940.A2.000 | Petrol | 170 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 MultiAir Turbo TCT | 940.A2.000 | Petrol | 170 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 TB | -- | Petrol | 150 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1400 TB | 940.B7.000 | Petrol | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1600 JTDM | 940.A3.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-----------|-------|-------------------|-------------|--------|------------|-----------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1600 JTDM | 940.A3.000 | Diesel | 105 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1.6 JTDm2 16v 120 | 940 C1.000 | Diesel | 120 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 87 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1.6 JTDm2 16v 120 | 940 C1.000 | Diesel | 120 | Magneti Marelli | TCM | 8TDF | BOOT | 87 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1750 TBI | 940.A1.000 | Petrol | 235 | Bosch | ECM | MED17.3.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 1750 TBI | 960.A1.000 | Petrol | 240 | Bosch | ECM | MED17.3.3 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 2000 JTDM | 940.A4.000 | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 2000 JTDM | 940.A5.000 | Diesel | 140 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 2000 JTDM | 940.A5.000 | Diesel | 140 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Giulietta | (940) | 2000 JTDM 2 | 940.B4.000 | Diesel | 175 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | GT | (937) | 1900 JTDM | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | GT | (937) | 1900 JTDM | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | GT | (937) | 1900 JTDM | 937.A6.000 | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTD | 199.A3.000 | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTD | 199.B4.000 | Diesel | 84 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTD | 199.B4.000 | Diesel | 84 | MARELLI | ECM | MJ8F3 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------|-------|---------------------|-------------|--------|------------|-----------------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTDM | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTDM | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 JTDM | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 SDE | 330.A1.000 | Diesel | 90 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 SDE | 330.A1.000 | Diesel | 90 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 SDE | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1300 SDE | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 | 955.A9.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. | 199.A6.000 | Petrol | 95 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. | 955.A1.000 | Petrol | 78 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. Turbo | 198.A1.000 | Petrol | 150 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. Turbo | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 i.e. Turbo | 199.A8.000 | Petrol | 155 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 MultiAir | 955.A6.000 | Petrol | 105 | Magneti Marelli | ECM | 8GMF_v2 | BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 MultiAir Turbo | 940.A2.000 | Petrol | 170 | Magneti Marelli | ECM | 8GMF_v2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|---------|-------|-------------------------|-------------|--------|------------|-----------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 MultiAir Turbo | -- | Petrol | 135 | Magneti Marelli | ECM | 8GMF_v2 | BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 MultiAir Turbo TCT | -- | Petrol | 135 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 Turbo | 955.B1.000 | Petrol | 140 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1400 Turbo GPL | 198.A4.000 | Lpg | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 1600 JTD | 955.A3.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | MiTo | (955) | 900 Twin Air Turbo | 312.A2.000 | Petrol | 86 | MARELLI | ECM | 8GSF | BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Spider | (939) | 1750 TBI | 939.B1.000 | Petrol | 200 | Bosch | ECM | MED17.3.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Spider | (939) | 2400 20v JTDM | 939.A3.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Spider | (939) | 2400 20v JTDM | 939.A9.000 | Diesel | 209 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Spider | (939) | 2400 20v JTDM Q-Tronic | 939.A3.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Alfa Romeo | Stelvio | -- | 2000 Turbo Q4 | 55273835 | Petrol | 200 | MARELLI | ECM | MM10JA | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Stelvio | -- | 2000 Turbo Q4 | 55273835 | Petrol | 280 | MARELLI | ECM | MM10JA | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alfa Romeo | Stelvio | -- | 2200 | 55271838 | Diesel | 209 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 154 |
| FLX1.1 | Car | Alfa Romeo | Stelvio | -- | 2900 Twin Turbo | 670050436 | Petrol | 510 | Bosch | ECM | MED17.3.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Alpina | B3 | -- | 3.0 R6 | N55B30 | Diesel | 401 | ZF | TCM | 8HP | BENCH, OBD | 295 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------------|---------------|----------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Alpina | B3 | -- | S3.5i | -- | Petrol | 406 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 298 |
| FLX1.1 | Car | Alpina | B3 (F30) | B3 (F30) | 3.0 R6 | N55B30 | Diesel | 401 | ZF | TCM | 8HP | BENCH, OBD | 295 |
| FLX1.1 | Car | Alpina | B5 | (F10) | 4.4 v8 | N63B44 | Petrol | 540 | ZF | TCM | 8HP | BENCH, OBD | 397 |
| FLX1.1 | Car | Alpina | B6 | Coupè (F13) | 4.4 v8 | N63B44 | Petrol | 540 | ZF | TCM | 8HP | BENCH, OBD | 397 |
| FLX1.1 | Car | Alpina | B6S | Coupè (E63) | 4.4 v8 | N63B44 | Petrol | 540 | ZF | TCM | 8HP | BENCH, OBD | 397 |
| FLX1.1 | Car | Alpina | B7 | (F01) | 4.4 v8 | N63B44 | Petrol | 540 | ZF | TCM | 8HP | BENCH, OBD | 397 |
| FLX1.1 | Car | Alpina | D3 | (E90) | 3.0l r6 | N57D30 | Diesel | 319 | ZF | TCM | 8HP | BENCH, OBD | 235 |
| FLX1.1 | Car | Alpina | D3 | (F30) | 3.0l r6 | N57D30 | Diesel | 319 | ZF | TCM | 8HP | BENCH, OBD | 235 |
| FLX1.1 | Car | Alpina | D5 | (F10) | 3.0l r6 | N57D30 | Diesel | 319 | ZF | TCM | 8HP | BENCH, OBD | 235 |
| FLX1.1 | Bike | Aprilia | Dorsoduro 750 | -- | 750cc E3 | -- | Petrol | 95 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | Dorsoduro abs | -- | 750cc E3 | -- | Petrol | 95 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | Rsv4 Factory | -- | 996cc E3 | -- | Petrol | 180 | MARELLI | ECM | IAW7SM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | Rsv4 R | -- | 996cc E3 | -- | Petrol | 180 | MARELLI | ECM | IAW7SM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | Shiver 750 GT | -- | 750cc E3 | -- | Petrol | 94 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | Shiver 750 GT abs | -- | 750cc E3 | -- | Petrol | 94 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | SI 750 Shiver | -- | 750cc E3 | -- | Petrol | 34 | MARELLI | ECM | IAW5DM | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------------|--------------------|------|------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Bike | Aprilia | SI 750 Shiver | -- | 750cc E3 | -- | Petrol | 95 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | SI 750 Shiver abs | -- | 750cc E3 | -- | Petrol | 34 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Bike | Aprilia | SI 750 Shiver abs | -- | 750cc E3 | -- | Petrol | 95 | MARELLI | ECM | IAW5DM | BOOT | 0 |
| FLX1.1 | Tractor | Artec | Sprayers RS20 4100 | -- | -- | -- | Diesel | 154 | Bosch | ECM | EDC17CV52 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Aston Martin | Rapide | (I) | 6000 V12 | -- | Petrol | 558 | Bosch | ECM | ME17.8.31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Aston Martin | Vanquish | -- | 5900 V12 | 8HP70 | Petrol | 576 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | Aston Martin | Vanquish | -- | 5900 V12 S | 8HP70 | Petrol | 603 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | Aston Martin | Vanquish | -- | 6000 V12 | -- | Petrol | 574 | Bosch | ECM | ME17.8.31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Aston Martin | Vanquish | -- | 6000 V12 | -- | Petrol | 574 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | Aston Martin | Vantage | -- | 6000 V12 | -- | Petrol | 574 | Bosch | ECM | ME17.8.31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Aston Martin | Vantage | (IV) | 4000 V8 | M177 | Petrol | 510 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 375 |
| FLX1.1 | Car | Aston Martin | Vantage | (IV) | 4000 V8 | M177 | Petrol | 510 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 375 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1000 TFSI | CHZE | Petrol | 82 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1000 TFSI | -- | Petrol | 95 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------|-------------|--------|------------|-------------|-----------|------------------|-------------------|------------------|
| FLX1.1 | Car | Audi | A1 | (8X) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1200 TFSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CAVG | Petrol | 185 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CAVG | Petrol | 185 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CNVA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CTHG | Petrol | 185 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CTHG | Petrol | 185 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZDB | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TFSI | CZDD | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1400 TSI | CPTA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1600 TDI | CXMA | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1800 TFSI | DAJB | Petrol | 192 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 1800 TFSI | DAJB | Petrol | 192 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 2000 TDI | CFHD | Diesel | 143 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (8X) | 2000 TFSI quattro | CDLH | Petrol | 256 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A1 | (GB) | 1000 25 TFSI | -- | Petrol | 95 | Bosch | ECM | MG1CS011 | BENCH | 70 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------|-------------|--------|------------|-------------|-----------|------------|------------|------------------|
| FLX1.1 | Car | Audi | A1 | (GB) | 1000 30 TFSI | -- | Petrol | 116 | Bosch | ECM | MG1CS011 | BENCH | 85 |
| FLX1.1 | Car | Audi | A1 | (GB) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | A1 | (GB) | 2000 40 TFSI | -- | Petrol | 200 | Bosch | ECM | MG1CS001 | BENCH, OBD | 147 |
| FLX1.1 | Car | Audi | A2 | (8Z) | 1200 TDI | ANY | Diesel | 61 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A2 | (8Z) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A2 | (8Z) | 1400 TDI | ATL | Diesel | 90 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A2 | (8Z) | 1400 TDI | BHC | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | 2.0 | TFSI | TFSI | Petrol | 193 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 142 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1600 | BAH | Petrol | 101 | Bosch | ECM | ME7.5.10 | BOOT | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1800 | AGN | Petrol | 125 | Bosch | ECM | ME7.5.10 | BOOT | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | AGR | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | AHF | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8L) | 1900 TDI | ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|--------------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Audi | A3 | (8L) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI | CAXC | Petrol | 125 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI | CMSA | Petrol | 125 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI | CHPA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI | CMBA | Petrol | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI | CPVA | Petrol | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI e-tron | CUKB | Hybrid | 150 | Bosch | ECM | MED17.1.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI S-Tronic | CAXC | Petrol | 125 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TFSI ultra | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1400 TSI | CPTA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 FSI | BAG | Petrol | 116 | Bosch | ECM | MED9.5 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------|-------------|--------|------------|-------------|-----------|--------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 FSI | BLP | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 FSI | BLP | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 TDI | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1800 FSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1800 TFSI | BYT | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1800 TFSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1800 TFSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A3 | (8P) | 1800 TFSI | BZB | Petrol | 160 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI (CR) | CFFA | Diesel | 136 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI (CR) | CBAA | Diesel | 136 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI (CR) | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI | CRBC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| 1 | | | | | (CR) | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TDI (CR) | CRBD | Diesel | 136 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | AXX | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | BPY | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 16v TFSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 FSI | AXW | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 FSI | BLR | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 FSI | BLX | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 TDI quattro | AZV | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8P) | 2000 TDI quattro | AZV | Diesel | 136 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1000 30 TFSI | -- | Petrol | 116 | Bosch | ECM | MG1CS011 | BENCH | 85 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1200 TFSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1400 TFSI e-tron | CUKB | Hybrid | 150 | Temic | TCM | DQ400E | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1400 TFSI g-tron | CPWA | Lpg | 110 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 30 TDI | DGTE | Diesel | 116 | Bosch | ECM | MD1CP004 | BENCH, OBD | 85 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 TDI | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 TDI | DBKA | Diesel | 110 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 TDI | DBKA | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1600 TDI quattro | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CUFA | Petrol | 180 | Continental | ECM | SIMOS18.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CJSA | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CJSA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI | CJSB | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI quattro | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 TFSI quattro | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 1800 Turbo | CUF | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 16v TDI (CR) | CRBD | Diesel | 136 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 40 TDI | -- | Diesel | 190 | Bosch | ECM | MD1CS004 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS001 | BENCH, OBD | 140 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI | -- | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI | DCYA | Diesel | 150 | Bosch | ECM | MD1CP004 | BENCH, OBD | 110 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI | DGCA | Diesel | 184 | Bosch | ECM | MD1CP004 | BENCH, OBD | 135 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI quattro | -- | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI quattro | -- | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TDI quattro | -- | Diesel | 0 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI | CNTC | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI quattro | -- | Petrol | 190 | Bosch | ECM | MG1CS001 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI quattro | CJXB | Petrol | 280 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI quattro | CJXC | Petrol | 301 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (8V) | 2000 TFSI quattro | CJXF | Petrol | 286 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A3 | (F3) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | ATJ | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AFN | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AFN | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AHH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AHU | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B5) | 1900 TDI | AVG | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1800 Turbo | AMB | Petrol | 170 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1800 Turbo | BEX | Petrol | 190 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1800 Turbo | BFB | Petrol | 163 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1800 Turbo quattro | BEX | Petrol | 190 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1800 Turbo quattro | BFB | Petrol | 163 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1900 TDI | AVB | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1900 TDI | AVF | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1900 TDI | AWX | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 1900 TDI | BKE | Diesel | 115 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2000 | ALT | Petrol | 130 | Temic | TCM | VL300 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------|-------------|--------|------------|-----------|------------|------------------|-------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B6) | 2000 FSI | AWA | Petrol | 150 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2400 | BDV | Petrol | 170 | Bosch | ECM | ME7.1 | BOOT | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | AYM | Diesel | 155 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | BCZ | Diesel | 163 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | BDG | Diesel | 163 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | AKE | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | BAU | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | BDH | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 2500 V6 TDI | BFC | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 | BGN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 | ASN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 quattro | ASN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 quattro | AVK | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 quattro | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B6) | 3000 V6 TDI | ASB | Diesel | 233 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------------|-------------|------------|------------|-----------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B6) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1800 Turbo | BFB | Petrol | 163 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1800 Turbo | BFB | Petrol | 163 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1800 Turbo quattro | BFB | Petrol | 163 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1800 Turbo quattro | BFB | Petrol | 163 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1900 TDI | BKE | Diesel | 115 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 1900 TDI | BRB | Diesel | 116 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 | ALT | Petrol | 130 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 | ALT | Petrol | 130 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TDI | BRD | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TDI | BRD | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TDI | BLB | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TDI | BRE | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TFSI | BGB | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TFSI | BPJ | Petrol | 170 | Bosch | ECM | MED9.1 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 16v TFSI | BUL | Petrol | 220 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 8v TDI | BPW | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TDI quattro | BRD | Diesel | 170 | Siemens | ECM | PPD1.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BWE | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BGB | Petrol | 200 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BPG | Petrol | 200 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BPJ | Petrol | 170 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BPJ | Petrol | 170 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BUL | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BWE | Petrol | 200 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BUL | Petrol | 220 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI | BWE | Petrol | 200 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BGB | Petrol | 200 | Bosch | TCM | GS19 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BGB | Petrol | 200 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BUL | Petrol | 220 | Bosch | TCM | GS19 | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BUL | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BWE | Petrol | 200 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BWE | Petrol | 200 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BUL | Petrol | 220 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2000 TFSI quattro | BWE | Petrol | 200 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2500 V6 TDI | BCZ | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2500 V6 TDI | BDG | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 2700 V6 TDI | BPP | Diesel | 180 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3000 | BBJ | Petrol | 218 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3000 quattro | BBJ | Petrol | 218 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3000 V6 quattro | BBJ | Diesel | 218 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3000 V6 TDI | BKN | Diesel | 204 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI | AUK | Petrol | 250 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI | AUK | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI | AUK | Petrol | 250 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI | AUK | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|------------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI quattro | AUK | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 FSI quattro | AUK | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 V6 FSI | AUK | Petrol | 320 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | 3200 V6 FSI quattro | AUK | Petrol | 256 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B7) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABA | Petrol | 120 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABA | Petrol | 120 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABA | Petrol | 120 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABB | Petrol | 160 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABB | Petrol | 160 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CABB | Petrol | 160 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHA | Petrol | 120 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHA | Petrol | 120 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHA | Petrol | 120 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHB | Petrol | 160 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | -- | Petrol | 178 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CJEB | Petrol | 170 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CJEB | Petrol | 170 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI | CDHB | Petrol | 160 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI quattro | CDHB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI quattro | CDHB | Petrol | 160 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI quattro | CDHB | Petrol | 160 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 1800 TFSI quattro | CJEB | Petrol | 170 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 16v TDI (CR) | CJCD | Diesel | 150 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 16v TFSI | -- | Petrol | 208 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CJCA | Diesel | 143 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CJCB | Diesel | 136 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAGC | Diesel | 120 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHA | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHB | Diesel | 163 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHB | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAHB | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CNHA | Diesel | 190 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAGA | Petrol | 143 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CAGB | Petrol | 136 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | CJCB | Petrol | 136 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI | DEU | Diesel | 122 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 90 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI quattro | CAGA | Diesel | 143 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI quattro | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI quattro | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TDI quattro | CAHA | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNB | Petrol | 180 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNB | Petrol | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNC | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNC | Petrol | 211 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNC | Petrol | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | BGB | Petrol | 180 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CAEA | Petrol | 179 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CAED | Petrol | 220 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CDNB | Petrol | 179 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI | CNCD | Petrol | 224 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI flexible fuel | CFKA | Hybrid | 180 | Bosch | ECM | MED17.1 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI flexible fuel | CFKA | Hybrid | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI Flexible Fuel | CFKA | Hybrid | 179 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI Flexible Fuel quattro | CPMA | Hybrid | 211 | Bosch | ECM | MED17.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI Flexible Fuel quattro | CPMA | Hybrid | 211 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI Flexible Fuel quattro | CFKA | Hybrid | 179 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CAED | Petrol | 220 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CDNC | Petrol | 211 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CDNC | Petrol | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CNCD | Petrol | 224 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro | CPMB | Petrol | 220 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro flexible fuel | CFKA | Hybrid | 180 | Bosch | ECM | MED17.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2000 TFSI quattro flexible fuel | CFKA | Hybrid | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2.0 TDI (143) | CAGA | Diesel | 143 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 105 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CAMB | Diesel | 163 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CGKB | Diesel | 190 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CAMA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CGKA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CAMA | Petrol | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CAMB | Petrol | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CGKA | Petrol | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 2700 TDI | CGKB | Petrol | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TDI | CCLA | Diesel | 239 | ZF | TCM | AL450 | OBD | 176 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TDI quattro | CAPA | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TDI quattro | CCWA | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI | -- | Petrol | 0 | Continental | ECM | SIMOS8.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI | CMUA | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI quattro | CRED | Petrol | 272 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI | CMUA | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI quattro | CMUA | Petrol | 272 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI quattro | CRED | Diesel | 272 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 TFSI quattro | CRED | Diesel | 272 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | CAPA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | CCLA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | CCWA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | CDUC | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | CKVB | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI (CR) | ZF 6HP19A | Diesel | 244 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3000 V6 TDI quattro | CCWB | Diesel | 211 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3200 FSI | CALA | Petrol | 265 | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3200 FSI | CALA | Petrol | 265 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3200 FSI | CALA | Petrol | 265 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | 3200 FSI | CALA | Petrol | 265 | Temic | TCM | VL381 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|---------|------------------|-------------|------------|------------|-------------|------------|------------|-------------------|------------------|
| 1 | | | | | quattro | | | | | | | , OBD | |
| FLX1.1 | Car | Audi | A4 | (B8) | 3200 FSI quattro | CALA | Petrol | 265 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B8 8K) | 3000 TDI | CCLA | Diesel | 239 | Bosch | ECM | EDC17CP24 | BENCH , BOOT, OBD | 176 |
| FLX1.1 | Car | Audi | A4 | (B9) | 1400 TFSI | CVNA | Petrol | 150 | Bosch | ECM | MED17.1.61 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 1400 TFSI | CVNA | Petrol | 150 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 35 TDI | -- | Diesel | 150 | Bosch | ECM | MD1CP004 | BENCH , OBD | 110 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 40 TDI | -- | Diesel | 190 | Bosch | ECM | MD1CP004 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 40 TDI | -- | Diesel | 204 | Bosch | ECM | MD1CS004 | BENCH , OBD | 150 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS001 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS002 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 45 TFSI | -- | Petrol | 245 | Bosch | ECM | MG1CS001 | BENCH , OBD | 180 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI | -- | Petrol | 190 | Bosch | ECM | MED17.1.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI | CVKB | Petrol | 190 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------------------|-------------|--------|------------|-----------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI | CVKB | Petrol | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI | CYRB | Petrol | 252 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI | CYRB | Petrol | 252 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI quattro | CPMB | Petrol | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI quattro | CYRB | Petrol | 252 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI quattro | CYRB | Petrol | 252 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI quattro flexible fuel | CPMB | Hybrid | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2000 TFSI ultra quattro | CYRB | Petrol | 252 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2.0 TDI | DEUA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 110 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2900 TFSI | -- | Petrol | 450 | Bosch | ECM | MG1CS002 | BENCH, OBD | 331 |
| FLX1.1 | Car | Audi | A4 | (B9) | 2900 TFSI | -- | Petrol | 450 | ZF | TCM | AL552 | OBD | 331 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 45 TDI | DDVE | Diesel | 234 | Bosch | ECM | MD1CP004 | BENCH, OBD | 172 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 45 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH, OBD | 170 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH, OBD | 210 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | CSWB | Diesel | 218 | Bosch | ECM | MD1CP004-3.5 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | CSWB | Diesel | 218 | Temic | TCM | DL382-7F | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|------------------------|-------------|--------|------------|-------------|-----------|--------------|-------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | CRTC | Diesel | 272 | Temic | TCM | DL382-7F | BENCH , OBD | 200 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | CRTC | Diesel | 272 | ZF | TCM | AL551 | OBD | 200 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | DETA | Diesel | 0 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | DEUA | Diesel | 0 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | DEUB | Diesel | 0 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI | CRTC | Diesel | 272 | Bosch | ECM | MD1CP004 | BENCH , OBD | 200 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TDI ultra quattro | CRTC | Diesel | 272 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TFSI | CWGD | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH , OBD | 260 |
| FLX1.1 | Car | Audi | A4 | (B9) | 3000 TFSI | CWGD | Petrol | 354 | ZF | TCM | AL552 | OBD | 260 |
| FLX1.1 | Car | Audi | A4 | B9-FL | 40 TFSI | null | Petrol | 193 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 142 |
| FLX1.1 | Car | Audi | A4 | B9-FL | 40 TFSI | null | Petrol | 193 | ZF | TCM | AL552 | OBD | 142 |
| FLX1.1 | Car | Audi | A4L | (B8) | 1800 Turbo | CCU | Petrol | 160 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4L | (B8) | 1800 Turbo | CEA | Petrol | 160 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4L | (B8) | 2000 TFSI | CNCB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A4L | (B8) | 3000 T quattro | CHMA | Petrol | 300 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|-----------------|-------------|------------|------------|-------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Audi | A4L | (B8) | 3200 FSI | CALA | Petrol | 265 | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | A4L | (B8) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A4L | (B8) | CVT Multitronic | -- | Petrol | 0 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | 40 TFSI | TFSI | null | Petrol | 193 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 142 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | -- | -- | Petrol | 0 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 1800 TFSI | CABD | Petrol | 170 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 1800 TFSI | CABD | Petrol | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 1800 TFSI | CDHB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 1800 TFSI | CJEB | Petrol | 170 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 1800 TFSI | CJEB | Petrol | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CGLC | Diesel | 177 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CGLD | Diesel | 163 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CJCA | Diesel | 143 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CJCB | Diesel | 136 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAGB | Diesel | 136 | Bosch | ECM | EDC17CP20 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAHA | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CMEA | Diesel | 143 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CMEA | Diesel | 143 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAHB | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAGA | Diesel | 143 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAGB | Diesel | 136 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CAHB | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CGLD | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CJCA | Diesel | 143 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | CJCB | Diesel | 136 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI | DEU | Diesel | 122 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 90 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro | CGLC | Diesel | 177 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro | CGLC | Diesel | 177 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|---------------------------------|-------------|--------|------------|-------------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro | CAHA | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro | CSUB | Diesel | 136 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI quattro S-Tronic | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TDI S-Tronic | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | CDNB | Petrol | 180 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | CDNB | Petrol | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | CDNC | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | CDNC | Petrol | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | -- | Petrol | 177 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI Flexible Fuel quattro | CPMA | Hybrid | 211 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CPMB | Petrol | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|---------------------------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CNCD | Petrol | 225 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CAEB | Petrol | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CDNC | Petrol | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CDNC | Petrol | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro | CPMB | Petrol | 220 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2000 TFSI quattro flexible fuel | CPMB | Hybrid | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CAMB | Diesel | 163 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CAMB | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CAMA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CAMA | Diesel | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CGKA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 2700 TDI | CGKA | Diesel | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 FSI | CMUA | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 FSI quattro | CMUA | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 T | CHMB | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|-------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | CAPA | Diesel | 240 | Bosch | ECM | EDC17CP04 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | CAPA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | CAPA | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | CCWA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | CCWA | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TDI quattro | 6HP28 | Diesel | 0 | ZF | TCM | AL651 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TFSI | -- | Petrol | 0 | Continental | ECM | SIMOS8.4 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TFSI | CWGD | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH , OBD | 260 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TFSI quattro | CRED | Petrol | 272 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TFSI quattro | CRED | Petrol | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 TFSI quattro | CMUA | Petrol | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 V6 TDI (CR) | CDUC | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 V6 TDI (CR) | CKVB | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3000 V6 TDI | CCWB | Diesel | 211 | Bosch | ECM | EDC17CP14 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------------|-----------|------------------|-------------|--------|------------|-------------|-----------|----------|-------------|------------------|
| 1 | | | | | quattro | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3200 FSI | CALA | Petrol | 265 | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3200 FSI | CALA | Petrol | 265 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3200 FSI quattro | CALA | Petrol | 265 | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (8F / 8T) | 3200 FSI quattro | CALA | Petrol | 265 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A5 | (F3) | 2900 TFSI | -- | Petrol | 450 | Bosch | ECM | MG1CS002 | BENCH, OBD | 331 |
| FLX1.1 | Car | Audi | A5 | (F5) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 35 TDI | -- | Diesel | 150 | Bosch | ECM | MD1CP004 | BENCH, OBD | 110 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 40 TDI | -- | Diesel | 190 | Bosch | ECM | MD1CP004 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 40 TDI | -- | Diesel | 204 | Bosch | ECM | MD1CS004 | BENCH, OBD | 150 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS001 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A5 | (F5) | 2000 45 TFSI | -- | Petrol | 245 | Bosch | ECM | MG1CS001 | BENCH, OBD | 180 |
| FLX1.1 | Car | Audi | A5 | (F5) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH, OBD | 210 |
| FLX1.1 | Car | Audi | A5 | (F5) | 3000 50 TDI | -- | Diesel | 286 | ZF | TCM | AL552 | OBD | 210 |
| FLX1.1 | Car | Audi | A5 Sportback | F5 | 2.9 TFSI V6 | CWGD | Petrol | 456 | ZF | TCM | AL552 | OBD | 336 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1800 Turbo | AWT | Petrol | 150 | Temic | TCM | VL300 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------------|-------------|--------|------------|-----------|------------|------------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Audi | A6 | (C5) | 1800 Turbo quattro | AWT | Petrol | 150 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1900 TDI | AVF | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1900 TDI | AWX | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1900 TDI | AFN | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 1900 TDI | AVG | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2000 | ALT | Petrol | 130 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | AKE | Diesel | 180 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | AYM | Diesel | 155 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | BAU | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | BCZ | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | BDG | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | BDH | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 2500 V6 TDI | BFC | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 3000 | ASN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 3000 | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|------------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C5) | 3000 quattro | ASN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | 3000 quattro | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C5) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 | APK | Petrol | 116 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 16v TDI | BLB | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 16v TDI | BRE | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 16v TDI (CR) | CAGB | Diesel | 136 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 16v TDI (CR) | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 16v TFSI | BPJ | Petrol | 170 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TDI | CGLC | Diesel | 177 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TDI | CGLD | Diesel | 163 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TDI | CMGB | Diesel | 177 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TFSI | BPJ | Petrol | 170 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TFSI | BYK | Petrol | 170 | Temic | TCM | VL300 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TFSI | BYK | Petrol | 170 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2000 TFSI | BPJ | Petrol | 170 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2400 | BDW | Petrol | 177 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2400 | BDW | Petrol | 177 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2400 quattro | BDW | Petrol | 177 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2400 quattro | BDW | Petrol | 177 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2700 V6 TDI | BPP | Diesel | 180 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2700 V6 TDI (CR) | CANA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2700 V6 TDI (CR) | CANC | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI | BDX | Petrol | 209 | Continental | ECM | SIMOS8.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI | BDX | Petrol | 209 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI | CHVA | Petrol | 204 | Continental | ECM | SIMOS8.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI | CCDA | Petrol | 190 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI | CCEA | Petrol | 220 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI quattro | BDX | Petrol | 209 | Continental | ECM | SIMOS8.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI quattro | BDX | Petrol | 209 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI quattro | CHVA | Petrol | 204 | Continental | ECM | SIMOS8.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI quattro | CCDA | Petrol | 190 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 2800 FSI quattro | CCEA | Petrol | 220 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 quattro | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 TFSI quattro | CTUA | Petrol | 300 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 TFSI quattro | CTUA | Petrol | 300 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 TFSI quattro | CAJA | Petrol | 290 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 TFSI quattro | CCAA | Petrol | 299 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 V6 TDI | ASB | Diesel | 233 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 V6 TDI | BMK | Diesel | 225 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 165 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 V6 TDI (CR) | CDYA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3000 V6 TDI (CR) | CDYC | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | CALA | Petrol | 0 | Continental | ECM | SIMOS8.2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | AUK | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | BKH | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | AUK | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | BKH | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI | CALA | Petrol | 265 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | AUK | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | BKH | Petrol | 256 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | BYU | Petrol | 249 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | AUK | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | BKH | Petrol | 256 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 FSI quattro | BYU | Petrol | 249 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 V6 FSI | AUK | Petrol | 256 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 V6 FSI quattro | ZF 6HP19A | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 3200 V6 FSI quattro | AUK | Petrol | 256 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 4200 V8 FSI | BVJ | Petrol | 350 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C6) | 4200 V8 FSI quattro | ZF 6HP19A | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|---------|------------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C6 4F) | 2400 | BDW | Petrol | 180 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 132 |
| FLX1.1 | Car | Audi | A6 | (C7) | 1800 TFSI | CYGA | Petrol | 190 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 1800 TFSI | CYGA | Petrol | 190 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI | DDDA | Diesel | 190 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI | CGLC | Diesel | 177 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI | CGLD | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI | CMGB | Diesel | 177 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CJCD | Diesel | 150 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CJCD | Diesel | 150 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CSUA | Diesel | 150 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CSUA | Diesel | 150 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CNHA | Diesel | 190 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CNHA | Diesel | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CSUB | Diesel | 136 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | DDDA | Diesel | 190 | Bosch | ECM | EDC17C64 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI quattro | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI S-Tronic | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TDI S-Tronic | CZJA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CDNB | Petrol | 180 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CDNB | Petrol | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CPSA | Petrol | 211 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CPSA | Petrol | 211 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CPSA | Petrol | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CPSA | Petrol | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | -- | Petrol | 177 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CYPA | Petrol | 252 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CYPA | Petrol | 252 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CAEB | Petrol | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CAED | Petrol | 224 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CDNB | Petrol | 179 | Temic | TCM | VL381 | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CYNB | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CYPA | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI | CYPB | Petrol | 249 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI hybrid | CHJA | Hybrid | 211 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI Hybrid | CHJA | Hybrid | 211 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI Hybrid | CHJA | Hybrid | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYPA | Petrol | 252 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYPA | Petrol | 252 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYPB | Petrol | 249 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CAED | Petrol | 224 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYNB | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYPA | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2000 TFSI quattro | CYPB | Petrol | 249 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI | -- | Petrol | 0 | Continental | ECM | SIMOS8.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI | CHVA | Petrol | 204 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI | CHVA | Petrol | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI | CHVA | Petrol | 204 | Temic | TCM | VL381 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , OBD | |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI quattro | CHVA | Petrol | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 2800 FSI quattro | CVPA | Petrol | 220 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 T | CHMA | Petrol | 300 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI | -- | Diesel | 218 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI | CLAB | Diesel | 204 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI | 8HP45 | Diesel | 218 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI | CLAA | Diesel | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | CDUC | Diesel | 245 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | CDUC | Diesel | 245 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | CLAA | Diesel | 204 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | CLAA | Diesel | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | 8HP45 | Diesel | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | 8HP45 | Diesel | 313 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | 8HP45 | Diesel | 320 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | 8HP45 | Diesel | 326 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TDI quattro | 8HP55 | Diesel | 313 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI | ZF 6HP19A | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI | CGWD | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI | -- | Petrol | 0 | Continental | ECM | SIMOS8.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI | CTUA | Petrol | 310 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CREC | Petrol | 333 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CREC | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CREC | Petrol | 333 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWB | Petrol | 299 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWD | Petrol | 299 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGXB | Petrol | 310 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGXB | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGXB | Petrol | 310 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGXB | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|------------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWB | Petrol | 299 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWD | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CTUA | Petrol | 300 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | CDUC | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | CGQB | Diesel | 312 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | CGQB | Diesel | 312 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | CKVB | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | CPNB | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | 3000 V6 TDI (CR) | ZF 6HP19A | Diesel | 244 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C7)- | 3000 TDI quattro | -- | Diesel | 218 | Bosch | ECM | MD1CP004 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6 | (C8) | 2000 40 TDI | -- | Diesel | 190 | Bosch | ECM | MD1CP004 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | A6 | (C8) | 2000 40 TDI | -- | Diesel | 204 | Bosch | ECM | MD1CS004 | BENCH, OBD | 150 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|------|------------------|-------------|--------|------------|-----------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Audi | A6 | (C8) | 2000 40 TFSI | -- | Petrol | 252 | Bosch | ECM | MG1CS001 | BENCH, OBD | 185 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 45 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH, OBD | 170 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 45 TDI | DDVE | Diesel | 234 | Bosch | ECM | MD1CP004 | BENCH, OBD | 172 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH, OBD | 210 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 50 TDI | -- | Diesel | 286 | ZF | TCM | AL552 | OBD | 210 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 55 TFSI | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH, OBD | 250 |
| FLX1.1 | Car | Audi | A6 | (C8) | 3000 55 TFSI | -- | Petrol | 340 | ZF | TCM | AL552 | OBD | 250 |
| FLX1.1 | Car | Audi | A6 Allroad | (C5) | 2500 V6 TDI | AKE | Diesel | 180 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C5) | 2500 V6 TDI | BAU | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C5) | 2500 V6 TDI | BCZ | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C5) | 2500 V6 TDI | BDH | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C5) | 2500 V6 TDI | BFC | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C6) | 2700 V6 TDI | BPP | Diesel | 180 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C6) | 2700 V6 TDI (CR) | CANA | Diesel | 190 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C6) | 3000 V6 TDI | ASB | Diesel | 233 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6 Allroad | (C6) | 3000 V6 TDI | CDYA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------------|-------------|------------|------------|-------------|------------|--------------|------------------|------------------|
| 1 | | | | | (CR) | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A6L | (C5) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C5) | CVT Multitronic | -- | Petrol | 0 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2000 T | BPJ | Petrol | 170 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2400 | BDW | Petrol | 177 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2400 | BDW | Petrol | 177 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2400 quattro | BDW | Petrol | 177 | Temic | TCM | V30 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2400 quattro | BDW | Petrol | 177 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 2500 24v | CLX | Petrol | 204 | Continental | ECM | SIMOS8.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 3000 24v Supercharged | CRE | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 3000 24v Supercharged | CTD | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 3200 V6 FSI | AUK | Petrol | 256 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | 4200 V8 FSI | BVJ | Petrol | 350 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C6) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C7) | 1800 TFSI | CYGA | Petrol | 190 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------------|-------------|------------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A6L | (C7) | 2000 T | CDNB | Petrol | 180 | Bosch | ECM | MED17.5_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C7) | 2000 T | CDZ | Petrol | 180 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C7) | 2000 TFSI | CDNB | Petrol | 180 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C7) | 3000 T | CHMA | Petrol | 300 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A6L | (C7) | CVT Multitronic | -- | Other_Fuel | 0 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 1800 TFSI | CYGA | Petrol | 190 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 1800 TFSI | CYGA | Petrol | 190 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 1800 TFSI | CYGA | Petrol | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TDI quattro S-Tronic | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI | CVKB | Petrol | 190 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI | CVKB | Petrol | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI | CYPA | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYPA | Petrol | 252 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYPB | Petrol | 249 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYNB | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYPA | Petrol | 251 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYPB | Petrol | 248 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2000 TFSI quattro | CYPA | Petrol | 252 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI | CHVA | Petrol | 204 | Continental | ECM | SIMOS8.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI | CHVA | Petrol | 204 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI | CHVA | Petrol | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI quattro | CHVA | Petrol | 204 | Continental | ECM | SIMOS8.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI quattro | CHVA | Petrol | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI quattro | CHVA | Petrol | 204 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI quattro | CNYA | Petrol | 204 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 2800 FSI quattro | CVPA | Petrol | 220 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI | -- | Diesel | 313 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI | 8HP45 | Diesel | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI | 8HP45 | Diesel | 204 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| 1 | | | | | quattro | | | | | | | | |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | 8HP45 | Diesel | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | 8HP45 | Diesel | 313 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | 8HP45 | Diesel | 320 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | 8HP45 | Diesel | 326 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | CDUD | Diesel | 245 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | CDUD | Diesel | 245 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI quattro | 8HP55 | Diesel | 313 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TDI Ultra | -- | Diesel | 218 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI | CTUA | Petrol | 310 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI | CGWD | Petrol | 310 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 310 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 310 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTUA | Petrol | 310 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTUA | Petrol | 310 | Temic | TCM | DL501 | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTUA | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTUA | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CREC | Petrol | 333 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CREC | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWB | Petrol | 299 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWB | Petrol | 299 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 299 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGXB | Petrol | 310 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CHMA | Petrol | 300 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CGXB | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CHMA | Petrol | 299 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTTA | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | 8HP45 | Petrol | 300 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|---------|-------------------|-------------|--------|------------|-------------|-----------|---------------|-------------------|------------------|
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 TFSI quattro | CTUA | Petrol | 310 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 V6 TDI (CR) | CDUC | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 V6 TDI (CR) | CDUC | Diesel | 244 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 V6 TDI (CR) | CGQB | Diesel | 313 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 V6 TDI (CR) | CKVB | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (4G) | 3000 V6 TDI (CR) | CPNB | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A7 | (C7 4G) | 2.0 TSI | null | Petrol | 304 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 224 |
| FLX1.1 | Car | Audi | A7 | (C8) | 2000 40 TDI | -- | Diesel | 204 | Bosch | ECM | MD1CP004 | BENCH , OBD | 150 |
| FLX1.1 | Car | Audi | A7 | (C8) | 2000 40 TDI | -- | Diesel | 204 | ZF | TCM | AL552 | OBD | 150 |
| FLX1.1 | Car | Audi | A7 | (C8) | 2000 40 TFSI | -- | Petrol | 252 | Bosch | ECM | MG1CS001 | BENCH , OBD | 185 |
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 45 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH , OBD | 170 |
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 45 TDI | DEND | Diesel | 231 | ZF | TCM | AL552 | OBD | 170 |
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP001-6.40 | BENCH | 210 |
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 50 TDI | -- | Diesel | 286 | ZF | TCM | AL552 | OBD | 210 |
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 55 TFSI | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH , OBD | 250 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | A7 | (C8) | 3000 55 TFSI | -- | Petrol | 340 | ZF | TCM | AL552 | OBD | 250 |
| FLX1.1 | Car | Audi | A8 | (D2) | 2500 V6 TDI | -- | Diesel | 180 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 2800 FSI | BDX | Petrol | 209 | Continental | ECM | SIMOS8.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 2800 FSI | BDX | Petrol | 209 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 2800 FSI | CJBA | Petrol | 231 | Continental | ECM | SIMOS8.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 2800 FSI | CJBA | Petrol | 231 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3000 | ASN | Petrol | 220 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3000 | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3000 quattro | BBJ | Petrol | 217 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3000 V6 TDI | -- | Diesel | 233 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3200 FSI | BPK | Petrol | 260 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3200 FSI | BPK | Petrol | 260 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3200 FSI quattro | BPK | Petrol | 260 | Temic | TCM | VL300 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3200 FSI quattro | BPK | Petrol | 260 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 3200 V6 FSI | AUK | Petrol | 320 | Continental | ECM | SIMOS6.2/6.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 FSI quattro | ZF 6HP19A | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-----------|-----------|--------------|-------------------|------------------|
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 MPI quattro | ZF 6HP26A61 | Petrol | 0 | Bosch | TCM | GS19 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16C4 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Audi | A8 | (D3) | 6000 V12 quattro | ZF 6HP26A61 | Petrol | 0 | Bosch | TCM | GS19 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 2000 TFSI hybrid | CHJA | Hybrid | 211 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 2000 TFSI hybrid | CHJA | Hybrid | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 2000 TFSI hybrid | CHJA | Hybrid | 245 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 2500 TFSI | 8HP45 | Petrol | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI | 8HP45 | Diesel | 204 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI | 8HP55 | Diesel | 204 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI | DDVC | Diesel | 204 | Bosch | ECM | MD1CP004-3.5 | BENCH , OBD | 150 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI clean diesel quattro | CTBA | Diesel | 258 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI clean diesel quattro | CMHA | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI clean diesel quattro | CPNA | Diesel | 240 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI clean diesel quattro | CTBA | Diesel | 258 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | CDTA | Diesel | 250 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | CDTA | Diesel | 250 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | CMHA | Diesel | 250 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | 8HP45 | Diesel | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | CDTA | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TDI quattro | CDTC | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CREA | Petrol | 310 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CREG | Petrol | 290 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CGWA | Petrol | 290 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CREG | Petrol | 290 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CGWA | Petrol | 290 | Temic | TCM | VL381 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , OBD | |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWA | Petrol | 290 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREC | Petrol | 333 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREC | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREC | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREG | Petrol | 290 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREG | Petrol | 290 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWD | Petrol | 310 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWD | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGXA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGXC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI | CTUB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGXC | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREA | Petrol | 310 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CREA | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CTDA | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CTDA | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CTUB | Petrol | 333 | Temic | TCM | VL381 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CTUB | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CGXC | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 V6 TDI (CR) | CDTB | Diesel | 210 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 V6 TDI (CR) | CPNA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 3000 V6 TDI (CR) | CPNB | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI quattro | 8HP45 | Petrol | 435 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI | CEUA | Petrol | 420 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | | |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI quattro | CEUA | Petrol | 420 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 TFSI Twin Turbo quattro | CTGA | Petrol | 435 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 V8 TFSI | CEUA | Petrol | 420 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4000 V8 TFSI | CEUA | Petrol | 420 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 FSI quattro | 8HP45 | Petrol | 371 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 TDI clean diesel quattro | CTEC | Diesel | 385 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 TDI clean diesel quattro | CTEC | Diesel | 385 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | Bosch | ECM | EDC17CP24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | ZF | TCM | AL551 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Audi | A8 | (D4) | 4200 V8 TDI | CCFA | Diesel | 326 | Bosch | ECM | EDC17CP24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 TFSI | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 TFSI | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 TFSI | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8 | (D5) | 3000 55 TFSI | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH, OBD | 250 |
| FLX1.1 | Car | Audi | A8 | (D5) | 3000 55 TFSI | -- | Petrol | 340 | ZF | TCM | AL552 | OBD | 250 |
| FLX1.1 | Car | Audi | A8L | (4N) | 3000 50 TFSI | CZSA | Petrol | 286 | Bosch | ECM | MG1CS002 | BENCH, OBD | 210 |
| FLX1.1 | Car | Audi | A8L | (D4) | 2000 TFSI hybrid | CHJA | Hybrid | 245 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 FSI | 8HP55 | Petrol | 204 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TDI clean diesel quattro | CMHA | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TDI | CPNA | Diesel | 240 | ZF | TCM | AL551 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| 1 | | | | | clean diesel quattro | | | | | | | | |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TDI clean diesel quattro | CTBA | Diesel | 258 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TDI quattro | CDTA | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TDI quattro | CDTC | Diesel | 250 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI | CREA | Petrol | 310 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI | CREG | Petrol | 290 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI | CREG | Petrol | 290 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI | CGWA | Petrol | 290 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGWA | Petrol | 290 | Temic | TCM | VL381 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGWA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGXA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGXC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CTUB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI | CREA | Petrol | 310 | Temic | TCM | VL381 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , OBD | |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGWD | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CGXC | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CMDA | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CREA | Petrol | 310 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CREC | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CTDA | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 3000 TFSI quattro | CTUB | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI quattro | CEUA | Petrol | 420 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI Twin Turbo quattro | CTGA | Petrol | 435 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 TFSI Twin Turbo quattro | CTGA | Petrol | 435 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4000 V8 TFSI | CEUA | Petrol | 420 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4200 TDI | CTEC | Diesel | 385 | Bosch | ECM | EDC17CP44 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-----------|------------|-------------------|------------------|------------------|
| 1 | | | | | clean diesel quattro | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | A8L | (D4) | 4200 TDI clean diesel quattro | CTEC | Diesel | 385 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 4200 TDI quattro | CDSB | Diesel | 350 | Bosch | ECM | EDC17CP24_MS_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CEJA | Petrol | 500 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | 6300 W12 FSI quattro | CTNA | Petrol | 500 | Bosch | ECM | MED17.1.61 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | A8L | (D4) | CVT Multitronic | -- | Petrol | 0 | Temic | TCM | VL300 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-----------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | Audi | Q2 | (GA) | 1600 30 TDI | DGTE | Diesel | 116 | Bosch | ECM | MD1CP004 | BENCH , OBD | 85 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1000 30 TFSI | -- | Petrol | 116 | Bosch | ECM | MG1CS011 | BENCH | 85 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1000 TFSI | CHZJ | Petrol | 116 | Temic | TCM | DQ200-G2 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1400 TFSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1400 TFSI | CZEA | Petrol | 150 | Temic | TCM | DQ200-G2 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1400 TSI DSG | CZEA | Petrol | 150 | Temic | TCM | DQ250-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1500 35 TFSI | -- | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1600 TDI | DDYA | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 1600 TDI | DDYA | Diesel | 116 | Temic | TCM | DQ200-G2 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS001 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 40 TFSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | CRFC | Diesel | 140 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | CRFC | Diesel | 140 | Temic | TCM | DQ200-G2 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | DCYA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-----------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI | DCYA | Diesel | 150 | Temic | TCM | DQ200-G2 | BENCH, OBD | 110 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DCYA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DCYA | Diesel | 150 | Temic | TCM | DQ200-G2 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DFHA | Diesel | 190 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q2 | (GAB) | 2000 TDI quattro | DFHA | Diesel | 190 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 1400 TFSI | CZDB | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 1400 TFSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TDI (CR) | CFFA | Diesel | 136 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TDI (CR) | CFGC | Diesel | 177 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|--------------------|--------|------------|-------------|------------|---------------|----------------------|------------------|
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TDI (CR) | CFGD | Diesel | 163 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TDI (CR) | -- | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 16v TSI | CGMA | Petrol | 200 | Bosch | ECM | MED17.5_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 40 TDI | -- | Diesel | 204 | Bosch | ECM | MD1CS004 | BENCH, OBD | 150 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TDI | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TDI quattro | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI | CPSA | Petrol | 211 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI | CULB | Petrol | 180 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI quattro | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI quattro | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI quattro | CCZC | Petrol | 170 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-------------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI quattro | CULB | Petrol | 180 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (8U) | 2000 TFSI quattro | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q3 | (F3) | 2000 35 TDI | -- | Diesel | 150 | Bosch | ECM | MD1CP004 | BENCH, OBD | 110 |
| FLX1.1 | Car | Audi | Q3 | (F3) | 2000 40 TDI | -- | Diesel | 190 | Bosch | ECM | MD1CP004 | BENCH, OBD | 140 |
| FLX1.1 | Car | Audi | Q3 | (F3) | 2000 45 TFSI | -- | Petrol | 230 | Bosch | ECM | MG1CS001 | BENCH, OBD | 169 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 16v TDI (CR) | CGLA | Diesel | 163 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 16v TDI (CR) | CJCB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 16v TFSI | -- | Petrol | 208 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 T | FAD | Petrol | 224 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI | -- | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI | 8HP45 | Diesel | 150 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CGLB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CGLB | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CJCA | Diesel | 136 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI | CAHA | Diesel | 143 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | | |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CAHB | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CAHB | Diesel | 170 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CNHA | Diesel | 190 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CNHA | Diesel | 190 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CNHA | Diesel | 190 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | 8HP45 | Diesel | 150 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | 8HP45 | Diesel | 177 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CGLA | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TDI quattro | CJCA | Diesel | 136 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI hybrid | CDNC | Hybrid | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI hybrid quattro | CHJA | Hybrid | 245 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNB | Petrol | 180 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNB | Petrol | 180 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNC | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------------------------|-------------|--------|------------|-------------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNC | Petrol | 211 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNC | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CDNC | Petrol | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CPMB | Petrol | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CNCB | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CNCD | Petrol | 225 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CNCD | Petrol | 225 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CNCB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | 8HP45 | Petrol | 224 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro | CPMB | Petrol | 220 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 2000 TFSI quattro flexible fuel | CPMB | Hybrid | 220 | Bosch | ECM | MED17.1.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | CCWA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | CCWA | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | CPNB | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|----------------------------|-------------|--------|------------|-------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | 8HP45 | Diesel | 211 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | 8HP45 | Diesel | 245 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | 8HP45 | Diesel | 250 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | CPNB | Diesel | 240 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TDI quattro | 8HP45 | Diesel | 258 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI | CJTA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI | CTUC | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI | CTUD | Petrol | 354 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro | CTUC | Petrol | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro | CTUC | Petrol | 272 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro | CTVA | Petrol | 272 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro | CTVA | Petrol | 272 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro S-Tronic | CTUC | Petrol | 272 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro S-Tronic | CTUC | Petrol | 272 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro | CTVA | Petrol | 272 | Temic | TCM | DL501 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode | |
|--------|------|-------|-------|-------|----------------------------|-------------|--------|------------|-----------|-------------|----------|-----------|-------------------|-----|
| | | | | | S-Tronic | | | | | | | | | |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 TFSI quattro S-Tronic | CTVA | Petrol | 272 | | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3000 V6 TDI (CR) | CDUD | Diesel | 244 | | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3200 FSI | CALA | Petrol | 0 | | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3200 FSI quattro | 8HP45 | Petrol | 270 | | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (8RB) | 3200 V6 FSI | -- | Petrol | 250 | | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 35 TDI | -- | Diesel | 150 | | Bosch | ECM | MD1CP004 | BENCH , OBD | 110 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 40 TDI | -- | Diesel | 190 | | Bosch | ECM | MD1CP004 | BENCH , OBD | 140 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 40 TDI | -- | Diesel | 204 | | Bosch | ECM | MD1CS004 | BENCH , OBD | 150 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 45 TFSI | -- | Petrol | 245 | | Bosch | ECM | MG1CS001 | BENCH , OBD | 180 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 55 TFSI | -- | Hybrid | 367 | | Bosch | ECM | MG1CS001 | BENCH , OBD | 270 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 TDI quattro S Tronic | DETA | Diesel | 190 | | Bosch | ECM | EDC17C74 | BENCH , BOOT, OBD | 139 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 2000 TFSI quattro | DAXC | Petrol | 249 | | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 3000 50 TDI | -- | Diesel | 286 | | Bosch | ECM | MD1CP004 | BENCH , OBD | 210 |
| FLX1.1 | Car | Audi | Q5 | (FYB) | 3000 50 TDI | -- | Diesel | 286 | | ZF | TCM | AL552 | OBD | 210 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 TDI V6 | -- | Diesel | 240 | | Bosch | ECM | EDC17CP04 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | 24v | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 TFSI | CJTC | Petrol | 272 | Continental | ECM | SIMOS8.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 FSI | CJT | Petrol | 245 | Bosch | ECM | MED9.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 FSI | CJTC | Petrol | 272 | Bosch | ECM | MED9.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI | CASA | Diesel | 240 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI | CJMA | Diesel | 204 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI clean diesel quattro | CCMA | Diesel | 240 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI clean diesel quattro | CJGA | Diesel | 240 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI clean diesel quattro | CNRB | Diesel | 240 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CASA | Diesel | 240 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CASA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | -- | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CATA | Diesel | 220 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CCMA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CJGA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CJGC | Diesel | 204 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CJMA | Diesel | 204 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CLZB | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3000 V6 TDI (CR) | CRCA | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3600 FSI quattro | 8HP55 | Petrol | 280 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3600 V6 FSI | -- | Petrol | 280 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 3600 V6 FSI | ZF 6HP19X | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 4200 FSI quattro | 8HP55 | Petrol | 350 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 4200 V8 FSI | -- | Petrol | 350 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI | -- | Diesel | 326 | Bosch | ECM | EDC16CP34 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI | CCFA | Diesel | 0 | Bosch | ECM | EDC17CP24 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|-------|-------|-------|---------------------------------------|-------------|--------|---------------|-------------|------------------|-----------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI | CCFC | Diesel | 340 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI Twin Turbo quattro | CCFA | Diesel | 340 | ZF | TCM | AL551 | OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4L) | 4200 V8 TDI Twin Turbo quattro | CCFC | Diesel | 340 | ZF | TCM | AL551 | OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4L) | 6000 TDI | -- | Diesel | 0 | Bosch | ECM | EDC17CP24 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4L) | 6000 V12 TDI Twin Turbo quattro | CCGA | Diesel | 500 | ZF | TCM | AL551 | OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4LB) | 3000 TFSI quattro | CJTB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4LB) | 3000 TFSI quattro | CJTC | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 2000 40 TFSI | -- | Petrol | 252 | Bosch | ECM | MG1CS001 | BENCH , OBD | 185 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 2000 TFSI | CYRB | Petrol | 252 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 2000 TFSI | CYRB | Petrol | 252 | ZF | TCM | AL551 | OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 2000 TFSI ultra quattro | CYRB | Petrol | 252 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 3000 45 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH , OBD | 170 |
| FLX1. 1 | Car | Audi | Q7 | (4M) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH , OBD | 210 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|------------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 55 TFSI | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH , OBD | 250 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI | CRTD | Diesel | 272 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI | CRTC | Diesel | 272 | Temic | TCM | DL382-7F | BENCH , OBD | 200 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI | CRTC | Diesel | 272 | ZF | TCM | AL551 | OBD | 200 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI e-tron | CVZA | Hybrid | 373 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI Ultra | CRTE | Diesel | 218 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI Ultra | CRTE | Diesel | 218 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI Ultra | CZZA | Diesel | 218 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI Ultra | CZZA | Diesel | 218 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TDI ultra quattro | CRTC | Diesel | 272 | Temic | TCM | DL382-7F | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4M) | 3000 TFSI | CREC | Petrol | 333 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | Q7 | (4MB) | 3000 TFSI quattro | CJTB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | Q8 | (--) | 3000 45 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH , OBD | 170 |
| FLX1.1 | Car | Audi | Q8 | (--) | 3000 50 TDI | -- | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH , OBD | 210 |
| FLX1.1 | Car | Audi | Q8 | (--) | 3000 55 TFSI | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH , OBD | 250 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------------|-------------------------|-------------|--------|------------|-------------|-----------|---------------|----------------------|------------------|
| FLX1.1 | Car | Audi | R8 | (422 / 423) | 4200 V8 FSI quattro | -- | Petrol | 420 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (422 / 423) | 4200 V8 FSI quattro | -- | Petrol | 430 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (422 / 423) | 5200 FSI V10 | CMPA | Petrol | 568 | Continental | TCM | DL800 | OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (422 / 423) | 5200 V10 FSI quattro | -- | Petrol | 525 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (422 / 423) | 5200 V10 FSI quattro GT | V10HDZ/4V | Petrol | 560 | Bosch | ECM | MED9.1.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Audi | R8 | (4S) | 5200 FSI V10 | CSPA | Petrol | 610 | Continental | TCM | DL800 | OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (4S) | 5200 FSI V10 | CSPA | Petrol | 610 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (4S) | 5200 FSI V10 | CSPB | Petrol | 540 | Continental | TCM | DL800 | OBD | 0 |
| FLX1.1 | Car | Audi | R8 | (4S) | 5200 FSI V10 | CSPB | Petrol | 540 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS3 | (8P) | 2500 TFSI RS quattro | CEPA | Petrol | 340 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 RS | DAZA | Petrol | 400 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 RS quattro | DAZA | Petrol | 400 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 RS quattro | DAZA | Petrol | 400 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 TFSI RS | CZGD | Petrol | 362 | Bosch | ECM | MED17.1.1HW03 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|----------------------|-------------|--------|------------|-------------|------------|------------------|-----------------------|------------------|
| 1 | | | | | quattro | | | | | | | OBD | |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 TFSI RS quattro | CZGD | Petrol | 362 | Bosch | ECM | MED17.1.1HW51-52 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 TFSI RS quattro | CZGD | Petrol | 362 | Continental | TCM | DQ500-MQB | BENCH , OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | RS3 | (8V) | 2500 V5 quattro | -- | Petrol | 340 | UNKNOWN | OTHE R | MED9.1.5 | BOOT | 0 |
| FLX1.1 | Car | Audi | RS4 | (B7) | 4200 V8 FSI | BSN | Petrol | 420 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS4 | (B8) | -- | -- | Petrol | 0 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | RS4 | (B8) | 4200 TFSI quattro | CFSA | Petrol | 450 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS4 | (B8) | 4200 V8 quattro | CFSA | Petrol | 450 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS4 | (B9) | 2900 TFSI | -- | Petrol | 450 | Bosch | ECM | MG1CS002 | BENCH , OBD | 331 |
| FLX1.1 | Car | Audi | RS4 | (B9) | 2900 TFSI | -- | Petrol | 450 | ZF | TCM | AL552 | OBD | 331 |
| FLX1.1 | Car | Audi | RS4 | (B9) | 2900 TFSI quattro | DECA | Petrol | 450 | Bosch | ECM | MG1CS001 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | RS4 | (B9) | 2900 TFSI quattro | DECA | Petrol | 450 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | RS5 | (8F / 8T) | -- | -- | Petrol | 0 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | RS5 | (8F / 8T) | 4200 TFSI quattro | CFSA | Petrol | 450 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS5 | (8F / 8T) | 4200 TFSI quattro | CFSA | Petrol | 450 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---|-------------|--------|------------|-----------|------------|--------------|-------------------|------------------|
| FLX1.1 | Car | Audi | RS5 | (F5) | 2900 TFSI | -- | Petrol | 450 | Bosch | ECM | MG1CS002 | BENCH , OBD | 331 |
| FLX1.1 | Car | Audi | RS5 | (F5) | 2900 TFSI | -- | Petrol | 450 | ZF | TCM | AL552 | OBD | 331 |
| FLX1.1 | Car | Audi | RS5 | (F5) | 2900 TFSI quattro | DECA | Petrol | 450 | Bosch | ECM | MG1CS001 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | RS5 | (F5) | 2900 TFSI quattro | DECA | Petrol | 450 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C6) | 5000 V10 TFSI | BUH | Petrol | 580 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C6) | 5000 V10 TFSI | BUH | Petrol | 580 | Bosch | TCM | GS19 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI Performance quattro | CWUC | Petrol | 605 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI performance quattro tiptronic | -- | Petrol | 605 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI plus quattro | CWUC | Petrol | 605 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CWUB | Petrol | 560 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CWUB | Petrol | 560 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CWUB | Petrol | 560 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CRDB | Petrol | 560 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CRDB | Petrol | 560 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CRDB | Petrol | 560 | ZF | TCM | AL951 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CWUB | Petrol | 560 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro | CWUC | Petrol | 605 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro Plus | CWUC | Petrol | 605 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 TFSI quattro tiptronic | -- | Petrol | 560 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C7) | 4000 V8 TFSI quattro | CRDB | Petrol | 560 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS6 | (C8) | 4000 TFSI | -- | Petrol | 650 | Bosch | ECM | MG1CS008 | BENCH, OBD | 478 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI Performance quattro | CWUC | Petrol | 605 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI Performance quattro | CWUC | Petrol | 605 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI quattro | CRDB | Petrol | 560 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI quattro | CRDB | Petrol | 560 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI quattro | CWUB | Petrol | 560 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI quattro | CWUB | Petrol | 560 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (4G) | 4000 TFSI quattro tiptronic | -- | Petrol | 605 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RS7 | (C8) | 4000 TFSI | -- | Petrol | 650 | Bosch | ECM | MG1CS008 | BENCH, OBD | 478 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-------------|-----------|---------------|----------------------|------------------|
| FLX1.1 | Car | Audi | RSQ3 | (8U) | 2500 TFSI | -- | Petrol | 310 | Bosch | ECM | MED17.1.1HW03 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | RSQ3 | (8U) | 2500 TFSI | -- | Petrol | 310 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | RSQ5 | (8RB) | 2500 TFSI | -- | Petrol | 310 | Bosch | ECM | MED17.1.1HW03 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S1 | (8X) | 2000 TFSI quattro | CWZA | Petrol | 231 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 16v TFSI | BHZ | Petrol | 265 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 TFSI | CJXB | Petrol | 280 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 TFSI | CJXC | Petrol | 300 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 TFSI | CJXF | Petrol | 286 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 TFSI quattro | CDLA | Petrol | 265 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8P) | 2000 TFSI quattro | CDLA | Petrol | 265 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TDI (CR) | CRBC | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TDI (CR) | CRVA | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TDI (CR) | CRVC | Diesel | 143 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 16v TFSI | CJXE | Petrol | 300 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXB | Petrol | 280 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXB | Petrol | 280 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXC | Petrol | 300 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXF | Petrol | 286 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXF | Petrol | 286 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S3 | (8V) | 2000 TFSI quattro | CJXC | Petrol | 301 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | B5 | 2.7 V6 BiTurbo 6MT | AGB | Petrol | 265 | Bosch | ECM | ME7.1 | BOOT | 192 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI | CAKA | Petrol | 333 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI | CTUB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CTUB | Petrol | 333 | Temic | TCM | DL501 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|-----------------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CREC | Petrol | 333 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.4 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CAKA | Petrol | 333 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CGWC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B8) | 3000 TFSI quattro | CGXC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B9) | 3000 TDI | -- | Diesel | 347 | Bosch | ECM | MD1CP004 | BENCH , OBD | 255 |
| FLX1.1 | Car | Audi | S4 | (B9) | 3000 TFSI | CWGD | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH , OBD | 260 |
| FLX1.1 | Car | Audi | S4 | (B9) | 3000 TFSI | CWGD | Petrol | 354 | ZF | TCM | AL552 | OBD | 260 |
| FLX1.1 | Car | Audi | S4 | (B9) | 3000 TFSI quattro tiptronic | -- | Petrol | 354 | Bosch | ECM | MG1CS001 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S4 | (B9) | 3000 TFSI quattro tiptronic | -- | Petrol | 354 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.4 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CAKA | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CGWC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|-----------------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CGXC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CTUB | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI | CWGD | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH , OBD | 260 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CTUB | Petrol | 360 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CTUB | Petrol | 360 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CREC | Petrol | 333 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CGXC | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CGXC | Petrol | 333 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CREC | Petrol | 333 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro | CTUB | Petrol | 333 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro tiptronic | -- | Petrol | 354 | Bosch | ECM | MG1CS001 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3000 TFSI quattro tiptronic | -- | Petrol | 354 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 3200 FSI | CALA | Petrol | 0 | Continental | ECM | SIMOS8.2 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 4200 FSI quattro | CAUA | Petrol | 354 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-----------|----------------------|-------------|--------|------------|-----------|------------|--------------|-------------------|------------------|
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 4200 FSI quattro | CAUA | Petrol | 354 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S5 | (8F / 8T) | 4200 FSI quattro | CAUA | Petrol | 354 | ZF | TCM | AL651 | OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 4000 TFSI quattro | CEUC | Petrol | 450 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 4000 TFSI quattro | CEUC | Petrol | 450 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 4000 TFSI quattro | CEUC | Petrol | 420 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 4000 TFSI quattro | CEUC | Petrol | 420 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 4000 TFSI quattro | CEUC | Petrol | 420 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 5200 V10 FSI | BXA | Petrol | 435 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C7) | 5200 V10 FSI quattro | ZF 6HP26A61 | Petrol | 0 | Bosch | TCM | GS19 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S6 | (C8) | 3000 TDI | -- | Diesel | 347 | Bosch | ECM | MD1CP004 | BENCH , OBD | 255 |
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 TFSI quattro | CRDB | Petrol | 410 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 TFSI quattro | CRDB | Petrol | 410 | Temic | TCM | DL501 | BENCH , OBD | 0 |
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 TFSI quattro | -- | Petrol | 450 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 TFSI quattro | CEUC | Petrol | 420 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 TFSI quattro | 8HP45 | Petrol | 450 | ZF | TCM | AL450 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Audi | S7 | (4G) | 4000 V8 TFSI quattro | CEUC | Petrol | 420 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S7 | (C8) | 3000 TDI | -- | Diesel | 347 | Bosch | ECM | MD1CP004 | BENCH, OBD | 255 |
| FLX1.1 | Car | Audi | S8 | (D3) | 5200 V10 FSI | -- | Petrol | 450 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D3) | 5200 V10 FSI quattro | ZF 6HP26A61 | Petrol | 0 | Bosch | TCM | GS19 | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 FSI quattro | CGTA | Petrol | 520 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI plus quattro | DDTA | Petrol | 605 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI plus quattro | DDTA | Petrol | 605 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI quattro | CTFA | Petrol | 520 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI quattro | CGTA | Petrol | 520 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 TFSI quattro | CGTA | Petrol | 520 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | S8 | (D4) | 4000 V8 TFSI | -- | Petrol | 512 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8FY) | 3000 TFSI | CWGD | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH, OBD | 260 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CGQB | Diesel | 313 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-----------------------------|-------------|--------|------------|-----------|------------|--------------|------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CVUC | Diesel | 313 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CVUB | Diesel | 326 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CVUB | Diesel | 326 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CGQB | Diesel | 313 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro | CVUC | Diesel | 313 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro plus | DEHA | Diesel | 340 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TDI quattro plus | DEHA | Diesel | 340 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TFSI quattro | CTUD | Petrol | 354 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TFSI quattro | CTUD | Petrol | 354 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TFSI quattro | CTXA | Petrol | 354 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (8RB) | 3000 TFSI quattro | CTXA | Petrol | 354 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (FYB) | 3000 TFSI quattro tiptronic | CWGD | Petrol | 354 | Bosch | ECM | MG1CS001 | BENCH ,OBD | 0 |
| FLX1.1 | Car | Audi | SQ5 | (FYB) | 3000 TFSI quattro tiptronic | CWGD | Petrol | 354 | ZF | TCM | AL552 | OBD | 0 |
| FLX1.1 | Car | Audi | SQ7 | (4MB) | 4000 TDI | CZAC | Diesel | 435 | Bosch | ECM | MD1CP014-5.2 | BENCH ,OBD | 0 |
| FLX1.1 | Car | Audi | SQ7 | (4MB) | 4000 TDI | CZAC | Diesel | 435 | ZF | TCM | AL552 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Audi | SQ7 | (4MB) | 4000 TDI quattro | CZAC | Diesel | 435 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 1800 FSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 1800 TFSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 1800 TFSI | -- | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TDI (CR) | CFGB | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TFSI | -- | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TFSI | -- | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TFSI | -- | Petrol | 211 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 16v TFSI | -- | Petrol | 208 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TDI | CBBB | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI | CJXF | Petrol | 286 | Continental | ECM | SIMOS12.1 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------------|-------------|--------|------------|-------------|------------|--------------|----------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI | CJXG | Petrol | 310 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI Coupe | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI quattro | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI quattro | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TFSI S | -- | Petrol | 272 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (8J) | 2500 TFSI RS quattro | CEPA | Petrol | 340 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Audi | TT | 8J | 3.2 Quattro | BUB | Petrol | 251 | Temic | TCM | DQ250Cxx | OBD | 182 |
| FLX1.1 | Car | Audi | TT | (8S) | 2000 40 TFSI | -- | Petrol | 197 | Bosch | ECM | MG1CS001 | BENCH, OBD | 145 |
| FLX1.1 | Car | Audi | TT | (8S) | 2000 45 TFSI | -- | Petrol | 230 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 169 |
| FLX1.1 | Car | Audi | TT | (FV) | 1800 TFSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 1800 TFSI | CJSA | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 1800 TFSI quattro | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Audi | TT | (FV) | 1800 TSI quattro | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI | CHHC | Petrol | 230 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI | CNTC | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI | -- | Petrol | 230 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI quattro | -- | Petrol | 230 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI S quattro | CJXF | Petrol | 286 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI S quattro | CJXF | Petrol | 286 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI S quattro | CJXF | Petrol | 286 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI S quattro | CJXG | Petrol | 310 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2000 TFSI S quattro | -- | Petrol | 310 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2500 RS | DAZA | Petrol | 400 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2500 RS quattro | DAZA | Petrol | 400 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2500 RS quattro | DAZA | Petrol | 400 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TT | (FV) | 2500 TFSI RS | DAZA | Petrol | 400 | Continental | TCM | DQ500-MQB | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|-------|----------------------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| 1 | | | | | quattro | | | | | | | , OBD, OBD_FULL | |
| FLX1.1 | Car | Audi | TT | (FV) | 2500 TFSI RS quattro | DAZA | Petrol | 400 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Audi | TTS Coupe | (8S) | 2.0 TFSI | CJX | Petrol | 310 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 228 |
| FLX1.1 | Car | Audi | TTS Coupe | 8S-FL | TFSI | null | Petrol | 310 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 228 |
| FLX1.1 | Car | Baic | X65 | -- | 2000 16v Turbo | -- | Petrol | 177 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Bentley | Bentayga | (--) | 2000 TSI | DDKA | Petrol | 238 | Bosch | ECM | MED17.1.62 | BENCH, BOOT, OBD | 175 |
| FLX1.1 | Car | Bentley | Bentayga | (--) | 3000 Hybrid | -- | Hybrid | 449 | Bosch | ECM | MG1CS002 | BENCH, OBD | 330 |
| FLX1.1 | Car | Bentley | Bentayga | (--) | 4000 V8 Turbo | -- | Petrol | 550 | Bosch | ECM | MG1CS008 | BENCH, OBD | 405 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 GT V8 | CEUA | Petrol | 507 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 GT V8 S | -- | Petrol | 528 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 V8 Twin Turbo GT | CMMC | Petrol | 507 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 V8 Twin Turbo GT | CYCB | Petrol | 507 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 V8 TwinTurbo GT3-R GT | -- | Petrol | 580 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 4000 V8 Twin Turbo GT S | CYCA | Petrol | 528 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 | CKHB | Petrol | 590 | Bosch | ECM | ME17.1.6 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|------|-------------------------------------|-------------|--------|------------|-----------|------------|----------|-------------------|------------------|
| 1 | | | | | TwinTurbo | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 TwinTurbo Flying Spur | CKHB | Petrol | 590 | Bosch | ECM | ME17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 TwinTurbo Speed GT | -- | Petrol | 625 | Bosch | ECM | ME17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 TwinTurbo Speed GT | -- | Petrol | 635 | Bosch | ECM | ME17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 TwinTurbo Speed GT | -- | Petrol | 642 | Bosch | ECM | ME17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 V12 TwinTurbo W12 GT | -- | Petrol | 590 | Bosch | ECM | ME17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 TSI Twin Turbo Flying Spur | CVAA | Petrol | 625 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT | CKHB | Petrol | 575 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT | CVAB | Petrol | 575 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT | 8HP | Petrol | 590 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT3-R | DCCA | Petrol | 580 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT Speed | CVAA | Petrol | 625 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT Speed | CVAC | Petrol | 635 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 | DBDD | Petrol | 642 | ZF | TCM | AL951 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------------|-------|---------------------------------|-------------|--------|------------|---------------------|-----------|------------------------|------------------|------------------|
| 1 | | | I | | Twin Turbo GT Speed | | | | | | | | |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo GT Speed | DBDE | Petrol | 635 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental | -- | 6000 W12 Twin Turbo Supersports | 8HP | Petrol | 710 | ZF | TCM | AL951 | OBD | 0 |
| FLX1.1 | Car | Bentley | Continental GT | (--) | 4000 V8 Turbo | -- | Petrol | 550 | Bosch | ECM | MG1CS008 | BENCH, OBD | 405 |
| FLX1.1 | Car | Bentley | Continental GT | -- | 6000 W12 | -- | Petrol | 635 | Bosch | ECM | BENTLEY_BOSCH_MG1CS163 | BENCH | 467 |
| FLX1.1 | Car | Bentley | Mulsanne | -- | 4000 GT V8 | CEUA | Petrol | 507 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Mulsanne | -- | 6800 V8 | CZMB | Petrol | 513 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Bentley | Mulsanne | -- | 6800 V8 Speed | CZMA | Petrol | 537 | Bosch | ECM | ME17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116d 2000 | N47D20 | Diesel | 115 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116i | N45B16A | Petrol | 116 | Bosch | ECM | ME17.2.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116i | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 118d | N47D20U0 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 118i | N43B20M1 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 120d | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 120i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 120i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 120i | N43B20O1 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 123d | N47D20T0 | Diesel | 204 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30 | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30A | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E81) | 130i | N52B30 | Petrol | 265 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 116d 2000 | N47D20 | Diesel | 116 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 116i | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 118d | N47D20U0 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 118d | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120d | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120d | N47D20 | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 120i | N43B2001 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 123d | N47D20T0 | Diesel | 204 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 125i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 125i | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 125i | N52B30B | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 128i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 128i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 128i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 135i | N54B30 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 135i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | 135i | N55B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E82) | M1 | N54B30A | Petrol | 340 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------|-------------|--------|------------|---------------------|-----------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116d 2000 | N47D20 | Diesel | 115 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116i | N45B16A | Petrol | 116 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116i | N45B16A | Petrol | 116 | Bosch | ECM | ME17.2.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116i | N43B20A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 116i | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118d | 204D4 | Diesel | 122 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118d | N47D20U0 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118i | N43B20A | Petrol | 136 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 118i | N43B20M1 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 120d | 204D4 | Diesel | 163 | Bosch | ECM | EDC16C35 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 120d | N47D2000 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 120i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 120i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 120i | N43B2001 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 123d | N47D20T0 | Diesel | 204 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30 | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | 130i | N52B30 | Petrol | 265 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E87) | M1 | N54B30 | Petrol | 340 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 116d 2000 | N47D20 | Diesel | 116 | Bosch | ECM | EDC17C41 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|-------|----------|-------|--------|-------------|--------|---------------|-------------------------|------------------|-----------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 118d | N47D20U0 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 118d | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEM ENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 118i | N43B20A | Petrol | 143 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 120d | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 120d | N47D20 | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 120i | N43B20A | Petrol | 170 | CONTINENTAL/SIEM ENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 120i | N43B20A | Petrol | 163 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 120i | N43B20O1 | Petrol | 170 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 123d | N47D20T0 | Diesel | 204 | Bosch | ECM | EDC17CP02 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 125i | N52B30A | Petrol | 217 | CONTINENTAL/SIEM ENS | ECM | MSV90 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | BMW | 1 Series | (E88) | 125i | N52B30B | Petrol | 217 | CONTINENTAL/SIEM ENS | ECM | MSV90 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 1 Series | (E88) | 128i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 128i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 128i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 135i | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 135i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 1 Series | (E88) | 135i | N55B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 114d | B37D15A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 114d | N47D16A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 114i | N13B16A | Petrol | 102 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d | B37D15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d | B37D15A | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d | N47D20C | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d | N47D20C | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d Efficient Dynamics | B37D15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116d Efficient Dynamics | N47D16A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116i | B38B15A | Petrol | 109 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116i | B38B15A | Petrol | 109 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116i | B38B15A | Petrol | 109 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116i | N13B16A | Petrol | 136 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 116i | N13B16A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d xDrive | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d xDrive | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d xDrive | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118d xDrive | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | B38B15A | Petrol | 170 | Bosch | ECM | MEVD17.2.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | B38B15A | Petrol | 170 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | B38B15A | Petrol | 170 | Bosch | ECM | MEVD17.2.K | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | N13B16A | Petrol | 136 | Bosch | ECM | MEVD17.2.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | N13B16A | Petrol | 136 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | N13B16A | Petrol | 170 | Bosch | ECM | MEVD17.2.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 118i | N13B16A | Petrol | 170 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120i | N13B16A | Petrol | 177 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120i | N13B16A | Petrol | 177 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 120i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125d | B47D20B | Diesel | 224 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125d | B47D20B | Diesel | 224 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125i | N20B20A | Petrol | 218 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 125i | N20B20A | Petrol | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 140i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | 140i M | B58B30A | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i xDrive | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F20) | M 135i xDrive | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 114d | B37D15A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 114d | N47D16A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 114i | N13B16A | Petrol | 102 | Bosch | ECM | MEVD17.2.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d | B37D15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d | B37D15A | Diesel | 116 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d | N47D20C | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d | N47D20C | Diesel | 116 | ZF | TCM | 8HP | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d Efficient Dynamics | B37D15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116d Efficient Dynamics | N47D16A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116i | B38B15A | Petrol | 109 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116i | B38B15A | Petrol | 109 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116i | B38B15A | Petrol | 109 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116i | N13B16A | Petrol | 136 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 116i | N13B16A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d xDrive | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d xDrive | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d xDrive | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118d xDrive | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | B38B15A | Petrol | 170 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | B38B15A | Petrol | 170 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | B38B15A | Petrol | 170 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | N13B16A | Petrol | 136 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | N13B16A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | N13B16A | Petrol | 170 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 118i | N13B16A | Petrol | 170 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120i | N13B16A | Petrol | 177 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 120i | N13B16A | Petrol | 177 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125d | B47D20B | Diesel | 224 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125d | B47D20B | Diesel | 224 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125i | N20B20A | Petrol | 218 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 125i | N20B20A | Petrol | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | 140i M | B58B30A | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i xDrive | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | (F21) | M 135i xDrive | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 1 Series | F40 | 135i 6AT | N54B30 | Petrol | 306 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 222 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 316i 1800 16v | N42B18A | Petrol | 115 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 316i 1800 16v | N46B18 | Petrol | 115 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 318d 2000 | 204D4 | Diesel | 115 | Bosch | ECM | EDC16C1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 318d 2000 | M47D20 | Diesel | 115 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 318i 2000 16v | N42B20A | Petrol | 143 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 318i 2000 16v | N46B20 | Petrol | 150 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 318i 2000 16v | N46B20 | Petrol | 143 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 320d | M47D20O2 | Diesel | 150 | Bosch | ECM | EDC16C1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|------------|----------|-------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E46) | 325i | 25 6S 5 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 325i | M54B25 | Petrol | 184 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 325i | M56B25 | Petrol | 184 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 325xi | 25 6S 5 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 330d | M57TUD30 | Diesel | 204 | Bosch | ECM | EDC16C31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 330i | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E46) | 330xi | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 316d 2000 | N47D20 | Diesel | 116 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 85 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 316i 1600 16v | N45B16A | Petrol | 116 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 316i 1600 16v | N45B16A | Petrol | 116 | Bosch | ECM | ME17.2.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 316i 1600 16v | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318d 2000 | 204D4 | Diesel | 122 | Bosch | ECM | EDC16C35 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318d 2000 | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318d 2000 | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318i 2000 16v | N46B20 | Petrol | 129 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318i 2000 16v | N43B20A | Petrol | 136 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 318i 2000 16v | N43B20U0 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 136 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d | N47D20C | Diesel | 200 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d 2000 | M47D20O2 | Diesel | 150 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d 2000 | 204D4 | Diesel | 163 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d Efficient | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | Dynamics | | | | | | | , BOOT | |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D2000 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320i | N46B20B | Petrol | 150 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320i | N46B20B | Petrol | 150 | Bosch | ECM | MEV17.2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320i | N43B20 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 320si 2000 16v | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 323i 2500 24v | N52B25 | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E90) | 323i 2500 24v | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 323i 2500 24v | N52B25U1 | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325d | M57D30U2 | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325i xDrive | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325xi | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325xi | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325xi | N53B30A | Petrol | 211 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325xi | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 325xi xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i | N53B30 | Petrol | 233 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328xi | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 328xi | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330d | M57D30O2 | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330xi | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 330xi xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335d | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo | N54B30O0US | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo | N54B30O0US | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i TwinTurbo xDrive | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335i xDrive | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | 335xi TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|-----------|----------|-------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E90) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E90) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 316d 2000 | N47D20 | Diesel | 116 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 85 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 316i 1600 16v | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH , BOOT, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318d 2000 | 204D4 | Diesel | 122 | Bosch | ECM | EDC16C35 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318d 2000 | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318i | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318i 2000 16v | N46B20 | Petrol | 129 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318i 2000 16v | N43B20A | Petrol | 136 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 318i 2000 16v | N43B20U0 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d 2000 | 204D4 | Diesel | 150 | Bosch | ECM | EDC16C1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d 2000 | M47D20O2 | Diesel | 150 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d 2000 | 204D4 | Diesel | 163 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320i | N46B20B | Petrol | 150 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320i | N46B20B | Petrol | 150 | Bosch | ECM | MEV17.2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320i | N43B20 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 320i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 323i 2500 24v | N52B25 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 323i 2500 24v | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 323i 2500 24v | N52B25U1 | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325d | M57D30U2 | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325i xDrive | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325xi | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325xi | N53B30A | Petrol | 211 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325xi | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 325xi xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i | N53B30 | Petrol | 233 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328xi | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330d | M57D30O2 | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330xi | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 330xi xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335d | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i TwinTurbo xDrive | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i xDrive | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335i xDrive | N55B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E91) | 335xi TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 316i 1600 16v | N43B16A | Petrol | 122 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 318i 2000 16v | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 318i 2000 16v | N43B20U0 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20C | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320i | N43B20 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 320i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 323i 2500 24v | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325d | M57D30U2 | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325i xDrive | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325xi | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325xi | N53B30A | Petrol | 211 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325xi | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 325xi xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i | N53B30 | Petrol | 233 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 328xi | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330d | M57D30O2 | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330xi | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 330xi xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335d | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16C35 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335is TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i TwinTurbo | N54B3000 | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i TwinTurbo | N54B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i TwinTurbo | N54B3000 | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i TwinTurbo xDrive | N54B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i xDrive | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335i xDrive | N55B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | 335xi TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E92) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 318i 2000 16v | N43B20A | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 318i 2000 16v | N43B20U0 | Petrol | 143 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320d xDrive | N47D20O0 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320i | N43B20 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 320i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 323i 2500 24v | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325d | M57D30U2 | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325d | N57D30 | Diesel | 204 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N52B25 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30A | Petrol | 211 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 325i | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 328i | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330d | M57D30O2 | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330d | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 330i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335d | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335is TwinTurbo | N54B30A | Petrol | 321 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | TwinTurbo | | | | ENS | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i xDrive | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | 335i xDrive | N55B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | M3 | S65B40A | Petrol | 420 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | M3 | S65B40A | Petrol | 420 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (E93) | M3 | S65B40 | Petrol | 450 | Siemens | ECM | MSS60 | BOOT | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316d | B47D20A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316d | B47D20A | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316d | N47D20C | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316d | N47D20C | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316i | N13B16A | Petrol | 136 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 316i | N13B16A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 105 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d xDrive | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 110 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d xDrive | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 110 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d xDrive | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318d xDrive | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 318i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d Efficient Dynamics | B47D20A | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d Efficient Dynamics | B47D20A | Diesel | 163 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|------------------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i EfficientDynamics | N13B16A | Petrol | 170 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i EfficientDynamics | N13B16A | Petrol | 170 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i xDrive | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 320i xDrive | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325d | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325d | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325i TwinTurbo | N54B30A | Petrol | 321 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 325i TwinTurbo | N54B30A | Petrol | 321 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N51B30A | Petrol | 234 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N52B30A | Petrol | 234 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N20B20C | Petrol | 272 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i | N20B20C | Petrol | 272 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N51B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N51B30A | Petrol | 234 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N52B30A | Petrol | 234 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 328i xDrive | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330e | B48B20A | Hybrid | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330e | B48B20A | Hybrid | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i | B48B20A | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i | B48B20A | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i xDrive | B48B20A | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i xDrive | B48B20A | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 330i xDrive | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F30) | 335i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 340i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 340i | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 340i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 240 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 340i xDrive | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | 340i xDrive | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | ActiveHybrid 3 | N55B30A | Hybrid | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F30) | ActiveHybrid 3 | N55B30A | Hybrid | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 316d | B47D20A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 316d | B47D20A | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 316d | N47D20C | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 316d | N47D20C | Diesel | 116 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d xDrive | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d xDrive | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 110 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d xDrive | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318d xDrive | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 318i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d Efficient Dynamics | B47D20A | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d Efficient Dynamics | N47D20C | Diesel | 163 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d Efficient Dynamics | B47D20A | Diesel | 163 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|------------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d xDrive | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d xDrive | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i EfficientDynamics | N13B16A | Petrol | 170 | Bosch | ECM | MEVD17.2.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i EfficientDynamics | N13B16A | Petrol | 170 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i xDrive | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 3 Series | (F31) | 320i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 325d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 325d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i xDrive | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 328i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|-----------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i | B48B20A | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i | B48B20A | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i xDrive | B48B20A | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i xDrive | B48B20A | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 330i xDrive | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 335i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 340i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 340i | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 340i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 240 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 340i xDrive | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | 340i xDrive | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | ActiveHybrid 3 | N55B30A | Hybrid | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F31) | ActiveHybrid 3 | N55B30A | Hybrid | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 318d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 110 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 318d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH , OBD | 110 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 318d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 318d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH , OBD | 105 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | -- | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | -- | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 320i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 325d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 325d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i | N26B20O0 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i xDrive | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i xDrive | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 328i xDrive | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330i | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 330i xDrive | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 335i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 340i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 340i | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 340i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 240 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 340i xDrive | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F34) | 340i xDrive | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 320Li | -- | Petrol | 0 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 328Li | N20B20C | Petrol | 272 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 328Li | N20B20C | Petrol | 272 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 328Li xDrive | N20B20C | Petrol | 272 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 335Li | -- | Petrol | 0 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F35) | 340i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH | 240 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | 3 Series | (F80) | M3 | S55B30A | Petrol | 431 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 3 Series | (F80) | M3 | S55B30A | Petrol | 431 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 3 Series | (G20) | 318d xDrive | B47D20A | Diesel | 150 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 110 |
| FLX1.1 | Car | BMW | 3 Series | (G20) | 330i | B46 | Petrol | 258 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 189 |
| FLX1.1 | Car | BMW | 3 Series | (G20) | 340i 3000 | -- | Petrol | 360 | Bosch | ECM | MG1CS003 | BENCH, OBD | 265 |
| FLX1.1 | Car | BMW | 3 Series | (G20) | M340i 3000 | B58B30 | Petrol | 387 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 285 |
| FLX1.1 | Car | BMW | 3 Series | (G20) | M3 Competition | S58B30T0 | Petrol | 510 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 375 |
| FLX1.1 | Car | BMW | 3 Series | (G21) | 318d | B47D20A | Diesel | 150 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 110 |
| FLX1.1 | Car | BMW | 3 Series | (G21) | M340i 3000 | B58B30 | Petrol | 387 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 285 |
| FLX1.1 | Car | BMW | 3-Series | (E91) | 316d 2000 | N47D20 | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 85 |
| FLX1.1 | Car | BMW | 4 Series | (F10) | 440i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 418i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i | N20B20B | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i | N20B20B | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i xDrive | N20B20B | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i xDrive | N20B20B | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 420i xDrive | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 425d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 425d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i | N26B20O0 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 428i xDrive | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430i | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 430i xDrive | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 435i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F32) | 440i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 240 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 418d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 418d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 418d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 418d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 420i xDrive | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 425d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 425d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i | N26B20O0 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N26B20O0 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 428i xDrive | N26B20O0 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 430i xDrive | B48B20B | Petrol | 252 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 435i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 440i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 440i | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 440i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 240 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 440i xDrive | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F33) | 440i xDrive | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 418i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420d xDrive | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i | N20B20B | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i | N20B20B | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH | 135 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i xDrive | N20B20B | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i xDrive | N20B20B | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 420i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N26B20A | Petrol | 243 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 428i xDrive | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 430d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 430d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 430d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 430d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435i | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 435i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 440i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 240 |
| FLX1.1 | Car | BMW | 4 Series | (F36) | 440i 3000 | -- | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 240 |
| FLX1.1 | Car | BMW | 4 Series | (F82) | M4 | S55B30A | Petrol | 431 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------------|-------|-------------|-------------|--------|------------|---------------------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | BMW | 4 Series | (F82) | M4 | S55B30A | Petrol | 431 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F82) | M4 | S55B30A | Petrol | 500 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F82) | M4 | S55B30A | Petrol | 500 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F83) | M4 | S55B30A | Petrol | 431 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 4 Series | (F83) | M4 | S55B30A | Petrol | 431 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 4-Series Gran Coupe | (F36) | 420i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH , OBD | 135 |
| FLX1.1 | Car | BMW | 4-Series Gran Coupe | (F36) | 430i 2000 | -- | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 185 |
| FLX1.1 | Car | BMW | 5 Series | (E39) | 520d | M47D20 | Diesel | 136 | Bosch | ECM | EDC16C31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E39) | 525i | M54B25 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E39) | 530i | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520d | 204D4 | Diesel | 163 | Bosch | ECM | EDC16C35 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520d | N47D20 | Diesel | 177 | Bosch | ECM | EDC17C06 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520d | N47D20 | Diesel | 163 | Bosch | ECM | EDC17CP02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 520i | N43B2000 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 523i | N53B25U0 | Petrol | 190 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 523i | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 523i | N52B25A | Petrol | 190 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 523i | N52B25U1 | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 523Li | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525d | M57D30UL | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | 25 6S 5 | Petrol | 215 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | 25 6S 5 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i | M54B25 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i xDrive | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525i xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525Li | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525xi | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525xi | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525xi | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525xi | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 525xi xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 528i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E60) | 528i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 528i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 528xi | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530d | M57D30OL | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530d | M57D30OL | Diesel | 231 | Bosch | ECM | EDC16C1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530d | M57D30OLTU | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N53B30O0 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N53B30O0US | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530Li | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 530xi | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535d | M57D30TOP | Diesel | 272 | Bosch | ECM | EDC16C1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535d | M57D30TOPTU | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535i TwinTurbo | N54B3000 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535i TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535i TwinTurbo | N54B3000 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535i TwinTurbo xDrive | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 535xi TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 540i | N62B40O1 | Petrol | 306 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 545i | N62B44 | Petrol | 333 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | 550i | N62B48O1 | Petrol | 367 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E60) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 520d | M47D20TU2 | Diesel | 163 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 520d | N47D20 | Diesel | 177 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 520i | N43B20A | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 520i | N43B20A | Petrol | 163 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 520i | N43B2000 | Petrol | 170 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|-----------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 523i | N53B25U0 | Petrol | 190 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 523i | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 523i | N52B25A | Petrol | 190 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 523i | N52B25U1 | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 523Li | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525d | M57D30UL | Diesel | 197 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | 25 6S 5 | Petrol | 215 | Siemens | ECM | MS45 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | 25 6S 5 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i | M54B25 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i xDrive | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525i xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525Li | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525xi | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525xi | N53B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525xi | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525xi | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 525xi xDrive | N53B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 528i | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 528i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 528i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 528xi | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530d | M57D30OL | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|-----------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530d | M57D30OLTU | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530i xDrive | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530Li | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|------------|--------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530xi | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 530xi | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535d | M57D30TOP | Diesel | 272 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535d | M57D30TOPTU | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535i TwinTurbo | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535i TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535i TwinTurbo xDrive | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 535xi TwinTurbo | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 540i | N62B40O1 | Petrol | 306 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 545i | N62B44 | Petrol | 333 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | 550i | N62B48O1 | Petrol | 367 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E61) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (E61) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | E61 | 2.5 | M57D30TU | Petrol | 218 | Bosch | ECM | EDC16C1 | BENCH , BOOT, OBD | 160 |
| FLX1.1 | Car | BMW | 5 Series | (E62) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (E62) | M5 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 520d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 528i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d | -- | Diesel | 241 | Bosch | ECM | EDC17CP09 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d | N57D30A | Diesel | 211 | Bosch | ECM | EDC17CP45 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d xDrive | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F07) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535d | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535d xDrive | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i TwinTurbo | N55B30 | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i TwinTurbo | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i TwinTurbo xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F07) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 518d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 520d | N47D20 | Diesel | 184 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 520d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 520d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 520d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 520d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N52B25A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N52B25B | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 523i | N52B25 | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 525d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 525d xDrive | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 525d xDrive | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 525Li | N20B20C | Petrol | 217 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 528Li | N20B20C | Petrol | 272 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 211 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d | N57D30A | Diesel | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d xDrive | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d xDrive | N57D30A | Diesel | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d | N57D30B | Diesel | 299 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d | -- | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d xDrive | N57D30B | Diesel | 299 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d xDrive | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d xDrive | -- | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|-------|----------|-------|-------------|-------------|--------|---------------|-------------------------|------------------|------------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550d M | N57D30B | Diesel | 381 | Bosch | ECM | EDC17CP45 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550d M | N57D30B | Diesel | 381 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550i | N63B44A | Petrol | 408 | CONTINENTAL/SIEM ENS | ECM | MSD85 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550i | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | 5 Series | (F10) | 550i | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F10) | 550i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 550i xDrive | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | 550i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F10) | M5 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 412 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 518d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 520d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 520d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F11) | 520d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 520d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 140 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N52B25A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N52B25B | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 523i | N52B25 | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d | N57D30A | Diesel | 204 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d | N57D30A | Diesel | 204 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d | N57D30A | Diesel | 204 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d xDrive | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 525d xDrive | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F11) | 528i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 528i | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 528i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d | N57D30A | Diesel | 211 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d | N57D30A | Diesel | 211 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d xDrive | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d xDrive | N57D30A | Diesel | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 530i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d | N57D30B | Diesel | 299 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d | -- | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d xDrive | N57D30B | Diesel | 299 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d xDrive | -- | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d xDrive | -- | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 535i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550d M | N57D30B | Diesel | 381 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550d M | N57D30B | Diesel | 381 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F11) | 550i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 523Li | N52B25A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 523Li | N52B25B | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 523Li | N53B30A | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 528Li | N53B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 528Li | N20B20C | Petrol | 272 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 530Le eDrive | N20B20C | Hybrid | 242 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 530Le eDrive | N20B20C | Hybrid | 242 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 530Li | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 530Li | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|----------|-------|-------------------|-------------|--------|------------|-----------|-----------|------------|------------------|-----------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 535i | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F18) | 535Li | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (F90) | M5 | S63B44T4 | Petrol | 600 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 441 |
| FLX1.1 | Car | BMW | 5 Series | (F90) | M5 Competition | S63B44T4 | Petrol | 625 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 459 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 520d | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 140 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 520d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 140 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 520i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 525d | B47D20B | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 530d | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 530e iPerformance | B48B20A | Hybrid | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 135 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 530i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 530i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 540d xDrive | B57D30B | Diesel | 320 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 540i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|-----------|------------|----------|----------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (G30) | 550d xDrive M | B57D30C | Diesel | 400 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G30) | 550i 4400 | -- | Petrol | 469 | Bosch | ECM | MG1CS003 | BENCH , OBD | 345 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 520d | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH , UNLOCK | 140 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 520d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH , UNLOCK | 140 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 520i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 525d | B47D20B | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 530d | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 530i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 530i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 540d xDrive | B57D30B | Diesel | 320 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 540i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH , OBD | 250 |
| FLX1.1 | Car | BMW | 5 Series | (G31) | 550d xDrive M | B57D30C | Diesel | 400 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 5 Series | (G32) | 430i 2000 | -- | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 185 |
| FLX1.1 | Car | BMW | 5 Series | (G32) | 520d | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH , UNLOCK | 140 |
| FLX1.1 | Car | BMW | 5 Series | (G32) | 520d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH , UNLOCK | 140 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-----------|--------------|--------|------------|---------------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | BMW | 5 Series | (G32) | 530e 2000 | -- | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 185 |
| FLX1.1 | Car | BMW | 5 Series | (G32) | 540i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 630i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 630i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 630i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 630i | N53B300 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 630i | N52B30 | Petrol | 258 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 635d | M57TU2D30TOP | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 645Ci | N62B44 | Petrol | 333 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | 650i | N62B48B | Petrol | 367 | Bosch | ECM | ME9.2.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | M6 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E63) | M6 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N53B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|--------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N53B300 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 630i | N52B30 | Petrol | 258 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 635d | M57TU2D30TOP | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | 650i | N62B48B | Petrol | 367 | Bosch | ECM | ME9.2.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | M6 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (E64) | M6 | S85B50A | Petrol | 507 | Siemens | ECM | MSS65 | BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 640i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | 650i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 6 Series | (F06) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F06) | M6 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 640i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i xDrive | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | 650i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 6 Series | (F12) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F12) | M6 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.26 | OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 640i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i xDrive | N63B44A | Petrol | 408 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i xDrive | N63B40A | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | 650i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | M6 | S63B44B | Petrol | 560 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (F13) | M6 | S63B44B | Petrol | 560 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | 6 Series | (G32) | 630i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|-------|-------------|-------------|--------|------------|---------------------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | BMW | 6 Series | (G32) | 640i | B58B30A | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series | (G32) | 640i xDrive | B58B30A | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 6 Series GT | (G32) | 630i 2000 | -- | Petrol | 258 | Bosch | ECM | MG1CS003 | BENCH, OBD | 190 |
| FLX1.1 | Car | BMW | 6 Series GT | (G32) | 630i 3000 | -- | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 185 |
| FLX1.1 | Car | BMW | 6 Series GT | (G32) | 640i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | 7 Series | (E38) | 740d | M67D39 | Diesel | 238 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730d | M57TUD30 | Diesel | 218 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730d | M57D30O2 | Diesel | 231 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 730i | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 735i | N62B36A | Petrol | 272 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------|-------------|--------|------------|---------------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | BMW | 7 Series | (E65) | 740d | M67TUD39 | Diesel | 218 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 740i | N62B40A | Petrol | 306 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 740Li | N62B40A | Petrol | 306 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 745d | 448D1 | Diesel | 299 | Bosch | ECM | EDC16CP35-MASTER | OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 745d | 448D1 | Diesel | 329 | Bosch | ECM | EDC16CP35-MASTER | OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 745i | N62B44 | Petrol | 333 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E65) | 750i | N62B48B | Petrol | 367 | Bosch | ECM | ME9.2.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 730i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 730Li | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 730Li | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 730Li | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 735Li | N62B36A | Petrol | 272 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (E66) | 750i | N62B48B | Petrol | 367 | Bosch | ECM | ME9.2.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730d | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730d | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730d | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730d | N57D30A | Diesel | 245 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730i | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730i | N52B30 | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730Li | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730Li | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730Li | N52B30A | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 730Li | N52B30B | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d | N57D30B | Diesel | 299 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d xDrive | N57D30B | Diesel | 299 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d xDrive | N57D30B | Diesel | 299 | Continental | TCM | 6HPGEN2 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i | N54B30A | Petrol | 326 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i | N54B30A | Petrol | 326 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i xDrive | N54B30A | Petrol | 326 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i xDrive | N54B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740i xDrive | N54B30A | Petrol | 326 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740Li | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 740Li | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750d xDrive | N57D30C | Diesel | 381 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750d xDrive | N57D30C | Diesel | 381 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i | N63B44A | Petrol | 408 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 750i xDrive | N63B44A | Petrol | 408 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | 760i | N74B60A | Petrol | 545 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | ActiveHybrid 7 | N55B30A | Hybrid | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F01) | ActiveHybrid 7 | N55B30A | Hybrid | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Ld | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Ld | N57D30A | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Ld | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Ld | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Ld | N57D30A | Diesel | 245 | Continental | TCM | 6HPGEN2 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|-------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30 | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30A | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 730Li | N52B30B | Petrol | 258 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d | N57D30B | Diesel | 299 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d xDrive | N57D30B | Diesel | 299 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d xDrive | N57D30B | Diesel | 299 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | N54B30A | Petrol | 326 | CONTINENTAL/SIEMENS | ECM | MSD87 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | B58B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li | N54B30A | Petrol | 326 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li xDrive | N54B30A | Petrol | 326 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li xDrive | N55B30A | Petrol | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li xDrive | N55B30A | Petrol | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 740Li xDrive | N54B30A | Petrol | 326 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Ld xDrive | N57D30C | Diesel | 381 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Ld xDrive | N57D30C | Diesel | 381 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li | N63B44A | Petrol | 408 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.8 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 750Li xDrive | N63B44A | Petrol | 408 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | 760Li | N74B60A | Petrol | 545 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | ActiveHybrid 7 | N55B30A | Hybrid | 320 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F02) | ActiveHybrid 7 | N55B30A | Hybrid | 320 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F03) | 750Li High Security | N63B44B | Petrol | 449 | Continental | TCM | 6HPGEN2 | BENCH | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F03) | 750Li High Security | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F03) | 760Li High Security | N74B60A | Petrol | 545 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (F04) | ActiveHybrid 7 | N63B44A | Hybrid | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G11) | 730d | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G11) | 730d xDrive | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G11) | 740d xDrive | B57D30B | Diesel | 320 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G11) | 740i | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G11) | 760i xDrive M | N74B66B | Petrol | 609 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------------------|-------------|--------|------------|-----------|------------|----------|----------------|------------------|
| FLX1.1 | Car | BMW | 7 Series | (G11) | M760Li xDrive | N74B66B | Petrol | 610 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 448 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 550i 4400 | -- | Petrol | 469 | Bosch | ECM | MG1CS003 | BENCH , OBD | 345 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 725Ld | B47D20B | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 730Ld | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 730Ld xDrive | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 730Li | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740e xDrive | B48B20 | Hybrid | 326 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 240 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740Ld xDrive | B57D30B | Diesel | 320 | Bosch | ECM | MD1CP002 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740Le iPerformance | B48B20B | Hybrid | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740Le iPerformance xDrive | B48B20B | Hybrid | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740Le xDrive | B48B20 | Petrol | 326 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 240 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 740Li | B58B30A | Petrol | 326 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 750i sDrive | N63B44O2 | Petrol | 462 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 340 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 750i xDrive | N63B44T3 | Petrol | 462 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 340 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 750Ld xDrive | B57D30C | Diesel | 400 | Bosch | ECM | MD1CP002 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|----------------|-------------|--------|------------|-----------|------------|-------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 750Li sDrive | N63B44T3 | Petrol | 462 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 340 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | 750Li xDrive | N63B44T3 | Petrol | 462 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 340 |
| FLX1.1 | Car | BMW | 7 Series | (G12) | M760Li xDrive | N74B66B | Petrol | 610 | Bosch | ECM | MG1CS003 | BENCH, OBD | 448 |
| FLX1.1 | Car | BMW | 8 Series | (G15) | M8 | S63B44T4 | Petrol | 600 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 441 |
| FLX1.1 | Car | BMW | 8 Series | (G15) | M850i xDrive | N63B44T3 | Petrol | 462 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 340 |
| FLX1.1 | Car | BMW | 8 Series | (G15) | M8 Competition | S63B44T4 | Petrol | 625 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 459 |
| FLX1.1 | Bike | BMW | -all bikes | -- | -all engines | -- | Petrol | 0 | Bosch | ECM | ME17.2.4 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | BMW | F650GS | K72 | 650 | 2-ZYL | Petrol | 71 | Bosch | ECM | ME9.2.0 | BOOT | 52 |
| FLX1.1 | Bike | BMW | F800GS | -- | 800 | 7685182 | Petrol | 84 | Bosch | ECM | ME9.2.0 | BOOT | 62 |
| FLX1.1 | Car | BMW | i Series | (I12) | i8 | B38K15A | Hybrid | 362 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | i Series | (I12) | i8 | B38K15A | Hybrid | 362 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Bike | BMW | K 1600 GT | -- | 1649cc E3 | -- | Petrol | 160 | Bosch | ECM | ME17.2BMS-X | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 140i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | M2 Comp | (F22) | 218d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | etition | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 218i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|--------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220i | B48A20A | Petrol | 192 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 220i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 225d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 225d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 225d | B47D20B | Diesel | 224 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 225d | B47D20B | Diesel | 224 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N20B20A | Petrol | 242 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N20B20A | Petrol | 242 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|---------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i | N26B20O0 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N20B20A | Petrol | 242 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N20B20A | Petrol | 242 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N26B20O0 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 228i xDrive | N26B20O0 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | 230i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 185 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | M 235i | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | M 235i xDrive | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F22) | M 235i xDrive | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 140i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218d | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218d | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|--------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218d | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218d | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218i | B38B15A | Petrol | 136 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 218i | B38B15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220d | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220d | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220d | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220d | N47D20C | Diesel | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220i | B48A20A | Petrol | 192 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220i | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 220i | B48B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|-------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 225d | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 225d | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 225d | B47D20B | Diesel | 224 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 225d | B47D20B | Diesel | 224 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N20B20A | Petrol | 242 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N20B20A | Petrol | 242 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N26B20A | Petrol | 243 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N26B20A | Petrol | 243 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N20B20A | Petrol | 242 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|---------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N20B20A | Petrol | 242 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N26B2000 | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 228i xDrive | N26B2000 | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | 230i | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 185 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | M 235i | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | M 235i xDrive | N55B30A | Petrol | 326 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F23) | M 235i xDrive | N55B30A | Petrol | 326 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 214d | B37C15A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 216d | B37C15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 216i | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 216i | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 218d | B47C20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 218i | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 218i | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 220d | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 220d xDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 225xe | B38A15A | Hybrid | 224 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F45) | 225xe | B38A15A | Hybrid | 224 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 214d | B37C15A | Diesel | 95 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 216d | B37C15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 216i | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 216i | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 218d | B47C20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Comp | (F46) | 218i | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|-------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | etition | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 218i | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 220d | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 220d xDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 220d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F46) | 220i | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | M2 | N55B30A | Petrol | 370 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | M2 | N55B30A | Petrol | 370 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | M2 | N55B30A | Petrol | 370 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | M2 | N55B30A | Petrol | 370 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | S55 | S55B30T0 | Petrol | 437 | Bosch | ECM | mevd17.2.g | BENCH, BOOT | 321 |
| FLX1.1 | Car | BMW | M2 Competition | (F87) | S55 | S55B30T0 | Petrol | 437 | GETRAG | TCM | DKG | BENCH | 321 |
| FLX1.1 | Bike | BMW | R1200 | GS | 1200 | - | Petrol | 124 | Bosch | ECM | ME9.2.0 | BOOT | 91 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|---------------------|-----------|-------------|------------------|------------------|
| FLX1.1 | Bike | BMW | R 1200 GS | (I) | 1200 | - | Petrol | 127 | Bosch | ECM | ME17.2BMS-X | BENCH, BOOT | 93 |
| FLX1.1 | Bike | BMW | R1250 | GSA | 1250 | BMSO | Petrol | 138 | Bosch | ECM | ME17.2.42 | BENCH, BOOT | 101 |
| FLX1.1 | Car | BMW | X1 | (F48) | 20i | B48B20B | Petrol | 192 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 141 |
| FLX1.1 | Car | BMW | X1 | F48 | 1.5 | B38C | Petrol | 143 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 105 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 16i sDrive | N20B16A | Petrol | 143 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 18d sDrive | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 18d xDrive | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 18i | N43B20A | Petrol | 150 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 20d sDrive | N47D20 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 20d xDrive | N47D20 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 20i sDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 20i xDrive | N52B30A | Petrol | 234 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 23d xDrive | N47D20 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|-----------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | X1 Series | (E84) | 25d xDrive | N57D30OL | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 25i xDrive | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 25i xDrive | N53B30U0 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 25i xDrive | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 28i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 28i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | 28i xDrive | N53B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (E84) | xDrive 2000 4X4 | N20B20C | Petrol | 204 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 16d sDrive | B37C15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 16d sDrive | B37C15A | Diesel | 116 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 85 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 16i sDrive | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 16i sDrive | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 18d sDrive | B47C20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 110 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 2000 | N20B20C | Petrol | 174 | Bosch | ECM | MEVD17.2.P | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 2000 | N20B20C | Petrol | 204 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 2000 | N20B20C | Petrol | 272 | Bosch | ECM | MEVD17.2.P | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 20d sDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 139 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 20d xDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 25d xDrive | B47C20B | Diesel | 231 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 25i xDrive | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X1 Series | (F48) | 25i xDrive | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X2 Series | (F39) | 16d sDrive | B37C15A | Diesel | 116 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 85 |
| FLX1.1 | Car | BMW | X2 Series | (F39) | 20d sDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 139 |
| FLX1.1 | Car | BMW | X2 Series | (F39) | 20d xDrive | B47C20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X2 Series | (F39) | 20i sDrive | B48A20A | Petrol | 192 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 141 |
| FLX1.1 | Car | BMW | X2 Series | (F39) | 20i xDrive | B48A20A | Petrol | 192 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 141 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|---------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | CK | |
| FLX1.1 | Car | BMW | X3 | (G01) | 3000 M | S58B30T0 | Petrol | 480 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 353 |
| FLX1.1 | Car | BMW | X3 | (G01) | 3000 M40i | B58B3001 | Petrol | 387 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 285 |
| FLX1.1 | Car | BMW | X3 | (G01) | 3000 M Competition | S58B30T0 | Petrol | 510 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 375 |
| FLX1.1 | Car | BMW | X3 | (G01) | M40i | B58B30 | Petrol | 360 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 265 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 18d sDrive | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 18d xDrive | N47D20 | Diesel | 143 | Bosch | ECM | EDC17C06 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20d | N47D20 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20d 2000 | 204D4 | Diesel | 150 | Bosch | ECM | EDC16C1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20d 2000 | 20 4D 4 | Diesel | 150 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20d xDrive | N47D20 | Diesel | 177 | Bosch | ECM | EDC17CP02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20i 2000 16v | N46B20 | Petrol | 150 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 20i 2000 16v xDrive | N46B20 | Petrol | 150 | Bosch | ECM | ME9.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25i 2500 24v | M54B25 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|----------------------|-------------|--------|------------|---------------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25i 2500 24v xDrive | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25i 2500 24v xDrive | N52B25 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25i 2500 24v xDrive | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25si 2500 24v | N52B25O1 | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25si 2500 24v xDrive | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 25si 2500 24v xDrive | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 3000 V6 sDrive | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 3000 V6 sDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 3000 V6 sDrive | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30d 3000 | M57TUD30 | Diesel | 204 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30d 3000 xDrive | M57TUD30 | Diesel | 218 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i 3000 24v | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i 3000 24v xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i 3000 24v xDrive | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|---------------------|-------------|--------|------------|---------------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i 3000 24v xDrive | N52B30O1 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30i xDrive | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30sd 3000 | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30si 3000 24v | N52B30O1 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 30si xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (E83) | 35d xDrive | M57D30T2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | B47D20A | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | B47D20A | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | N47D20C | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | N47D20C | Diesel | 143 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | N47D20C | Diesel | 150 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 18d sDrive | N47D20C | Diesel | 150 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20d xDrive | N47D20C | Diesel | 184 | Bosch | ECM | EDC17C50 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i sDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i sDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i sDrive | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 20i xDrive | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i sDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i sDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i sDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N52B30A | Petrol | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N52B30B | Petrol | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 28i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 30d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 30d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (F25) | 35i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|--------------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | BMW | X3 Series | (G01) | 18d sDrive | B47C20A | Diesel | 150 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 110 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 20d sDrive | B47C20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 139 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 20i sDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 20i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 25d xDrive | B47D20B | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 30d xDrive | B57D30A | Diesel | 265 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 30i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 340i 3000 | -- | Petrol | 360 | Bosch | ECM | MG1CS003 | BENCH, OBD | 265 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 40i xDrive M | B58B30A | Petrol | 354 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X3 Series | (G01) | 40i xDrive M | B58B30A | Petrol | 360 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X4 | (G02) | 3000 M | S58B30T0 | Petrol | 480 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 353 |
| FLX1.1 | Car | BMW | X4 | (G02) | 3000 M40i | B58B30O1 | Petrol | 387 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 285 |
| FLX1.1 | Car | BMW | X4 | (G02) | 3000 M Competition | S58B30T0 | Petrol | 510 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 375 |
| FLX1.1 | Car | BMW | X4 Series | (F26) | 20d xDrive | B47D20A | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X4 Series | (F26) | 20d xDrive | B47D20A | Diesel | 190 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|-------|-----------|-------|-------------------|-------------|--------|---------------|-----------|------------------|------------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 20i xDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 20i xDrive | N20B20A | Petrol | 184 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 28i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 28i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 30d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 30d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 35d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 35d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | 35i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | X4M 40i xDrive | N55B30A | Petrol | 360 | Bosch | ECM | MEVD17.2.6 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | BMW | X4 Series | (F26) | X4M 40i xDrive | N55B30A | Petrol | 360 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1. | Car | BMW | X4 Series | (G02) | 18d sDrive | B47C20A | Diesel | 150 | Bosch | ECM | MD1CS001 | BENCH | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|--------------|-------------|--------|------------|-----------|-----------|----------------------------|------------------|------------------|
| 1 | | | | | | | | | | | | , UNLOCK | |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 20d sDrive | B47C20A | Diesel | 190 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 139 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 20i xDrive | B48B20A | Petrol | 184 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 25d xDrive | B47D20B | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 25d xDrive | B57D30A | Diesel | 231 | Bosch | ECM | MD1CP002 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 30i xDrive | B48B20B | Petrol | 252 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 40i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | X4 Series | (G02) | 40i xDrive M | B58B30A | Petrol | 354 | Bosch | ECM | MG1CS003 | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 | (E70) | 3.0 | N55/ZV43 | Petrol | 306 | Bosch | ECM | MEVD17.2.6 | BENCH, BOOT, OBD | 225 |
| FLX1.1 | Car | BMW | X5 | (G05) | 25d | -- | Diesel | 231 | Bosch | ECM | BMW_BOSCH_MD1CP032_TC299TP | BENCH | 170 |
| FLX1.1 | Car | BMW | X5 | (G05) | 40i 3000 | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | BMW | X5 | (G05) | 45e xDrive | B58B30M1 | Hybrid | 394 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 290 |
| FLX1.1 | Car | BMW | X5 | (G05) | M xDrive | S63B44T2 | Petrol | 575 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 423 |
| FLX1.1 | Car | BMW | X5 Series | (E53) | 30d 3000 | M57D30TU | Diesel | 218 | Bosch | ECM | EDC16C31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E53) | 30d 3000 | 30 6D 2 | Diesel | 211 | Bosch | ECM | EDC16C35 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|-----------------------|-------------|--------|------------|---------------------|-----------|--------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | BMW | X5 Series | (E53) | 30i 3000 24v | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E53) | 44i | N62B44 | Petrol | 320 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E53) | 48is | N62B48A | Petrol | 360 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d sDrive | M57D30TU2 | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d sDrive | M57D30TU2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d sDrive | -- | Diesel | 241 | Bosch | ECM | EDC17CP09 | OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d sDrive | -- | Diesel | 241 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d xDrive | M57D30TU2 | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30d xDrive | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30i 3000 24v xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30i 3000 Turbo xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si 3000 24v | N52B30O1 | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si 3000 24v xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si sDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|-------------|-------------|--------|------------|---------------------|------------|--------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si sDrive | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si xDrive | N52B30A | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 30si xDrive | N52B30B | Petrol | 272 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 35d xDrive | M57D30TU2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 40d xDrive | N57D30TOP | Diesel | 306 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 48i | N62B48O1 | Petrol | 355 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 48i | N62B48B | Petrol | 355 | Bosch | ECM | ME9.2.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 48i xDrive | N62B48O1 | Petrol | 355 | Bosch | ECM | ME9.2-MASTER | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 50i xDrive | N63B44 | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (E70) | 50i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | B47D20A | Diesel | 231 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | B47D20A | Diesel | 231 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | B47D20B | Diesel | 231 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d sDrive | B47D20B | Diesel | 231 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | B47D20A | Diesel | 231 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | B47D20A | Diesel | 231 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | N57D30A | Diesel | 218 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | N57D30A | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | N47D20D | Diesel | 218 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | N47D20D | Diesel | 218 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | B47D20B | Diesel | 231 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 25d xDrive | B47D20B | Diesel | 231 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 28i xDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 28i xDrive | N20B20A | Petrol | 245 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 30d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C76 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 30d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 30d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 35i sDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 35i sDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 35i sDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 35i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 40d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 40d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 40e xDrive | N20B20A | Hybrid | 313 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 40e xDrive | N20B20A | Hybrid | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 50i sDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | 50i sDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | X5M 50d | N57D30C | Diesel | 381 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F15) | X5M 50d | N57D30C | Diesel | 381 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|----------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | BMW | X5 Series | (F85) | X5M | S63B44B | Petrol | 575 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X5 Series | (F85) | X5M | S63B44B | Petrol | 575 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X6 | (F16) | M xDrive | S63B44T2 | Petrol | 575 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 423 |
| FLX1.1 | Car | BMW | X6 | G06 | 3.0 xDrive 40i | B58B30M1 | Petrol | 340 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 250 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 30d xDrive | M57D30TU2 | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 30d xDrive | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 35d xDrive | M57D30TU2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 35i xDrive | N54B30 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 35i xDrive | N54B30A | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 35i xDrive | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD81 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 40d xDrive | N57D30TOP | Diesel | 306 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | 50i xDrive | N63B44A | Petrol | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|--------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | ENS | | | , BOOT | |
| FLX1.1 | Car | BMW | X6 Series | (E71) | X6M | S63B44A | Petrol | 555 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E71) | X6M 4400 V8 | S63B44A | Petrol | 555 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 30d xDrive | M57D30TU2 | Diesel | 235 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 30d xDrive | N57D30OL | Diesel | 245 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 35d xDrive | M57D30TU2 | Diesel | 286 | Bosch | ECM | EDC16CP35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 35i xDrive | N54B30 | Petrol | 306 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | 40d xDrive | N57D30TOP | Diesel | 306 | Bosch | ECM | EDC17CP45 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | ActiveHybrid | N63B44A | Hybrid | 408 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (E72) | X6M | S63B44A | Petrol | 555 | CONTINENTAL/SIEMENS | ECM | MSD85 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 30d xDrive | N57D30A | Diesel | 258 | Bosch | ECM | EDC17C56 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 30d xDrive | N57D30A | Diesel | 258 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 35i xDrive | N55B30A | Petrol | 306 | Bosch | ECM | MEVD17.2.G | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 35i xDrive | N55B30A | Petrol | 306 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|----------------------------|-------------|--------|------------|---------------------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 40d xDrive | N57D30B | Diesel | 313 | Bosch | ECM | EDC17CP09 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 40d xDrive | N57D30B | Diesel | 313 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 50i xDrive | N63B44B | Petrol | 449 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | 50i xDrive | N63B44B | Petrol | 449 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | X6M 50d xDrive | N57D30C | Diesel | 381 | Bosch | ECM | EDC17CP49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F16) | X6M 50d xDrive | N57D30C | Diesel | 381 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F86) | X6M | S63B44B | Petrol | 575 | Bosch | ECM | MEVD17.2.H | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | X6 Series | (F86) | X6M | S63B44B | Petrol | 575 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | BMW | Z3 Series | (E36) | 2200 24v | M54B22 | Petrol | 170 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z3 Series | (E36) | 3000 24v | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 | (E89) | 2300 | N52B25A | Petrol | 207 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 152 |
| FLX1.1 | Car | BMW | Z4 | (G29) | 3000 M40i | B58B3001 | Petrol | 387 | Bosch | ECM | MG1CS024 | BENCH, UNLOCK | 285 |
| FLX1.1 | Car | BMW | Z4 | (G29) | 30i 2000 sDrive Steptronic | -- | Petrol | 258 | Bosch | ECM | MG1CS003 | BENCH, OBD | 190 |
| FLX1.1 | Car | BMW | Z4 | (G29) | 40i 3000 | -- | Petrol | 360 | Bosch | ECM | MG1CS003 | BENCH, OBD | 265 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|-----------------------|-------------|--------|------------|---------------------|------------|----------|-------------------|------------------|
| FLX1.1 | Car | BMW | Z4 | (G29) | 40i 3000 M Steptronic | -- | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH , OBD | 250 |
| FLX1.1 | Car | BMW | Z4 Series | (E84) | 30i 3000 24v | N52B30A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 2000 | N46B20 | Petrol | 150 | Bosch | ECM | MEV9.2 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 2200 24v | M54B22 | Petrol | 170 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 2500 24v | M54B25 | Petrol | 190 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 2500 24v | N52B25 | Petrol | 177 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 25i 2500 24v | 25 6S 5 | Petrol | 192 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 25si 2500 24v | N52B25A | Petrol | 177 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 25si 2500 24v | N52B25A | Petrol | 218 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 3000 24v | M54B30 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 3000 24v | N52B30O1 | Petrol | 265 | Siemens | ECM | MSV70 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 3000 V6 | N52B30A | Petrol | 217 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH , BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 3000 V6 si | N52B30A | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH , BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 3000 V6 si | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH , BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 30i 3000 24v | 30 6S 3 | Petrol | 231 | Siemens | ECM | MS45 | BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E85) | 30si 3000 24v | N52B30 | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|---------------------|-------------|--------|------------|---------------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | BMW | Z4 Series | (E86) | 3000 si | N52B30A | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E86) | 3000 V6 si | N52B30B | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E86) | 30si 3000 24v | N52B30 | Petrol | 265 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 18i sDrive | N20B20A | Petrol | 156 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 18i sDrive | N20B20A | Petrol | 156 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 20i sDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 20i sDrive | N20B20A | Petrol | 184 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 23i 2500 24v sDrive | N52B25 | Petrol | 204 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 28i sDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 28i sDrive | N20B20A | Petrol | 245 | Bosch | ECM | MEVD17.2.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 30i 3000 24v sDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSD80 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 30i 3000 24v sDrive | N52B30 | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV80 | BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 30i sDrive | N52B30A | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 30i sDrive | N52B30B | Petrol | 258 | CONTINENTAL/SIEMENS | ECM | MSV90 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|------------|----------------------------|-------------|--------|------------|----------------------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35is 3000 TwinTurbo sDrive | N54B30OV | Petrol | 340 | CONTINENTAL/SIEM ENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35is 3000 TwinTurbo sDrive | N54B30OV | Petrol | 340 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35is 3000 TwinTurbo sDrive | N54B30A | Petrol | 340 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35i TwinTurbo sDrive | N54B30O0 | Petrol | 306 | CONTINENTAL/SIEM ENS | ECM | MSD80 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35i TwinTurbo sDrive | N54B30 | Petrol | 306 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35i TwinTurbo sDrive | N54B30 | Petrol | 306 | GETRAG | TCM | DKG | BENCH | 0 |
| FLX1.1 | Car | BMW | Z4 Series | (E89) | 35i TwinTurbo sDrive | N54B30A | Petrol | 340 | CONTINENTAL/SIEM ENS | ECM | MSD81 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Bugatti | Veyron | (16.4 GSV) | 8000 W16 | CYHA | Petrol | 1200 | Bosch | ECM | MED17.1.12 | BENCH , BOOT | 883 |
| FLX1.1 | Car | Buick | Allure | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Buick | Cascada | -- | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Enclave | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Buick | Enclave | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH , OBD | 0 |
| FLX1.1 | Car | Buick | Enclave | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | Enclave | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Encore | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|--------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Buick | Envision | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Envision | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E80 | BOOT, OBD | 115 |
| FLX1.1 | Car | Buick | Excelle | (II) | 1600 | LLU | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Excelle | (II) | 1600 | LLU | Petrol | 184 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Excelle | (II) | 1600 Turbo | -- | Petrol | 120 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Excelle | (II) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Excelle | (II) | 1800 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | GL8 | (III) | 2400 | LE5 | Petrol | 163 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | LaCrosse | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | LaCrosse | (II) | 2000T | LDK | Petrol | 226 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|-------|--------------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Buick | LaCrosse | (II) | 2400 | LE5 | Petrol | 170 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Lucerne | -- | 3900 V6 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Buick | Lucerne | -- | 3900 V6 Flex | -- | Hybrid | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Buick | Regal | -- | 2000 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Buick | Regal | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | Regal | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | Regal | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | (NEW) | 1600 Turbo | LLU | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | (NEW) | 1600 Turbo | LLU | Petrol | 184 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | (NEW) | 2000 | -- | Petrol | 147 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | (NEW) | 2000T | LDK | Petrol | 226 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Regal | (NEW) | 2400 | LE5 | Petrol | 170 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Rendezvous | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Buick | Verano | -- | 1500 | L3G | Petrol | 118 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Verano | -- | 1500 Turbo | LFV | Petrol | 169 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Verano | -- | 2000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|--------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Buick | Verano | -- | 2000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Buick | Verano | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Buick | Verano | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | ATS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E39 | BOOT | 115 |
| FLX1.1 | Car | Cadillac | ATS | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E39A | BOOT, OBD | 115 |
| FLX1.1 | Car | Cadillac | ATS | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | ATS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | ATS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS-L | -- | 2000 Turbo | LD4 | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS-L | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | ATS-V | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | ATX | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | ATX | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|------|-----------------|-------------|--------|------------|-----------|-----------|----------|------------|------------------|
| FLX1.1 | Car | Cadillac | BLS | -- | 2800 V6 Turbo | -- | Petrol | 252 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | CT6 | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 2800 V6 Turbo | -- | Petrol | 252 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | CTS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | Escalade | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Cadillac | Escalade | -- | 6200 V8 EcoTec3 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | Escalade | -- | 6200 V8 FFV AWD | L9H | Hybrid | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Cadillac | SLS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | SLS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------|--------------|------|--------------|-------------|--------|------------|-----------|------------|----------|--------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Cadillac | SRX | -- | 2800 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | SRX | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | STS | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | STS | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Cadillac | XTS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | XTS | -- | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Cadillac | XTS | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | Cadillac | XTS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Cadillac | XTS | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Boat | Can-Am | Commander | -- | 1000 | Rotax | Petrol | 90 | ROTAX | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | CASE | Farmall 105C | -- | 3400 D | -- | Diesel | 106 | Bosch | ECM | EDC17C49 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|------------------|--------|--------|-------------|--------|------------|-----------|-----------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Truck | CASE | Farmall 105U Pro | -- | 3400 D | -- | Diesel | 106 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 115C | -- | 3400 D | -- | Diesel | 94 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 115C | -- | 3400 D | -- | Diesel | 115 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 115U Pro | -- | 3400 D | -- | Diesel | 113 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 75C | -- | 3400 D | -- | Diesel | 74 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 85C | -- | 3400 D | -- | Diesel | 87 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | CASE | Farmall 95U Pro | -- | 3400 D | -- | Diesel | 98 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Tractor | CASE | Luxxum | 120 | 3.4 | -- | Diesel | 117 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 86 |
| FLX1.1 | Tractor | CASE Tractors | Afc | -- | 9120 | -- | Diesel | 483 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Afx | -- | 7010 | -- | Diesel | 394 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Afx | -- | 8010 | -- | Diesel | 455 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Afx | -- | 8120 | -- | Diesel | 463 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (4130) | 6700 | -- | Diesel | 253 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|------------|--------|---------|-------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| FLX1.1 | Tractor | CASE Tractors | AFX | (5130) | 6700 | -- | Diesel | 272 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (5140) | 6700 | -- | Diesel | 279 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (6130) | 8700 | -- | Diesel | 325 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (6140) | 8700 | -- | Diesel | 360 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (7130) | 8700 | -- | Diesel | 355 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (7140) | 8700 | -- | Diesel | 387 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (7240) | 11100 | -- | Diesel | 496 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (8240) | 12900 | -- | Diesel | 571 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | AFX | (9240) | 15900 | -- | Diesel | 653 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Ih Maxxum | -- | MXU 140 | -- | Diesel | 125 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Ih Steiger | -- | MXU 385 | -- | Diesel | 385 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (200) | 6700 | -- | Diesel | 205 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (220) | 6700 | -- | Diesel | 224 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (240) | 6700 | -- | Diesel | 239 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (280) | 8700 | -- | Diesel | 286 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (310) | 8700 | -- | Diesel | 315 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE | Magnum | (340) | 8700 | -- | Diesel | 347 | Bosch | ECM | EDC17CV41 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|------------|--------|--------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | or | Tractors | CVT | | | | | | | | | , BOOT | |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVT | (380) | 8700 | -- | Diesel | 375 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (200) | 6700 | -- | Diesel | 205 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (220) | 6700 | -- | Diesel | 224 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (240) | 6700 | -- | Diesel | 239 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (280) | 8700 | -- | Diesel | 286 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (310) | 8700 | -- | Diesel | 315 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (340) | 8700 | -- | Diesel | 347 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Magnum CVX | (380) | 8700 | -- | Diesel | 375 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Maxxum | (115) | 4500 | -- | Diesel | 131 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Maxxum | (125) | 4500 | -- | Diesel | 140 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Maxxum | (145) | 4500 | -- | Diesel | 160 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Maxxum | (150) | 6700 | -- | Diesel | 165 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Maxxum CVX | (135) | 4500 | -- | Diesel | 135 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Optum CVX | (270) | 6700 | -- | Diesel | 271 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Optum CVX | (300) | 6700 | -- | Diesel | 300 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Patriot | (3240) | 6700 | -- | Diesel | 254 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|-------------|--------|--------|-------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| FLX1.1 | Tractor | CASE Tractors | Patriot | (4440) | 8700 | -- | Diesel | 340 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | -- | 6700 | -- | Diesel | 165 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (150) | 6700 | -- | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (165) | 6700 | -- | Diesel | 165 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (185) | 6700 | -- | Diesel | 180 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (220) | 6700 | -- | Diesel | 220 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (230) | 6700 | -- | Diesel | 230 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (240) | 6700 | -- | Diesel | 241 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (CVX) | 6700 | -- | Diesel | 195 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma | (VI) | 3000 D | 4JJ1 | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX | (165) | 6700 | -- | Diesel | 165 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX | (175) | 6700 | -- | Diesel | 205 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX | (185) | 6700 | -- | Diesel | 180 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX | (200) | 6700 | -- | Diesel | 224 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX EP | (165) | 6700 | -- | Diesel | 165 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX EP | (175) | 6700 | -- | Diesel | 205 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE | Puma | (185) | 6700 | -- | Diesel | 180 | Bosch | ECM | EDC17CV41 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|-------------|-----------|--------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | or | Tractors | CVX EP | | | | | | | | | , BOOT | |
| FLX1.1 | Tractor | CASE Tractors | Puma CVX EP | (200) | 6700 | -- | Diesel | 224 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (420) | 12900 | -- | Diesel | 470 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (540) | 12900 | -- | Diesel | 542 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (550) | 12900 | -- | Diesel | 604 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (580) | 12900 | -- | Diesel | 635 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (600) | 12900 | -- | Diesel | 655 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Quadtrac | (620) | 12900 | -- | Diesel | 675 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Series 3 | (SUPER-M) | 580SM | -- | Diesel | 95 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Series 3 | (SUPER-M) | 695SR | -- | Diesel | 111 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (370) | 8700 | -- | Diesel | 374 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (380) | 8700 | -- | Diesel | 385 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (420) | 12900 | -- | Diesel | 426 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (470) | 12900 | -- | Diesel | 522 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (500) | 12900 | -- | Diesel | 553 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (580) | 12900 | -- | Diesel | 587 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Steiger | (600) | 12900 | -- | Diesel | 608 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|------------|-------|------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Tractor | CASE Tractors | Steiger | (620) | 12900 | -- | Diesel | 628 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | CASE Tractors | Stx | -- | 380 | -- | Diesel | 380 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Caterpillar | 299D | -- | 3800 | -- | Diesel | 106 | Denso | ECM | SH72543 | BENCH, OBD | 78 |
| FLX1.1 | Tractor | Caterpillar | 299D | -- | 3800 DIT | -- | Diesel | 98 | Denso | ECM | SH72543 | BENCH, OBD | 72 |
| FLX1.1 | Other | Caterpillar | Excavators | -- | 311F RR | C3.4B | Diesel | 75 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Other | Caterpillar | Excavators | -- | 313F RR | C3.4B | Diesel | 75 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Chang An | SC7143C | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chery | A19 | -- | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.8.8 | BOOT | 0 |
| FLX1.1 | Car | Chery | X22 | - | 1500 | - | Petrol | 1 | MARELLI | ECM | 9GC | BOOT | 1 |
| FLX1.1 | Truck | Chevrolet | 3500 | -- | 3000 D | 4JJ1 | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Acadia | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Acadia | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Agile | -- | 1400 | -- | Petrol | 97 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Agile | -- | 1400 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Avalanche | -- | 5300 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Avalanche | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|--------|--------|-----------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Chevrolet | Aveo | (T250) | 1600 | -- | Petrol | 103 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T250) | 1600 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T250) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1200 | A12XEL | Petrol | 69 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1200 | A12XER | Petrol | 86 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1300D | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1300D | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Aveo | (T300) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 6200 V8 EcoTec3 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 6200 V8 ZR1 | LS3 | Petrol | 432 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|---------|--------|-------------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Chevrolet | Camaro | -- | 7000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Caprice | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Caprice | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Caprice | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C100) | 2000 16v TURBO RS | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C100) | 2000 16v TURBO RS | RA 420 SOHC | Diesel | 127 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C100) | 2400 | LE5 | Petrol | 170 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2000 CDRi | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2200 CDRi | Z22D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2200 CDRi | Z22D1 | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2200 CDRi 4x4 | Z22D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2200 CDRi 4x4 | Z22D1 | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Captiva | (C140) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 1400 | -- | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|----------|------|---------------------|-------------|--------|------------|-----------|------------|----------|------------|------------------|
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 1800 | -- | Petrol | 107 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 2000 | -- | Petrol | 0 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 2200 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cobalt | -- | 2400 Sport | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Colorado | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Colorado | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E80 | BOOT, OBD | 115 |
| FLX1.1 | Car | Chevrolet | Colorado | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Colorado | -- | 3600 | LFX | Petrol | 305 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Colorado | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | Chevrolet | Corvette | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Corvette | -- | 6200 V8 EcoTec3 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Corvette | -- | 6200 V8 Grand Sport | LS3 | Petrol | 436 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Corvette | -- | 6200 V8 ZR1 | LS9 | Petrol | 647 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Corvette | -- | 7000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | -- | 2.0 VCDi | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 120 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-------|--------|-------------------|-------------|--------|------------|-----------|------------|-----------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1600 | -- | Petrol | 124 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80.1 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1600 Turbo | -- | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1700 CDI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1800 | F18D4 | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1800 | -- | Petrol | 147 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1800 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 2000 16v TURBO RS | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 2000 16v VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 2000 CDI | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J300) | 2000 VCDI | -- | Diesel | 150 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-------|--------|-------------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1600 | -- | Petrol | 124 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80.1 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1600 Turbo | -- | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1700 CDI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1800 | F18D4 | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1800 | -- | Petrol | 147 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1800 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 2000 16v TURBO RS | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 2000 16v VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J305) | 2000 CDI | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-------|--------|-------------------|-------------|--------|------------|-----------|------------|-----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1600 | -- | Petrol | 124 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1600 | -- | Petrol | 0 | Delphi | ECM | MT80.1 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1600 Turbo | -- | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1700 CDI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1800 | F18D4 | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1800 | -- | Petrol | 147 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1800 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 2000 16v TURBO RS | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 2000 16v VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Cruze | (J308) | 2000 CDI | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Epica | (V250) | 2000 16v VCDI | Z20S | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Epica | (V250) | 2000 L34 | U20SED | Petrol | 141 | Siemens | ECM | SIM2K-140 | BOOT | 104 |
| FLX1.1 | Car | Chevrolet | Epica | (V250) | 2000 L34 | U20SED | Petrol | 141 | Siemens | ECM | SIM2K-160 | BOOT | 104 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|--------------|--------|-----------|-------------|--------|------------|-----------|-----------|------------|-------------|------------------|
| FLX1.1 | Car | Chevrolet | Epica | (V250) | 2000 L34 | U20SED | Petrol | 141 | Siemens | ECM | SIM2K-D160 | BOOT | 104 |
| FLX1.1 | Car | Chevrolet | Epica | (V250) | 2500 | XK | Petrol | 156 | Siemens | ECM | SIM2K-160 | BOOT | 115 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3400 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Equinox | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express | -- | 4800 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express | -- | 6000 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express | -- | 6600 V8 D | LMM | Diesel | 258 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Express 1500 | -- | 4300 V6 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Express 1500 | -- | 5300 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express 2500 | -- | 4800 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express | -- | 5300 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|--------------|------|--------------|-------------|--------|------------|-----------|------------|----------|------------|------------------|
| 1 | | | 2500 | | | | | | | | | | |
| FLX1.1 | Car | Chevrolet | Express 3500 | -- | 4800 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Express 3500 | -- | 6000 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | HHR | -- | 2000 | -- | Petrol | 0 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Chevrolet | HHR | -- | 2200 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | HHR | -- | 2200 Flex | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | HHR | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | HHR | -- | 2400 Flex | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E39 | BOOT | 115 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E39A | BOOT, OBD | 115 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 3500 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 3500 V6 Flex | -- | Hybrid | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Impala | -- | 3900 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|---------|--------|---------------|-------------|--------|------------|-----------|------------|----------|--------------|------------------|
| FLX1.1 | Car | Chevrolet | Impala | -- | 3900 V6 Flex | -- | Hybrid | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Lacetti | (J200) | 2000 16v TDCI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 2200 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 2400 Flex | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 2400 Hybrid | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 3500 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | -- | 3900 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 1500 | LFV | Petrol | 169 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 1600 Turbo | -- | Petrol | 178 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 1800 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2000 | LTD | Petrol | 154 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2000 CDTi | LBS | Diesel | 160 | Bosch | ECM | EDC17C59 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2000 Turbo | LTG | Petrol | 279 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-------------|--------|------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2500 | XK | Petrol | 156 | Delco | ECM | E39 | BOOT | 115 |
| FLX1.1 | Car | Chevrolet | Malibu | (V300) | 2500 | XK | Petrol | 156 | Delco | ECM | E39A | BOOT, OBD | 115 |
| FLX1.1 | Car | Chevrolet | Montana | -- | 1400 | -- | Petrol | 97 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Monte Carlo | -- | 3500 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Onix | -- | 1000 | -- | Petrol | 79 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Onix | -- | 1400 | -- | Petrol | 80 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Orlando | (J309) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Orlando | (J309) | 2000 CDRi | Z20D1 | Diesel | 130 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Orlando | (J309) | 2000 CDRi | Z20D1 | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Orlando | (J309) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Orlando | (J309) | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Prisma | -- | 1000 | -- | Petrol | 79 | Delco | ECM | E83 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|----------------|------|-----------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| FLX1.1 | Car | Chevrolet | Prisma | -- | 1400 | -- | Petrol | 97 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | S10 | -- | 2400 | -- | Petrol | 147 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | S10 | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | S10 | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E80 | BOOT, OBD | 115 |
| FLX1.1 | Car | Chevrolet | S10 | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado | -- | 6000 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 4300 V6 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 4300 V6 EcoTec3 | LV3 | Petrol | 290 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 4800 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 4x4 | LH6 | Petrol | 319 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 EcoTec3 | L8B | Lpg | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 EcoTec3 | L8B | Petrol | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 FFV 4x4 | LMG | Hybrid | 319 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 FFV 4x4 | LMG | Hybrid | 325 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 5300 V8 FFV 4x4 | LMG | Hybrid | 330 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 1500 | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado | -- | 6200 V8 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-------------------|----------|--------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | | | 1500 | | EcoTec3 | | | | | | | OBD | |
| FLX1.1 | Car | Chevrolet | Silverado 2500 HD | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 2500 HD | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 3500 HD | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado 3500 HD | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Silverado HD | (GMT900) | 6600 V8 D | LML | Diesel | 402 | Bosch | ECM | EDC17CP18 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1400 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1400 | -- | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1600 | -- | Petrol | 116 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1600 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1800 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Sonic | (T300) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Spark | (M300) | 1200 | A12XEL | Petrol | 70 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Spark | (M300) | 1200 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Spin | -- | 1500 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Spin | -- | 1800 | -- | Petrol | 107 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | SS | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|---------------|------|-----------------|-------------|--------|------------|-----------|-----------|-----------|-----------|------------------|
| FLX1.1 | Car | Chevrolet | Suburban | -- | 5300 V8 EcoTec3 | L8B | Lpg | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Suburban | -- | 5300 V8 EcoTec3 | L8B | Petrol | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Suburban | -- | 6000 Vortec | LY6 | Petrol | 364 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Suburban | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Suburban 1500 | -- | 5300 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Suburban 2500 | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tahoe | -- | 4800 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tahoe | -- | 5300 V8 EcoTec3 | L8B | Lpg | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tahoe | -- | 5300 V8 EcoTec3 | L8B | Petrol | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tahoe | -- | 5300 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tahoe | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tornado | -- | 1800 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Tosca | (I) | 2000 L34 | U20SED | Petrol | 141 | Siemens | ECM | SIM2K-140 | BOOT | 104 |
| FLX1.1 | Car | Chevrolet | Tosca | (I) | 2000 L34 | U20SED | Petrol | 141 | Siemens | ECM | SIM2K-160 | BOOT | 104 |
| FLX1.1 | Car | Chevrolet | Tosca | (I) | 2500 | XK | Petrol | 156 | Siemens | ECM | SIM2K-160 | BOOT | 115 |
| FLX1.1 | Car | Chevrolet | Trailblazer | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Traverse | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-----------|----------|-------|--------------|-------------|--------|------------|-------------|------------|-----------|-------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Chevrolet | Traverse | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Traverse | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Trax | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Trax | -- | 1700 CDI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Trax | -- | 1700 CDI AWD | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Trax | -- | 1800 | -- | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Trax | -- | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Utility | -- | 1400 | -- | Petrol | 92 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Utility | -- | 1400 | -- | Petrol | 105 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Chevrolet | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 100 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chevrolet | Volt | (1G1) | 1400 EcoFLEX | LUU | Hybrid | 86 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Truck | Chevrolet | W Series | (VI) | 3000 D | 4JJ1 | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Chrysler | 200 | -- | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|------|-----------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Chrysler | 200 | -- | 2400 Tigershark | -- | Petrol | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 200 | -- | 3600 | Pentastar | Petrol | 299 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 200 | -- | 3600 | Pentastar | Petrol | 305 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 200 | -- | 3600 | -- | Petrol | 299 | Continental | ECM | GPEC3 | BOOT | 220 |
| FLX1.1 | Car | Chrysler | 200 | (I) | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 200 | (I) | 3600 | Pentastar | Petrol | 287 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300 | (II) | 3600 | Pentastar | Petrol | 296 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300 | (II) | 5700 | Hemi | Petrol | 368 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300 | (II) | 6400 | Hemi | Petrol | 532 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300 C | (LE) | 3000 V6 CRD | M664 | Diesel | 218 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300C | -- | 3000 | EXF | Diesel | 237 | Bosch | ECM | EDC16CP31 | BENCH , BOOT, OBD | 174 |
| FLX1.1 | Car | Chrysler | 300C | (II) | 3000 | EXF | Diesel | 237 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 174 |
| FLX1.1 | Car | Chrysler | 300C | (II) | 5700 | Hemi | Petrol | 368 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300C | (II) | 5700 | Hemi | Petrol | 368 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300S | (II) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | 300S | (II) | 3600 | Pentastar | Petrol | 304 | Continental | ECM | GPEC2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|------------------|-----------|--------------------|-------------|------------|------------|-------------|-----------|-----------|--------------|------------------|
| FLX1.1 | Car | Chrysler | Aspen | -- | 5700 | Hemi | Petrol | 367 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Aspen | -- | 5700 | Hemi | Petrol | 360 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Aspen | -- | 5700 | Hemi | Petrol | 360 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Pacifica | -- | 3600 | Pentastar | Petrol | 305 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Pt Cruiser | (PT) | 2200 16v CRD | -- | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chrysler | R/T | -- | 5700 | Hemi | Petrol | 381 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | R/T | -- | 5700 | Hemi | Petrol | 377 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | R/T | -- | 5700 | Hemi | Petrol | 375 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Sebring | (JR / JS) | 2000 CRD | ECD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chrysler | Sebring | (JR / JS) | Powershift 6 Speed | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Chrysler | Town and Country | (V) | 3600 | Pentastar | Petrol | 287 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Chrysler | Voyager | (RT) | 2800 CRD | -- | Diesel | 163 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Chrysler | Voyager | (V) | 3600 | Pentastar | Petrol | 284 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (A9) | 1300 | 199.A9.000 | Diesel | 75 | MARELLI | ECM | 9DF | BOOT, OBD | 55 |
| FLX1.1 | Car | Citroen | Berlingo | (A9) | 1600 BlueHDI | BHW (DV6FE) | Diesel | 75 | Bosch | ECM | EDC17C60 | BENCH , BOOT | 54 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1400 HDi | -- | Diesel | 73 | Bosch | ECM | EDC17C10 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|---------|----------|------|--------------|-------------------|--------|---------------|-----------|------------------|-----------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1400 HDi | -- | Diesel | 73 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1500 BlueHDI | -- | Diesel | 75 | Bosch | ECM | MD1CS003 | BENCH | 55 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1500 BlueHDI | -- | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HT (DV6BTED4) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HW (DV6ETED) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HL | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HL | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HN (DV6ETED) | Diesel | 75 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HN (DV6ETED) | Diesel | 75 | Bosch | ECM | EDC17C10 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|------|----------|---------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP (DV6DTED) | Diesel | 110 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP (DV6DTED) | Diesel | 110 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | -- | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | -- | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 VTI | 5FK (EP6CB) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 VTI | 5FK (EP6CB) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 VTI | 5FK (EP6CB) | Petrol | 95 | Bosch | ECM | MEV17.4.2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|---------------|----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | Berlingo | (B9) | 1600 VTI | 5FK (EP6CB) | Petrol | 95 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (K9) | 1200 THP | HNP | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | Berlingo | (K9) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | Berlingo | (M59) | 1600 HDi | 9HW (DV6ETED) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (M59) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Berlingo | (M59) | 2000 HDI | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C1 | (B4) | 1000 | 1KRFE | Petrol | 68 | Bosch | ECM | ME17.9.52 | BENCH, BOOT | 50 |
| FLX1.1 | Car | Citroen | C2 | (A6) | 1400 HDi | 8HX (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C2 | (A6) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C2 | (A6) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A31) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A31) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1000 PureTech | ZMZ | Petrol | 68 | Valeo | ECM | V46.11 | OBD | 50 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1200 PureTech | HMZ | Petrol | 82 | Valeo | ECM | V46.11 | OBD | 60 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|----------|----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C3 | (A51) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 HDi | -- | Diesel | 67 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 HDi | -- | Diesel | 67 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 VTi | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 VTi | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------|--------|----------|---------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | -- | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | -- | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A51) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 | (A8) | 1400 HDi | 8HX (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C3 | (A8) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C3 | (B618) | 1200 THP | HNW | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------|-------|--------------|----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HP (DV6DTED) | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HP (DV6DTED) | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | (A58) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C3 Picasso | BH02 | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|----------|----------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | 9HP (DV6DTED) | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 HDi | -- | Diesel | 0 | Continental | ECM | SID807EVO | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|--------------|-----------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C4 | (B5) | 1600 VTi | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 2000 HDi | RHH (DW10CTED4) | Diesel | 140 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 2000 HDi | -- | Diesel | 150 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C4 | (B5) | 2000 HDi | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1200 THP | HNW | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1200 Turbo | HN03 | Petrol | 136 | Valeo | ECM | VD46.1 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1.6 | 4N13 | Diesel | 150 | Denso | ECM | 4N13 | BENCH | 110 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 | NFP | Petrol | 117 | Valeo | ECM | V46.11 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|-------|--------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | -- | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 HDi | -- | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTi | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTi | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTI | -- | Petrol | 155 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTI | -- | Petrol | 155 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTI | -- | Petrol | 155 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTI LPG | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 1600 VTI LPG | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B71) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1.6 | 4N13 | Diesel | 150 | Denso | ECM | 4N13 | BENCH | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDI 4x4 | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDI 4x4 | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDI 4x4 | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Aircross | (I) | 1600 HDI 4x4 | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Cactus | (E3) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | C4 Cactus | (E3) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | C4 Cactus | (I) | 1200 PureTech | HMU | Petrol | 75 | Valeo | ECM | V46.11 | OBD | 55 |
| FLX1.1 | Car | Citroen | C4 Cactus | (I) | 1200 PureTech | HMZ | Petrol | 82 | Valeo | ECM | V46.11 | OBD | 60 |
| FLX1.1 | Car | Citroen | C4 Cactus | (I) | 1500 BlueHDI | -- | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1.1 | Car | Citroen | C4 Cactus | (I) | 1600 HDi | -- | Diesel | 110 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------------|-------|----------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | C4 Cactus | (I) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 2000 HDi | RHH (DW10CTED4) | Diesel | 140 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Coupe | (B5) | 2000 HDi | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand | (B58) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------------|-------|--------------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | Picasso | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B58) | 2000 HDI | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 1600 THP | 5GY (EP6FDTM) | Petrol | 163 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 1600 THP | 5GZ (EP6FDT) | Petrol | 165 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 2000 BlueHDI | AHV | Diesel | 136 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Grand Picasso | (B78) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4L | (I) | 1200 Turbo | HN03 | Petrol | 136 | Valeo | ECM | VD46.1 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Lounge | (I) | 1600 HDi | 9HL | Diesel | 116 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 | (B58) | 1600 e-HDi | -- | Diesel | 110 | Continental | ECM | SID807 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------|-------|----------|---------------|--------|------------|-----------|-----------|-----------|-------------------|------------------|
| 1 | | | Picasso | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 HDi | -- | Diesel | 150 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 THP | 5FX (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 1600 VTI | 5FW (EP6) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 2000 HDI | RHJ | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C4 | (B58) | 2000 HDI | RHH | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------|-------|--------------|-----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | Picasso | | | (DW10CTED4) | | | | | | OBD | |
| FLX1.1 | Car | Citroen | C4 Picasso | (B58) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 1200 THP | HNX | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 2000 BlueHDI | AHV | Diesel | 136 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C4 Picasso | (B78) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Citroen | C5 | (X3) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X3) | 2200 HDi | 4HT (DW12BTED4) | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 | (X3) | 2200 HDi | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Citroen | C5 | (X4) | 2000 HDi | RHZ (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 | (X4) | 2200 HDi | 4HX (DW12TED4) | Diesel | 133 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 HDi | 9HR (DV6C) | Diesel | 112 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 THP | 5FV (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 THP | 5FV (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 THP GPF | -- | Petrol | 180 | Bosch | ECM | MG1CS042 | BENCH | 132 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 VTI | -- | Petrol | 156 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 VTI | -- | Petrol | 156 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2000 BlueHDI | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2000 HDI | RHH (DW10CTED4) | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2.0 BlueHDI | DW10FC | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 130 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|------|--------------|-----------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Citroen | C5 | (X7) | 2200 HDI | 4HL (DW12C) | Diesel | 204 | Bosch | ECM | EDC17CP42 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 2700 V6 HDI | UHZ (DT17BTED4) | Diesel | 204 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 | (X7) | 3000 TDV6 | DT20C | Diesel | 241 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C5 Tourer | (X7) | 2000 BlueHDI | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C5 Tourer | (X7) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C6 | (X6) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Citroen | C6 | (X6) | 2200 HDI | 4HT (DW12BTED4) | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C6 | (X6) | 2700 V6 HDI | UHZ (DT17BTED4) | Diesel | 204 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2000 HDI | RHE (DW10CTED4) | Diesel | 163 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2000 HDI | RHK (DW10UTED4) | Diesel | 120 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2000 HDI | RHD | Diesel | 136 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2000 HDI | RHM (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2200 HDI | 4HT (DW12BTED4) | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | C8 | (V3) | 2200 HDI | 4HW (DW12TED4) | Diesel | 128 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | C-Crosser | (I4) | 2200 HDI | 4HN | Diesel | 156 | Bosch | ECM | EDC16CP39 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|-------|--------------|-----------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | | | | | (DW12MTED4) | | | | | | | |
| FLX1.1 | Car | Citroen | C-Crosser | (I4) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 156 | GETRAG | TCM | SPS6 | BENCH | 0 |
| FLX1.1 | Car | Citroen | C-Crosser | (I4) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 156 | GETRAG | TCM | W6DGA | BENCH | 0 |
| FLX1.1 | Car | Citroen | C-Elysee | (I) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C-Elysee | (I) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | C-Elysee | (II) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | Dispatch | (I) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1400 HDi | 8HR (DV4C) | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1400 HDi | 8HR (DV4C) | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|----------|---------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HP (DV6DTED) | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HP (DV6DTED) | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FR (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FR (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FR (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------|-------|--------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | -- | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | -- | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | -- | Petrol | 205 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5GZ (EP6FDT) | Petrol | 165 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | 5FR (EP6DT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 THP | -- | Petrol | 205 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A55) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 | (A56) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS3 Cabrio | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS3 Cabrio | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | -- | Diesel | 90 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | -- | Diesel | 110 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|--------------|-----------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS4 | (B75) | 2000 HDi | RHH (DW10CTED4) | Diesel | 160 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|------------------|-----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | -- | Diesel | 110 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | -- | Diesel | 90 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | -- | Diesel | 110 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 THP | 5FU (EP6DTX) | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 1600 THP | 5GZ (EP6FDT) | Petrol | 165 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 2000 HDI | RHH (DW10CTED4) | Diesel | 160 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS5 | (B81) | 2000 HDI Hybrid4 | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | DS7 | (--) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|--------------|-----------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Citroen | Elysee | -- | 1600 | NFP | Petrol | 117 | Valeo | ECM | V46.11 | OBD | 0 |
| FLX1.1 | Car | Citroen | Evasion | (U60) | 2000 HDI | RHW (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2000 BlueHDI | AHP | Diesel | 163 | Delphi | ECM | DCM6.2C | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HG | Diesel | 110 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HH | Diesel | 130 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HJ | Diesel | 150 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HM | Diesel | 130 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HU | Diesel | 120 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HU (P22DTE) | Diesel | 120 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 2200 HDI | 4HV (P22DTE) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 3000 HDI | F1CE0481D | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 3000 HDI | F1CE0481D | Diesel | 155 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumper | (U9) | 3000 HDI | -- | Diesel | 180 | Bosch | ECM | EDC17CP52 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 1600 HDi | 9HU | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|---------|--------------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | (DV6UTED4) | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 1600 HDi | 9HM | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 1600 HDi | 9HM | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 2000 HDi | RHK (DW10UTED4) | Diesel | 120 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 2000 HDi | RHR (DW10BTED4) | Diesel | 140 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (G9) | 2000 HDi | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (U64) | 2000 HDi | RHW (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Jumpy | (U64) | 2000 HDi | RHX (DW10BTED) | Diesel | 95 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Nemo | (A9) | 1300 HDi | FHZ (F13DTE5) | Diesel | 75 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Nemo | (A9) | 1300 HDi | FHZ (F13DTE5) | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Nemo | (A9) | 1400 HDi | 8HS (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | (RD) | HDi 1.6 | DV6C | 9HL | Diesel | 117 | Continental | ECM | SID807EVO | BOOT, OBD | 86 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2000 BlueHDI | AHP | Diesel | 163 | Delphi | ECM | DCM6.2C | BOOT | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDi | 4HG | Diesel | 110 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDi | 4HH | Diesel | 130 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|------|--------------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HJ | Diesel | 150 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HM | Diesel | 130 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HU | Diesel | 120 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HU (P22DTE) | Diesel | 120 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 2200 HDI | 4HV (P22DTE) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 3000 HDI | F1CE0481D | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 3000 HDI | F1CE0481D | Diesel | 155 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | Relay | (U9) | 3000 HDI | -- | Diesel | 180 | Bosch | ECM | EDC17CP52 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Citroen | SpaceTourer | (I) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | Citroen | Xantia | (X2) | 2000 HDI | RHW (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Xantia | (X2) | 2000 HDI | RHX (DW10BTED) | Diesel | 95 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Xsara | (N7) | 1400 HDi | 8HX (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Xsara | (N7) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Citroen | Xsara | (N7) | 2000 HDI | RHZ (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------------|-----------|----------|----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Citroen | Xsara Picasso | -- | 1.6 HDi | DV6ATED4 | Diesel | 91 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 67 |
| FLX1.1 | Car | Citroen | Xsara Picasso | (N68) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Xsara Picasso | (N68) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Citroen | Xsara Picasso | (N68) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Cowim | C3 | -- | 1500 | SQRD4G15 | Petrol | 109 | MARELLI | ECM | 9GC | BOOT | 0 |
| FLX1.1 | Car | Cowim | C3R | -- | 1500 | SQRD4G15 | Petrol | 109 | MARELLI | ECM | 9GC | BOOT | 0 |
| FLX1.1 | Car | Dacia | -all models | -- | -- | -all engines | Diesel | 0 | Bosch | ECM | EDC17CP19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dacia | Dokker | -- | 1500 dCi | K9K | Diesel | 90 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (FE) | 1200 TCE | H5F408 | Petrol | 116 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (FE / KE) | 1200 | H5F402 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (FE / KE) | 1200 TCe | H5F402 | Petrol | 116 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (FE / KE) | 1500 dCi | -- | Diesel | 75 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (FE / KE) | 1500 dCi | -- | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Dokker | (KE) | 1200 TCE | H5F408 | Petrol | 116 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|--------------|-------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Dacia | Duster | -- | 1500 blueDCI | -- | Diesel | 95 | Bosch | ECM | MD1CS006 | BENCH | 70 |
| FLX1.1 | Car | Dacia | Duster | -- | 1500 blueDCI | -- | Diesel | 115 | Bosch | ECM | MD1CS006 | BENCH | 84 |
| FLX1.1 | Car | Dacia | Duster | -- | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1200 | H5F404 | Petrol | 125 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1200 | H5F408 | Petrol | 125 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID306 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Dacia | Duster | (HS) | 1600 | -- | Petrol | 0 | Continental | ECM | EMS3125 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Lodgy | (JS) | 1200 | H5F402 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Lodgy | (JS) | 1200 | H5F408 | Petrol | 116 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Lodgy | (JS) | 1200 TCe | H5F402 | Petrol | 116 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Lodgy | (JS) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Lodgy | (JS) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID306 | BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Logan | (L8) | 900 TURBO | H4B400 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dacia | Logan | (LS) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------------|-----------|-----------|------------------|--------|------------|-----------|-----------|-----------|-------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Dacia | Logan MCV | (KS / FS) | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Dacia | Logan Pick-Up | (US) | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Dacia | Sandero | (B8) | 1500 dCi | K9K | Diesel | 90 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Dacia | Sandero | (B8) | 900 TURBO | H4B400 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Dacia | Sandero | (BS) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Dacia | Sandero | (BS) | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Dacia | Sandero | (BS) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Dacia | Sandero Stepway | (B8) | 1500 dCi | -- | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Daewoo | Lacetti | (J200) | 2000 TDCI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daewoo | Lacetti | (J200) | 2000 VCDI | VCDI RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daewoo | Lacetti Premiere | (J300) | 2000 VCDI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daewoo | Nubira | (J200) | 2000 TDCI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daewoo | Tosca | (I) | 2000 VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daewoo | Tosca | (I) | 2500 XK | XK | Petrol | 156 | Siemens | ECM | SIM2K-160 | BOOT | 115 |
| FLX1.1 | Car | Daewoo | Winstorm | -- | 2000 VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|----------|-------------|------|---------------|-------------|--------|------------|-----------|-----------|-----------------|--------------|------------------|
| FLX1.1 | Car | Daewoo | Winstorm | -- | 2000 VCDI | RA 420 SOHC | Diesel | 127 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Daihatsu | Cuore | (L2) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 211941-37910830 | OBD | 50 |
| FLX1.1 | Car | Daihatsu | Sirion | (M3) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 211941-37910830 | OBD | 50 |
| FLX1.1 | Car | Dallara | Stradale | (I) | 2300 Ecoboost | YVD | Petrol | 400 | Bosch | ECM | MED17.3.5 | BENCH , BOOT | 294 |
| FLX1.1 | Tractor | Deutz | Agrotron | -- | M620 | -- | Diesel | 163 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | Agrotron | -- | M650 | -- | Diesel | 184 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | Agrotron | -- | TTV 620 | -- | Diesel | 169 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | Agrotron | -- | X720 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 12000 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 16000 | TCD | Diesel | 697 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 2013 GenSet | -- | Diesel | 0 | Bosch | ECM | EDC17CV54 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 2900 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV54 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 3600 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV54 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 3600 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 4100 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 4100 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV56 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 6100 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV52 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-------|-------------|---------|----------|-------------|--------|------------|-------------|------------|-----------|-------------|------------------|
| 1 | or | | | | | | | | | | | , BOOT | |
| FLX1.1 | Tractor | Deutz | -all models | -- | 6100 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV56 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | 7800 | TCD | Diesel | 0 | Bosch | ECM | EDC17CV52 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Deutz | -all models | -- | COM3 | -- | Diesel | 0 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Deutz | Atlas | -- | 4000 | KD465TA | Diesel | 84 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 62 |
| FLX1.1 | Tractor | Deutz | FAHR 5090 | 4 LS | 4000 | KD465TA | Diesel | 84 | Bosch | ECM | EDC17C53 | BENCH, BOOT | 62 |
| FLX1.1 | Car | Dodge | Attitude | (II) | 1400 | -- | Petrol | 109 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Attitude | (II) | 1600 | G4FC | Petrol | 126 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Avenger | (JS) | 2000 | ECN | Petrol | 156 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Dodge | Avenger | (JS) | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Avenger | (Sedan) | 2000 | -- | Petrol | 160 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Avenger | (Sedan) | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Avenger | (Sedan) | 3600 | Pentastar | Petrol | 287 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Caliber | -- | 2000 | -- | Petrol | 160 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Caliber | -- | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Caliber | (P3) | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Caliber | (PM) | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------|-------|--------------------------|-------------|------------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Dodge | Challenger | (III) | 3600 | Pentastar | Petrol | 287 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Challenger | (III) | 6400 | Hemi | Petrol | 532 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Charger | (LD) | 3600 | Pentastar | Petrol | 296 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Charger | (LD) | 3600 | Pentastar | Petrol | 304 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Charger | (LD) | 6400 | Hemi | Petrol | 532 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Charger | (LD) | 6400 | Hemi | Petrol | 532 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Dart | -- | 1400 FIRE Multiair Turbo | -- | Petrol | 162 | MARELLI | ECM | 8GMW | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Dart | -- | 2000 | -- | Petrol | 160 | Continental | ECM | GPEC3 | BOOT | 118 |
| FLX1.1 | Car | Dodge | Dart | -- | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |
| FLX1.1 | Car | Dodge | Durango | (III) | 3600 | Pentastar | Petrol | 299 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Durango | (III) | 5700 | Hemi | Petrol | 367 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Durango | (III) | 5700 | Hemi | Petrol | 360 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Durango | (III) | 5700 | Hemi | Petrol | 360 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Grand Caravan | (V) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | GTS | (II) | Powershift 6 Speed | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Dodge | Journey | (I) | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Journey | (I) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------|----------|------|--------------------|-------------|------------|------------|-------------|------------|-----------|-------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Dodge | Journey | (JC) | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Dodge | Journey | (JC) | Powershift 6 Speed | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Dodge | Nitro | (KA) | 2800 CRD | -- | Diesel | 177 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Dodge | ProRam | -- | 3600 | Pentastar | Petrol | 284 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Truck | Dodge | Ram | -- | 3000 CRD | -- | Diesel | 250 | Bosch | ECM | EDC17C79 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Truck | Dodge | Ram | -- | 6700 V8 | -- | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (D2) | 3600 | Pentastar | Petrol | 308 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (D2) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (D2) | 5700 | Hemi | Petrol | 396 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (D2) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DJ) | 3600 | Pentastar | Petrol | 308 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DJ) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DJ) | 5700 | Hemi | Petrol | 396 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DJ) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DS) | 3600 | Pentastar | Petrol | 308 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DS) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------|--------------------|------|-----------------|-------------|--------|------------|-------------|------------|---------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Dodge | Ram 1500 | (DS) | 5700 | Hemi | Petrol | 396 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 1500 | (DS) | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 2500 | -- | 5700 | Hemi | Petrol | 389 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 2500 | -- | 5700 | Hemi | Petrol | 394 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 2500 | -- | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 3500 | -- | 5700 | Hemi | Petrol | 389 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 3500 | -- | 5700 | Hemi | Petrol | 394 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram 3500 | -- | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram Cab | -- | 5700 | Hemi | Petrol | 394 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram Cab | -- | 5700 | Hemi | Petrol | 401 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram Cargo Van | (I) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Truck | Dodge | Ram H100 | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Dodge | Ram ProMaster City | -- | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |
| FLX1.1 | Car | Dodge | Ram ProMaster City | -- | 2400 Tigershark | -- | Petrol | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|------|---------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 129 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 3000 CDI | EXM | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 2500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 129 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 3000 CDI | EXM | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|-------|---------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Dodge | Sprinter | (VB) | 3500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | 4 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | DS | 5 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS3 | (A55) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS3 Cabrio | (A55) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS4 | (B75) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | DS | DS4 | (B75) | 2000 BlueHDI | AHV | Diesel | 136 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS4 | (B75) | 2000 BlueHDI | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------|----------------------|-------|--------------|-------------|--------|------------|-----------|------------|-----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | DS | DS4 | (B75) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS5 | (B81) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | DS | DS5 | (B81) | 2000 BlueHDI | AHV | Diesel | 136 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS5 | (B81) | 2000 BlueHDI | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS5 | (B81) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | DS | DS5-LS | (B81) | 1200 Turbo | HN03 | Petrol | 130 | Valeo | ECM | VD46.1 | OBD | 0 |
| FLX1.1 | Car | DS | DS7 | (--) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | DS | DS7 | (--) | 1600 THP GPF | -- | Petrol | 180 | Bosch | ECM | MG1CS042 | BENCH | 132 |
| FLX1.1 | Car | DS | DS7 | (--) | 1600 THP GPF | -- | Petrol | 225 | Bosch | ECM | MG1CS042 | BENCH | 166 |
| FLX1.1 | Bike | Ducati | Multistrada | -- | 950 | -- | Petrol | 115 | Bosch | ECM | ME17.9.21 | BENCH, BOOT | 84 |
| FLX1.1 | Bike | Ducati | Multistrada | 950S | 950 | -- | Petrol | 115 | Bosch | ECM | ME17.9.21 | BENCH, BOOT | 84 |
| FLX1.1 | Bike | Ducati | Multistrada 1200 abs | -- | 1198cc E4 | -- | Petrol | 160 | Bosch | ECM | ME17.9.21 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 200 Vario | -- | 208 VARIO | -- | Diesel | 80 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 300 Vario | -- | 312 VARIO | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 700 Vario | -- | 714 VARIO | -- | Diesel | 130 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tract | Fendt | 800 Vario | -- | 818 VARIO | -- | Diesel | 185 | Bosch | ECM | EDC7UC31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------|------------|------|----------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | or | | | | | | | | | | | , BOOT | |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 820 VARIO | -- | Diesel | 200 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 822 VARIO | -- | Diesel | 217 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 824 VARIO | -- | Diesel | 236 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 826 VARIO | -- | Diesel | 256 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 828 VARIO | -- | Diesel | 276 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 800 Vario | -- | 830 VARIO | -- | Diesel | 296 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 900 Vario | -- | 926 VARIO | -- | Diesel | 270 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 900 Vario | -- | 930 VARIO | -- | Diesel | 300 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 900 Vario | -- | 936 VARIO | -- | Diesel | 360 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Fendt | 900 Vario | -- | 939 VARIO | -- | Diesel | 384 | Bosch | ECM | EDC17CV52 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ferrari | 458 Italia | -- | 4500 V8 DCT | -- | Petrol | 570 | Bosch | ECM | MED9.6.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ferrari | 458 Spider | -- | 4500 V8 DCT | -- | Petrol | 570 | Bosch | ECM | MED9.6.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ferrari | 488 | (I) | 3900 V8 GTB | F154CB | Petrol | 670 | Bosch | ECM | MED17.3.5 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ferrari | 488 | (I) | 3900 V8 GTB | F154CB | Petrol | 670 | MARELLI | TCM | 9TDE | BOOT | 0 |
| FLX1.1 | Car | Ferrari | 488 | (I) | 3900 V8 Spider | F154CB | Petrol | 670 | Bosch | ECM | MED17.3.5 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ferrari | 488 | (I) | 3900 V8 Spider | F154CB | Petrol | 670 | MARELLI | TCM | 9TDE | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------------|-------|--------------------|-------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Ferrari | California T | (I) | 3900 V8 Twin Turbo | F154CB | Petrol | 560 | Bosch | ECM | MED17.3.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ferrari | F12berline tta | (F12) | 6300 V12 | F140FCV12 | Petrol | 740 | MARELLI | TCM | 9TDE | BOOT | 544 |
| FLX1.1 | Car | Ferrari | Ff | -- | 6200 V12 | -- | Petrol | 660 | Bosch | ECM | MED9.6.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | 124 Spider | (348) | 1400 MultiAir | 55253268 | Petrol | 140 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | - | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1200 | FIRE | Petrol | 69 | MARELLI | ECM | IAW5SF9 | BOOT | 51 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1200 LPG | 169.A4.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 1400 | 169.A3.000 | Petrol | 100 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 | (312) | 900 Twin Air | 312.A2.000 | Petrol | 86 | MARELLI | ECM | 8GSF | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------|-------------|--------|------------|-------------|------------|----------|-----------|------------------|
| 1 | | | | | Turbo | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | 500 | (312) | 900 Twin Air Turbo | 312.A2.000 | Petrol | 86 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1200 LPG | 169.A4.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 1400 | 169.A3.000 | Petrol | 100 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 C | (312) | 900 Twin Air Turbo | 312.A2.000 | Petrol | 86 | MARELLI | ECM | 8GSF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 E | (312) | Electric | -- | Hybrid | 113 | Continental | OTHE R | EVCU | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|----------------------|-------------|--------|------------|-----------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | 500 L | (199) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1400 T-JET | 940.B7.000 | Petrol | 120 | MARELLI | ECM | 8GMW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1400 T-JET | 940.B7.000 | Petrol | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 L | (199) | 1600 Multijet | -- | Diesel | 0 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 1300 Multijet | 55266963 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 1300 Multijet | 55266963 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 1400 MultiAir | 55263624 | Petrol | 140 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 1600 Multijet 2 | -- | Diesel | 120 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 2000 Multijet II 4x4 | 55263087 | Diesel | 140 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 2000 Multijet II 4x4 | 55263088 | Diesel | 140 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |
| FLX1.1 | Car | FIAT | 500 X | (334) | 2400 Tigershark 4X4 | -- | Petrol | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | 500X | -- | 1000 Multiair | -- | Petrol | 120 | Continental | ECM | GPEC4LM | BOOT | 88 |
| FLX1.1 | Car | FIAT | 500X | -- | 1300 Multiair II | -- | Petrol | 150 | Continental | ECM | GPEC4LM | BOOT | 110 |
| FLX1.1 | Car | FIAT | 500X | 334 | 1300 Multijet | 199.B1.000 | Diesel | 95 | Magneti Marelli | TCM | MTA | BOOT | 70 |
| FLX1.1 | Car | FIAT | Albea | (172) | 1400 | -- | Petrol | 76 | MARELLI | ECM | IAW5SF | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|--------|---------------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Argo | 1.3 8v | 1.3 | (X6H) | Diesel | 108 | MARELLI | ECM | 10GF | BOOT | 79 |
| FLX1.1 | Car | FIAT | Argo | (X6H) | 1000 FlexPower | 146.E1.011 | Hybrid | 67 | MARELLI | ECM | 10GF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Argo | (X6H) | 1.3 8v | N4 | Petrol | 73 | MARELLI | ECM | 10GF | BOOT | 53 |
| FLX1.1 | Car | FIAT | Brava | (182) | 1900 JTD | 182.B9.000 | Diesel | 107 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Brava | (182) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | -- | 1.6 Multijet | 844a3000 | Diesel | 105 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 77 |
| FLX1.1 | Car | FIAT | Bravo | (182) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (182) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (182) | 1900 JTD | 182.B9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1400 T-JET | 198.A1.000 | Petrol | 150 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1400 T-JET | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1400 T-JET | -- | Petrol | 90 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1400 T-JET Multiair | 198.A7.000 | Petrol | 140 | MARELLI | ECM | 8GMF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1600 Multijet | 198.A2.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1600 Multijet | 198.A3.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1600 Multijet | 198.A6.000 | Diesel | 90 | Bosch | ECM | EDC16C39 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1900 Multijet | 192.A8.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1900 Multijet | 192.B5.000 | Diesel | 90 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Bravo | (198) | 1900 Multijet | 937.A5.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Croma | (194) | 1900 Multijet | 939.A1.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Croma | (194) | 1900 Multijet | 939.A2.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Croma | (194) | 2400 20v MJET | 939.A3.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Cronos | X6S | 1.3 8v | N4 | Petrol | 73 | MARELLI | ECM | 10GF | BOOT | 53 |
| FLX1.1 | Car | FIAT | Cronos | X6X | 1.8 | -- | Petrol | 135 | MARELLI | ECM | 10GF | BOOT | 99 |
| FLX1.1 | Car | FIAT | Doblo | (223) | 1300 Multijet | 188.A9.000 | Diesel | 69 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (223) | 1300 Multijet | 188.A9.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (223) | 1300 Multijet | 223.A9.000 | Diesel | 85 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (223) | 1900 JTD | 182.B9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (223) | 1900 Multijet | 223.B1.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Doblo | (223) | 1900 Multijet DPF | 186.A9.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1300 Multijet | 263.A2.000 | Diesel | 90 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1300 Multijet | 263.A2.000 | Diesel | 90 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 | 843.A1.000 | Petrol | 95 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 | 843.A1.000 | Petrol | 95 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 Natural Power | 198.A4.000 | Lpg | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 Natural Power | 198.A4.000 | Lpg | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 T-JET | -- | Petrol | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1400 T-JET | -- | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1600 Multijet | 198.A3.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 1600 Multijet | 198.A3.000 | Diesel | 105 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 2000 Multijet | 263.A1.000 | Diesel | 135 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Doblo | (263) | 2000 Multijet | 263.A1.000 | Diesel | 135 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|----------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Doblo | (263) | 2400 Tigershark | -- | Petrol | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | Doblo | (334) | 1600 Multijet 2 | 263.A8.000 | Diesel | 105 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2000 JTD | RHV (DW10) | Diesel | 84 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2000 JTD | RHV (DW10) | Diesel | 86 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2300 JTD | F1AE0481C | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2300 JTD EGR | F1AE0481C | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2800 JTD | 8140.43S | Diesel | 128 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2800 JTD 4x4 | 8140.43S | Diesel | 128 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2800 JTD EGR | 8140.43S | Diesel | 128 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2800 JTD EGR 4x4 | 8140.43S | Diesel | 128 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (244) | 2800 JTD Power | 8140.43 | Diesel | 146 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 11 100 2200 MJT | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 15 100 2200 Multijet | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 17 100 2200 Multijet | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2000 Multijet | -- | Diesel | 114 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|-------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Ducato | (250) | 2200 Mjet | 4HV | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2300 MJET | F1AE0481D | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2300 MJET | F1AE3481D | Diesel | 130 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2300 MJET | F1AE0481N | Diesel | 110 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2300 MJET | -- | Diesel | 130 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 2300 MJET | -- | Diesel | 150 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 3000 Mjet | F1CE3481M | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 3000 Mjet Power | F1CE3481N | Diesel | 180 | Bosch | ECM | EDC17CP52 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Ducato | (250) | 3.0 Mjet | F1CE0481D | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 116 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 130 Multijet | F1AE3481D | Diesel | 130 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 130 Multijet | F1AE3481D | Diesel | 130 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 130 Multijet | F1AE3481D | Diesel | 130 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Ecojet | F1AGL411A | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Ecojet | F1AGL411A | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Multijet | F1AE3481E | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------------|-------|-------------------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Multijet | F1AE3481E | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Multijet | F1AGL411C | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato | (290) | 2300 150 Multijet | F1AGL411C | Diesel | 150 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato Cargo | (244) | 2800 JTD | 8140.43S | Diesel | 126 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato Combinato | (244) | 2800 JTD | 8140.43S | Diesel | 126 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato Maxi Cargo | (244) | 2800 JTD | 8140.43S | Diesel | 126 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato Minibus | (244) | 2800 JTD | 8140.43S | Diesel | 126 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ducato Multi | (244) | 2800 JTD | 8140.43S | Diesel | 126 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1300 Multijet | 199.A2.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1300 Multijet | 199.A9.000 | Diesel | 75 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1300 Multijet | 199.A9.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1300 Multijet | 199.A9.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1300 Multijet | 199.A9.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1400 | 350.A1.000 | Petrol | 73 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1400 | 350.A1.000 | Petrol | 73 | MARELLI | ECM | IAW5SF | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------------|-------|--------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1400 Natural Power | 350.A1.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Fiorino | (225) | 1400 Natural Power | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Freemont | -- | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | FIAT | Freemont | (345) | 2000 16v MJET AWD | -- | Diesel | 170 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Freemont | (345) | 2000 Multijet | -- | Diesel | 140 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Freemont | (345) | 2000 Multijet 2WD | -- | Diesel | 170 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Freemont | (I) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | FIAT | Fullback | -- | 2500 16v DI-D | 4D56IT3 | Diesel | 154 | Denso | ECM | RA6 | BENCH, OBD | 0 |
| FLX1.1 | Car | FIAT | Fullback | -- | 2500 16v DI-D | 4D56IT3 | Diesel | 181 | Denso | ECM | RA6 | BENCH, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1200 | 199.A4.000 | Petrol | 65 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1300 Multijet | 199.A2.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1300 Multijet | 199.A3.000 | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1300 Multijet | 199.B4.000 | Diesel | 84 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande | (199) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------------|-------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| 1 | | | Punto | | | | | | | | | | |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1400 CNG | 350.A1.000 | Lpg | 76 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1400 LPG | 350.A1.000 | Lpg | 76 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1400 T-JET | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1600 Multijet | 955.A3.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1900 Multijet | 199.A5.000 | Diesel | 131 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Grande Punto | (199) | 1900 Multijet | 939.A1.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1300 Multijet | 188.A9.000 | Diesel | 69 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1300 Multijet | 199.A3.000 | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1400 | 843.A1.000 | Petrol | 95 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1600 Multijet | 350.A2.000 | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Idea | (350) | 1600 Multijet | 350.A3.000 | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | FIAT | Idea | (350) | 1600 Multijet | 955.A3.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1300 Multijet | 199.A3.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1400 T-JET | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1600 Multijet | 198.A3.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (110) | 1900 Multijet | 198.A3.000 | Diesel | 130 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1300 Multijet | 199.A3.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1400 T-JET | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1600 Multijet | 198.A3.000 | Diesel | 105 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Linea | (323) | 1900 Multijet | 198.A3.000 | Diesel | 130 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marea | (185) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------|-------|--------------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | FIAT | Marea | (185) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Marea | (185) | 1900 JTD | 186.A6.000 | Diesel | 107 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marea | (185) | 1900 JTD | 186.A6.000 | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marea | (185) | 2400 10v JTD | 182.B4.000 | Diesel | 136 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Marea | (185) | 2400 JTD | 185.A6.000 | Diesel | 136 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Marea Weekend | (185) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marea Weekend | (185) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Marea Weekend | (185) | 1900 JTD | 186.A6.000 | Diesel | 107 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marengo | (285) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Marengo | (285) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Marengo | (285) | 1900 JTD | 186.A6.000 | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Mobi | -- | 1.0 6v | N3 | Petrol | 72 | MARELLI | ECM | 10GF | BOOT | 53 |
| FLX1.1 | Car | FIAT | Multipla | (186) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Multipla | (186) | 1900 JTD | 182.B4.000 | Diesel | 105 | Bosch | ECM | EDC15C5 | OBD | 0 |
| FLX1.1 | Car | FIAT | Multipla | (186) | 1900 JTD | 182.B9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Multipla | (186) | 1900 JTD | 186.A6.000 | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Multipla | (186) | 1900 JTD | 186.A8.000 | Diesel | 115 | Bosch | ECM | EDC15C7 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------|-------|---------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | Multipa | (186) | 1900 JTD | 186.A8.000 | Diesel | 115 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Multipa | (186) | 1900 Multijet | 186.A9.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Ottimo | -- | 1400 T-JET | 343.A00.27 | Petrol | 150 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Ottimo | -- | 1400 T-JET | 343.B00.27 | Petrol | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Palio | (171) | 1300 Multijet | 188.A9.000 | Diesel | 69 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Palio | (171) | 1900 JTD | 182.B4.000 | Diesel | 80 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Palio | (178) | 1300 Multijet | 188.A9.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Palio Weekend | (171) | 1900 JTD | 188.A2.000 | Diesel | 78 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1200 | 169.A4.000 | Petrol | 65 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1200 4x4 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJD6JF | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1300 Multijet | 188.A9.000 | Diesel | 69 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJ8DF | BOOT, OBD | 55 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1300 Multijet | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, | 55 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | Panda | (169) | 1400 Natural Power | 350.A1.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (169) | 1400 Natural Power | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 312.B1.000 | Diesel | 80 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 312.B1.000 | Diesel | 80 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 70 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 70 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet 4x4 | 312.A8.000 | Diesel | 80 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet 4x4 | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 1300 Multijet 4x4 | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 900 | 312.A2.000 | Petrol | 84 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 900 4x4 | 312.A2.000 | Petrol | 76 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 900 4x4 | 312.A2.000 | Petrol | 84 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Panda | (312) | 900 Natural Power | 312.A2.000 | Lpg | 79 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|-----------------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | FIAT | Panda | (312) | 900 Natural Power | 312.A2.000 | Lpg | 83 | MARELLI | ECM | 8GSW | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1300 Multijet | 188.A9.000 | Diesel | 69 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1300 Multijet Dynamic | 199 | Diesel | 85 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1300 Multijet Dynamic | 199 | Diesel | 85 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1900 JTD | 188.A2.000 | Diesel | 80 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1900 JTD | 188.A7.000 | Diesel | 86 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (188) | 1900 Multijet | 188.B2.000 | Diesel | 101 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1400 LPG | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1400 MultiAir | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1400 Natural Power | 350.A1.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto | (199) | 1400 Natural Power | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1300 Multijet | 199.A9.000 | Diesel | 75 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1300 Multijet | 199.A9.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------|--------------------|-------------|--------|------------|-----------------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 | 350.A1.000 | Petrol | 90 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 | 350.A1.000 | Petrol | 78 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 LPG | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 MultiAir | 955.A6.000 | Petrol | 105 | Magneti Marelli | ECM | 8GMF_v2 | BOOT | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1400 Natural Power | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 1600 Multijet | 955.A3.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Evo | (199) | 900 Twin Air Turbo | 312.A2.000 | Petrol | 86 | MARELLI | ECM | 8GSF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Punto Van | (188) | 1900 JTD | 188.A7.000 | Diesel | 86 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 199.A2.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 330.A1.000 | Diesel | 80 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 330.A1.000 | Diesel | 80 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1300 Multijet | 330.A1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1400 | 350.A1.000 | Petrol | 73 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1400 | 350.A1.000 | Petrol | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1400 | 350.A1.000 | Petrol | 73 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1400 Natural Power | 350.A1.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Qubo | (300) | 1400 Natural Power | 350.A1.000 | Lpg | 77 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 1600 HDi | 9HL | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 1600 MJET | 9H07 | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 66 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 1600 Multijet | 9HU | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 1600 Multijet | 9HU | Diesel | 90 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------------|-------|---------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Scudo | (270) | 2000 Multijet | PSA DW10B | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 2000 Multijet | RHK | Diesel | 120 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 2000 Multijet | RH02 | Diesel | 127 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Scudo | (270) | 2000 Multijet | RHH | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Sedici | (189) | 1600 | M16A | Petrol | 120 | Bosch | ECM | ME17.9.51 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Sedici | (189) | 1600 4x4 | M16A | Petrol | 120 | Bosch | ECM | ME17.9.51 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Sedici | (189) | 1900 Multijet | D19AA | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Sedici | (189) | 2000 Multijet | D20AA | Diesel | 135 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1600 | 192.B3.000 | Petrol | 105 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1900 JTD | 192.A1.000 | Diesel | 116 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1900 JTD | 192.A3.000 | Diesel | 80 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1900 Multijet | 192.A5.000 | Diesel | 140 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1900 Multijet | 192.A8.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo | (192) | 1900 Multijet | 937 A5.000 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo Multi Wagon | (192) | 1900 JTD | 192.A1.000 | Diesel | 116 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------------|-------|-----------------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | FIAT | Stilo Multi Wagon | (192) | 1900 JTD | 192.A3.000 | Diesel | 80 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Stilo Multi Wagon | (192) | 1900 JTD | 192.A9.000 | Diesel | 101 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Strada | (278) | 1300 Multijet | 223.A9.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Strada | (278) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Strada | (278) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Strada | (278) | 1300 Multijet | 199.B1.000 | Diesel | 95 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Strada | (278) | 1900 JTD | 188.A2.000 | Diesel | 80 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 | R9MH4 | Diesel | 121 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 89 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 Ecojet TwinTurbo | R9MMA | Diesel | 140 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 Ecojet TwinTurbo | R9MMB | Diesel | 120 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 Ecojet TwinTurbo | R9MMC | Diesel | 120 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 Ecojet TwinTurbo | R9MMG | Diesel | 145 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 1600 Ecojet TwinTurbo | R9MMH | Diesel | 125 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Talento | (296) | 2000 | M9R | Diesel | 120 | Bosch | ECM | MD1CS006 | BENCH | 88 |
| FLX1.1 | Car | FIAT | Tipo | (356) | 1300 Multijet | 55266963 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|--------------------------|---------------|--------|------------|-----------------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | FIAT | Tipo | (356) | 1300 Multijet | 55266963 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Tipo | (356) | 1400 T-JET LPG | 940.B7.000 | Lpg | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Tipo | 356 | 1.6 16v Multijet 120 DPF | 55260384 | Diesel | 120 | Magneti Marelli | TCM | MTA | BOOT | 88 |
| FLX1.1 | Car | FIAT | Toro | -- | 1800 | -- | Petrol | 135 | MARELLI | ECM | 10GF | BOOT | 99 |
| FLX1.1 | Car | FIAT | Toro | (334) | 1800 | -- | Hybrid | 138 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | Toro | (334) | 2000 16v MJET 4x4 | ECD | Diesel | 170 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Toro | (334) | 2000 Multijet | ECD | Diesel | 170 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Toro | (334) | 2000 Multijet II | -- | Diesel | 170 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | FIAT | Ulysse | (179) | 2000 JTD | PSA DW10 | Diesel | 120 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | FIAT | Ulysse | (179) | 2000 JTD | PSA DW10BTED4 | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | FIAT | Ulysse | (179) | 2200 16v Jtd TwinTurbo | 4HT | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | FIAT | Uno | - | 1.3 8v | N4 | Petrol | 73 | MARELLI | ECM | 10GF | BOOT | 53 |
| FLX1.1 | Car | FIAT | Uno | -- | 1.0 6v | N3 | Petrol | 72 | MARELLI | ECM | 10GF | BOOT | 53 |
| FLX1.1 | Car | FIAT | Viaggio | -- | 1400 T-JET | 343.A00.27 | Petrol | 150 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |
| FLX1.1 | Car | FIAT | Viaggio | -- | 1400 T-JET | 343.B00.27 | Petrol | 120 | Bosch | ECM | ME17.3.0 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------------|------|--------------------|--------------|------------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | FODAY | Lan Fu | (I) | 1900 D | D19TC1D1 | Diesel | 136 | Bosch | ECM | EDC17C53 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Force | Tempo Traveller | (I) | 2200 CRDI | -- | Diesel | 129 | Bosch | ECM | EDC17C53 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | -all models | -- | -- | -all engines | Diesel | 0 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Aspire | -- | Powershift 6 Speed | 6DCT250 | Other_Fuel | 0 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 | -- | Petrol | 90 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | M1JA | Petrol | 125 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | M1JA | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | SFJA | Petrol | 101 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | SFJA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | M1JE | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | M1JH | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | SFJD | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1000 EcoBoost | YYJC | Petrol | 140 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | B-Max | (II) | 1400 | M6JA | Petrol | 89 | Continental | ECM | EMS2102 | OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1500 TDCi | XUJA | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1500 TDCi | XUJB | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1500 TDCi | XVJA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1500 TDCi | XVJB | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1500 TDCi | -- | Diesel | 75 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1600 | 6DCT250 | Petrol | 100 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1600 TDCi | -- | Diesel | 116 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1600 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1600 Ti-VCT | IQJ | Petrol | 105 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | B-Max | (II) | 1600 Ti-VCT | IQJ | Petrol | 105 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DM2) | 2000 TDCi | G6DG | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 Ecoboost | (---) | Petrol | 125 | Bosch | ECM | MG1CS016 | BENCH, OBD | 92 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | --- | Petrol | 101 | Bosch | ECM | MED17.0 | BENCH, BOOT, | 75 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | JTDA | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | JTDB | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | M1DA | Petrol | 125 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | M1DA | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | M2DA | Petrol | 101 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1000 EcoBoost | M2DA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 EcoBoost | M8DB | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 EcoBoost | M9DB | Petrol | 182 | Continental | ECM | EMS2511 | BOOT, OBD | 134 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 TDCi | XWDA | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 TDCi | XWDB | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 TDCi | XXDA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 TDCi | 6DCT250 | Diesel | 120 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1500 TDCi ECOnetic | AEDA | Diesel | 105 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1600 EcoBoost | JQDA | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1600 EcoBoost | JQDB | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1600 TDCi | T1DB | Diesel | 116 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1600 TDCi | -- | Diesel | 115 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 1600 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | -- | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T8D | Diesel | 170 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | TXDA | Diesel | 163 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | TXDB | Diesel | 163 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T7DB | Diesel | 150 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T7DC | Diesel | 150 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T8DD | Diesel | 170 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | C-Max | (DXA) | 2000 TDCi | T8DE | Diesel | 170 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | E-350 | (IV) | 6800 V10 | -- | Petrol | 309 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | E-450 | (IV) | 6800 V10 | -- | Petrol | 309 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ecosport | (JK8) | 1500 TDCI | - | Diesel | 100 | Bosch | ECM | MD1CS005 | BENCH | 74 |
| FLX1.1 | Car | Ford | Ecosport | (JK8) | 1500 Ti-VCT | UEJB | Petrol | 110 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ecosport | (JK8) | 1500 Ti-VCT | UEJE | Petrol | 110 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ecosport | (JK8) | 1600 Ti-VCT | IQJB | Petrol | 122 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Ecosport | (JK8) | 1600 Ti-VCT | IQJB | Petrol | 122 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | EcoSport | () | 1000 EcoBoost | (---) | Petrol | 125 | Bosch | ECM | MG1CS016 | BENCH, OBD | 92 |
| FLX1.1 | Car | Ford | EcoSport | -- | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID802 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | -- | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID804 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1000 EcoBoost | M1JC | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1000 EcoBoost | M1JJ | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1000 EcoBoost | YYJD | Petrol | 140 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1000 EcoBoost | -- | Petrol | 125 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1500 TDCi | XVJD | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, | 88 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|--------|----------------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | EcoSport | (JK8) | 1500 TDCi | -- | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Edge | (I) | 3700 V6 | -- | Petrol | 309 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Edge | (II) | 2000 EcoBoost | -- | Petrol | 245 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Edge | (II) | 2000 TDCi | T8CM | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Edge | (II) | 2000 TDCi Biturbo | T9CE | Diesel | 211 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Edge | (II) | 2700 24v | -- | Petrol | 329 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Edge | (II) | 3500 V6 | -- | Petrol | 284 | Continental | ECM | EMS24xx | BOOT, OBD | 209 |
| FLX1.1 | Car | Ford | Endeavour | -- | 2500 TDI | -- | Diesel | 143 | Bosch | ECM | EDC16C7-7 | BOOT | 0 |
| FLX1.1 | Car | Ford | Endeavour | -- | 3.0 TDI | -- | Diesel | 156 | Bosch | ECM | EDC16C7-7 | BOOT | 0 |
| FLX1.1 | Car | Ford | Escape | -- | 1600 | -- | Petrol | 150 | Continental | ECM | EMS2511 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Everest | -- | 3.0 TDI | -- | Diesel | 156 | Bosch | ECM | EDC16C7-7 | BOOT | 0 |
| FLX1.1 | Car | Ford | Expedition | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition | (U553) | 3500 V6 Ecoboost Platinum Series | D35 | Petrol | 408 | Bosch | ECM | MG1CS015 | BENCH, OBD | 300 |
| FLX1.1 | Car | Ford | Expedition FX4 | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition FX4 | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 400 | Bosch | ECM | MG1CS015 | BENCH, OBD | 294 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------------|--------|----------------------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| | | | | | Platinum Series | | | | | | | | |
| FLX1.1 | Car | Ford | Expedition Limited | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition Limited | (U553) | 3500 V6 Ecoboost Platinum Series | D35 | Petrol | 400 | Bosch | ECM | MG1CS015 | BENCH, OBD | 294 |
| FLX1.1 | Car | Ford | Expedition MAX | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition Platinum | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition Platinum | (U553) | 3500 V6 Ecoboost Platinum Series | D35 | Petrol | 400 | Bosch | ECM | MG1CS015 | BENCH, OBD | 294 |
| FLX1.1 | Car | Ford | Expedition SSV | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition SSV | (U553) | 3500 V6 Ecoboost Platinum Series | D35 | Petrol | 400 | Bosch | ECM | MG1CS015 | BENCH, OBD | 294 |
| FLX1.1 | Car | Ford | Expedition XLT | (U553) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | Expedition XLT | (U553) | 3500 V6 Ecoboost Platinum Series | D35 | Petrol | 400 | Bosch | ECM | MG1CS015 | BENCH, OBD | 294 |
| FLX1.1 | Car | Ford | Explorer | (V) | 2000 T 16v | Ecoboost | Petrol | 240 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Explorer | (V) | 2300 EcoBoost | -- | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Explorer | (V) | 3500 Ti-VCT | -- | Petrol | 249 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------|---------------|-------------|---------------------|-------------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Explorer | (V) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | F-150 | -- | 3.5 | Bi-Turbo Ecoboost | Diesel | 380 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | F-150 | (XIII) | 3000 V6 Powerstroke | -- | Diesel | 258 | Bosch | ECM | EDC17CP65 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-150 | (XIII) | 3500 V6 Ecoboost | D35 | Petrol | 381 | Bosch | ECM | MG1CS015 | BENCH, OBD | 280 |
| FLX1.1 | Car | Ford | F-150 | (XIII) | 3500 V6 Flex | -- | Hybrid | 285 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-150 | (XIII) | 5000 V8 | -- | Petrol | 390 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-150 | (XIII) | 6200 V8 | -- | Petrol | 500 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-150 Limited | (XIII) | 3500 V6 Ecoboost | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Ford | F-150 Raptor | (XIII) | 3500 V6 Ecoboost | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Ford | F-150 Raptor | (XIII) | 3500 V6 Ecoboost | (--- | Petrol | 449 | Bosch | ECM | MG1CS018 | BENCH | 330 |
| FLX1.1 | Truck | Ford | F-250 | -- | 6400 V8 4x4 | POWERSTROKE | Diesel | 353 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Car | Ford | F-250 | (XIII) | 6200 V8 | -- | Petrol | 500 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-250 | (XIII) | 6700 V8 Powerstroke | -- | Diesel | 446 | Bosch | ECM | EDC17CP65 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford | F-350 | -- | 6400 V8 SD | POWERSTROKE | Diesel | 353 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | Ford | F-450 | -- | 6400 V8 SD | POWERSTROKE | Diesel | 353 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Car | Ford | F-550 Super | 6.7 L F-550 | 6.7L PowerStroke | 000 | Diesel | 481 | Bosch | ECM | MD1CP006 | BENCH | 354 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-----------|-----------|-------------|--------|------------|-------------|------------|----------|------------------|------------------|
| | | | Duty | | V8 | | | | | | | | |
| FLX1.1 | Car | Ford | F-650 | (IV) | 6800 V10 | -- | Petrol | 309 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | F-750 | (IV) | 6800 V10 | -- | Petrol | 309 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Falcon | (XR8) | 5000 V8 | -- | Petrol | 455 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1200 | M6JA | Petrol | 95 | Continental | ECM | EMS2102 | OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 | -- | Petrol | 96 | Continental | ECM | EMS2205 | BOOT | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 | M6JA | Petrol | 95 | Continental | ECM | EMS2102 | OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 TDCi | -- | Diesel | 67 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID802 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID804 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 | -- | Petrol | 120 | Continental | ECM | EMS2205 | BOOT | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 | M6JA | Petrol | 95 | Continental | ECM | EMS2102 | OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | HHJA | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | HHJB | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | HHJC | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-----------|---------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | HHJD | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | HHJE | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 TDCi | -- | Diesel | 94 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JD / JH) | 1600 Ti-VCT | IQJE | Petrol | 105 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | M1JM | Petrol | 125 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | M1JN | Petrol | 125 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | M1JO | Petrol | 125 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | SFJG | Petrol | 101 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | SFJH | Petrol | 101 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | YYJE | Petrol | 140 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | YYJF | Petrol | 140 | Bosch | ECM | MED17.0.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 Ecoboost | M1JP | Petrol | 125 | Bosch | ECM | MG1CS016 | BENCH , OBD | 92 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 | SFJG | Petrol | 100 | Bosch | ECM | MED17.0.7 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|---------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | EcoBoost | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1000 EcoBoost | SFJH | Petrol | 100 | Bosch | ECM | MED17.0.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1100 Ti-VCT | XYJB | Petrol | 86 | Bosch | ECM | ME17.0.3 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Fiesta | (JHH) | 1100 Ti-VCT | XYJC | Petrol | 86 | Bosch | ECM | ME17.0.3 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | M1JE | Petrol | 125 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | M1JE | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | SFJA | Petrol | 101 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | SFJA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | M1JH | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | SFJB | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | SFJD | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | YYJA | Petrol | 140 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | YYJB | Petrol | 140 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|---------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | -- | Petrol | 125 | Bosch | OTHE R | MEDG17.0 | BENCH , OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 EcoBoost | 6DCT250 | Petrol | 100 | GETRAG | TCM | DPS6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 GDI | P4JB | Petrol | 80 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 GDI | P4JD | Petrol | 80 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 GDI | XMJA | Petrol | 65 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 GDI | XMJB | Petrol | 65 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1000 GDI | XMJD | Petrol | 65 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1400 TDCi | -- | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1500 TDCi | XUJA | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1500 TDCi | XUJB | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1500 TDCi | XVJA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1500 TDCi | XVJB | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1500 TDCi | -- | Diesel | 75 | Bosch | ECM | EDC17C10 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|-------------|--------------------|-------------|------------|------------|-----------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1600 | -- | Petrol | 109 | Bosch | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1600 EcoBoost | JTJA | Petrol | 180 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1600 EcoBoost | JTJB | Petrol | 180 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1600 TDCi | -- | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta | (Jx8) | 1600 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fiesta ST | -- | 1500 Ecoboost | () | Petrol | 200 | Bosch | ECM | MG1CS016 | BENCH, OBD | 147 |
| FLX1.1 | Car | Ford | Figgo | (B517) | Powershift 6 Speed | 6DCT250 | Other_Fuel | 0 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 | -- | Petrol | 109 | Bosch | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | -- | Diesel | 110 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | G8DA | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | G8DB | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | G8DC | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | HHDA | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------------|-----------------|-------------|--------|------------|-------------|-----------|---------------------|------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1600 TDCi | HHDB | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID202 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID803A | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1800 TDCi | KKDA | Diesel | 116 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 1800 TDCi | KKDB | Diesel | 116 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | Ford_Siemens_SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2000 TDCi | G6DG | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2500 20v RS | -- | Petrol | 305 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2500 20v RS 500 | -- | Petrol | 350 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2500 20v ST | -- | Petrol | 225 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DA3 / DB3) | 2500 20v ST | -- | Petrol | 225 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DH) | 1600 Ti-VCT | -- | Petrol | 115 | Continental | ECM | EMS2205 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M1DA | Petrol | 125 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M1DA | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M2DA | Petrol | 101 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M2DA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M1DD | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M1DD | Petrol | 125 | Bosch | OTHE R | MEDG17.0 | BENCH , OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M2DB | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost | M2DC | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost ECO | SFDA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1000 EcoBoost ECO | SFDB | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 Ecoboost | (--- | Petrol | 150 | Continental | ECM | EMS2511 | BOOT, OBD | 110 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | M8DA | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | M8DB | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | M8DD | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | M8DE | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | -- | Petrol | 180 | Continental | ECM | EMS2511 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 EcoBoost | -- | Petrol | 180 | Continental | ECM | EMS2510 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | XWDA | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | XWDB | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | XXDA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | XXDC | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | XXDD | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi | 6DCT250 | Diesel | 120 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1500 TDCi EConetic | AEDA | Diesel | 105 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 EcoBoost | JQDA | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 EcoBoost | JQDB | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 EcoBoost | JTDA | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 EcoBoost | JTDB | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 EcoBoost FlexiFuel | YUDA | Hybrid | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 TDCi | -- | Diesel | 115 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 TDCi | -- | Diesel | 115 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 TDCi ECONetic | -- | Diesel | 105 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 Ti-VCT | IQDC | Petrol | 105 | GETRAG | TCM | MPS6 | BENCH | 77 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 Ti-VCT | PNDA | Petrol | 125 | GETRAG | TCM | MPS6 | BENCH | 92 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 Ti-VCT | PNDC | Petrol | 125 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 1600 Ti-VCT | IQDC | Petrol | 105 | GETRAG | TCM | MPS6_GEN3 | BENCH | 77 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 16V Ti-VCT | -- | Petrol | 138 | Bosch | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 EcoBoost ST | R9DA | Petrol | 250 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 EcoBoost ST | R9DA | Petrol | 250 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 EcoBoost ST | R9DB | Petrol | 255 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 EcoBoost ST | R9DC | Petrol | 255 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 EcoBoost ST | R9DD | Petrol | 255 | Bosch | OTHE R | MEDG17.0 | BENCH , OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 GDI Ti-VCT | XQDA | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 GDI Ti-VCT | XQDA | Petrol | 170 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi | T7DA | Diesel | 150 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi | T7DB | Diesel | 150 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi | T7DA | Diesel | 150 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi | T7DB | Diesel | 150 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi ST | T8DA | Diesel | 185 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi ST | T8DA | Diesel | 185 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2000 TDCi ST | T8DA | Diesel | 185 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2300 EcoBoost RS AWD | YVDA | Petrol | 351 | Bosch | OTHE R | MEDG17.0 | BENCH , OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2300 EcoBoost RS AWD | YVDB | Petrol | 351 | Bosch | OTHE R | MEDG17.0 | BENCH , OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2300 RS EcoBoost AWD | YVDA | Petrol | 351 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus | (DY) | 2300 RS EcoBoost AWD | YVDB | Petrol | 351 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|-------|---------------|-------------|--------|------------|-------------|-----------|---------------|-------------------|------------------|
| FLX1.1 | Car | Ford | Focus | (FC) | 1600 Ti-VCT | -- | Petrol | 115 | Continental | ECM | EMS2205 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (FC) | 1800 TDCI | -- | Diesel | 100 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (FC) | 1800 TDCI | -- | Diesel | 115 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (FF) | 1600 Ti-VCT | -- | Petrol | 115 | Continental | ECM | EMS2205 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (FF) | 1800 TDCI | -- | Diesel | 100 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (FF) | 1800 TDCI | -- | Diesel | 115 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (HC) | 1800 TDCI | -- | Diesel | 100 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (HC) | 1800 TDCI | -- | Diesel | 115 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus | (IV) | 1000 Ecoboost | (---) | Petrol | 125 | Bosch | ECM | MG1CS016 | BENCH , OBD | 92 |
| FLX1.1 | Car | Ford | Focus | (IV) | 1500 Ecoboost | (---) | Petrol | 150 | Bosch | ECM | MG1CS016 | BENCH , OBD | 110 |
| FLX1.1 | Car | Ford | Focus | (IV) | 1500 Ecoboost | (---) | Petrol | 182 | Bosch | ECM | MG1CS016 | BENCH , OBD | 134 |
| FLX1.1 | Car | Ford | Focus | (IV) | 1500 EcoBoost | - | Petrol | 150 | Ford | ECM | MG1CS017 | BENCH , OBD | 110 |
| FLX1.1 | Car | Ford | Focus | (IV) | 1500 TDCi | XVJD | Diesel | 120 | Bosch | ECM | MD1CS005 | BENCH | 88 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | -- | Diesel | 90 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | G8DA | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | G8DB | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|-------|------------------|-------------|--------|------------|-------------|-----------|---------------------|------------------|------------------|
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | HHDA | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | HHDB | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1600 TDCi | -- | Diesel | 110 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID202 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID803A | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | SID202 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | SID803A | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 2000 TDCI | -- | Diesel | 136 | Siemens | ECM | Ford_Siemens_SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Focus C-Max | (DM2) | 2500 20v | -- | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Freestyle | (II) | 1500 TDCI | - | Diesel | 100 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 74 |
| FLX1.1 | Car | Ford | Fusion | -- | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID802 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | -- | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID804 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | (FFB) | 1600 EcoBoost | -- | Petrol | 150 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | (FFB) | 2000 iVCT Hybrid | UACA | Hybrid | 186 | Continental | ECM | EMS2208 | OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | (JU) | 1400 TDCi | -- | Diesel | 68 | Siemens | ECM | SID804 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|-------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Fusion | (JU) | 1400 TDCI | -- | Diesel | 68 | Siemens | ECM | SID802 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | (JU) | 1600 TDCi | HHJA | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Fusion | (JU) | 1600 TDCi | HHJB | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (III) | 2000 TDCi Biturbo | T9CB | Diesel | 209 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Galaxy | (III) | 2000 TDCi Biturbo | T9CD | Diesel | 209 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Galaxy | (III) | 2000 TDCi Biturbo | T9CB | Diesel | 209 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | Galaxy | (III) | 2000 TDCi Biturbo | T9CD | Diesel | 209 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 1500 EcoBoost | UNCJ | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 1500 EcoBoost | UNCJ | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 1500 EcoBoost | UNCK | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 1500 EcoBoost | UNCK | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 EcoBoost | R9CD | Petrol | 243 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 EcoBoost | R9CI | Petrol | 243 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi | -- | Diesel | 140 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi | -- | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|-------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi | T8C | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi | UFC | Diesel | 120 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi 4x4 | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi 4x4 | T8C | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2000 TDCi Biturbo | T9C | Diesel | 209 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2200 TDCI | Q4WA | Diesel | 175 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2200 TDCI | -- | Diesel | 200 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WA6) | 2200 TDCI | -- | Diesel | 172 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID202 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 1800 TDCi | -- | Diesel | 115 | Siemens | ECM | SID803A | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 1800 TDCI | -- | Diesel | 100 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 1800 TDCI | -- | Diesel | 125 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 2000 TDCi | -- | Diesel | 130 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------------|-------|------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Ford | Galaxy | (WGR) | 2000 TDCi | -- | Diesel | 140 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Grand C-Max | -- | 1600 TDCi | -- | Diesel | 115 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Grand C-Max | -- | 1600 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | GT | (II) | 3500 V6 Ecoboost | D35 | Petrol | 656 | Bosch | ECM | MG1CS015 | BENCH, OBD | 482 |
| FLX1.1 | Car | Ford | Interceptor Sedan | (VI) | 3500 V6 | -- | Petrol | 0 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Interceptor Sedan | (VI) | 3500 V6 Flex | -- | Hybrid | 0 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Interceptor Sedan | (VI) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Interceptor Sedan | (VI) | 3700 V6 Flex | -- | Hybrid | 304 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Interceptor Utility | -- | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Ka | (JD) | 1200 Duratec | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ka | (JD) | 1200 Ti-VCT | -- | Petrol | 0 | Continental | ECM | EMS2302 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ka | (JD) | 1300 TDCi | 169.A5.000 | Diesel | 75 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 55 |
| FLX1.1 | Car | Ford | Ka | (JD) | 1300 TDCi | -- | Diesel | 75 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 55 |
| FLX1.1 | Car | Ford | Ka | (JD) | 1600 | -- | Petrol | 68 | Bosch | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Ford | Ka | (RB) | 1300 TDCi | 169.A1.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ka | (RB) | 1300 TDCi | 169.A5.000 | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Ka+ | III | 1.2 | EV2 | Petrol | 69 | Bosch | ECM | ME17.0.3 | BENCH, BOOT | 51 |
| FLX1.1 | Car | Ford | Ka+ | III | 1200 Ti-VCT | YSKD | Petrol | 86 | Continental | ECM | EMS2303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ka+ | III | 1200 Ti-VCT | YSKE | Petrol | 86 | Continental | ECM | EMS2303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ka+ | III | 1300 TDCi | 169.A5.000 | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 55 |
| FLX1.1 | Car | Ford | Kuga | -- | 2.0 TDCi | G6DG | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 100 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1500 EcoBoost | BNMA | Petrol | 110 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1500 EcoBoost | M8MA | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1500 EcoBoost | M8MA | Petrol | 150 | Continental | ECM | EMS2511 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1500 EcoBoost | -- | Petrol | 180 | Continental | ECM | EMS2510 | BOOT | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1500 EcoBoost 4x4 | M9MA | Petrol | 182 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 EcoBoost | JQMA | Petrol | 150 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 EcoBoost | JQMB | Petrol | 150 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 EcoBoost | -- | Petrol | 150 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 EcoBoost 4X4 | JQMA | Petrol | 150 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 | JQMB | Petrol | 150 | Bosch | ECM | MED17.0.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|--------|-------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | EcoBoost 4X4 | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 1600 EcoBoost 4X4 | JTMA | Petrol | 180 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | SID202 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | -- | Diesel | 136 | Siemens | ECM | SID803A | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | G6DG | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | -- | Diesel | 140 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | -- | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | T7M | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi | XRM | Diesel | 120 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi 4x4 | G6DG | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi 4x4 | T7M | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi 4x4 | T8M | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2000 TDCi 4x4 | TXMA | Diesel | 163 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Kuga | (DM2) | 2500 20v | -- | Petrol | 200 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Lobo | (XIII) | 6200 V8 | -- | Petrol | 500 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 1600 EcoBoost | JTBA | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|--------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 1600 EcoBoost | JTBB | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 1600 Ti-VCT | -- | Petrol | 110 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 1600 Ti-VCT | -- | Petrol | 125 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 1800 TDCI | -- | Diesel | 125 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 | AOBA | Petrol | 145 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 | AOBC | Petrol | 145 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 EcoBoost SCTi | TNBA | Petrol | 203 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 EcoBoost SCTi | TNBB | Petrol | 203 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 EcoBoost SCTi | TPBA | Petrol | 243 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | -- | Diesel | 130 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | -- | Diesel | 140 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | -- | Diesel | 115 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | -- | Diesel | 140 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | -- | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | T7C | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|---------------|-------------|--------|------------|-----------|------------|---------------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2000 TDCi | T8C | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2200 TDCI | Q4BA | Diesel | 175 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2200 TDCI | -- | Diesel | 172 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2200 TDCI | -- | Diesel | 200 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2300 | SEBA | Petrol | 161 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2500 20v | HUBA | Petrol | 220 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (Bx7) | 2500 20v | HUWA | Petrol | 220 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (BxY) | 2000 TDCI | -- | Diesel | 115 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Mondeo | (BxY) | 2000 TDCI | -- | Diesel | 130 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Mondeo | (BxY) | 2200 TDCI | -- | Diesel | 155 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1000 Ecoboost | (---) | Petrol | 125 | Bosch | ECM | MG1CS016 | BENCH, OBD | 92 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1000 EcoBoost | M1CA | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1000 EcoBoost | M1CB | Petrol | 125 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 | UNCF | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|--------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | EcoBoost | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCF | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCF | Petrol | 160 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCA | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCA | Petrol | 160 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCB | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCB | Petrol | 160 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCE | Petrol | 160 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 EcoBoost | UNCE | Petrol | 160 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 TDCi | UGCC | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1500 TDCi EConetic | XUCA | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1600 TDCI | -- | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 1600 TDCI | - | Diesel | 180 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 132 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 2000 iVCT Hybrid | UACA | Hybrid | 186 | Continental | ECM | EMS2208 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|--------|-------------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Ford | Mondeo | (V) | 2000 TDCi 4x4 | T7CE | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 2000 TDCi 4x4 | T8CC | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mondeo | (V) | 2000 TDCi Biturbo | T9CA | Diesel | 209 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Mustang | (S550) | 2300 Ecoboost | (---) | Petrol | 290 | Ford | ECM | MG1CS017 | BENCH, OBD | 213 |
| FLX1.1 | Car | Ford | Mustang | (S550) | 5000 V8 Ecoboost | (---) | Petrol | 449 | Bosch | ECM | MG1CS019 | BENCH, OBD | 330 |
| FLX1.1 | Car | Ford | Mustang | (V) | 2300 16v EcoBoost | -- | Petrol | 314 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mustang | (VI) | 2300 16v EcoBoost | -- | Petrol | 314 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | Mustang | (VI) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Mustang | (VI) | 5000 V8 GT | -- | Petrol | 435 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Puma | -- | 3200 TDCi | -- | Diesel | 200 | Continental | ECM | SID209 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ranger | -- | 2200 TDCi | -- | Diesel | 118 | Continental | ECM | SID209-RANGER | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ranger | -- | 2200 TDCI | -- | Diesel | 0 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Ranger | -- | 2500 TDI | -- | Diesel | 143 | Bosch | ECM | EDC16C7-7 | BOOT | 0 |
| FLX1.1 | Car | Ford | Ranger | -- | 3000 TD | NGD3.0E | Diesel | 163 | Siemens | ECM | SID901 | OBD | 0 |
| FLX1.1 | Car | Ford | Ranger | -- | 3200 TDCi | -- | Diesel | 200 | Continental | ECM | SID209-RANGER | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Ranger | -- | 3200 TDCI | -- | Diesel | 0 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 1500 EcoBoost | UNCK | Petrol | 160 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 1500 EcoBoost | UNCK | Petrol | 160 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 1.6 TDCi 6MT | T1WB | Diesel | 116 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 EcoBoost | R9CI | Petrol | 243 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi | T8C | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi | UFC | Diesel | 120 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi AWD | T7D | Diesel | 150 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi AWD | T8C | Diesel | 180 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | -- | 2000 TDCi Biturbo | T9CD | Diesel | 209 | Delphi | ECM | DCM6.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 1800 TDCI | -- | Diesel | 125 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2000 | -- | Petrol | 205 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2000 TDCi | -- | Diesel | 140 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2000 TDCi | TXWA | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|-----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2000 TDCi | TYWA | Diesel | 115 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2200 TDCI | Q4WA | Diesel | 175 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2300 | SEBA | Petrol | 161 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Ford | S-Max | (WA6) | 2500 Duratec ST | -- | Petrol | 220 | Bosch | ECM | ME9.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max + | (WA6) | 2000 TDCi | TXWA | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max + | (WA6) | 2000 TDCi | TYWA | Diesel | 115 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max + | (WA6) | 2200 TDCI | -- | Diesel | 200 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | S-Max + | (WA6) | 2200 TDCI | -- | Diesel | 172 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Taurus | -- | 1500 Ecoboost | -- | Petrol | 184 | Continental | ECM | EMS2511 | BOOT, OBD | 135 |
| FLX1.1 | Car | Ford | Taurus | -- | 2000 | -- | Petrol | 243 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Taurus | -- | 2000 AWD | -- | Petrol | 243 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Taurus | -- | 2700 24v Turbo | -- | Petrol | 329 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Taurus | (VI) | 3500 V6 | -- | Petrol | 266 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Taurus | (VI) | 3500 V6 Flex | -- | Hybrid | 266 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|---------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Taurus | (VI) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1000 EcoBoost | SFCA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1000 EcoBoost | SFCB | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1000 EcoBoost | SFCD | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XUCC | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XUCD | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XUGA | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XVCA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XVCB | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XVCC | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XVGC | Diesel | 101 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XWGA | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | XWGB | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-----------|-----------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Tourneo | -- | 1500 TDCi | 6DCT250 | Diesel | 120 | GETRAG | TCM | DPS6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1600 TDCi | -- | Diesel | 95 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1600 TDCi | -- | Diesel | 95 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 1800 TDCI | -- | Diesel | 90 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Tourneo | -- | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Transit | (CONNECT) | 1800 TDCI | -- | Diesel | 75 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Transit | (CONNECT) | 1800 TDCI | -- | Diesel | 90 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 290) | 2000 TDCI | YLF6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 290) | 2000 TDCI | YLFS | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 290) | 2000 TDCI | YMF6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 290) | 2000 TDCI | YMFS | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YLF6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YLFS | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|----------|-----------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YLR6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YMF6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YMFS | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YMR6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YNF6 | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 310) | 2000 TDCI | YNFS | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YLF6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YLFS | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YLR6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YMF6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YMFS | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YMR6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YNF6 | Diesel | 170 | Continental | ECM | SID211 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|---------|----------|-----------|-------------|--------|------------|-------------|-----------|----------|------------------|-----------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YNFS | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 330) | 2000 TDCI | YNR6 | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YLF6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YLFS | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YLR6 | Diesel | 105 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YMF6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YMFS | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YMR6 | Diesel | 130 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YNF6 | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YNFS | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 350) | 2000 TDCI | YNR6 | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (FT 470) | 2000 TDCI | YMR6 | Diesel | 150 | Continental | ECM | SID211 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|---------|----------|---------------|-------------|--------|------------|-------------|-----------|---------------|------------------|-----------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Ford | Transit | (FT 470) | 2000 TDCI | YNR6 | Diesel | 170 | Continental | ECM | SID211 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (TTF) | 1000 Ecoboost | (---) | Petrol | 100 | Bosch | ECM | MG1CS016 | BENCH, OBD | 74 |
| FLX1.1 | Car | Ford | Transit | (TTF) | 1500 TDCi | XVJD | Diesel | 120 | Bosch | ECM | MD1CS005 | BENCH | 88 |
| FLX1.1 | Car | Ford | Transit | (TTF) | 1500 TDCI | - | Diesel | 100 | Bosch | ECM | MD1CS005 | BENCH | 74 |
| FLX1.1 | Car | Ford | Transit | (VI) | 2000 TDCI | -- | Diesel | 125 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Transit | (VI) | 2000 TDCI | -- | Diesel | 137 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 1800 TDCI | RWP | Diesel | 110 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2200 TDCI | -- | Diesel | 122 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2200 TDCI | -- | Diesel | 110 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2200 TDCI | -- | Diesel | 130 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2200 TDCI | -- | Diesel | 85 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2400 TDCI | -- | Diesel | 100 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2400 TDCI | -- | Diesel | 110 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2400 TDCI | -- | Diesel | 115 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VII) | 2400 TDCI | -- | Diesel | 140 | Visteon | ECM | DCU102 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|--------|---------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Ford | Transit | (VIII) | 1000 EcoBoost | SFCA | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1000 EcoBoost | SFCB | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1000 EcoBoost | SFCD | Petrol | 101 | Bosch | ECM | MED17.0.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XUCC | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XUCD | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XUGA | Diesel | 75 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XVCA | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XVCB | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XVCC | Diesel | 95 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XVGC | Diesel | 101 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XWGA | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XWGB | Diesel | 120 | Bosch | ECM | EDC17C70 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | XXGA | Diesel | 101 | Bosch | ECM | EDC17C70 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------------|-----------------|--------|---------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1500 TDCi | -- | Diesel | 75 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 1600 TDCi | -- | Diesel | 95 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 3200 TDCi | -- | Diesel | 200 | Continental | ECM | SID209 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Ford | Transit | (VIII) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Ford | Transit Connect | -- | 1000 Ecoboost | (---) | Petrol | 100 | Bosch | ECM | MG1CS016 | BENCH, OBD | 74 |
| FLX1.1 | Car | Ford | Transit Connect | -- | 1.5 EcoBlue | ZTGA | Diesel | 120 | Bosch | ECM | MD1CS005 | BENCH | 88 |
| FLX1.1 | Car | Ford | Transit Custom | -- | 1000 Ecoboost | (---) | Petrol | 100 | Bosch | ECM | MG1CS016 | BENCH, OBD | 74 |
| FLX1.1 | Car | Ford | Troller | T4 | 3.2 TDCi 6AT | | Diesel | 200 | Ford | ECM | SID603 | BOOT | 145 |
| FLX1.1 | Truck | Ford Trucks | Cargo | -- | 8900 | -- | Diesel | 329 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------------|-------|------|---------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-250 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-350 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------------|-------|------|---------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | KE | | | | | | , BOOT, OBD | |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-450 | -- | 6700 V8 | POWERSTROKE | Diesel | 362 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 440 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 390 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------------|------------|---------|---------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Truck | Ford Trucks | F-550 | -- | 6700 V8 | POWERSTROKE | Diesel | 400 | Bosch | ECM | EDC17CP05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Freightliner | Cascadia | (ISX15) | -all engines | -- | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Truck | Freightliner | M2000 | (106) | -all engines | -- | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 129 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | -- | 2500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Freightliner | Sprinter | (VB) | 2500 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Geely | Bo Rui GC9 | -- | 1800 Turbo | JLE-4G18TD | Petrol | 163 | Bosch | ECM | MED17.8.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Geely | TX4 | -- | 2400 16V NA | 4G69S4N | Petrol | 129 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Genesis Motors | EQ900 | -- | 5000 GDI | G8BE | Petrol | 413 | Bosch | ECM | MED17.9.30 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Genesis | EQ900 | -- | 5000 GDI | G8BE | Petrol | 413 | Bosch | ECM | MED17.9.30 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------------|---------|------|-----------------|-------------|--------|------------|-----------|------------|------------|--------------|------------------|
| 1 | | Motors | | | HTRAC | | | | | | | , BOOT | |
| FLX1.1 | Car | Genesis Motors | G90 | -- | 5000 GDI | G8BE | Petrol | 413 | Bosch | ECM | MED17.9.30 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Genesis Motors | G90 | -- | 5000 GDI HTRAC | G8BE | Petrol | 413 | Bosch | ECM | MED17.9.30 | BENCH , BOOT | 0 |
| FLX1.1 | Car | GMC | Arcadia | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | GMC | Arcadia | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH , OBD | 0 |
| FLX1.1 | Car | GMC | Arcadia | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | GMC | Arcadia | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Canyon | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Canyon | -- | 2500 | XK | Petrol | 156 | Delco | ECM | E80 | BOOT, OBD | 115 |
| FLX1.1 | Car | GMC | Canyon | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Canyon | -- | 3600 | LFX | Petrol | 305 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Canyon | -- | 3600 Biturbo | DOHC | Petrol | 477 | Delco | ECM | E92 | BOOT, OBD | 350 |
| FLX1.1 | Car | GMC | Denali | -- | 4800 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Denali | -- | 5300 V8 FFV 4x4 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Denali | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Denali | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Savana | -- | 4800 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|------|-----------------|-------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | GMC | Savana | -- | 6000 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Savana | -- | 6600 V8 D | LMM | Diesel | 258 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | GMC | Savana | -- | 6600 V8 D | LMM | Diesel | 258 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | GMC | Savana 1500 | -- | 4300 V6 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | GMC | Savana 1500 | -- | 5300 V8 | 2A | Petrol | 305 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | GMC | Savana 1500 | -- | 5300 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Savana 1500 | -- | 6000 V8 | 2A | Petrol | 328 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | GMC | Savana 2500 | -- | 4800 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Savana 2500 | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Savana 3500 | -- | 4800 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Savana 3500 | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Sierra | -- | 6000 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Sierra | (HD) | 6600 V8 | LML | Diesel | 402 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | GMC | Sierra | (HD) | 6600 V8 | LML | Diesel | 402 | Bosch | ECM | EDC17CP18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 4300 V6 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 4300 V6 EcoTec3 | LV3 | Petrol | 290 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Sierra | -- | 4800 V8 | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------|-------------|------|-----------------|-------------|--------|------------|-----------|------------|-----------|-------------|------------------|
| 1 | | | 1500 | | FLEX | | | | | | | | |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 5300 V8 EcoTec3 | L8B | Lpg | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 5300 V8 EcoTec3 | L8B | Petrol | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 5300 V8 FFV 4x4 | LC9 | Hybrid | 319 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 6200 V8 EcoTec3 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Sierra 1500 | -- | 6200 V8 FFV 4x4 | L9H | Hybrid | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | GMC | Terrain | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Truck | GMC | W Series | (VI) | 3000 D | 4JJ1 | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Car | GMC | Yukon | -- | 5300 V8 EcoTec3 | L8B | Lpg | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Yukon | -- | 5300 V8 EcoTec3 | L8B | Petrol | 360 | Delco | ECM | E92 | BOOT, OBD | 0 |
| FLX1.1 | Car | GMC | Yukon | -- | 6200 V8 EcoTec3 | L86 | Petrol | 426 | Delco | ECM | E92 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------------|-----------------------|-----------------|-------------|--------|------------|-----------|-----------|------------|-------------|------------------|
| FLX1.1 | Car | GMC | Yukon XL 1500 | -- | 4800 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Yukon XL 1500 | -- | 5300 V8 FFV 4x4 | L9H | Hybrid | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Yukon XL 1500 | -- | 6200 V8 FLEX | L9H | Hybrid | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | GMC | Yukon XL 2500 | -- | 6000 V8 FLEX | -- | Hybrid | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Great Wall | -all models | -- | -all engines | -- | Petrol | 0 | Bosch | ECM | ME17.8.8 | BOOT | 0 |
| FLX1.1 | Car | Great Wall | Haval | (H9) | 2000 Turbo | -- | Petrol | 245 | Bosch | ECM | MED17.8.10 | BOOT | 180 |
| FLX1.1 | Car | Great Wall | Hover | -- | 2500 TDI | -- | Diesel | 0 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Great Wall | Hower | -- | 2800 TDI | GW2.8TC | Diesel | 95 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Great Wall | Hower 5 | -- | 2000 TD | -- | Diesel | 150 | Bosch | ECM | EDC17C53 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Great Wall | Steed | -- | 2800 TDI | GW2.8TC | Diesel | 95 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Great Wall | Wingle Pick-Up | -- | 2800 TDI | GW2.8TC | Diesel | 95 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Bike | Harley Davidson | CVO | (Limited) | 1802cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | CVO | (Limited) | 1868cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | CVO | (Pro Street Breakout) | 1802cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | CVO | (Pro Street Breakout) | 1802cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | CVO | (Pro Street Glide) | 1802cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | CVO | (Pro Street | 1868cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|--------------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | Davidson | | Glide) | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | CVO | (Road Glide Ultra) | 1802cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1584cc | -- | Petrol | 77 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1584cc | -- | Petrol | 77 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Fat Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|---------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Low Rider S) | 1801cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Street Bob) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Switchback) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | Dyna | (Wide Glide) | 1584cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|--------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | Davidson | | | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Dyna | (Wide Glide) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Deluxe) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------------------|--------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Lo) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Lo) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy S) | 1801cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy S) | 1801cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | Softail | (Fat Boy | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|--------------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | Davidson | | Special) | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | Softail | (Fat Boy Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Heritage Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1584cc | -- | Petrol | 72 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|---------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim S) | 1801cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Softail | (Slim S) | 1801cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (1200 Custom) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (1200 Custom) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (1200 Custom) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (1200 Custom) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (1200 Custom) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Forty-Eight) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Forty-Eight) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Forty-Eight) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Forty-Eight) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Forty-Eight) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Iron 883) | 883cc | -- | Petrol | 54 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | Sportster | (Iron 883) | 883cc | -- | Petrol | 54 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|------------------|--------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | Davidson | | | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Iron 883) | 883cc | -- | Petrol | 54 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Iron 883) | 883cc | -- | Petrol | 54 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Iron 883) | 883cc | -- | Petrol | 54 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Roadster) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Roadster) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Roadster) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Seventy-Two) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Seventy-Two) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (Seventy-Two) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow) | 883cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow) | 883cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow) | 883cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow) | 883cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow) | 883cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow 1200T) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow 1200T) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|-------------------------------|--------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow 1200T) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow 1200T) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Sportster | (SuperLow 1200T) | 1202cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Street | (750) | 754cc | -- | Petrol | 57 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Street | (750) | 754cc | -- | Petrol | 57 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Street | (Rod) | 754cc | -- | Petrol | 57 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Electra Glide Ultra Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Electra Glide Ultra Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Electra Glide Ultra Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Ultra) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | Touring | (Road Glide | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|------------------------|--------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| 1 | | Davidson | | Ultra) | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Ultra) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road Glide Ultra) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Classic) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Classic) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Classic) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Road King Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Street Glide Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley | Touring | (Street | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|------------------------|--------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| 1 | | Davidson | | Glide Special) | | | | | | | | | |
| FLX1.1 | Bike | Harley Davidson | Touring | (Street Glide Special) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Street Glide Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Street Glide Special) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-----------------|---------|---------------------|-----------|--------------|--------|------------|-------------|------------|---------------|--------------|------------------|
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Touring | (Ultra Limited Low) | 1745cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Trike | (Freewheler) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Trike | (Freewheler) | 1754cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Trike | (Tri Glide Ultra) | 1690cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Bike | Harley Davidson | Trike | (Tri Glide Ultra) | 1754cc | -- | Petrol | 0 | Delphi | ECM | -- | OBD | 0 |
| FLX1.1 | Car | Hawtai | H-1 | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Truck | Hino | 268 | -- | 7700 | DURAMAX | Diesel | 1 | Denso | ECM | SH72546 | BENCH | 1 |
| FLX1.1 | Truck | Hino | 268 | -- | 8000 TD | JO8E-WU | Diesel | 233 | Denso | ECM | SH72543 | BENCH , OBD | 172 |
| FLX1.1 | Truck | Hino | 268 | -- | 8000 TD | JO8E-WU | Diesel | 264 | Denso | ECM | SH72543 | BENCH , OBD | 194 |
| FLX1.1 | Truck | Hino | Profia | -- | -- | V3800-CR-TE4 | Diesel | 0 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Holden | Astra | -- | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Astra | (H) | 1700 CDTI | Z17DTH | Diesel | 101 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Holden | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Holden | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Holden | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|------|--------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Holden | Barina | -- | 1200 Spark | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Barina | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Barina | -- | 1600 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Caprice | (WN) | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Holden | Caprice | (WN) | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 2000 VCDI | RA 420 SOHC | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 2000 VCDI | RA 420 SOHC | Diesel | 127 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 2400 | LAF | Petrol | 186 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 3200 | -- | Petrol | 0 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Captiva | -- | 3200 V6 | -- | Petrol | 227 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Cascada | -- | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Colorado | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3000 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|--------|-------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Holden | Commode re | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH ,OBD | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 3600 V6 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Holden | Commode re | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Holden | Commode re VZ | -- | 3600 V6 | -- | Petrol | 227 | Bosch | ECM | MED9.1 | BENCH ,BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Cruze | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Cruze | -- | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Cruze | -- | 1800 | F18D4 | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Cruze | (J300) | 2000 VCDI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Holden | Epica | -- | 2000 VCDI | Z20S1 | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Holden | HSV | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Holden | HSV | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Holden | Lacetti | -- | 2000 TDCI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Holden | Malibu | -- | 1800 | -- | Petrol | 0 | Delco | ECM | E78 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------------|--------|--------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Holden | Rodeo | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Holden | Signum | -- | 2800 V6 | -- | Petrol | 0 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Trailblazer | -- | 2800 Duramax | -- | Diesel | 0 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Trax | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Trax | -- | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Holden | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 100 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Vectra | (C) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Holden | Viva | (J200) | 2000 TDCI | RA 420 SOHC | Diesel | 121 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Holden | Zafira | (B) | 1900 CDTI | Z19DTL | Diesel | 100 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-------------|-------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | Accord | (CF) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Accord | (CG) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Accord | (CH) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Accord | (CP) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP06 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CP) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CP) | 2200 i-DTEC | N22A2 | Diesel | 180 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CP) | 2400 | K24Z2 | Petrol | 180 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Accord | (CR) | 2400 i-VTEC | K24V3 | Petrol | 188 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Accord | (CS) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP06 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CS) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CS) | 2200 i-DTEC | N22A2 | Diesel | 180 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CU) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP06 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CU) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Accord | (CU) | 2200 i-DTEC | N22A2 | Diesel | 180 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | Brio | -- | 1200 | L12B3 | Petrol | 88 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | City | -- | 1500 | -- | Diesel | 0 | Bosch | ECM | EDC17C72 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------------|-------------|--------|------------|-----------|------------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | City | (GM2) | 1400 | L13Z1 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | City | (GM3) | 1400 | L13Z1 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FA) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FB) | 1600 i-DTEC | N16A1 | Diesel | 120 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FB) | 1600 i-DTEC BiTurbo | -- | Diesel | 160 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FB) | 1800 i-VTEC | R18Z4 | Petrol | 141 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FB) | 2000i Type R | K20C1 | Petrol | 306 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FB) | 2200 i-DTEC | N22B4 | Diesel | 150 | Bosch | ECM | EDC17CP50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 1000 VTEC | P10A2 | Petrol | 129 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 1500 Turbo | L15BA | Petrol | 174 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 1500 Turbo | L15BA | Petrol | 180 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 2000i Type R | K20C1 | Petrol | 320 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 2000i Type R | K20C1 | Petrol | 320 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FC) | 2000 NA | -- | Petrol | 0 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | Civic | (FD) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FG) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1000 VTEC | P10A2 | Petrol | 129 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1300 | L13Z1 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1300 | L13Z4 | Petrol | 100 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1600 i-DTEC | N16A1 | Diesel | 120 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1600 i-DTEC BiTurbo | -- | Diesel | 160 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1800 | R18A2 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1800 i-VTEC | R18Z4 | Petrol | 141 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 1800 i-VTEC | R18Z4 | Petrol | 141 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2000i Type R | K20C1 | Petrol | 306 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2000i Type R | K20C1 | Petrol | 320 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2000i Type R | K20C1 | Petrol | 320 | Bosch | ECM | MED17.9.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2000 NA | -- | Petrol | 0 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|------|-------------|-------------|--------|------------|-----------|------------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | Civic | (FK) | 2000 Type R | K20Z4 | Petrol | 201 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FK) | 2200 i-DTEC | N22B4 | Diesel | 150 | Bosch | ECM | EDC17CP50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 1300 | L13Z1 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 1300 | L13Z4 | Petrol | 100 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 1800 | R18A2 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 1800 i-VTEC | R18Z4 | Petrol | 141 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 2000 Type R | K20Z4 | Petrol | 201 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Civic | (FN) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | Cross Road | (RT) | 1800 i-VTEC | R18A1 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2000 | R20A2 | Petrol | 150 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2000 4x4 | R20A1 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP06 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2200 i-CTDi | N22A2 | Diesel | 150 | Bosch | ECM | EDC17CP16 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Honda | CR-V | (RE) | 2400 | -- | Petrol | 160 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|-----------------|-------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | CR-V | (RM) | 1600 i-DTEC | N16A2 | Diesel | 120 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 1600 i-DTEC | N16A4 | Diesel | 160 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 1600 i-DTEC 4WD | N16A4 | Diesel | 160 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 2000 | R20A1 | Petrol | 150 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 2000 | R20A2 | Petrol | 150 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 2400 | K24Y1 | Petrol | 177 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 2400 | -- | Petrol | 200 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | CR-V | (RM) | 3500 V6 | -- | Petrol | 280 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Honda | CRV | (RE) | 2200 i-DTEC 4WD | N22B4 | Diesel | 150 | Bosch | ECM | EDC17CP50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | CR-Z | (ZF) | 1500 Hybrid | LEA1 | Hybrid | 114 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-Z | (ZF) | 1500 Hybrid | LEA1 | Hybrid | 128 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | CR-Z | (ZF) | 1500 Hybrid | LEA3 | Hybrid | 121 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | CR-Z | (ZF) | 1500 Hybrid | LEA3 | Hybrid | 135 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Element | (YH) | 2400 4x4 | K24A8 | Petrol | 169 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Fit | (GD) | 1300 | L13A3 | Petrol | 82 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|-------------|-------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Honda | Fit | (GD) | 1500 | -- | Petrol | 105 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Fit | (GE) | 1300 | L13A | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Fit | (GK5) | 1400 | L13B | Petrol | 100 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Freed | (GB) | 1500 | -- | Petrol | 118 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | FR-V | (BE) | 1800 | R18A1 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | FR-V | (BE) | 2200 i-CTDi | N22A2 | Diesel | 140 | Bosch | ECM | EDC16C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | HR-V | (RU) | 1600 i-DTEC | N16A3 | Diesel | 120 | Bosch | ECM | EDC17C58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Honda | HR-V | (RU) | 1800 | -- | Petrol | 140 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Insight | (ZE) | 1300 Hybrid | LDA3 | Hybrid | 102 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Insight | (ZE) | 1300 Hybrid | LDA3 | Hybrid | 102 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Insight | (ZE) | 1300 Hybrid | LDA3 | Hybrid | 88 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Insight | (ZE) | 1300 Hybrid | LDA3 | Hybrid | 88 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Jazz | (GE) | 1400 | L13Z1 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Jazz | (GE) | 1400 | L13Z2 | Petrol | 99 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Jazz | (GK5) | 1400 | L13B | Petrol | 100 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Jazz | (GP) | 1300 Hybrid | LDA3 | Hybrid | 102 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|---------|-------------|-------------|--------|------------|-----------|-----------|----------------|--------------|------------------|
| FLX1.1 | Car | Honda | Jazz | (GP) | 1300 Hybrid | LDA3 | Hybrid | 88 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Legend | (KB) | 3500 V6 4WD | J35A8 | Petrol | 295 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Legend | (KB) | 3500 V6 4WD | J35A8 | Petrol | 300 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Odyssey | (RL) | 3500 V6 | J35Z8 | Petrol | 280 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Odyssey | (RL) | 3500 V6 | J35Z8 | Petrol | 280 | Keihin | ECM | 37820-R84-A5X | OBD | 0 |
| FLX1.1 | Car | Honda | Odyssey | (RL) | 3500 V6 | J35Z8 | Petrol | 280 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Honda | PGM-FI | 2.2 PGM | 2.2 | FI | Petrol | 228 | Bosch | ECM | ME17.9.55 | BENCH , BOOT | 168 |
| FLX1.1 | Car | Honda | Pilot | (I) | 3500 V6 4WD | J35A9 | Petrol | 243 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Pilot | (I) | 3500 V6 4WD | J35A9 | Petrol | 243 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Pilot | (I) | 3500 V6 4WD | J35A9 | Petrol | 250 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Pilot | (III) | 3500 i-VTEC | J35Y6 | Petrol | 284 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Honda | Ridgeline | -- | 3500 V6 | J35Z5 | Petrol | 250 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | S2000 | (AP) | 2000 | F20C1 | Petrol | 241 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Honda | Vezel | -- | 1800 i-VTEC | R18A1 | Petrol | 140 | Keihin | ECM | 37820-XXX-XXXX | OBD | 0 |
| FLX1.1 | Car | Hummer | H2 | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Hyundai | Accent | (RB) | 1400 | -- | Petrol | 0 | Bosch | OTHE R | MEG17.9.12 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Accent | (RB) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|------|-----------|-------------|--------|------------|-------------|------------|---------------|-------------|------------------|
| 1 | | | | | blue | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Hyundai | Accent | (RB) | 1600 GDI | G4FD | Petrol | 124 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Accent | (RB) | 1600 GDI | G4FD | Petrol | 124 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | -all models | -- | -- | -- | Petrol | 0 | Bosch | ECM | ME17.9.21 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | -all models | -- | -- | -- | Petrol | 0 | Bosch | ECM | MEG17.9.21 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Avante | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Avante | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Avante | (VI) | 1600 GDI | G4FD | Petrol | 140 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Cantus | -- | 2000 | G4NA | Petrol | 150 | Continental | ECM | SIM2K-251-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Cantus | -- | 2000 | G4NA | Petrol | 150 | Continental | TCM | SIM2K-251 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Cerato | -- | 2000 Flex | -- | Petrol | 154 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Creta | -- | 2000 | G4NA | Petrol | 150 | Continental | ECM | SIM2K-251-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Creta | -- | 2000 | G4NA | Petrol | 150 | Continental | TCM | SIM2K-251 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | -- | 2000 | G4NA | Petrol | 150 | Continental | ECM | SIM2K-251-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | -- | 2000 | G4NA | Petrol | 150 | Continental | TCM | SIM2K-251 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (AD) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (GD) | 1600 CRDi | 7 Speed DCT | Diesel | 136 | Continental | TCM | SIM2K-305 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|------------------|-----------|----------------------|----------------------|--------|------------|-------------|-----------|---------------|-------------|------------------|
| 1 | | | | | | Ecoshift | | | | | | | |
| FLX1.1 | Car | Hyundai | Elantra | (GD) | 1600 GDI | 7 Speed DCT Ecoshift | Petrol | 135 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (MD) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | (UD) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra | UD | 1.8 16v | G4NB EK328561 | Petrol | 147 | Continental | ECM | SIM2K-241-ECU | BOOT | 108 |
| FLX1.1 | Car | Hyundai | Elantra | UD | 1.8 16v | G4NB EK328561 | Petrol | 147 | Continental | TCM | SIM2K-241-TCU | BOOT | 108 |
| FLX1.1 | Car | Hyundai | Elantra GT | (GD) | 1600 GDI | 7 Speed DCT Ecoshift | Petrol | 135 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra Langdong | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Elantra Langdong | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | EQ900 | -- | 3300 TGDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Equus | (VI) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Equus | (VI) | 5000 GDI V8 | G8BE | Petrol | 430 | Bosch | ECM | MED17.9.30 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Genesis | -- | G70 3300 TGDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Genesis | -- | G80 Sports 3300 TGDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Genesis | (BH / BK) | 2000 T | G4KF | Petrol | 276 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------------|-----------|------------------|-------------|---------|------------|-------------|------------|---------------|--------------|------------------|
| FLX1.1 | Car | Hyundai | Genesis | (BH / BK) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Genesis | (DH) | 5000 GDI V8 | G8BE | Petrol | 425 | Bosch | ECM | MED17.9.30 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Grandeur | -- | 3000 GDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Grandeur | -- | 3000 LPI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Grandeur | (HG) | 2200 E-VGT EU6 | -- | Diesel | 202 | Bosch | ECM | EDC17C57 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Grand Starex | (TQ) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Grand Starex | (TQ) | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | Grand Starex | (TQ) | 2500 TCI | TCI-A2 | Diesel | 103 | Denso | ECM | SH72546 | BENCH | 76 |
| FLX1.1 | Car | Hyundai | GV | 80 | 3.0 V6 Automatic | e-VGT | Petrol | 273 | Bosch | ECM | MD1CS012 | BENCH | 201 |
| FLX1.1 | Car | Hyundai | H-1 | (II) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | H-1 | (II) | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | H300 | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | H300 | -- | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | Hb20 | -- | 1.0 Turbo | KAPPA | Bi_Fuel | 105 | Kefico | ECM | KME1.9.3.1 | BOOT | 77 |
| FLX1.1 | Car | Hyundai | i20 | -- | -- | -- | Petrol | 0 | Bosch | ECM | ME17.9.21.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | i20 | (GB) | 1000 T-GDI | G3LC | Petrol | 100 | Kefico | ECM | CPEGD2.20.1 | BENCH , BOOT | 74 |
| FLX1.1 | Car | Hyundai | i20 | (GB) | 1000 T-GDI | G3LC | Diesel | 120 | Kefico | ECM | CPEGD2.20.1 | BENCH | 88 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|----------------|----------------------|------------|------------|-------------|------------|-------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Hyundai | i20 | (GB) | 1100 blue CRDI | D3FA | Diesel | 75 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i20 | (GB) | 1100 CRDI | D3FA | Diesel | 75 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i20 | (GB) | 1400 CRDi | -- | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | I20 | (GB) | 1000 T-GDI | G3LC | Petrol | 100 | Kefico | ECM | CPEGD2.20.2 | BENCH, BOOT | 74 |
| FLX1.1 | Car | Hyundai | i25 | (I) | 1400 | -- | Petrol | 0 | Bosch | OTHE R | MEG17.9.12 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | -- | -- | -- | Other_Fuel | 0 | Continental | ECM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | -- | -- | -- | Other_Fuel | 0 | Continental | TCM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | (GD) | 1600 CRDi | 7 Speed DCT Ecoshift | Diesel | 136 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | (GD) | 1600 GDI | 7 Speed DCT Ecoshift | Petrol | 135 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1400 | -- | Petrol | 101 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1400 CRDi | -- | Diesel | 90 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1600 CRDi | D4FB | Diesel | 110 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1600 CRDi | D4FB | Diesel | 90 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i30 | (I) | 1600 MPI | G4FC | Lpg | 120 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Hyundai | i30 | (PD) | 1400 T-GDI | -- | Diesel | 0 | Kefico | ECM | CPEGD2.20.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | i35 | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i35 | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1600 CRDi | D4FB | Diesel | 90 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1600 GDI | G4FD | Petrol | 135 | Kefico | TCM | CPGDSH2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C53 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1700 CRDi | D4FD | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | i40 | (I) | 1700 CRDi | -- | Diesel | 141 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | i45 | (YF) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i45 | (YF) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i800 | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | i800 | -- | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | iLoad | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|-----------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| FLX1.1 | Car | Hyundai | iLoad | -- | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | iMax | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | iMax | -- | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | Ionic | (I) | 1600 Hybrid GDI | - | Hybrid | 105 | Continental | ECM | SIM2K-253-ECU | BOOT | 78 |
| FLX1.1 | Car | Hyundai | ix20 | (I) | 1400 CRDi | -- | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | ix25 | -- | 2000 | G4NA | Petrol | 150 | Continental | ECM | SIM2K-251-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | ix25 | -- | 2000 | G4NA | Petrol | 150 | Continental | TCM | SIM2K-251 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | ix35 | -- | 2400 16v 4x4 | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 1600 GDI | G4FD | Petrol | 135 | Kefico | TCM | CPGDSh2.2x.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 1700 CRDi | D4FD | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi | D4HA | Diesel | 136 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi | D4HA | Diesel | 177 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi 4x4 | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------------------|--------------|---------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi 4x4 | D4HA | Diesel | 136 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix35 | (I) | 2000 CRDi 4x4 | D4HA | Diesel | 177 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | ix55 | (I) | 3000 CRDi 4x4 | D6EB | Diesel | 260 | Bosch | ECM | EDC17CP62 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Mighty | (I) | 3500 T | EU6 | Diesel | 1 | Denso | ECM | SH72543 | BENCH , OBD | 1 |
| FLX1.1 | Car | Hyundai | Neo Fludic Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Neo Fludic Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | PDE | i30N GDI 2.0 | GDI | PDE | Diesel | 275 | Continental | ECM | SIM2K-250 | BOOT | 202 |
| FLX1.1 | Car | Hyundai | porter | 2 | 2.5 D | 0 | Diesel | 131 | Bosch | ECM | MD1CS012 | BENCH | 96 |
| FLX1.1 | Car | Hyundai | Santa Fe | (CM) | 2000 CRDi | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (CM) | 2000 CRDi 4x4 | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (CM) | 2200 CRDi | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (CM) | 2200 CRDi 4x4 | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (DM) | 2200 CRDi | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (DM) | 2200 CRDi | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------------|------|-------------------|-------------|------------|------------|----------------------|------------|----------------------------|------------------|------------------|
| 1 | | | | | 4WD | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Hyundai | Santa Fe | (DM) | 2200 TCI-R | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (DM) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Santa Fe | (DM) | 2400 16v 4WD | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Solaris | -- | 1600 | GAJD | Petrol | 0 | Bosch | OTHE R | MEG17.9.13 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | AT | 2.4 16v Automatic | G4KE | Petrol | 180 | CONTINENTAL/SIEM ENS | TCM | CONTINENTAL_SIM2K_240_TC U | BOOT | 130 |
| FLX1.1 | Car | Hyundai | Sonata | (LF) | 1600 T-GDI | G4FJ | Petrol | 204 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (LF) | 2000 LPI | -- | Petrol | 157 | Continental | OTHE R | SIM2K-245-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (LF) | 2400 GDI | -- | Other_Fuel | 0 | Continental | ECM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (LF) | 2400 GDI | -- | Other_Fuel | 0 | Continental | TCM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (YF) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (YF) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (YF) | 2000 GDI Turbo | G4KF | Petrol | 276 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (YF) | 2000 LPI | -- | Petrol | 157 | Continental | OTHE R | SIM2K-242-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Sonata | (YF) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Starex Royale | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------------|------|----------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| FLX1.1 | Car | Hyundai | Starex Royale | -- | 2500 CRDi | -- | Diesel | 136 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Hyundai | Tucson | -- | 2400 16v 4x4 | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (iX) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (iX) | 1700 CRDi | D4FD | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (iX) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C57 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (iX) | 2000 CRDi 4x4 | D4HA | Diesel | 177 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (iX) | 2000 e-VGT | -- | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (IX) | 1600 T-GDI | G4FJ | Petrol | 177 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Tucson | (IX) | 1600 T-GDI 4WD | G4FJ | Petrol | 177 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 GDI | G4FD | Petrol | 140 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 MPI | G4FC | Petrol | 116 | Bosch | ECM | ME17.9.11 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 MPI | G4FC | Petrol | 130 | Bosch | ECM | ME17.9.11 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 TCi GDI | G4FJ | Petrol | 204 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Hyundai | Veloster | -- | 1600 TCi GDI | G4FJ | Petrol | 186 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-----------|--------|---------------|-------------|--------|------------|-----------|-----------|-------------|------------------|------------------|
| FLX1.1 | Car | Hyundai | Veloster | (FS) | 1600 T-GDI | G4FJ | Petrol | 204 | Kefico | ECM | CPEGD2.20.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Veracruz | (I) | 3000 CRDI 4x4 | D6EB | Diesel | 260 | Bosch | ECM | EDC17CP62 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Hyundai | Xcent | (BA) | 1100 CRDI | D3FA | Diesel | 75 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Bus | IC Bus | CE200 | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Bike | Indian | Chief | -- | 1800 | -- | Petrol | 73 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Indian | Chieftain | -- | 1800 | -- | Petrol | 73 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Indian | Scout | -- | 1100 | -- | Petrol | 85 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Infiniti | EX | (J50) | 3.0d | V9X | Diesel | 238 | Bosch | ECM | EDC16CP42 | BOOT | 173 |
| FLX1.1 | Car | Infiniti | EX | (J50) | 3.0d | V9X | Diesel | 238 | Bosch | ECM | EDC16CP42 | BOOT | 173 |
| FLX1.1 | Car | Infiniti | FX30d | -- | 3000 V6 | V9X | Diesel | 238 | Bosch | ECM | EDC16CP42 | BOOT | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 1500 FWD | K9K | Diesel | 109 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 1600 AWD | M270.910 | Petrol | 156 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 1600 FWD | 270 910 | Petrol | 156 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 1600 FWD | 270 910 | Petrol | 122 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 2000 AWD | M270.920 | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 2000 FWD | M270.920 | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------------------|-------------|--------|--------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 2200 CDI AWD | ENE | Diesel | 170 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | Q30 | (H15E) | 2200 CDI FWD | ENE | Diesel | 170 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | Q50 | -- | 2000 T 4x4 | 274 930 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | Q50 | (V37) | 2000 T | 274 930 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | Q50L | (V37) | 2000 T | 274 930 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | Q50L | (V37) | 2000 T 4x4 | 274 930 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Infiniti | QX30 | (I) | 2000 AWD | M270DE20AL | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | QX30 | (I) | 2000 FWD | M270DE20AL | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Infiniti | QX30 | (I) | 2200d AWD | OM651DE22LA | Diesel | 170 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Inokom | Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Inokom | Elantra | (MD) | 1800 | G4NB | Petrol | 150 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Truck | International Trucks | 4100 Series | -- | 6400 V8 | POWERSTROKE | Diesel | 220 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | 4200 Series | -- | 6400 V8 | POWERSTROKE | Diesel | 220 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | 4300 Series | -- | 6400 V8 | POWERSTROKE | Diesel | 220 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | 4300 Series | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------------------|------------|-------------------|--------------|--------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| FLX1.1 | Truck | International Trucks | Citystar | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | Durastar | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | MXT | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | MXT-MV | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Truck | International Trucks | Prostar | (Maxforce) | 12400 | -- | Diesel | 0 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | International Trucks | Terrastar | -- | 6400 V8 | POWERSTROKE | Diesel | 300 | Siemens | ECM | SID902 | OBD | 0 |
| FLX1.1 | Car | Isuzu | D-Max | -- | 1900 | RZ4E | Diesel | 150 | Bosch | ECM | EDC17C83 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Isuzu | D-Max | 4x2 AT Blue Power | BluePower | RZ4E | Diesel | 150 | Bosch | ECM | MD1CS089 | BENCH | 110 |
| FLX1.1 | Truck | Isuzu | N Series | NPR-NQR-NRR | NPR 5.2 TD | 4HK1-TCN | Diesel | 150 | Denso | ECM | SH72546 | BENCH | 109 |
| FLX1.1 | Truck | Isuzu | N Series | (VI) | 3000 D | 4JJ1 | Diesel | 150 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Isuzu | N Series | (VI) | 5200 | -- | Diesel | 1 | Denso | ECM | SH72546 | BENCH | 1 |
| FLX1.1 | Car | Iveco | Campagnola | -- | 3000 HPI | F1CE0481F | Diesel | 145 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 2.3 | F1AE0481V* A | Diesel | 128 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 94 |
| FLX1.1 | Car | Iveco | Daily | -- | 2300 HPI | F1AE0481B | Diesel | 116 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 85 |
| FLX1.1 | Truck | Iveco | Daily | -- | 29 L 10 2300 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 29 L 10 2300 | F1AE0481F*A | Diesel | 97 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 29 L 12 2300 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|-------|-------|-------|------|--------------|--------------|--------|------------|-----------|-----------|----------|-------------|-----------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Truck | Iveco | Daily | -- | 3.0L | -- | Lpg | 0 | MARELLI | ECM | IAW5SF8 | BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 10 2300 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 10 2300 | F1AE0481F*B | Diesel | 97 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 12 2300 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 12 2300 | F1AE0481R | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 13 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 14 3000 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 15 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 15 3000 | F1CE0481F* A | Diesel | 146 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 17 3000 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 18 3000 | F1CE0481H*A | Diesel | 177 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 C 9 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 10 2300 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 10 2300 | F1AE0481F*A | Diesel | 97 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 12 2300 | F1AE0481G*A | Diesel | 116 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 13 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|-------|---------|-------------|------------------|--------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 14 2300 | F1AE0481H*A | Diesel | 136 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 15 2300 | -- | Diesel | 148 | Bosch | ECM | EDC17C49 | BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 35 S 18 3000 | F1CE0481H*A | Diesel | 177 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 40 C 14 3000 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 40 C 15 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 50 C 15 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 65 C 15 2800 | -- | Diesel | 0 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 65 C 15 3000 | F1CE0481F | Diesel | 146 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Daily | -- | 70 C 18 3000 | F1CE3481H | Diesel | 177 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Iveco | Daily | 35C13 | 2.3 | F1AE0481V* A | Diesel | 128 | Bosch | ECM | EDC17C49 | BOOT | 94 |
| FLX1.1 | Car | Iveco | Daily | IV | 2.3 | F1AE0481A | Diesel | 96 | Bosch | ECM | EDC17C49 | BOOT | 71 |
| FLX1.1 | Car | Iveco | Massif | -- | 3000 HPI | F1CE0481F | Diesel | 145 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | -- | -all engines | EURO6 | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (440S) | 490S46T 10.3L I6 | 00 | Cng | 459 | MARELLI | ECM | MF4.2A1 | BOOT | 333 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 11) | 11100 | FPT | Diesel | 420 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 11) | 11100 | FPT | Diesel | 460 | Bosch | ECM | EDC17CV41 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 11) | 11100 | FPT | Diesel | 480 | Bosch | ECM | EDC17CV41 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|--------|-------------|-------------|--------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 13) | 12900 | FPT | Diesel | 500 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 13) | 12900 | FPT | Diesel | 560 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 9) | 8700 | FPT | Diesel | 310 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 9) | 8700 | FPT | Diesel | 330 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 9) | 8700 | FPT | Diesel | 360 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis | (Cursor 9) | 8700 | FPT | Diesel | 400 | Bosch | ECM | EDC17CV41 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Iveco | Stralis 450 | -- | 11000 | F3AE3681D | Diesel | 420 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 309 |
| FLX1.1 | Truck | Iveco | Trakker | -- | -all engines | EURO6 | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Truck | Iveco | Tramp | -- | 3000 35S18 | F1CE3481H | Diesel | 179 | Bosch | ECM | EDC17C49 | BOOT | 132 |
| FLX1.1 | Truck | JAC | Green Jet | (I) | 2800 | 4JB1CT | Diesel | 1 | Bosch | ECM | EDC17C04 | BENCH, BOOT | 1 |
| FLX1.1 | Car | Jaguar | E-Pace | (X450) | 2000 T | Ingenium | Petrol | 300 | ZF | TCM | 9HP | BOOT | 221 |
| FLX1.1 | Car | Jaguar | E-Pace | (X450) | 2000 T | Ingenium | Petrol | 300 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 221 |
| FLX1.1 | Car | Jaguar | E-Pace | (X450) | 2000 T | Ingenium | Petrol | 250 | ZF | TCM | 9HP | BOOT | 184 |
| FLX1.1 | Car | Jaguar | E-Pace | (X450) | 2000 T | Ingenium | Petrol | 250 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 184 |
| FLX1.1 | Car | Jaguar | F | (X152) | 2000 D | 204PT | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|--------|----------------|-------------|--------|------------|-----------|------------|-------------------|------------------|------------------|
| FLX1.1 | Car | Jaguar | F | (X152) | 2000 D AWD | 204PT | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 3.0 V6 | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 3.0 V6 | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 3.0 V6 AWD | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 5000 V8 | 508PS | Petrol | 495 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 5000 V8 AWD | 5.0 SGM | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F | (X152) | 5000 V8 R | 5.0 SGM | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Pace | -- | 3000 | -- | Diesel | 300 | Bosch | ECM | EDC17CP55_FLEXRAY | OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Pace | (X761) | 2000 T | Ingenium | Petrol | 240 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 177 |
| FLX1.1 | Car | Jaguar | F-Pace | (X761) | 3000 V6 | -- | Petrol | 381 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Pace | (X761) | 3000 V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Pace | (X761) | 3000 V6P AWD | -- | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Pace | (X761) | 3000 V6P S AWD | -- | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|--------|---------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Jaguar | F-type | (X152) | 2000 T | Ingenium | Petrol | 300 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 221 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | 3000 V6 | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | 3000 V6 | AJ126 | Petrol | 345 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | 5000 V8 | 508PS | Petrol | 495 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | S 3000 V6 | AJ126 | Petrol | 380 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | S 3000 V6 AWD | AJ126 | Petrol | 380 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-type | (X152) | S 3000 V6 AWD | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | F-Type | (X152) | 3000 SDV6 | 306PS | Petrol | 306 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | S-type | (R) | 2700 TD V6 | -- | Diesel | 207 | Siemens | ECM | SID20x | OBD | 0 |
| FLX1.1 | Car | Jaguar | S-type | (R) | 3.0 V6 | AJ30 | Petrol | 240 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | S-type | (R) | 4200 V8 | AJ34 | Petrol | 300 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | S-type | (R) | 4200 V8 | AJ34S | Petrol | 400 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | -- | 2000 T | Ingenium | Petrol | 200 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 147 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|--------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Jaguar | XE | -- | 2000 T | Ingenium | Petrol | 240 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 177 |
| FLX1.1 | Car | Jaguar | XE | -- | 2000 T | Ingenium | Petrol | 250 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 184 |
| FLX1.1 | Car | Jaguar | XE | -- | 2000 T | Ingenium | Petrol | 300 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 221 |
| FLX1.1 | Car | Jaguar | XE | (X250) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X250) | 3.0 V6 | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X250) | 3.0 V6 AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 | -- | Diesel | 163 | Bosch | ECM | EDC17CP55 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 | -- | Diesel | 185 | Bosch | ECM | EDC17CP55 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 20d | 204PT | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 E-PERFORMANCE | 204PT | Diesel | 163 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 2000 T | AJ126 | Petrol | 200 | Bosch | ECM | MED17.9.7 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|-------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Jaguar | XE | (X260) | 3.0 35T | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 3.0 35T AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 3.0 S | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 3.0 S | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XE | (X260) | 3.0 S AWD | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XEL | -- | 2000 T | Ingenium | Petrol | 200 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 147 |
| FLX1.1 | Car | Jaguar | XEL | -- | 2000 T | Ingenium | Petrol | 240 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 177 |
| FLX1.1 | Car | Jaguar | XEL | -- | 2000 T | Ingenium | Petrol | 250 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 184 |
| FLX1.1 | Car | Jaguar | XEL | -- | 2000 T | Ingenium | Petrol | 300 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 221 |
| FLX1.1 | Car | Jaguar | XF | - | 2700 D | CC9D | Diesel | 207 | Continental | ECM | SID204 | BOOT | 152 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 2200 16v TD | -- | Diesel | 163 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 2200 16v TD | -- | Diesel | 200 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|--------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Jaguar | XF | (X250) | 2200 16v TD | -- | Diesel | 190 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 3000 24v HDI | -- | Diesel | 237 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 3000 24v HDI | -- | Diesel | 270 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 3.0 V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X250) | 5000 V8 | AJ133 | Petrol | 500 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 20d | 204PT | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 20d AWD | 204PT | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 E-PERFORMANCE | 204PT | Diesel | 163 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 2000 T | Ingenium | Petrol | 240 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 177 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 3000 35t | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 3000 35t AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|-------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Jaguar | XF | (X260) | 3000 S | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 3000 S AWD | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 3.0T | AJ6WG | Petrol | 238 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XF | (X260) | 5000 V8 | AJ133 | Petrol | 380 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XFL | (X260) | 2000 T | Ingenium | Petrol | 240 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 177 |
| FLX1.1 | Car | Jaguar | XJ | (X350) | 2700 TD V6 | -- | Diesel | 207 | Siemens | ECM | SID20x | OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X350) | 4200 V8 | AJ34 | Petrol | 300 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X350) | 4200 V8 | AJ34S | Petrol | 400 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 2000 EcoBoost AWD | 204PT | Petrol | 243 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 2000 EcoBoost AWD | 204PT | Petrol | 243 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 2000 T EcoBoost | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 2000 T EcoBoost | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 2000 T EcoBoost | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 3.0 V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.3 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|-------------------------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 3.0 V6 Supercharged | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 3.0 V6 Supercharged AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 5000 V8 | -- | Petrol | 510 | Bosch | ECM | MED17.8.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 5000 V8 | AJ133 | Petrol | 380 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 5000 V8 | AJ133 | Petrol | 500 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 5000 V8 Supercharged | 508PS | Petrol | 471 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJ | (X351) | 5000 V8 Supercharged | 508PS | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XJR | (X308) | 5000 V8 Supercharged | 508PS | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 4200 V8 | AJ34 | Petrol | 300 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 4200 V8 | AJ34S | Petrol | 416 | Denso | ECM | MB279700 | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 5000 V8 | AJ133 | Petrol | 380 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 5000 V8 | AJ133 | Petrol | 500 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 5000 V8 | AJ133 | Petrol | 540 | Denso | ECM | P5.0SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | XK | -- | 5000 V8 R | -- | Petrol | 510 | Bosch | ECM | MED17.8.3 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------|-------------------|---------|------------|-------------|--------|------------|-----------|------------|---------------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Jaguar | XK | -- | 5000 V8 RS | -- | Petrol | 550 | Bosch | ECM | MED17.8.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | X-type | -- | 2000 TDCI | -- | Diesel | 130 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Jaguar | X-type | -- | 2200 TDCI | -- | Diesel | 155 | Delphi | ECM | DELPHI_FOMOCO | BOOT | 0 |
| FLX1.1 | Car | Jaguar | X-type | (XF) | 2500 V6 | AJ25 | Petrol | 195 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | X-type | (XF) | 2700 TD V6 | -- | Diesel | 207 | Siemens | ECM | SID20x | OBD | 0 |
| FLX1.1 | Car | Jaguar | X-type | (XF) | 3.0 V6 | AJ30 | Petrol | 240 | Denso | ECM | P4.2NA | BOOT, OBD | 0 |
| FLX1.1 | Car | Jaguar | X-type | (XJ) | 2700 TD V6 | -- | Diesel | 207 | Siemens | ECM | SID20x | OBD | 0 |
| FLX1.1 | Tractor | JCB | Backhoe Loader | (3CX) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Backhoe Loader | (4CX) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (J145) | 3000 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (J160) | 3000 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (JS130) | 3000 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (JS200) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (JS220) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |
| FLX1.1 | Tractor | JCB | Crawler Excavator | (JS240) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-------|-------------------|---------------|--------------|-------------|--------|------------|-------------|------------|---------------------|-------------------|------------------|
| FLX1.1 | Tractor | JCB | Telescopic Loader | (531-70) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Telescopic Loader | (536-60) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Telescopic Loader | (540-140) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Telescopic Loader | (540-170) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Telescopic Loader | (541-70) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Telescopic Loader | (550-80) | 4400 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Wheeled Excavator | (J145W) | 3000 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Wheeled Excavator | (J160W) | 3000 | -- | Diesel | 75 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 55 |
| FLX1.1 | Tractor | JCB | Wheeled Excavator | (JS200W) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |
| FLX1.1 | Tractor | JCB | Wheeled Excavator | (JS220W) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |
| FLX1.1 | Tractor | JCB | Wheeled Excavator | (JS240W) | 5200d | -- | Diesel | 1 | Bosch | ECM | JCB_BOSCH_DCU17CV51 | BOOT | 1 |
| FLX1.1 | Car | Jeep | Cherokee | GME (KL) T4 | 2000 | -- | Petrol | 160 | Continental | ECM | GPEC4 | BOOT | 118 |
| FLX1.1 | Car | Jeep | Cherokee | (KJ) | 2800 16 VCRD | -- | Diesel | 177 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KK) | 2800 CRD 4x4 | ENS | Diesel | 177 | Bosch | ECM | EDC17CP27 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KK) | 2800 CRD 4x4 | ENS | Diesel | 200 | Bosch | ECM | EDC17CP27 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 2000 JTD 4x4 | -- | Diesel | 170 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|-----------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 2200 CRD 4x4 | -- | Diesel | 185 | Bosch | ECM | EDC17C69 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 2200 CRD 4x4 | -- | Diesel | 200 | Bosch | ECM | EDC17C69 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 2400 Tigershark | -- | Petrol | 187 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Jeep | Cherokee | (KL) | 3000 CRD | -- | Diesel | 190 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Commander | (XK) | 3000 V6 CRD | -- | Diesel | 218 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Compass | -- | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Compass | (I) | 2000 4x2 | -- | Petrol | 160 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Compass | (I) | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Compass | (II) | 1400 MultiAir | -- | Petrol | 140 | MARELLI | ECM | 8GML | BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Compass | (II) | 2000 | EC3 | Diesel | 270 | Bosch | ECM | EDC17C69 | BENCH , BOOT | 199 |
| FLX1.1 | Car | Jeep | Compass | (II) | 2200 CRD 4x4 | -- | Diesel | 136 | Delphi | ECM | DCM3.5 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Compass | (II) | 2200 CRD 4x4 | -- | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK) | 3000 CRD | -- | Diesel | 218 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | WK | 3.0 | VM44D | Diesel | 250 | Bosch | ECM | EDC17C79 | BENCH , BOOT, OBD | 184 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 3000 CRD | -- | Diesel | 190 | Bosch | ECM | EDC17C49 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------------|-------|--------------|--------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 3000 CRD | -- | Diesel | 240 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 3000 CRD | VM A630 DOHC | Diesel | 250 | Bosch | ECM | EDC17C79 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 3000 CRD | VM A630 DOHC | Diesel | 190 | Bosch | ECM | EDC17C79 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 3600 | Pentastar | Petrol | 296 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 5700 | Hemi | Petrol | 364 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 5700 | Hemi | Petrol | 365 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 5700 | Hemi | Petrol | 365 | Continental | ECM | GPEC2A | BOOT | 0 |
| FLX1.1 | Car | Jeep | Grand Cherokee | (WK2) | 6400 | Hemi | Petrol | 532 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Liberty | (KJ) | 2800 16 VCRD | -- | Diesel | 177 | Bosch | ECM | EDC16CP31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Patriot | -- | 2000 4x2 | -- | Petrol | 160 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Patriot | -- | 2000 CRD | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Jeep | Patriot | -- | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Patriot | (I) | 2200 CRD | ENE | Diesel | 122 | Delphi | ECM | DCM3.5 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Patriot | (I) | 2200 CRD | ENE | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Renegade | -- | 2000 | EC3 | Diesel | 270 | ZF | TCM | 9HP | BOOT | 199 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|----------|------------------|-------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Jeep | Renegade | -- | 2400 | -- | Petrol | 184 | Continental | ECM | GPEC3 | BOOT | 135 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 1000 Multiair | -- | Petrol | 120 | Continental | ECM | GPEC4LM | BOOT | 88 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 1300 Multiair II | -- | Petrol | 150 | Continental | ECM | GPEC4LM | BOOT | 110 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 1300 Mutliair II | -- | Petrol | 179 | Continental | ECM | GPEC4LM | BOOT | 131 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 1400 MultiAir | -- | Petrol | 140 | MARELLI | ECM | 8GMK | BOOT, OBD | 0 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 1.6 | 55263842 | Petrol | 110 | MARELLI | ECM | 9GF | BOOT, OBD | 81 |
| FLX1.1 | Car | Jeep | Renegade | (BU) | 2000 | EC3 | Diesel | 270 | Continental | ECM | GPEC4 | BOOT | 199 |
| FLX1.1 | Car | Jeep | Renegade | BU/520 | 1.6 | 55260384 | Diesel | 120 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Jeep | Renegade | BU/520 | 2000 CRD 4x4 | -- | Diesel | 170 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jeep | Renegade | BU/520 | 2000 Multijet II | -- | Diesel | 170 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Jeep | Renegade | BU/520 | 2400 Tigershark | -- | Petrol | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Jeep | Renegade | E-torq | 1.8 16V | 183.A1.000 | Petrol | 132 | MARELLI | ECM | 10GF | BOOT | 97 |
| FLX1.1 | Car | Jeep | Wrangler | (JK) | 2800 CRD | -- | Diesel | 177 | Bosch | ECM | EDC16CP31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jeep | Wrangler | (JK) | 2800 CRD | ENS | Diesel | 177 | Bosch | ECM | EDC17CP27 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jeep | Wrangler | (JK) | 2800 CRD | ENS | Diesel | 200 | Bosch | ECM | EDC17CP27 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Jeep | Wrangler | (JK) | 3600 | Pentastar | Petrol | 284 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Jeep | Wrangler | (Sahara) | 2000 | EC3 | Diesel | 270 | Continental | ECM | GPEC4 | BOOT | 199 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|--------|-------------|----------|-------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Jeep | Wrangler | (Sahara) | 2800 CRD | -- | Diesel | 200 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | Baodian | -- | 2800 Diesel Turbo | -- | Diesel | 109 | Bosch | ECM | EDC17C81 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | Bao Dian | (I) | 2400 TD | JX4D24A4L | Diesel | 122 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | Jiang Ling | (I) | 2400 TD | JX4D24A4L | Diesel | 122 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | JMC | Kaiyun | -- | 2800 Diesel Turbo | -- | Diesel | 114 | Bosch | ECM | EDC17C81 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | LWB | -- | 2800 Diesel Turbo | -- | Diesel | 114 | Bosch | ECM | EDC17C81 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | JMC | Shunda | -- | 2800 Diesel Turbo | -- | Diesel | 114 | Bosch | ECM | EDC17C81 | BENCH, BOOT | 0 |
| FLX1.1 | Bus | JMC | Teshun | -- | 2800 Diesel Turbo | -- | Diesel | 114 | Bosch | ECM | EDC17C81 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | Transit | (VIII) | 2800 TD | -- | Diesel | 105 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Car | JMC | Yusheng | (I) | 2400 TD | JX4D24A4L | Diesel | 122 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Bus | Karsan | Jest | (I) | 2300 | FPTF1A | Diesel | 126 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | -all models | -- | -- | -- | Petrol | 0 | Bosch | ECM | ME17.9.21 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | -all models | -- | -- | -- | Petrol | 0 | Bosch | ECM | MEG17.9.21 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cadenza | (VG) | 3500 V6 | G6DC | Petrol | 290 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Kia | Carens | (II) | 2000 CRDi | D-D4EA | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Carens | (III) | 1600 CRDi | D4FB | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|---------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Kia | Carens | (III) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carens | (III) | 1600 GDI | G4FD | Petrol | 135 | Kefico | TCM | CPGDSH2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Carens | (III) | 1700 CRDi | D4FD | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carens | (III) | 2000 CRDi | D-D4EA-F | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Carens | (IV) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carens | (IV) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carnival | (II) | 2200 16v CRDI | D4HB | Diesel | 150 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carnival | (II) | 2200 16v CRDI | D4HB | Diesel | 194 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carnival | (II) | 2200 CRDi | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Carnival | (II) | 2200 E-VGT | EURO6 | Diesel | 202 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Carnival | (II) | 2900 16v CRDI | J-J3-CR | Diesel | 185 | Delphi | ECM | DCM3.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 1400 CVVT | -- | Petrol | 107 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 1600 CRDi | U-D4FB | Diesel | 116 | Bosch | ECM | EDC16C39 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|---------------|----------------------|--------|------------|-------------|------------|-------------|------------------|------------------|
| FLX1.1 | Car | Kia | Cee'd | (I) | 1600 CRDi | U-D4FB-L | Diesel | 90 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 1600 CRDi | D4FB | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 1600 CRDi | D4FB | Diesel | 90 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Cee'd | (I) | 2000 CRDi | D-D4EA-F | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1000 T-GDI GT | G3LC | Diesel | 101 | Kefico | ECM | CPEGD2.20.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1000 T-GDI GT | G3LC | Diesel | 120 | Kefico | ECM | CPEGD2.20.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1400 CRDi | D4FC | Diesel | 90 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 GDI | G4FD | Petrol | 135 | Kefico | TCM | CPGD2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 | GAJD | Petrol | 0 | Bosch | OTHE R | MEG17.9.12 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 CRDi | 7 Speed DCT Ecoshift | Diesel | 136 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 GDI | 7 Speed DCT Ecoshift | Petrol | 135 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Kia | Cee'd | (JD) | 1600 GDI GT | G4FJ | Petrol | 204 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Cerato | -- | 1600 CRDi | U-D4FB | Diesel | 116 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Forte | -- | 1600 | G4FC | Petrol | 123 | Bosch | OTHE | MEG17.9.12 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| 1 | | | | | | | | | | R | | , BOOT | |
| FLX1.1 | Car | Kia | Forte | -- | 1600 MPI | G4FC | Petrol | 123 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Forte | (I) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Forte | (I) | 1600 GDI | G4FD | Petrol | 140 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Forte | (I) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | K3 | -- | 1600 MPI | G4FC | Petrol | 128 | Bosch | ECM | ME17.9.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | K4 | -- | 1600 Turbo | G4FC | Petrol | 180 | Bosch | OTHE R | MEG17.9.12 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | K4 | (I) | 1600 TCi GDI | G4FJ | Petrol | 175 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | K4 | (I) | 1600 TCi GDI | G4FJ | Petrol | 180 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | K5 | -- | 2000 16v turbo | G4KH | Petrol | 245 | Continental | ECM | SIM2K-341_ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | K5 | (I) | 1600 TCi GDI | G4FJ | Petrol | 180 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | K5 | (I) | 2000 LPI | -- | Petrol | 157 | Continental | OTHE R | SIM2K-245-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | K7 | -- | 3000 GDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Kia | K7 | -- | 3000 LPI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Kia | K9 | -- | 5000 GDI V8 | G8BE | Petrol | 425 | Bosch | ECM | MED17.9.30 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | K9 | (I) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Kia | K900 | -- | 5000 GDI V8 | G8BE | Petrol | 425 | Bosch | ECM | MED17.9.30 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-----------|------|-----------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Kia | K900 | (I) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Kia | KX3 | (I) | 1600 TCi GDI | G4FJ | Petrol | 160 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | KX3 | (I) | 1600 TCi GDI | G4FJ | Petrol | 180 | Bosch | OTHE R | MEDG17.9.8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Magentis | -- | 2000 CRDi | D-D4EA | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Magentis | (II) | 2000 CRDi | D-D4EA-F | Diesel | 150 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Magentis | (II) | 2000 CRDi | D-D4EA-F | Diesel | 120 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Magentis | (II) | 2000 CRDi | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Mohave | (I) | 3000 e-VGT 2WD | D6EB | Diesel | 260 | Bosch | ECM | EDC17CP62 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Kia | Mohave | (I) | 3000 e-VGT 4WD | D6EB | Diesel | 260 | Bosch | ECM | EDC17CP62 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Kia | Mohave | (I) | 3000 V6 CRDI | -- | Diesel | 250 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Mohave | (I) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Kia | Morning | -- | 1100 CRDI | U-D3FA | Diesel | 75 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | New Bongo | 3 | 2.5 | A | Diesel | 170 | Bosch | ECM | MD1CS012 | BENCH | 124 |
| FLX1.1 | Car | Kia | Niro | (I) | 1600 Hybrid GDI | - | Hybrid | 105 | Continental | ECM | SIM2K-253-ECU | BOOT | 78 |
| FLX1.1 | Car | Kia | Optima | -- | 2000 | GEMA | Petrol | 248 | Continental | ECM | SIM2K-250 | BOOT | 183 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|----------------|-------------|--------|------------|-------------|------------|---------------|-------------------|------------------|
| FLX1.1 | Car | Kia | Optima | -- | 2000 | GEMA | Petrol | 248 | Continental | TCM | SIM2K-250 | BOOT | 183 |
| FLX1.1 | Car | Kia | Optima | -- | 2000 CRDi | D-D4EA | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Optima | -- | 2000 LPI | -- | Petrol | 157 | Continental | OTHE R | SIM2K-245-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Optima | (JF) | 1600 T-GDI | G4FJ | Petrol | 204 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Kia | Optima | (TF) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Optima | (TF) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Optima | (TF) | 2000 LPI | -- | Petrol | 157 | Continental | OTHE R | SIM2K-242-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Optima | (TF) | 2000 Turbo 16v | G4KF | Petrol | 276 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Optima | (TF) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Picanto | -- | 1100 CRDi | U-D3FA | Diesel | 75 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Quoris | -- | 5000 GDI V8 | G8BE | Petrol | 425 | Bosch | ECM | MED17.9.30 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Kia | Quoris | (I) | 3800 V6 | -- | Petrol | 270 | Delphi | ECM | MT86 | BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | -- | -- | -- | Petrol | 0 | Bosch | ECM | ME17.9.21.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (II) | 1500 CRDi | U2-D4FA | Diesel | 110 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (III) | 1100 CRDi | U-D3FA | Diesel | 75 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (III) | 1100 CRDi | D3FA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|----------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Kia | Rio | (III) | 1400 CRDi | D4FC | Diesel | 90 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (III) | 1400 CRDi | D4FC | Diesel | 90 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Kia | Rio | (III) | 1600 GDI | G4FD | Petrol | 124 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (III) | 1600 GDI | G4FD | Petrol | 140 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Rio | (UB) | 1100 CRDI | D3FA | Diesel | 75 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | -- | 2000 16v turbo | G4KH | Petrol | 241 | Continental | ECM | SIM2K-341_ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (BL) | 2000 E-VGT | EURO6 | Diesel | 186 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (BL) | 2200 E-VGT | EURO6 | Diesel | 202 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (BL) | 2500 16v CRDI | A-D4CB | Diesel | 170 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (BL) | 2500 16v CRDI | A-D4CB-L | Diesel | 163 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (UM) | 2000 CRDi | D4HA | Diesel | 185 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (UM) | 2200 16v CRDI | D4HB | Diesel | 200 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 147 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2000 CRDi | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2000 CRDi | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2000 CRDi 4x4 | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2000 CRDi | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|-------------------|-------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| 1 | | | | | 4x4 | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2200 16v CRDI | D4HB | Diesel | 200 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 147 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2200 16v CRDI 4x4 | D4HB | Diesel | 197 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2200 CRDi | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2200 CRDi 4x4 | D4HB | Diesel | 197 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sorento | (XM) | 2400 16v 4x4 | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Soul | -- | 1600 | G4FC | Petrol | 123 | Bosch | OTHE R | MEG17.9.12 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Soul | 2 | 1.6 CRDi | D5D11 | Petrol | 129 | Bosch | ECM | EDC17C53 | BENCH, BOOT, OBD | 95 |
| FLX1.1 | Car | Kia | Soul | (AM) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Soul | (I) | 1600 CRDi | D4FB | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Soul | (I) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Soul | (I) | 1600 GDI | G4FD | Petrol | 140 | Kefico | TCM | CPGDSh2.2x.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Soul | (PS) | 1600 | -- | Petrol | 0 | Bosch | ECM | ME17.9.11.1 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|------|--------------|-------------|------------|------------|-------------|------------|---------------|-------------------|------------------|
| FLX1.1 | Car | Kia | Soul | (PS) | 1600 T-GDI | G4FJ | Petrol | 204 | Continental | TCM | SIM2K-305 | BOOT | 0 |
| FLX1.1 | Car | Kia | Soul | SK3 | 2.0 MPI | G4NHKH | Other_Fuel | 148 | Continental | ECM | SIM2K-259 | BOOT | 109 |
| FLX1.1 | Car | Kia | Sportage | -- | 2400 16v | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | -- | 2400 16v 4x4 | G4KE | Petrol | 175 | Continental | OTHE R | SIM2K-240-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (JE) | 2000 CRDi | D-D4EA-F | Diesel | 140 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (JE) | 2000 CRDi | D-D4EA-V | Diesel | 125 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | -- | -- | Petrol | 0 | Continental | ECM | SIM2K-241-ECU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | -- | -- | Petrol | 0 | Continental | TCM | SIM2K-241-TCU | BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 1600 GDI | G4FD | Petrol | 135 | Kefico | TCM | CPGDSh2.2x.1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 1700 CRDi | D4FD | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 1700 CRDi | D4FD | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 1700 CRDi | D4FD | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi | D4HA | Diesel | 184 | Bosch | ECM | EDC17C08 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|------|---------------|--------------|------------|------------|-------------|------------|-------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi 4x4 | D4HA | Diesel | 136 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi 4x4 | D4HA | Diesel | 184 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Sportage | (SL) | 2000 CRDi 4x4 | D4HA | Diesel | 184 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Stinger | -- | -- | -- | Other_Fuel | 0 | Continental | ECM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Kia | Stinger | -- | -- | -- | Other_Fuel | 0 | Continental | TCM | SIM2K-250 | BOOT | 0 |
| FLX1.1 | Car | Kia | Stinger | -- | 2200 CRDi | -- | Diesel | 200 | Bosch | ECM | EDC17C57 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Kia | Stinger | -- | 3300 TGDI | -- | Petrol | 0 | Continental | ECM | SIM2K-260 | BOOT | 0 |
| FLX1.1 | Car | Kia | Stonic | (YB) | 1000 T-GDI | G3LC | Diesel | 120 | Kefico | ECM | CPEGD2.20.4 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Kia | Venga | -- | 1400 CRDi VGT | -- | Diesel | 77 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Kia | Venga | (I) | 1600 CRDi | D4FB | Diesel | 116 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | Venga | (I) | 1600 CRDi | D4FB | Diesel | 128 | Bosch | ECM | EDC17C08 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Kia | X-Ceed | X | 1000 T-GDI | G3LC | Diesel | 120 | Kefico | ECM | CPEGD2.20.3 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Kia | X-Ceed | X | 1.4 T-GDI | -- | Petrol | 140 | Kefico | ECM | CPEGD2.20.4 | BENCH, BOOT | 103 |
| FLX1.1 | Bike | KTM | -all models | -- | -- | -all engines | Petrol | 0 | Bosch | ECM | M17.8.7 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------|-------|-------|--------|--------------|--------|------------|-----------|------------|----------|-------------------|------------------|
| FLX1.1 | Bike | KTM | Duke | -- | 125cc | -- | Petrol | 15 | Bosch | ECM | M17.8.42 | BENCH , BOOT | 11 |
| FLX1.1 | Bike | KTM | Duke | -- | 200cc | -- | Petrol | 26 | Bosch | ECM | M17.8.42 | BENCH , BOOT | 19 |
| FLX1.1 | Bike | KTM | Duke | -- | 390cc | -- | Petrol | 44 | Bosch | ECM | M17.8.42 | BENCH , BOOT | 32 |
| FLX1.1 | Bike | KTM | RC | -- | 250cc | -- | Petrol | 31 | Bosch | ECM | M17.8.42 | BENCH , BOOT | 23 |
| FLX1.1 | Car | KTM | X-Bow | -- | -- | -- | Petrol | 240 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Tractor | Kubota | L | (40) | L5040 | V2403-T | Diesel | 52 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | L | (40) | L5240 | V2403-T | Diesel | 54 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | L | (40) | L5740 | V2403-T | Diesel | 58 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | L | (60) | L5060 | V2403-T | Diesel | 52 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | L | (60) | L5460 | V2403-T | Diesel | 56 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | L | (60) | L6060 | V2403-T | Diesel | 63 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M100X | V3800-CR-TE4 | Diesel | 101 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M108X | V3800-CR-TE4 | Diesel | 107 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M110X | V3800-CR-TE4 | Diesel | 110 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M125X | V3800-CR-TE4 | Diesel | 125 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M126 | V6108-TI-CRS | Diesel | 126 | Denso | ECM | -- | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|--------|-------|-------|---------------------|---------------|--------|------------|-----------|-----------|----------|------------|------------------|
| FLX1.1 | Tractor | Kubota | M | (100) | M126X | V6108-TI-CRS | Diesel | 125 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M126X Power Krawler | V6108-TI-CRS | Diesel | 125 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M135X | V6108-TI-CRS | Diesel | 133 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (100) | M135X | V6108-TI-CRS | Diesel | 135 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (5) | M5111 3800 | TIER4B | Diesel | 114 | Denso | ECM | SH72543 | BENCH, OBD | 84 |
| FLX1.1 | Tractor | Kubota | M | (5) | M5111 3800 | TIER4B | Diesel | 114 | Denso | ACM | SH72531 | BENCH, OBD | 84 |
| FLX1.1 | Tractor | Kubota | M | (6) | M6-131 | V6108-TI-CRS | Diesel | 131 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (6) | M6-141 | V6108-TI-CRS | Diesel | 133 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (60) | M8560 | V3800-CR-TE4 | Diesel | 85 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (60) | M9960 | V3800-CR-TIE4 | Diesel | 101 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (60) | M9960 | V3800-CR-TIE4 | Diesel | 86 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (60) | M9960 | V3800-CR-TIE4 | Diesel | 86 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (7) | M8560 | V3800-CR-TIE4 | Diesel | 86 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (GX) | M100GX | V3800-CR-TE4 | Diesel | 101 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (GX) | M110GX | V3800-CR-TE4 | Diesel | 110 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (GX) | M126GX | V6108-TI-CRS | Diesel | 125 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (GX) | M135GX | V6108-TI-CRS | Diesel | 133 | Denso | ECM | -- | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-------------|----------|-------------------|-------------------|--------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | or | | | | | | | | | | | | , OBD |
| FLX1.1 | Tractor | Kubota | M | (R) | M7171 | TIER4B | Diesel | 170 | Denso | ECM | SH72543 | BENCH, OBD | 125 |
| FLX1.1 | Tractor | Kubota | M | (R) | M7171 | TIER4B | Diesel | 170 | Denso | ACM | SH72531 | BENCH, OBD | 125 |
| FLX1.1 | Tractor | Kubota | M | (R) | MR77 | V3800-CR-TE4 | Diesel | 76 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (R) | MR87 | V3800-CR-TE4 | Diesel | 86 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (R) | MR97 | V3800-CR-TE4 | Diesel | 96 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Tractor | Kubota | M | (X) | M5640SU | V2403-T | Diesel | 56 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Kubota | M | (X) | MX5100 | V2403-T | Diesel | 50 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Kubota | M | (X) | MX5200 | V2403-T | Diesel | 54 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Kubota | M | (X) | MX5800 | V2403-T | Diesel | 64 | Bosch | ECM | EDC17C55 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lada | Niva | -- | 1700 | -- | Petrol | 79 | Bosch | ECM | ME17.9.7 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lamborghini | Gallardo | (LP 550-2) | 5200 V10 | -- | Petrol | 550 | Bosch | ECM | MED9.1.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lamborghini | Gallardo | (LP 560-4) | 5200 V10 | -- | Petrol | 560 | Bosch | ECM | MED9.1.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lamborghini | Gallardo | (LP 560-4 SPYDER) | 5200 V10 | -- | Petrol | 560 | Bosch | ECM | MED9.1.2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lamborghini | Huracan | -- | 5200 LP 610-4 V10 | -- | Petrol | 610 | Continental | TCM | DL800 | OBD | 0 |
| FLX1.1 | Car | Lamborghini | Huracan | (I) | LP 610-4 5200 V10 | CSJ | Petrol | 611 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lamborghini | Urus | (--) | 4000 TFSI | -- | Petrol | 650 | Bosch | ECM | MG1CS008 | BENCH | 478 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|---------|----------------------|--------|-------|-------------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|-----------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Tractor | Lamborghini Tractors | R6 | -- | -- | -- | Diesel | 185 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Lamborghini Tractors | R8 | -- | -- | -- | Diesel | 270 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 1400 T-JET | 198.A1.000 | Petrol | 150 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 1400 T-JET | 198.A4.000 | Petrol | 120 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 1600 Multijet | 198.A2.000 | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 1800 Di Turbo-Jet | 939.B1.000 | Petrol | 200 | Bosch | ECM | MED17.3.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 1900 Multijet TwinTurbo | 844.A1.000 | Diesel | 192 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Delta | (844) | 2000 Multijet | 198.A5.000 | Diesel | 165 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Flavia | -- | 2400 | -- | Petrol | 170 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Lancia | Lybra | (I) | 1900 JTD | 937.A2.000 | Diesel | 116 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Lybra | (I) | 1900 JTD | -- | Diesel | 110 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Lybra | (I) | 2400 JTD | 839.A6.000 | Diesel | 140 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Lybra | (I) | 2400 JTD | 841.C.000 | Diesel | 150 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1300 Multijet | -- | Diesel | 70 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1300 Multijet | -- | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|------|------------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Lancia | Musa | -- | 1300 Multijet | -- | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1400 | 843.A1.000 | Petrol | 95 | Bosch | ECM | ME7.9.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1400 | -- | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1900 Multijet | -- | Diesel | 100 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lancia | Musa | -- | 1.9 16v Mjet TwinTurbo | | Diesel | 191 | Bosch | ECM | EDC16C9 | BENCH | 138 |
| FLX1.1 | Car | Lancia | Phedra | (II) | 2000 MJT | -- | Diesel | 120 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Lancia | Phedra | (II) | 2000 MJT | -- | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Lancia | Phedra | (II) | 2200 16v HDI TWINTURBO | PSA DW12 | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Lancia | Thema | -- | 3000 24v MJET 2 | -- | Diesel | 190 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Thema | -- | 3000 24v MJET 2 | -- | Diesel | 239 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Thema | (II) | 3600 | Pentastar | Petrol | 296 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Lancia | Thesis | (I) | 2400 20v MJET | -- | Diesel | 175 | Bosch | ECM | EDC16C8 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lancia | Thesis | (I) | 2400 20v MJET | 841.P.000 | Diesel | 200 | Bosch | ECM | EDC16C39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Thesis | (I) | 2400 JTD | 839.A6.000 | Diesel | 140 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Thesis | (I) | 2400 JTD | 841.C.000 | Diesel | 150 | Bosch | ECM | EDC15C7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Voyager | (RT) | 2800 Turbo | ENS | Diesel | 163 | Bosch | ECM | EDC17CP27 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|-------|--------------------|-------------|--------|------------|-------------|-----------|-----------|--------------|------------------|
| 1 | | | | | Diesel | | | | | | | , BOOT | |
| FLX1.1 | Car | Lancia | Voyager | (RT) | 2800 Turbo Diesel | ENS | Diesel | 178 | Bosch | ECM | EDC17CP27 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Lancia | Voyager | (V) | 3600 | Pentastar | Petrol | 284 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | -- | 1.4 8v | 350.A1.000 | Petrol | 77 | MARELLI | ECM | IAW5SF9 | BOOT | 57 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1200 | 169.A4.000 | Petrol | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1200 Bifuel | 169.A4.000 | Lpg | 69 | MARELLI | ECM | 9GF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1300 Multijet | -- | Diesel | 95 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1300 Multijet | 312.B1.000 | Diesel | 78 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1300 Multijet | 312.B1.000 | Diesel | 78 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 1300 Multijet | 312.B1.000 | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (312) | 900 Twin Air Turbo | -- | Petrol | 86 | MARELLI | ECM | 8GSF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1300 Multijet | -- | Diesel | 70 | MARELLI | ECM | MJD6JF | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1300 Multijet | -- | Diesel | 105 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1300 Multijet | -- | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1300 Multijet | -- | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1400 | -- | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-----------|---------|--------------------------|-------------|--------|------------|-------------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | Lancia | Ypsilon | (843) | 1400 | -- | Petrol | 77 | MARELLI | ECM | IAW5SF | BOOT | 0 |
| FLX1.1 | Car | Land Rover | Defender | -- | 2200 TDCI | -- | Diesel | 122 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Defender | -- | 2400 TDCI | -- | Diesel | 122 | Visteon | ECM | DCU102 | OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (III) | 2700 TDV6 | -- | Diesel | 190 | Siemens | ECM | SID203-V6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 4X4 | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 SCV6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 SDV6 | -- | Diesel | 245 | Bosch | ECM | EDC17CP11 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 SDV6 | 306PS | Petrol | 306 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 TDV6 | -- | Diesel | 211 | Bosch | ECM | EDC17CP11 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 V6 Supercharged | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (IV) | 3000 V6 Supercharged AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 Si4 | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 Si4 | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 Si4 | -- | Petrol | 240 | Bosch | ECM | MED17.0 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-----------|---------|--------------|-------------|--------|------------|-----------|------------|-------------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 Si4 | -- | Petrol | 240 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 Si4 AWD | 204PT | Petrol | 240 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 TD4 | AJ200 | Diesel | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 TD4 AWD | AJ200 | Diesel | 150 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2000 TD4 AWD | AJ200 | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (Sport) | 2200 TD4 | -- | Diesel | 150 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (V) | 3000 S/C V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Discovery | (V) | 3000 TDV6 | -- | Diesel | 249 | Bosch | ECM | EDC17CP55_FLEXRAY | OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 | -- | Petrol | 240 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 | -- | Petrol | 240 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 | -- | Petrol | 240 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|--------|------|--------------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 Autobiography Dynamic | 204PT | Petrol | 286 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 Autobiography Dynamic | 204PT | Petrol | 286 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 AWD | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 AWD | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 Si4 AWD | 204PT | Petrol | 240 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 T | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 T 4X4 | 204PT | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 T 4X4 | 204PT | Petrol | 241 | Bosch | ECM | MED17.9.7 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 | AJ200 | Diesel | 180 | ZF | TCM | 9HP | BOOT | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 AWD | AJ200 | Diesel | 150 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 AWD | AJ200 | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 | AJ200 | Diesel | 150 | Bosch | ECM | MEDC17.9 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|------------|------|-----------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | Cabrio AWD | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 Cabrio AWD | AJ200 | Diesel | 180 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2000 TD4 eD4 | AJ200 | Diesel | 150 | Bosch | ECM | MEDC17.9 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2200 SD4 | -- | Diesel | 190 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Evoque | (LV) | 2200 TD4 | -- | Diesel | 150 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2000 LR2 Si4 GTDi 4WD | -- | Petrol | 237 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2000 LR2 Si4 GTDi 4WD | -- | Petrol | 237 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | 224DT | Diesel | 150 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | 224DT | Diesel | 190 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | 224DT | Diesel | 190 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | DW12BTED4 | Diesel | 150 | Bosch | ECM | EDC16CP39 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | -- | Diesel | 157 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Freelander | (II) | 2200 TD4 | -- | Diesel | 190 | Bosch | ECM | EDC17CP42 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------------|---------|--------------------------|-------------|--------|------------|-----------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | Land Rover | Range Rover | (III) | 2000 LR2 Si4 GTDi 4WD | -- | Diesel | 237 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (III) | 2200 TD4 | 224DT | Diesel | 190 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 3000 TDV6 | -- | Diesel | 255 | Bosch | ECM | EDC17CP55 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 3000 TDV6 | -- | Diesel | 245 | Bosch | ECM | EDC17CP55 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 3000 V6 Supercharged | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 3000 V6 Supercharged AWD | -- | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 4400 SDV8 | -- | Diesel | 334 | Bosch | ECM | EDC17CP55 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 5000 SDVA AWD | -- | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 5000 V8 AWD | -- | Petrol | 375 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (IV) | 5000 V8 Supercharged AWD | AJ133 | Petrol | 510 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 2700 TDV6 | -- | Diesel | 190 | Siemens | ECM | SID203-V6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 2700 TDV6 | -- | Diesel | 190 | Siemens | ECM | SID203-V6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 4X4 | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range | (Sport) | 3000 AWD | AJ126 | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|-------------|---------|--------------------------|-------------|--------|------------|-----------|-----------|-------------------|------------------|------------------|
| 1 | | | Rover | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 S/C V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 SDV6 | -- | Diesel | 309 | Bosch | ECM | EDC17CP55_FLEXRAY | OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 SDV6 | -- | Diesel | 292 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 SDV6 | -- | Diesel | 291 | Siemens | ECM | SID203-V6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 SDV6 | -- | Diesel | 291 | Siemens | ECM | SID203-V6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 TDV6 | Euro5 | Diesel | 258 | Bosch | ECM | EDC17CP55 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 TDV6 | -- | Diesel | 249 | Bosch | ECM | MG1CS028 | BENCH | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 TDV6 | -- | Diesel | 245 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000V6 SC | -- | Petrol | 340 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3000 V6 Supercharged AWD | AJ126 | Petrol | 381 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3600 TDV8 | -- | Diesel | 272 | Siemens | ECM | SID203-V8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 3600 TDV8 | -- | Diesel | 272 | Siemens | ECM | SID203-V8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 4200 V8 Supercharged | -- | Petrol | 390 | Denso | ECM | P4.2SC | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 4400 TDV8 | -- | Diesel | 335 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|---------|------------------|-------------|---------|----------------------|-------------|--------|------------|-----------|-----------|-------------------|------------------|-----------------|
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 4400 TDV8 AWD | -- | Diesel | 313 | Siemens | ECM | SID203-V8 | BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 AWD | AJ126 | Petrol | 510 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 S/C V8 | -- | Petrol | 510 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 SVR V8 | -- | Petrol | 551 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 V8 | AJ133 | Petrol | 375 | Denso | ECM | P5.0SC | OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 V8 | AJ133 | Petrol | 500 | Denso | ECM | P5.0SC | OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 V8 Supercharged | 508PS | Petrol | 551 | Bosch | ECM | MED17.8.31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Sport) | 5000 V8 Supercharged | AJ133 | Petrol | 500 | Denso | ECM | P5.0SC | OBD | 0 |
| FLX1.1 | Car | Land Rover | Range Rover | (Velar) | 3000 SDV6 | -- | Diesel | 300 | Bosch | ECM | EDC17CP55_FLEXRAY | OBD | 0 |
| FLX1.1 | Car | Land Rover | Velar | -- | 2000 T | Ingenium | Petrol | 300 | Bosch | ECM | MED17.9.9 | BENCH, BOOT, OBD | 221 |
| FLX1.1 | Car | Land Rover | Velar | -- | 3000 S/C V6 | -- | Petrol | 381 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Land Rover | Velar | -- | 3000 S/C V6 | -- | Petrol | 340 | Bosch | ECM | MED17.8.32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Tractor | Landini Tractors | 7 Series | (190) | 6700 | -- | Diesel | 183 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Landini Tractors | 7 Series | (230) | 6700 | -- | Diesel | 225 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|------------------|-------------|--------|------------|-------------|--------|------------|-----------|-----------|--------------|-------------|------------------|
| FLX1.1 | Tractor | Landini Tractors | Powermaster | (220) | 6700 | -- | Diesel | 220 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Lexus | ES240 | (V) | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | ES240 | (VI) | 2400i | 2AZFE | Petrol | 167 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | ES350 | (V) | 3500 | 2GRFE | Petrol | 277 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Lexus | GS300 | (J1) | 3000 | 3GRFE | Petrol | 231 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | GS300 | (J1) | 3000 | 3GRFSE | Petrol | 256 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | GS300 | (J1) | 3000 AWD | 3GRFSE | Petrol | 256 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | GS350 | (J1) | 3500 | 2GRFSE | Petrol | 316 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Lexus | GS350 | (L1) | 3500 | 2GRFSE | Petrol | 296 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Lexus | GS350 | (L1) | 3500 4x4 | 2GRFSE | Petrol | 317 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Lexus | GS430 | (J1) | 4300 | 3UZFE | Petrol | 280 | Denso | ECM | 275036-7461 | OBD | 0 |
| FLX1.1 | Car | Lexus | GX400 | (J150) | 4000 | 1GRFE | Petrol | 270 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | GX400 | (J150) | 4000 | 1GRFE | Petrol | 285 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS220 | (E2) | 2200 | 2ADFHV | Diesel | 175 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS250 | (E2) | 2500 4x4 | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS250 | (E2) | 2500i | 4GRFSE | Petrol | 208 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS250 | (E2) | 2500i | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|--------|------------------|-------------|--------|------------|-----------|------------|--------------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Lexus | IS300 | (E2) | 3000 | 3GRFE | Petrol | 231 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E2) | 3500 | 2GRFSE | Petrol | 318 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E2) | 3500 | 2GRFSE | Petrol | 318 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E2) | 3500 | 2GRFSE | Petrol | 245 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E2) | 3500 | 2GRFSE | Petrol | 245 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E2) | 3500 Convertible | 2GRFSE | Petrol | 245 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E3) | 3500 | 2GRFSE | Petrol | 318 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | IS350 | (E3) | 3500 AWD | 2GRFSE | Hybrid | 306 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | LX | (J200) | 5700 4WD | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | LX | (J200) | 5700 4x4 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | RC350 | (C1) | 3500 | 2GRFSE | Hybrid | 317 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | RC350 | (C1) | 3500 4x4 | 2GRFSE | Hybrid | 318 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | RC350 | (C1) | 3500 AWD | 2GRFSE | Hybrid | 306 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Lexus | RX350 | (L1) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Lexus | RX350 | (L1) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Lexus | RX350 | (L1) | 3500 4x4 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-0360 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------------|--------|--------------|-------------|--------|------------|-------------|-----------|-------------|------------------|------------------|
| FLX1.1 | Car | Lexus | RX350 | (L1) | 3500 4x4 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Lexus | SC430 | (II) | 4300i | 3UZFE | Petrol | 280 | Denso | ECM | 275036-7461 | OBD | 0 |
| FLX1.1 | Car | Lexus | SC430 | (II) | 4300i | 3UZFE | Petrol | 286 | Denso | ECM | 275036-7461 | OBD | 0 |
| FLX1.1 | Car | Lifan | -all models | -- | -all engines | -- | Petrol | 0 | Bosch | ECM | ME17.8.8 | BOOT | 0 |
| FLX1.1 | Car | Lincoln | Continenta l | (I) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Lincoln | Mark LT | (XIII) | 6200 V8 | -- | Petrol | 500 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKC | (I) | 2000 | -- | Petrol | 239 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKC | (I) | 2000 AWD | -- | Petrol | 239 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKC | (I) | 2300 | -- | Petrol | 0 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKC | (I) | 2300 AWD | -- | Petrol | 0 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKS | -- | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Lincoln | MKS | (I) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Lincoln | MKT | (I) | 2000 | -- | Petrol | 239 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKT | (I) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Lincoln | MKX | -- | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|----------|---------------------|--------|----------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Lincoln | MKX | (II) | 3700 V6 | -- | Petrol | 308 | Continental | ECM | EMS24xx | BOOT, OBD | 227 |
| FLX1.1 | Car | Lincoln | MKZ | (I) | 2000 | -- | Petrol | 239 | Bosch | ECM | MED17.0 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Lincoln | MKZ | (I) | 2000 iVCT Hybrid | UACA | Hybrid | 186 | Continental | ECM | EMS2208 | OBD | 0 |
| FLX1.1 | Car | Lincoln | Navigator | (U554) | 3500 V6 Ecoboost | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Lincoln | Navigator | (U554) | 3500 V6 Ecoboost AWD | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Lincoln | Navigator L | (U554) | 3500 V6 Ecoboost | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Lincoln | Navigator L | (U554) | 3500 V6 Ecoboost AWD | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Car | Lincoln | Navigator Limousine | (U554) | 3500 V6 Ecoboost | D35 | Petrol | 456 | Bosch | ECM | MG1CS015 | BENCH, OBD | 336 |
| FLX1.1 | Tractor | Linde Ag | Forklift | -- | H30D | -- | Diesel | 0 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Tractor | Linde Ag | Forklift | -- | H50D | -- | Diesel | 0 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Luxgen | M 7 | -- | 2200 Turbo | -- | Petrol | 175 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Luxgen | S 5 | -- | 1800 Turbo | -- | Petrol | 150 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Luxgen | S 5 | -- | 2000 Turbo | -- | Petrol | 175 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Luxgen | U 6 | -- | 1800 Turbo | -- | Petrol | 150 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Luxgen | U 6 | -- | 2000 Turbo | -- | Petrol | 175 | Delphi | ECM | MT80 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------|-------------|-------|--------------|-----------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| FLX1.1 | Car | Luxgen | U 7 | -- | 2200 Turbo | -- | Petrol | 175 | Delphi | ECM | MT80 | BOOT | 0 |
| FLX1.1 | Car | Lynk&Co | 01 PHEV | (I) | 1500 | JLH-3G15TD | Hybrid | 179 | Bosch | ECM | MG1CS080 | BENCH | 132 |
| FLX1.1 | Car | Mahindra | -all models | -- | -all engines | -- | Diesel | 0 | Bosch | ECM | EDC17C63 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Goa | -- | 2200 TD | m-Hawk | Diesel | 120 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Goa | -- | 2600 TD | -- | Diesel | 115 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Meagle | -- | 2500 TD | -- | Diesel | 112 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Scorpio | -- | 2200 CRDI | -- | Diesel | 114 | Bosch | ECM | EDC17C53 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Scorpio | -- | 2200 TD | m-Hawk | Diesel | 120 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | XUV500 | -- | 2200 TD | m-Hawk | Diesel | 140 | Bosch | ECM | EDC17C55 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mahindra | Xylo | -- | 2500 TD | -- | Diesel | 112 | Bosch | ECM | EDC16C8 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Man | TGE | -- | 2000 TDI | DASA | Diesel | 122 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Man | TGE | -- | 2000 TDI | DAUA | Diesel | 140 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Man | TGE | -- | 2000 TDI | DAUB | Diesel | 102 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Man | TGE | -- | 2000 TDI | DAVA | Diesel | 177 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Truck | Man | TGX 18 | 420 | 12000 | D26 III version | Diesel | 426 | Bosch | ECM | MD1CE100 | BENCH | 313 |
| FLX1.1 | Truck | Man | TGX 18 | (440) | 12400 | D2676LF22 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 18 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------|--------|--------|--------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Truck | Man | TGX 18 | (440) | 12400 | D2676LF46 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 24 | (440) | 12400 | D2676LF22 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 24 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 24 | (440) | 12400 | D2676LF46 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 26 | (440) | 12400 | D2676LF22 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 26 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 26 | (440) | 12400 | D2676LF46 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 26 | 440 | 18.440 | D2066LF36 | Diesel | 441 | Bosch | ECM | EDC7C32 | BENCH | 324 |
| FLX1.1 | Truck | Man | TGX 28 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 33 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 33 | (440) | 12400 | D2676LF46 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 35 | (440) | 12400 | D2676LF26 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Truck | Man | TGX 35 | (440) | 12400 | D2676LF46 | Diesel | 440 | Bosch | ECM | EDC17CV42 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Maserati | Ghibli | (M157) | 3000 BiTurbo | M156B | Petrol | 330 | Bosch | ECM | MED17.3.4 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Maserati | Ghibli | (M157) | 3000 BiTurbo | M156B | Petrol | 409 | Bosch | ECM | MED17.3.4 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Maserati | Ghibli | (M157) | 3000 BiTurbo | M156D | Petrol | 349 | Bosch | ECM | MED17.3.4 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------------|--------|-------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Maserati | Ghibli | (M157) | 3000 V6 24v | -- | Diesel | 250 | Bosch | ECM | EDC17C79 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Maserati | Ghibli | (M157) | 3000 V6 24v | -- | Diesel | 275 | Bosch | ECM | EDC17C79 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Maserati | Ghibli | (M157) | S Q4 3000 BiTurbo | M156B | Petrol | 409 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Levante | -- | 3000 V6 | 670031346 | Petrol | 349 | Bosch | ECM | MED17.3.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Levante | -- | 3000 V6 4WD S | 670031346 | Petrol | 430 | Bosch | ECM | MED17.3.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Levante | (I) | 3000 V6 24v | -- | Diesel | 275 | Bosch | ECM | EDC17C79 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M139) | 4700 | -- | Petrol | 360 | Bosch | ECM | ME9.1.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M139) | 4700 GTS | -- | Petrol | 439 | Bosch | ECM | ME9.1.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M139) | 4700 GTS | -- | Petrol | 450 | Bosch | ECM | ME9.1.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M139) | 4700 S | -- | Petrol | 431 | Bosch | ECM | ME9.1.1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | 3000 BiTurbo | -- | Petrol | 330 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | 3000 BiTurbo | -- | Petrol | 409 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | 3000 BiTurbo | -- | Petrol | 0 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | 3000 V6 24v | -- | Diesel | 250 | Bosch | ECM | EDC17C79 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | 3000 V6 24v | -- | Diesel | 275 | Bosch | ECM | EDC17C79 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-----------------|--------------|-----------|-------------------|-------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | GT S 3800 | M156A | Petrol | 530 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Maserati | Quattroporte | (M156) | S Q4 3000 BiTurbo | -- | Petrol | 409 | Bosch | ECM | MED17.3.4 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF5610 | (5600) | 3300 | -- | Diesel | 105 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF5610 | (5600) | 3300 | -- | Diesel | 105 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 6400 | -- | MF 6470 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7400 | -- | MF 7495 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7616 | -- | 6600 | -- | Diesel | 158 | Bosch | ECM | EDC17CV52 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7619 | -- | 6600 | 66CWA | Diesel | 185 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7619 | -- | 6600 | 66CWA | Diesel | 185 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7620 | -- | 6600 | 66CWA | Diesel | 200 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7620 | -- | 6600 | 66CWA | Diesel | 200 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | Mf 7622 | (Dyna-6) | 7400 | 74CWA | Diesel | 215 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | Mf 7622 | (Dyna-6) | 7400 | 74CWA | Diesel | 215 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | Mf 7622 | (Dyna-VT) | 6600 | 66CWA | Diesel | 215 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | Mf 7622 | (Dyna-VT) | 6600 | 66CWA | Diesel | 215 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 7624 | -- | 7400 | 74CWA | Diesel | 235 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey | MF 7624 | -- | 7400 | 74CWA | Diesel | 235 | Bosch | ECM | EDC17CV54 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|---------|-----------------|-------------|-------------|-----------------|-------------|--------|------------|-----------|-----------|-----------|-------------|-----------------|
| 1 | Tractor | Ferguson | | | | | | | | | | | , BOOT |
| FLX1.1 | Tractor | Massey Ferguson | MF 8400 | -- | MF 8480 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8600 | -- | MF 8690 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8650 | -- | 8400 | 84CTA | Diesel | 270 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8650 | -- | 8400 | 84CTA | Diesel | 270 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8660 | -- | 8400 | 84CTA | Diesel | 295 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8660 | -- | 8400 | 84CTA | Diesel | 295 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8670 | -- | 8400 | 84CTA | Diesel | 320 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8670 | -- | 8400 | 84CTA | Diesel | 320 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8680 | -- | 8400 | 84CTA | Diesel | 350 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8680 | -- | 8400 | 84CTA | Diesel | 350 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8690 | -- | 8400 | 84CTA | Diesel | 370 | Bosch | ECM | EDC17CV44 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Massey Ferguson | MF 8690 | -- | 8400 | 84CTA | Diesel | 370 | Bosch | ECM | EDC17CV54 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Matrot | Maestria 21 | -- | 21-39 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Truck | Maxus | T20 | MG Extender | 2.0GC D 6MT | DOCH | Diesel | 119 | Bosch | ECM | MD1CS089 | BENCH | 88 |
| FLX1.1 | Car | Mazda | 2 | (DE) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DE) | 1400 TDCi | -- | Diesel | 68 | Siemens | ECM | SID206 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|-----------------|-------------|--------|------------|-----------|------------|----------|------------|------------------|
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1500 Skyactiv-D | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DE) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 2 Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BK) | 1600 TD | -- | Diesel | 110 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Mazda | 3 | (BK) | 1600 TD | -- | Diesel | 90 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Mazda | 3 | (BK) | 1600 TD | Y6 | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Mazda | 3 | (BK) | 1600 TD | Y6 | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BL) | 1600 | MZ-CD | Diesel | 116 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BL) | 1600 TD | -- | Diesel | 110 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Mazda | 3 | (BL) | 2200 MZR-CD | -- | Diesel | 150 | Denso | ECM | R2AB | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BL) | 2200 MZR-CD | -- | Diesel | 185 | Denso | ECM | R2AB | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 1500 Skyactiv-D | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 1500 Skyactiv-G | P5-VPS | Petrol | 101 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 1500 Skyactiv-G | P5-VPS | Petrol | 120 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 2000 Skyactiv-G | PE-VPS | Petrol | 120 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 2000 Skyactiv-G | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 2000 Skyactiv-G | PE-VPS | Petrol | 165 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BM) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH, OBD | 110 |
| FLX1.1 | Car | Mazda | 3 | (BN) | 1500 Skyactiv-D | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BN) | 1500 Skyactiv-G | P5-VPS | Petrol | 101 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BN) | 1500 Skyactiv-G | P5-VPS | Petrol | 120 | Denso | ECM | Pxxx | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-----------|-----------|----------|------------|------------------|
| FLX1.1 | Car | Mazda | 3 | (BN) | 1500 Skyactiv-G | P5-VPS | Petrol | 101 | Denso | ECM | Pxxx | OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BN) | 2000 Skyactiv-G | PE-VPS | Petrol | 120 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 3 | (BN) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 110 |
| FLX1.1 | Car | Mazda | 5 | (CR) | 2000 MZR-CD | -- | Diesel | 110 | Denso | ECM | RF7X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 5 | (CR) | 2000 MZR-CD | -- | Diesel | 110 | Denso | ECM | RF8X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 5 | (CR) | 2000 MZR-CD | -- | Diesel | 143 | Denso | ECM | RF7X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 5 | (CR) | 2000 MZR-CD | -- | Diesel | 143 | Denso | ECM | RF8X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 5 | (CW) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 5 | (CW) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF7X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF8X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF8G | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 163 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 163 | Denso | ECM | R2AB | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 129 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AB | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | -- | Diesel | 129 | Denso | ECM | R2AB | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AC | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 145 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 165 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH , OBD | 110 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2200 Skyactiv-D | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 184 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 188 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 145 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 165 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | 6 | (GL) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH , OBD | 110 |
| FLX1.1 | Car | Mazda | 6 | (GL) | 2200 Skyactiv-D | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-----------------|-------------|--------|------------|-----------|-----------|----------|------------|------------------|
| FLX1.1 | Car | Mazda | 6 | (GL) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF7X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF8X | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2000 MZR-CD | -- | Diesel | 140 | Denso | ECM | RF8G | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 163 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 163 | Denso | ECM | R2AB | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 129 | Denso | ECM | R2AA | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AB | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | -- | Diesel | 129 | Denso | ECM | R2AB | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GH) | 2200 MZR-CD | R2 | Diesel | 185 | Denso | ECM | R2AC | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 145 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2000 Skyactiv-G | PE-VPS | Petrol | 165 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 110 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2200 | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|---------------------|-------------|--------|------------|-------------|------------|----------|-------------------|------------------|
| 1 | | | | | Skyactiv-D | | | | | | | , OBD | |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 184 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 188 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GJ) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 145 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2000 Skyactiv-G | PE-VPS | Petrol | 165 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH , OBD | 110 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2200 Skyactiv-D | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Atenza | (GL) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Biante | (BK) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Biante | (BK) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Bt-50 | -- | 3200 TDCI | -- | Diesel | 0 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mazda | CX-3 | (DK) | 1500 Skyactiv-D | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | CX-3 | (DK) | 1500 Skyactiv-D | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | CX-3 | (DK) | 1500 Skyactiv-D 4x4 | S5 | Diesel | 105 | Denso | ECM | Sxx | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-----------|-----------|----------|------------|------------------|
| FLX1.1 | Car | Mazda | CX-3 | (DK) | 2000 Skyactiv-G | PE-VPS | Petrol | 120 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-3 | (DK) | 2000 Skyactiv-G 4X4 | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-4 | -- | 2000 Skyactiv-G | PE-VPS | Petrol | 158 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-4 | -- | 2500 Skyactiv-G 4X4 | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-4 | -- | 2500 Skyactiv-G 4X4 | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G | PE-VPS | Petrol | 160 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G 4X4 | PE-VPS | Petrol | 150 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G 4X4 | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2000 Skyactiv-G 4X4 | PE-VPS | Petrol | 160 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 110 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2200 Skyactiv-D 4x4 | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2200 Skyactiv-D 4x4 | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH ,OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------------|-------------|--------|------------|-----------|------------|----------|------------|------------------|
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2500 Skyactiv-G | PY-VPS | Petrol | 186 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2500 Skyactiv-G | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2500 Skyactiv-G 4X4 | PY-VPS | Petrol | 186 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KE) | 2500 Skyactiv-G 4X4 | PY-VPS | Petrol | 192 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2000 Skyactiv-G 4X4 | PE-VPS | Petrol | 160 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 110 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2200 Skyactiv-D | SH-VPTS | Diesel | 150 | Denso | ECM | Shxx | OBD | 110 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2200 Skyactiv-D 4x4 | SH-VPTS | Diesel | 150 | Denso | ECM | SHxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2200 Skyactiv-D 4x4 | SH-VPTS | Diesel | 175 | Denso | ECM | SHxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-5 | (KF) | 2500 Skyactiv-G 4X4 | PY-VPS | Petrol | 194 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-7 | (ER) | 2200 MZR-CD | -- | Diesel | 173 | Denso | ECM | R2AX | BENCH ,OBD | 0 |
| FLX1.1 | Car | Mazda | CX-9 | -- | 2500 Skyactiv-G Turbo | PY-VPS | Petrol | 250 | Denso | ECM | Pxxx | BENCH ,OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|------------|---------|-------|-----------------|-------------|--------|------------|-----------|-----------|------------|--------------|------------------|
| FLX1.1 | Car | Mazda | Demio | (DE) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DE) | 1400 TDCi | -- | Diesel | 68 | Siemens | ECM | SID206 | BOOT , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Demio | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | MX-5 | (ND) | 1500 Skyactiv-G | P5-VPS | Petrol | 131 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | MX-5 | (ND) | 2000 Skyactiv-G | PE-VPS | Petrol | 160 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Premacy | (CW) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Mazda | Premacy | (CW) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Tractor | Mc Cormick | Xtx 165 | -- | -- | -- | Diesel | 165 | Bosch | ECM | EDC7UC31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | McLaren | 650S | -- | 3800 T | -- | Petrol | 650 | Bosch | ECM | ME17.8.32 | BENCH , BOOT | 0 |
| FLX1.1 | Car | McLaren | 720S | -- | 4000 Twin Turbo | M840T | Petrol | 720 | Bosch | ECM | ME17.8.3.3 | BENCH , BOOT | 0 |
| FLX1.1 | Car | McLaren | MP4 | (12C) | 3800 T | -- | Petrol | 600 | Bosch | ECM | ME17.8.32 | BENCH , BOOT | 0 |
| FLX1.1 | Car | McLaren | MP4-12C | -- | 3800 T | -- | Petrol | 0 | Bosch | ECM | ME17.7.8 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|--------------------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Mercedes | A | (W169) | 150 1500 | M266.920 | Petrol | 95 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 150 1500 | M266.920 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 150 1500 | M266E15 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 160 1500 | M266.920 | Petrol | 95 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 160 1500 | M266.920 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 160 1500 Blue EFFICIENCY | M266E15 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 160 2000 CDI | OM640.942 | Diesel | 82 | Bosch | ECM | EDC16C32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 160 2000 CDI Blue | OM640DE20LAR | Diesel | 82 | Bosch | ECM | EDC17C43 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 170 1700 | M266E17 | Petrol | 116 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 180 2000 CDI | OM640.940 | Diesel | 109 | Bosch | ECM | EDC16C32 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 180 2000 CDI | OM640.940 | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 200 2000 | M266E20 | Petrol | 136 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 200 2000 CDI | OM640.941 | Diesel | 140 | Bosch | ECM | EDC16C32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W169) | 200 2000 Turbo | M266E20AL | Petrol | 193 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|----------|-------|--------|-----------------|-------------|--------|------------|-----------|-----------|-----------|------------------|-----------------|
| FLX1.1 | Car | Mercedes | A | (W169) | 200 CDI | OM640.941 | Diesel | 140 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 180 1600 | 270 910 | Petrol | 122 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 180 1600 | -- | Petrol | 120 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 180 CDI | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 180 CDI | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 1600 | M270.910 | Petrol | 156 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 1600 | -- | Petrol | 154 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 CDI | OM 651.901 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 CDI | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 CDI | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 200 CDI 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 CDI | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 CDI 4MATIC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 CDI BlueTEC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|---------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 250 2000 | M270.920 | Petrol | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 250 2000 16v | -- | Petrol | 208 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 250 2000 4MATIC | M270.920 | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 250 2000 NGD | M270.920 | Lpg | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 250 2000 NGD 4MATIC | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 381 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 381 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 381 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W176) | 45 AMG 4MATIC | M133.980 | Petrol | 381 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | A | (W177) | 180d | OM 607.951 | Diesel | 110 | Bosch | ECM | MD1CS006 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | A | (W177) | 220 4MATIC | M260DE20AL | Petrol | 190 | Bosch | ECM | MED17.7.7 | BENCH | 139 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|--------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | , BOOT |
| FLX1.1 | Car | Mercedes | A | (W177) | 250 | M260 | Petrol | 224 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 165 |
| FLX1.1 | Car | Mercedes | A | (W177) | 35 AMG | M260 | Petrol | 306 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 225 |
| FLX1.1 | Car | Mercedes | B | (W245) | 150 1500 | M266.920 | Petrol | 95 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 150 1500 | M266E15 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 160 1500 | M266.920 | Petrol | 95 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 160 1500 Blue EFFICIENCY | M266E15 | Petrol | 95 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 170 1700 | M266E17 | Petrol | 116 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 180 2000 CDI | OM640.940 | Diesel | 109 | Bosch | ECM | EDC16C32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 180 2000 CDI | OM640.940 | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 2000 | M266E20 | Petrol | 136 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 2000 | M640.941 | Diesel | 136 | Bosch | ECM | EDC17C43 | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 2000 CDI | OM640.941 | Diesel | 140 | Bosch | ECM | EDC16C32 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 2000 Turbo | M266E20AL | Petrol | 193 | Siemens | ECM | SIM266 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 CDI | OM640.941 | Diesel | 136 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W245) | 200 CDI | OM640.941 | Diesel | 140 | GETRAG | TCM | VGS2-FCVT | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------|--------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Mercedes | B | (W246) | 180 1600 | -- | Petrol | 121 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 180 1800 CDI Blue | OM651DE18LAR | Diesel | 109 | Bosch | ECM | EDC17C43 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 180 CDI | OM607.951 | Diesel | 109 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 180 CDI | OM607.951 | Diesel | 109 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 180d | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 1600 | M270.910 | Petrol | 156 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 1600 | -- | Petrol | 154 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 1800 CDI Blue | OM651DE18LAR | Diesel | 136 | Bosch | ECM | EDC17C43 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 2000 CDI Blue | OM651DE18LAR | Diesel | 140 | Bosch | ECM | EDC17C43 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 CDI | OM 651.901 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 CDI 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 200 d | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|---------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI 4MATIC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 CDI BlueTEC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 | M270.920 | Petrol | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 | 274 920 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 16v | -- | Petrol | 208 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 4MATIC | M270.920 | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 4MATIC | 274 920 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | B | (W246) | 250 2000 NGD 4MATIC | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | B | (W247) | 220 4MATIC | M260DE20AL | Petrol | 190 | Bosch | ECM | MED17.7.7 | BENCH | 139 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Mercedes | B | (W247) | 250 | M260 | Petrol | 224 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 165 |
| FLX1.1 | Car | Mercedes | B | (W247) | 35 AMG | M260 | Petrol | 306 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 225 |
| FLX1.1 | Car | Mercedes | C | (W203) | 200 2200 CDI | OM646DE22LA | Diesel | 122 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 200 2200 CDI | OM646DE22LAR | Diesel | 102 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 200 2200 CDI | OM611DE22LAR | Diesel | 115 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 220 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 220 2200 CDI | OM611DE22LA | Diesel | 143 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 230 1800 16v Komp | M271E18ML | Petrol | 192 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 230 2500 V6 | M272E25 | Petrol | 204 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 270 2700 CDI | OM612DE27LA | Diesel | 170 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 280 3000 V6 | M272E30 | Petrol | 231 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 300 3000 CDI AMG | OM612DE30LA | Diesel | 231 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W203) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|------------------------------|---------------|--------|------------|-------------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 2200 CDI | OM 651.913 | Diesel | 120 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 2200 CDI | OM 651.913 | Diesel | 120 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 2200 CDI Blue | OM651DE22LARR | Diesel | 120 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 2200 CDI BlueEFFICIENTCY | OM 651.913 | Diesel | 120 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 2200 CDI BlueEFFICIENTCY | OM 651.913 | Diesel | 120 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 CGI | M271.820 | Petrol | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 CGI | M271.820 | Petrol | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 CGI | M271KE18MLR | Petrol | 156 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 KOMPRESSOR | M271.952 | Petrol | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 180 KOMPRESSOR | M271.952 | Petrol | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 1800 CDI Blue | OM651DE18LA | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CDI | OM 651.913 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CDI | OM 651.913 | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CDI | OM 651.913 | Diesel | 136 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CGI | M271.820 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------------------|--------------|--------|------------|-------------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CGI | M271.820 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CGI | M271.860 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 CGI | M271.860 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 KOMPRESSOR | M271.946 | Petrol | 178 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 KOMPRESSOR | M271.946 | Petrol | 178 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 KOMPRESSOR | M271.950 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 200 KOMPRESSOR | M271.950 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM 651.911 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM651DE22LA | Diesel | 170 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM651DE22LAR | Diesel | 136 | Delphi | ECM | CRD11 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM651DE22LAR | Diesel | 170 | Delphi | ECM | CRD11 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI | OM646DE22LAR | Diesel | 170 | Delphi | ECM | CRD11 | BOOT, OBD | 125 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI 4MATIC | OM 651.912 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 220 2200 CDI BlueEFFICIENCY | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|-------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Mercedes | C | (W204) | 230 2500 V6 | M272KE25 | Petrol | 204 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 230 2500 V6 | M272KE25 | Petrol | 204 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 CDI | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 CDI 4MATIC | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 CDI Blue EFFICIENCY | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 250 CGI | M271.860 | Petrol | 204 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 280 3000 V6 | M272KE30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 280 3000 V6 | M272KE30 | Petrol | 231 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 300 3000 CDI Blue | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 300 3000 V6 | M272KE30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|---------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3000 CDI Blue | OM642LSDE30LA | Diesel | 262 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3500 V6 | M272KE35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3500 V6 | M272KE35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 350 3500 V6 Blue CGI | M272DE35 | Petrol | 292 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 63 AMG | M156.985 | Petrol | 457 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 63 AMG | M156.985 | Petrol | 487 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | 63 AMG | M156.985 | Petrol | 507 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W204) | C220 CDI BlueEFFICIENCY | 651.911 | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 125 |
| FLX1.1 | Car | Mercedes | C | (W205) | 180 | M274.910 | Petrol | 156 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 180 CDI BlueTEC | OM626.951 | Diesel | 116 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 200 | M274.920 | Petrol | 184 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 200 | M264 | Petrol | 197 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 145 |
| FLX1.1 | Car | Mercedes | C | (W205) | 200 4MATIC | M274.920 | Petrol | 184 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | C | (W205) | 200 CDI BlueTEC | OM626.951 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 200 d | OM 651.921 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 BlueEFFICIENCY | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 BlueTEC | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 BlueTEC BlueEFFICIENCY | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 d | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 d | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 220 d 4MATIC | OM 651.921 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 250 BlueTEC | OM 651.921 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 250 BlueTEC 4MATIC | OM 651.921 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 250 d | OM 651.921 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 300 | M274.920 | Petrol | 245 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 300 | M274.920 | Petrol | 245 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 300 | M264DE20AL | Petrol | 258 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 189 |
| FLX1.1 | Car | Mercedes | C | (W205) | 300 BlueTEC HYBRID | OM 651.921 | Hybrid | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------|--------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Mercedes | C | (W205) | 300 h | OM 651.921 | Hybrid | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 400 4MATIC | M276.823 | Petrol | 367 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 450 AMG 4MATIC | M276.823 | Petrol | 367 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 63 AMG | M177.980 | Petrol | 476 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | 63 AMG S | M177.980 | Petrol | 510 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | C | (W205) | C200 | 651.921 | Petrol | 187 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 137 |
| FLX1.1 | Car | Mercedes | C | (W205) | C 43 4MATIC | AMG | Petrol | 367 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 270 |
| FLX1.1 | Car | Mercedes | C | W213 | 300 3000 CDI | OM642DE30LAR | Diesel | 204 | Bosch | ECM | MD1CP001-6.40 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | C | W222 | 400 CDI | OM656.DE29LA | Diesel | 340 | Bosch | ECM | MD1CP001-6.40 | BENCH | 250 |
| FLX1.1 | Car | Mercedes | Citan | (W415) | 108 1500 dCi | OM607.951 | Diesel | 75 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Citan | (W415) | 109 1500 dCi | OM607.951 | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Citan | (W415) | 110 1500 dCi | OM607.951 | Diesel | 110 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Citan | (W415) | 111 CDI | OM 651.940 | Diesel | 116 | Continental | ECM | SID307 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|--------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 | M273E55 | Petrol | 388 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 6200 V8 AMG | M156E63 | Petrol | 525 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 6200 V8 AMG | M156E63 | Petrol | 525 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 6200 V8 AMG | M156E63 | Petrol | 536 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CL | (C216) | 500 TwinTurbo Blue | M278DE47LA | Petrol | 435 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 180 CDI | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 180d | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 1600 | M270.910 | Petrol | 156 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 2000 | -- | Petrol | 156 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 CDI | OM 651.901 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 CDI | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 CDI 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 d | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 200 d 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 2000 4MATIC | M270.920 | Petrol | 184 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 2000 4MATIC | M270.920 | Petrol | 184 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI | OM 651.930 | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 CDI 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 250 2000 | M270.920 | Petrol | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 250 2000 | -- | Petrol | 208 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 250 2000 4MATIC | M270.920 | Petrol | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 250 2000 | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|---------|---------------------|--------------|--------|------------|-------------|------------|-----------|-------------------|------------------|
| 1 | | | | | NGD | | | | | | | | |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 250 2000 NGD 4MATIC | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 260 2000 | -- | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 260 2000 4MATIC | -- | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C117) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLA | (C118) | 220 | M260DE20AL | Petrol | 190 | Bosch | ECM | MED17.7.7 | BENCH , BOOT | 140 |
| FLX1.1 | Car | Mercedes | CLA | (C118) | 220 4MATIC | M260DE20AL | Petrol | 190 | Bosch | ECM | MED17.7.7 | BENCH , BOOT | 139 |
| FLX1.1 | Car | Mercedes | CLA | (C118) | 250 | M260 | Petrol | 224 | Bosch | ECM | MED17.7.7 | BENCH , BOOT | 165 |
| FLX1.1 | Car | Mercedes | CLA | (C118) | 250 4MATIC | M260 | Petrol | 224 | Bosch | ECM | MED17.7.7 | BENCH , BOOT | 165 |
| FLX1.1 | Car | Mercedes | CLC | (CL204) | 200 2200 CDI | OM651DE22LAR | Diesel | 120 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLC | (CL204) | 220 2200 CDI | OM651DE22LA | Diesel | 150 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLC | (CL204) | 230 2500 V6 | M272E25 | Petrol | 204 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLC | (CL204) | 250 2500 V6 | M272E25 | Petrol | 204 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLC | (CL204) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 160 | M271.911 | Petrol | 129 | Continental | ECM | SIM271DE | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | CLC | (W203) | 160 | M271.911 | Petrol | 129 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 160 | M271.921 | Petrol | 129 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 160 | M271.921 | Petrol | 129 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 180 KOMPRESSOR | M271.946 | Petrol | 143 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 180 KOMPRESSOR | M271.946 | Petrol | 143 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 200 KOMPRESSOR | M271.957 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLC | (W203) | 200 KOMPRESSOR | M271.957 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 220 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 270 2700 CDI | OM612DE27LA | Diesel | 170 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 280 3000 V6 | M272E30 | Petrol | 231 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (C209) | 500 | M273KE55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLK | (W209) | 200 KOMPRESSOR | M271.955 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | CLK | (W209) | 200 KOMPRESSOR | M271.955 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLS | (C257) | 350 | M264DE20LA | Petrol | 299 | Bosch | ECM | MED17.7.7 | BENCH, BOOT | 220 |
| FLX1.1 | Car | Mercedes | CLS | (C257) | 53 AMG 3000 | -- | Petrol | 457 | Bosch | ECM | MG1CP002 | BENCH | 336 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 220 BlueTEC | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 250 2200 CDI Blue | -- | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 250 BlueTEC | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 250 BlueTEC 4MATIC | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 250 CDI | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 250 CDI Blue EFFICIENCY | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 260 2000 | -- | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 350 3000 CDI | -- | Diesel | 262 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 350 3000 CDI Blue | OM642LSDE30 LA | Diesel | 265 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 350 CDI | OM642.853 | Diesel | 265 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 350 CDI 4MATIC | OM642.854 | Diesel | 258 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 400 | -- | Petrol | 329 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Mercedes | CLS | (W218) | 400 4MATIC | -- | Petrol | 329 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W218) | 500 TwinTurbo | M278DE46ALR | Petrol | 408 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350 3500 V6 CGI | M272DE35 | Petrol | 292 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350 3500 V6 CGI | M272DE35 | Petrol | 292 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350 CDI EU6 | -- | Diesel | 250 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 350d | -- | Diesel | 0 | Bosch | ECM | MD1CP001-6.40 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | CLS | (W219) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 200 2200 CDI | -- | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|------------------------|--------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Mercedes | E | (W207) | 200 CGI | M271.820 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 200 CGI | M271.820 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 200 CGI | M271.860 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 200 CGI | M271.860 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 220 2200 16v CDI | -- | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 250 2200 CDI Twinturbo | -- | Diesel | 204 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 250 2200 CDI Twinturbo | -- | Diesel | 201 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 250 2200 CDI Twinturbo | -- | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 250 CGI | M271.860 | Petrol | 204 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W207) | 3000 V6 CDI | -- | Diesel | 204 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W210) | 200 2200 CDI | OM611DE22LAR | Diesel | 116 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W210) | 220 2200 CDI | OM611DE22LA | Diesel | 143 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W210) | 270 2700 CDI | OM647DE27LA | Diesel | 170 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W210) | 320 3200 CDI | OM613DE32LA | Diesel | 197 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 200 2200 CDI | OM646.961 | Diesel | 136 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 200 2200 CDI | OM646DE22LAR | Diesel | 122 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 200 KOMPRESOR | M271.956 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | SSOR | | | | | | | , BOOT | |
| FLX1.1 | Car | Mercedes | E | (W211) | 200 KOMPRESSOR | M271.956 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 220 2200 CDI | OM646.961 | Diesel | 136 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 220 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 220 2200 CDI | OM646DE22LAR | Diesel | 170 | Delphi | ECM | CRD11 | BOOT, OBD | 125 |
| FLX1.1 | Car | Mercedes | E | (W211) | 270 2700 CDI | OM647DE27LA | Diesel | 177 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3000 CDI | OM642DE30LAR | Diesel | 190 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3000 CDI | OM642DE30LAR | Diesel | 190 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3000 V6 | M272E30 | Petrol | 231 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3200 CDI | OM648DE32LAR | Diesel | 177 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 280 3200 CDI | OM648DE32LAR | Diesel | 177 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 320 3200 CDI | OM648DE32LA | Diesel | 204 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 320 3200 CDI | OM648DE32LA | Diesel | 204 | Siemens | TCM | VGS2NAG2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | E | (W211) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 420 CDI | OM629DE40LA | Diesel | 314 | Bosch | ECM | EDC16CP36 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 420 CDI | OM629DE40LA | Diesel | 314 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W211) | 500 | M273E55 | Petrol | 388 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 2200 CDI Blue | OM651DE22LA | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 2200 CDI Blue | OM651DE22LA | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 BlueTEC | OM 651.925 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CDI | OM 651.925 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CDI | OM 651.925 | Diesel | 136 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CDI Blue EFFICIENCY | OM 651.925 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CDI Blue EFFICIENCY | M271.820 | Petrol | 204 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CDI Blue EFFICIENCY | M271.820 | Petrol | 204 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CGI | M271.860 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 CGI | M271.860 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------------------|-------------|--------|------------|-------------|-----------|----------|--------------|------------------|
| FLX1.1 | Car | Mercedes | E | (W212) | 200 NGT | M271.958 | Lpg | 204 | Continental | ECM | SIM271DE | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 200 NGT | M271.958 | Lpg | 204 | Siemens | ECM | SIM271KE | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 220 2200 CDI Blue | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 220 2200 CDI Blue | OM651DE22LA | Diesel | 170 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 220 2200 CDI BlueTEC | OM 651.924 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 220 2200 CDI BlueTEC | OM 651.924 | Diesel | 170 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 220 2200 CDI BlueTEC 4MATIC | OM 651.924 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 BlueTEC | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 BlueTEC 4MATIC | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 CDI | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 CDI 4MATIC | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 CDI Blue EFFICIENCY | OM 651.924 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 CGI | M271.860 | Petrol | 204 | Continental | ECM | SIM271DE | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 250 CGI | M271.860 | Petrol | 204 | Continental | TCM | VGS3NAG2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|-------------|--------|------------|-------------|------------|-------------|------------------|------------------|
| FLX1.1 | Car | Mercedes | E | (W212) | 3000 V6 CDI | -- | Diesel | 204 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 300 3000 CDI Blue | OM642DE30LA | Diesel | 204 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 300 3000 CDI Blue | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 300 BlueTEC HYBRID | OM 651.924 | Hybrid | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 320 3000 V6 | 276 820 | Petrol | 272 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI | -- | Diesel | 258 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI | -- | Diesel | 258 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI | -- | Diesel | 228 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI | -- | Diesel | 228 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 231 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 265 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 265 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|-------------|--------|------------|-------------|-----------|-------------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 3500 V6 CGI Blue | M272DE35 | Petrol | 292 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 BlueTec | OM642.850 | Diesel | 211 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 BlueTec | OM642.850 | Diesel | 231 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 CDI 4MATIC | OM642.856 | Diesel | 231 | Continental | TCM | VGS3NAG2 | OBD | 170 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 CDI 4MATIC | OM642.858 | Diesel | 265 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 350 CDI 4MATIC | OM642.856 | Diesel | 231 | Continental | TCM | VGS3NAG2 | OBD | 170 |
| FLX1.1 | Car | Mercedes | E | (W212) | 400 | 276 820 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 400 3500 V6 | 276 850 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 400 4MATIC | 276 820 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 400 4MATIC | 276 850 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 400L | 276 820 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 500 | M273E55 | Petrol | 388 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W212) | 500 TwinTurbo Blue | M278DE46ALR | Petrol | 408 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|---------------|--------|------------|-------------|-----------|---------------|-------------------|------------------|
| FLX1.1 | Car | Mercedes | E | (W212) | 500 TwinTurbo Blue | M278DE46ALR | Petrol | 408 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | E | (W213) | 200 d | OM654.920 | Diesel | 150 | Bosch | ECM | MD1CP001-6.40 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | E | (W213) | 220 d | OM654.920 | Diesel | 194 | Bosch | ECM | MD1CP001-6.40 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | E | (W213) | 220 d 4MATIC | OM654.920 | Diesel | 194 | Bosch | ECM | MD1CP001-6.40 | BENCH | 0 |
| FLX1.1 | Car | Mercedes | E | (W213) | 350 | M264DE20LA | Petrol | 299 | Bosch | ECM | MED17.7.7 | BENCH , BOOT | 220 |
| FLX1.1 | Car | Mercedes | G | (W463) | 270 2700 CDI | OM612DE27LA | Diesel | 156 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 350 3000 CDI BlueTec | OM642DE30LA R | Diesel | 211 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 500 | M273.963 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 60L | M273.963 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 63 AMG | M157.984 | Petrol | 544 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 63 AMG | M157.984 | Petrol | 571 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | G | (W463) | 65 V12 AMG | M275E60AL | Petrol | 604 | Bosch | ECM | MED17.7.8 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|------------------------|-------------|--------|------------|-------------|-----------|-------------|------------------|------------------|
| FLX1.1 | Car | Mercedes | GL | (W164) | 3000 V6 CDI | -- | Diesel | 204 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | GL | (W164) | 350 CDI 4MATIC | OM642.852 | Diesel | 258 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W164) | 350 CDI 4MATIC | OM642.940 | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W166) | 450 4700 4MATIC | M278.928 | Petrol | 367 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W166) | 450 4MATIC | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W166) | 450 4MATIC | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W166) | 500 4MATIC | M278.928 | Petrol | 435 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (W166) | 63 AMG 5500 V8 BITURBO | -- | Petrol | 537 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI | -- | Diesel | 265 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI | -- | Diesel | 265 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|---------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI Blue | OM642LSDE30LA | Diesel | 265 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI Blue | OM642LSDE30LA | Diesel | 265 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 420 CDI | OM629DE40LA | Diesel | 306 | Bosch | ECM | EDC16CP36 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 420 CDI | OM629DE40LA | Diesel | 306 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 420 CDI | OM629DE40LA | Diesel | 306 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 450 | M273KE46 | Petrol | 340 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 450 | M273KE46 | Petrol | 340 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X164) | 500 | M273KE55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X165) | 450 Biturbo | -- | Petrol | 357 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GL | (X165) | 450 Biturbo | -- | Petrol | 429 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (C156) | 180 CDI | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (C156) | 180d | OM 607.951 | Diesel | 110 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 1600 | M270.910 | Petrol | 156 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 1600 | M270.910 | Petrol | 156 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 2000 | M270.920 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 CDI | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 CDI 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 d | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 200 d 4MATIC | OM 651.930 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 2200 CDI | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d 4MATIC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d 4MATIC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|---------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d 4MATIC | OM 651.930 | Diesel | 177 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 220 d BlueTEC | OM 651.930 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 | M270.920 | Petrol | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 | M270.920 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 4MATIC | M270.920 | Petrol | 211 | GETRAG | TCM | VGS-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 4MATIC | M270.920 | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 NGD | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 250 2000 NGD 4MATIC | M270.920 | Lpg | 211 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 45 AMG 4MATIC | M133.980 | Petrol | 360 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 45 AMG 4MATIC | M270.920 | Petrol | 381 | GETRAG | TCM | VGS2-FDCT | BENCH | 0 |
| FLX1.1 | Car | Mercedes | GLA | (X156) | 45 AMG 4MATIC | M270.920 | Petrol | 381 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLC | (W253) | 250 d | OM 651.921 | Diesel | 204 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLC | X253 | 4000 V8 AMG | M157 | Petrol | 476 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, | 350 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------|-------------|--------|------------|-----------|------------|-------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 250 d | OM 651.960 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 250d | OM 651.960 | Diesel | 204 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 250d | OM 651.960 | Diesel | 204 | Bosch | ECM | EDC17CP60 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 250 d 4MATIC | OM 651.960 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 250d 4MATIC | OM 651.960 | Diesel | 204 | Bosch | ECM | EDC17CP60 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 320 4MATIC | M276.821 | Petrol | 272 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 320 4MATIC | M276.821 | Petrol | 272 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 350d 4MATIC | OM642.826 | Diesel | 258 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 400 4MATIC | M276.821 | Petrol | 367 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 400 4MATIC | M276.821 | Petrol | 367 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 450 AMG 4MATIC | M276.821 | Petrol | 367 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 450 AMG 4MATIC | M276.821 | Petrol | 367 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 500 4MATIC | M278DE46AL | Petrol | 435 | Bosch | ECM | MED17.7.3 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 63 AMG 4MATIC | M157.982 | Petrol | 558 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLE | (W166) | 63 AMG S 4MATIC | M157.982 | Petrol | 585 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 200 CDI Blue EFFICIENCY | OM651DE22LAR | Diesel | 143 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 220 2200 CDI | OM 651.912 | Diesel | 170 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 220 2200 CDI | OM651DE22LA | Diesel | 170 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 220 2200 CDI 4MATIC | OM 651.912 | Diesel | 170 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 2000 16v | -- | Petrol | 208 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 2200 CDI | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 2200 CDI | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 BlueTEC | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 BlueTEC 4MATIC | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 CDI 4MATIC | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 250 CDI Blue EFFICIENCY | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|------------------|-------------|--------|------------|-----------|-----------|-------------|------------------|------------------|
| FLX1.1 | Car | Mercedes | GLK | (X204) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 350 3000 CDI | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 350 3000 CDI | -- | Diesel | 221 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLK | (X204) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLS | (W166) | 350d | OM642.826 | Diesel | 258 | Bosch | ECM | EDC17CP57 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLS | (W166) | 400 | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLS | (W166) | 500 | M278.928 | Petrol | 455 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GLS | (W166) | AMG 63 4MATIC | M157.982 | Petrol | 585 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GT | (C190) | 4000 V8 AMG | M157 | Petrol | 476 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 350 |
| FLX1.1 | Car | Mercedes | GT | (C190) | 4000 V8 AMG GT-R | M178.980 | Petrol | 585 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GT | (C190) | 4000 V8 AMG GT-S | M178.980 | Petrol | 510 | Bosch | ECM | MED17.7.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | GT | (X290) | 43 AMG 3000 | -- | Petrol | 367 | Bosch | ECM | MG1CP002 | BENCH | 270 |
| FLX1.1 | Car | Mercedes | GT | (X290) | 53 AMG 3000 | -- | Petrol | 457 | Bosch | ECM | MG1CP002 | BENCH | 336 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|--------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | M | (W163) | 270 2700 CDI | OM612DE27LA | Diesel | 163 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 280 3000 CDI | OM642DE30LAR | Diesel | 190 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 300 3000 CDI | OM642DE30LAR | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 300 3000 CDI | OM642DE30LAR | Diesel | 204 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI | OM642DE30LA | Diesel | 231 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI | OM642DE30LA | Diesel | 231 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 350 3500 V6 | M272E35 | Petrol | 272 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 420 CDI | OM629DE40LA | Diesel | 306 | Bosch | ECM | EDC16CP36 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W164) | 500 | M273KE55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | M | (W164) | 63 6200 V8 AMG | M156E63 | Petrol | 510 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 250 2200 CDI | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 250 BlueTEC | OM 651.960 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 250 BlueTEC 4MATIC | OM 651.960 | Diesel | 204 | Bosch | ECM | EDC17CP60 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 250 BlueTEC 4MATIC | OM 651.960 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 350 | M276.955 | Petrol | 306 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 350 3000 CDI | -- | Diesel | 255 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 350 3000 CDI BlueTEC | OM642LSDE30 LA | Diesel | 258 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 350 3500 V6 24v | -- | Petrol | 302 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 350 4MATIC | M276.955 | Petrol | 306 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 400 4MATIC | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 45 4MATIC Luxury | M276.955 | Petrol | 272 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | M | (W166) | 500 TwinTurbo | -- | Petrol | 402 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|--------|--------------------------|-------------|--------|------------|-----------|-----------|-------------|-------------------|------------------|
| FLX1.1 | Car | Mercedes | M | (W166) | 63 5500 V8 TWINTURBO AMG | -- | Petrol | 518 | Bosch | ECM | MED17.7.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Metris | (W447) | 2000 | M274DE20AL | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W164) | 3000 V6 CDI | -- | Diesel | 204 | Bosch | ECM | EDC17CP10 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mercedes | ML | (W164) | 320 3000 CDI | -- | Diesel | 234 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W164) | 350 3000 | -- | Petrol | 1 | Siemens | TCM | VGS2NAG2 | OBD | 1 |
| FLX1.1 | Car | Mercedes | ML | (W164) | 500 4MATIC | -- | Petrol | 1 | Siemens | TCM | VGS2NAG2 | OBD | 1 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 250 BlueTec 4MATIC | OM651.960 | Diesel | 204 | Bosch | ECM | EDC17CP46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 350 | M276.955 | Petrol | 306 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 350 4MATIC | M276.955 | Petrol | 306 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 350 BlueTec 4MATIC | OM642.826 | Diesel | 258 | Bosch | ECM | EDC17CP46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 400 4MATIC | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 400 4MATIC | M276.821 | Petrol | 333 | Bosch | ECM | MED17.7.3.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | ML | (W166) | 45 4MATIC Luxury | M276.955 | Petrol | 272 | Bosch | ECM | MED17.7.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | R | (W251) | 280 3000 CDI | OM642DE30LA | Diesel | 190 | Bosch | ECM | EDC16CP31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|----------|-------|--------|-------------------------|------------------|--------|---------------|-------------|------------------|-----------|-------------------------|---------------------|
| 1 | | | | | | R | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | Mercedes | R | (W251) | 280 3000 CDI | OM642DE30LA R | Diesel | 190 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 300 3000 CDI | OM642DE30LA R | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 300 3000 CDI Blue | OM642DE30LA R | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC16CP31 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 320 3000 CDI | OM642DE30LA | Diesel | 224 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI | OM642DE30LA | Diesel | 224 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI | OM642DE30LA | Diesel | 265 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI | OM642DE30LA | Diesel | 265 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Bosch | ECM | EDC17CP01 | BENCH , BOOT | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 211 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Mercedes | R | (W251) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | R | (W251) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | R | (W251) | 500 | M273E55 | Petrol | 388 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W220) | 320 3200 CDI | OM648DE32LA | Diesel | 204 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | S | (W220) | 320 3200 CDI | OM613DE32LA | Diesel | 197 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 250 CDI | OM 651.961 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 250 CDI Blue EFFICIENCY | OM 651.912 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 320 3000 CDI | -- | Diesel | 234 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 320 3000 CDI | -- | Diesel | 234 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 320 3000 CDI | -- | Diesel | 234 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 320 3000 CDI | OM642DE30LA | Diesel | 235 | Bosch | ECM | EDC16CP36 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 320 3000 CDI | OM642DE30LA | Diesel | 235 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3000 BlueTec | OM642.862 | Diesel | 258 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3000 BlueTec 4MATIC | OM642.868 | Diesel | 258 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3000 CDI | -- | Diesel | 254 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|----------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3000 CDI Blue | OM642DE30LA | Diesel | 235 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3000 CDI BlueTEC | OM642DE30LA | Diesel | 258 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 350 4MATIC | M272 | Petrol | 272 | Bosch | ECM | ME17.7 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 400 Hybrid | M272E35 | Hybrid | 279 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 400 Hybrid | M272 | Hybrid | 299 | Bosch | ECM | ME17.7 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 420 CDI | OM629DE40LA | Diesel | 320 | Bosch | ECM | EDC16CP36 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 420 CDI | OM629DE40LA | Diesel | 320 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 450 | M273E46 | Petrol | 340 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 450 | M273E46 | Petrol | 340 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 500 | M273E55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 500 | M273E55 | Petrol | 388 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 500 TwinTurbo Blue | M278DE46AL | Petrol | 435 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W221) | 500 TwinTurbo Blue | M278DE46AL | Petrol | 435 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W222) | 300 BlueTEC HYBRID | OM 651.921 | Hybrid | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|------------------|-------------|--------|------------|-------------|-----------|-------------|-------------------|------------------|
| FLX1.1 | Car | Mercedes | S | (W222) | 320 3000 V6 | 272 824 | Petrol | 272 | Bosch | ECM | MED17.7.3.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W222) | 320 V6 BiTurbo | -- | Petrol | 0 | Bosch | ECM | MED17.7.3.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W222) | 350 3500 BlueTEC | -- | Diesel | 0 | Bosch | ECM | EDC17CP57 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | S | (W222) | 65 V12 AMG | M 279.870 | Petrol | 630 | Bosch | ECM | ME17.7.8 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 350 3500 V6 | M272E35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 350 3500 V6 | M272E35 | Petrol | 316 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 350 3500 V6 | M272E35 | Petrol | 316 | Continental | TCM | VGS3NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 500 | M273KE55 | Petrol | 388 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R230) | 500 | M273KE55 | Petrol | 388 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SL | (R231) | 500 TwinTurbo | M278DE46LA | Petrol | 435 | Bosch | ECM | MED17.7.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLC | (R173) | 250 d | OM 651.980 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLC | (W172) | 200 2000 | M274.920 | Petrol | 184 | Bosch | ECM | MED17.7.2 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-------------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 200 KOMPRESSOR | M271.954 | Petrol | 184 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 200 KOMPRESSOR | M271.954 | Petrol | 184 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 280 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 280 3000 V6 | M272E30 | Petrol | 231 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 300 3000 V6 | M272E30 | Petrol | 231 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 350 3500 V6 | M272KE35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 350 3500 V6 | M272KE35 | Petrol | 272 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 350 3500 V6 | M272KE35 | Petrol | 305 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R171) | 55 AMG | M113E55 | Petrol | 400 | Siemens | TCM | VGS2NAG2 | OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 200 2000 | M274.920 | Petrol | 184 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 250 2200 CDI Blue | OM651DE22LA | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 250 CDI | OM 651.980 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 250 CDI Blue EFFICIENCY | OM 651.980 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 250 d | OM 651.980 | Diesel | 204 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLK | (R172) | 350 3500 V6 | -- | Petrol | 306 | Bosch | ECM | MED17.7.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|------------|---------|-----------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | SLK | (R172) | 55 AMG | M152.980 | Petrol | 422 | Bosch | ECM | MED17.7.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SLS | (C197) | 6200 V8 AMG | M159E63 | Petrol | 571 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 200 2200 CDI | OM646DE22LAR | Diesel | 122 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 220 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 220 2200 CDI | OM611DE22LA | Diesel | 143 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 230 2500 V6 | M272E25 | Petrol | 204 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 30 3000 CDI AMG | OM612DE30LA | Diesel | 231 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | SportCoupe | (CL203) | 350 3500 V6 | M272E35 | Petrol | 272 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 208 2200 CDI | OM611DE22LA | Diesel | 82 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 211 2200 CDI | OM611DE22LA | Diesel | 109 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 213 2200 CDI | OM611DE22LA | Diesel | 129 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 216 2700 CDI | OM612DE27LA | Diesel | 156 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 308 2200 CDI | OM611DE22LA | Diesel | 82 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 311 2200 CDI | OM611DE22LA | Diesel | 109 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 313 2200 CDI | OM611DE22LA | Diesel | 129 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 316 2700 CDI | OM612DE27LA | Diesel | 156 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|----------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 408 CDI | OM611DE22LA | Diesel | 82 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 411 2200 CDI | OM611DE22LA | Diesel | 109 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 413 2200 CDI | OM611DE22LA | Diesel | 129 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W905) | 416 CDI | OM612DE27LA | Diesel | 156 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 209 2200 CDI | OM646DE22LA | Diesel | 88 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 210 2200 CDI | OM651DE22LA | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 210 CDI | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 210 CDI BlueTEC | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 211 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 213 2200 CDI | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 213 2200 CDI | OM646DE22LA | Diesel | 129 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 213 2200 CDI | -- | Diesel | 129 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 213 2200 CDI BlueTEC | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 214 CDI | OM651.955 | Diesel | 143 | Delphi | ECM | CRD3.x | BOOT | 105 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 215 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|----------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 | M271.951 | Petrol | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 | M271.951 | Petrol | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 216 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 218 3000 CDI | OM642DE30LA | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 219 3000 CDI | OM642DE30LA | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 224 3500 V6 | M272E35 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 309 2200 CDI | OM646DE22LA | Diesel | 88 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 310 2200 CDI | OM651DE22LA | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 310 CDI | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 310 CDI BlueTEC | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 311 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 313 2200 CDI | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|----------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 313 2200 CDI | OM646DE22LA | Diesel | 129 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 313 2200 CDI BlueTEC | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 315 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 | M271.951 | Petrol | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 | M271.951 | Petrol | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 NGT | M271.951 | Lpg | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 316 NGT | M271.951 | Lpg | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 318 3000 CDI | OM642DE30LA | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 319 3000 CDI | OM642DE30LA | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 319 3000 CDI | -- | Diesel | 190 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|----------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 324 3500 V6 | M272E35 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 409 CDI | OM646DE22LA | Diesel | 88 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 411 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 413 2200 CDI | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 413 2200 CDI BlueTEC | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 415 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 416 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 416 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 416 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 416 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 416 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 418 CDI | OM642DE30LA | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 419 CDI | OM642DE30LA | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 424 3500 V6 | M272E35 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 510 2200 CDI | OM651DE22LA | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|----------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 510 CDI | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 510 CDI BlueTEC | OM 651.955 | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 511 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 513 2200 CDI | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 513 2200 CDI BlueTEC | OM651DE22LA | Diesel | 129 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 515 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 | M271.951 | Petrol | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 | M271.951 | Petrol | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 2200 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 2200 CDI BlueTEC | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD3.x | BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 NGT | M271.951 | Lpg | 156 | Continental | ECM | SIM271DE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 516 NGT | M271.951 | Lpg | 156 | Siemens | ECM | SIM271KE | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 518 3000 CDI | OM642DE30LA | Diesel | 184 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|----------|--------|-----------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 519 3000 CDI | OM642DE30LA | Diesel | 190 | Bosch | ECM | EDC17CP01 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 519 3000 CDI | OM 642.896 | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 519 3000 CDI | OM 642.898 | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 519 3000 CDI | OM 642.992 | Diesel | 190 | Bosch | ECM | EDC17CP46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Sprinter | (W906) | 524 3500 V6 | M272E35 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 109 CDI | OM622.951 | Diesel | 88 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 109 CDI | OM622.951 | Diesel | 114 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 114 CDI | OM 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 116 CDI | OM 651.950 | Diesel | 150 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 119 CDI BlueTEC | OM 651.950 | Diesel | 190 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 2000 | M274DE20AL | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 200 CDI | OM 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 200 CDI | OM 651.950 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|---------|--------|-----------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mercedes | V | (W447) | 220 CDI | OM 651.950 | Diesel | 163 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 220 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 250 BlueTEC | OM 651.950 | Diesel | 190 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 250 BlueTEC | OM 651.950 | Diesel | 190 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | V | (W447) | 250 CDI BlueTEC | OM 651.950 | Diesel | 190 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Valente | (W447) | 109 CDI | OM622.951 | Diesel | 88 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Valente | (W447) | 109 CDI | OM622.951 | Diesel | 114 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Valente | (W447) | 114 CDI | OM 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Valente | (W447) | 116 CDI | OM 651.950 | Diesel | 150 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Valente | (W447) | 119 CDI BlueTEC | OM 651.950 | Diesel | 190 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W447) | 2000 | M274DE20AL | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W638) | 200 2200 CDI | OM611DE22LAR | Diesel | 102 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W638) | 220 2200 CDI | OM611DE22LA | Diesel | 122 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Viano | (W639) | 109 CDI | OM622.951 | Diesel | 88 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 109 CDI | OM622.951 | Diesel | 114 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 114 CDI | OM 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 116 CDI | OM 651.950 | Diesel | 150 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 119 CDI BlueTEC | OM 651.950 | Diesel | 190 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 120 CDI | -- | Diesel | 0 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 2000 CDI | OM 651.940 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 200 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 200 2200 CDI | OM646DE22LA | Diesel | 116 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 2200 CDI | OM 651.940 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 220 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 300 3000 CDI | OM642DE30LA | Diesel | 204 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Viano | (W639) | 350 3500 V6 | M272.939 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 109 CDI | OM622.951 | Diesel | 88 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|--------|-----------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Vito | (W447) | 109 CDI | OM622.951 | Diesel | 114 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 114 CDI | OM 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 116 CDI | OM 651.950 | Diesel | 150 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 116 CDI | OM 651.950 | Diesel | 163 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 116 CDI | OM 651.950 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 119 BlueTEC | OM 651.950 | Diesel | 190 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 119 BlueTEC | OM 651.950 | Diesel | 190 | Delphi | ECM | CRD3.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 119 CDI BlueTEC | OM 651.950 | Diesel | 190 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W447) | 2000 | M274DE20AL | Petrol | 211 | Bosch | ECM | MED17.7.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | W447 | 114 CDI | 651.950 | Diesel | 136 | Bosch | ECM | EDC17C66 | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mercedes | Vito | (W638) | 108 2200 CDI | OM611DE22LAR | Diesel | 82 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W638) | 110 2200 CDI | OM611DE22LAR | Diesel | 102 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W638) | 112 2200 CDI | OM611DE22LA | Diesel | 122 | Bosch | ECM | EDC15C6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 109 2200 CDI | OM646DE22LAR | Diesel | 88 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------------|----------------|--------|--------------|--------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Mercedes | Vito | (W639) | 109 2200 CDI | OM646DE22LAR | Diesel | 95 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 110 2200 CDI | OM651DE22LAR | Diesel | 95 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 111 2200 CDI | OM646DE22LA | Diesel | 109 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 111 2200 CDI | OM646DE22LA | Diesel | 116 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 111 CDI | OM 651.940 | Diesel | 116 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 113 2200 CDI | OM 651.940 | Diesel | 136 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 115 2200 CDI | OM646DE22LA | Diesel | 150 | Bosch | ECM | EDC16C2 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 116 2200 CDI | OM 651.940 | Diesel | 163 | Delphi | ECM | CRD2.x | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 120 3000 CDI | OM642DE30LA | Diesel | 204 | Bosch | ECM | EDC16CP31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | 123 3500 V6 | M272.939 | Petrol | 258 | Bosch | ECM | ME9.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mercedes | Vito | (W639) | CDI BlueTEC | OM642.890 | Diesel | 224 | Bosch | ECM | EDC17CP10 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mercedes-Benz | A200 (A-Class) | W177 | 2000 | M282 | Petrol | 165 | Bosch | ECM | MG1CP002 | BENCH | 122 |
| FLX1.1 | Boat | Mercury Marine | QSD 2.0-115 | -- | 2000 | -- | Diesel | 115 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 2.0-130 | -- | 2000 | -- | Diesel | 130 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 2.0-150 | -- | 2000 | -- | Diesel | 150 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury | QSD | -- | 2000 | -- | Diesel | 170 | Bosch | ECM | EDC16C39 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------------|-------------|-------------|--------------|-------------|--------|------------|-----------|-----------|------------|-------------------|------------------|
| 1 | | Marine | 2.0-170 | | | | | | | | | | |
| FLX1.1 | Boat | Mercury Marine | QSD 2.8-170 | -- | 2800 | -- | Diesel | 170 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 2.8-210 | -- | 2800 | -- | Diesel | 210 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 2.8-230 | -- | 2800 | -- | Diesel | 230 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 4.2-270 | -- | 4200 | -- | Diesel | 270 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 4.2-320 | -- | 4200 | -- | Diesel | 320 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Boat | Mercury Marine | QSD 4.2-350 | -- | 4200 | -- | Diesel | 350 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Mg | Rattan | (I) | 2000 T | 20L4E | Petrol | 220 | Bosch | ECM | MED17.8.10 | BENCH , BOOT | 162 |
| FLX1.1 | Car | Mini | Clubman | Clubman F54 | Turbo-Petrol | B48A20T1 | Petrol | 306 | Bosch | ECM | MG1CS201 | BENCH , UNLOCK | 225 |
| FLX1.1 | Car | Mini | Clubman | (F54) | 1500 D | B37C15A | Diesel | 116 | Bosch | ECM | MD1CS001 | BENCH , UNLOCK | 85 |
| FLX1.1 | Car | Mini | Clubman | (F54) | 2000 SD | B47C20A | Diesel | 170 | Bosch | ECM | EDC17C50 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH , BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH , BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-----------|------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper S ALL4 | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (F54) | Cooper S ALL4 | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (F54) | One 1500 | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (F54) | One 1500 | B38A15A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R55 LCI) | 1600 D Cooper | N47C16U1 | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R55 LCI) | 1600 D One | N47C16K1 | Diesel | 90 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R55 LCI) | 2000 D Cooper | N47N | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R55 LCI) | 2000 D Cooper SD | N47N | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R56 LCI) | 1600 D One | N47C16K1 | Diesel | 90 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R56 LCI) | 2000 D Cooper | N47N | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Clubman | (R56 LCI) | 2000 D Cooper SD | N47N | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (F55) | 2000 SD | B47C20A | Diesel | 170 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|-------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Mini | Cooper | (F55) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 100 |
| FLX1.1 | Car | Mini | Cooper | (F56) | 1500 D | B37C15A | Diesel | 116 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Mini | Cooper | (F56) | 1500 D | B37C15A | Diesel | 116 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 85 |
| FLX1.1 | Car | Mini | Cooper | (F56) | 1.6i | N12B16A | Petrol | 120 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 88 |
| FLX1.1 | Car | Mini | Cooper | (F56) | 2000 SD | B47C20A | Diesel | 170 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (F56) | JCW 2000 | B48 | Petrol | 231 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 170 |
| FLX1.1 | Car | Mini | Cooper | (F57) | 2000 SD | B47C20A | Diesel | 170 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | F57 | 1.5 6MT | B38B15M0 | Petrol | 102 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 74 |
| FLX1.1 | Car | Mini | Cooper | (R55) | 1600 | -- | Petrol | 120 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R55) | 1600 | -- | Petrol | 120 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R55) | 1600 D | -- | Diesel | 110 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R56) | 1600 | -- | Petrol | 120 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R56) | 1600 | -- | Petrol | 120 | Bosch | ECM | MEV17.2 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Mini | Cooper | (R56) | 1600 D | -- | Diesel | 110 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R57) | 1600 | -- | Petrol | 120 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R57) | 1600 | -- | Petrol | 120 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R57) | 1600 | -- | Petrol | 120 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R57) | 1600 D | -- | Diesel | 110 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper | (R57) | 1600 D | N47C16U1 | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (F56) | 2000T | XM71 | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (F56) | 2000T | XM71 | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------------|-------------|--------|------------|-----------|-----------|----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R55) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MEV17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MEV17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MEV17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 211 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 211 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R56) | 1600 Turbo JCW | -- | Petrol | 211 | Bosch | ECM | MEV17.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|-------|--------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo | -- | Petrol | 174 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Cooper S | (R57) | 1600 Turbo JCW | -- | Petrol | 192 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | 20SD | 2000 | B47C20B | Diesel | 190 | Bosch | ECM | MD1CP002 | BENCH, OBD | 140 |
| FLX1.1 | Car | Mini | Countryman | (F60) | 1500 D | B37C15A | Diesel | 116 | Bosch | ECM | MD1CS001 | BENCH, UNLOCK | 85 |
| FLX1.1 | Car | Mini | Countryman | (F60) | 2000 | B47C20B | Diesel | 190 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | Mini | Countryman | (F60) | 2000 Cooper SD | B47C20A | Diesel | 163 | Bosch | ECM | EDC17C50 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper | N18B16A | Petrol | 122 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 163 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 200 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 163 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|-------|--------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 190 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 ALL4 Cooper S | N18B16A | Petrol | 200 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 163 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 200 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 163 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | N18B16A | Petrol | 200 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 Cooper S | -- | Petrol | 190 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 D Cooper | N47C16U1 | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 D One | N47C16K1 | Diesel | 90 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 1600 One D | N47C16A | Diesel | 112 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 2000 D Cooper | N47N | Diesel | 112 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Countryman | (R60) | 2000 D Cooper SD | N47N | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|------------|-------|------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Mini | Countryman | (R60) | 2000 One D | N47C20A | Diesel | 136 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Coupe | (R58) | 2000 D Cooper SD | N47N | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F55) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F55) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | One 1200 | B38A12A | Petrol | 75 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | One 1200 | B38A12A | Petrol | 75 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F55) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F56) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F56) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mini | Mini | (F56) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MG1CS201 | BENCH, UNLOCK | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | JCW 2000 | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | JCW 2000 | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | One 1200 | B38A12A | Petrol | 75 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | One 1200 | B38A12A | Petrol | 75 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F56) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F57) | Cooper 1500 | B38A15A | Petrol | 136 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 100 |
| FLX1.1 | Car | Mini | Mini | (F57) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | Cooper S | B48A20A | Petrol | 192 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | JCW 2000 | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|----------|-------------|--------|------------|-----------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Mini | Mini | (F57) | JCW 2000 | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | JCW 2000 | B48A20B | Petrol | 231 | Bosch | ECM | MEVD17.2.3_noobd | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.3 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Mini | (F57) | One 1200 | B38A12A | Petrol | 102 | Bosch | ECM | MEVD17.2.K | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R50) | 1400 D | 1NDTV | Diesel | 88 | Bosch | ECM | EDC16C35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1400 | -- | Petrol | 95 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1600 | -- | Petrol | 75 | Bosch | ECM | MED17.2.2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|--------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Mini | One | (R55) | 1600 | -- | Petrol | 98 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R55) | 1600 | -- | Petrol | 122 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1400 | -- | Petrol | 95 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1600 | -- | Petrol | 75 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1600 | -- | Petrol | 98 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R56) | 1600 | -- | Petrol | 122 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|--------------------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 75 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 75 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 95 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 95 | Bosch | ECM | MED17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1400 | -- | Petrol | 95 | Bosch | ECM | MEV17.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1600 | -- | Petrol | 75 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1600 | -- | Petrol | 98 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1600 | -- | Petrol | 122 | Bosch | ECM | MED17.2.2 | BOOT | 0 |
| FLX1.1 | Car | Mini | One | (R57) | 1600 D | N47C16K1 | Diesel | 90 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 ALL4 Cooper | N18B16A | Petrol | 122 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 ALL4 Cooper S | N18B16A | Petrol | 190 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 ALL4 JCW | N18B16C | Petrol | 218 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper | N18B16A | Petrol | 116 | Bosch | ECM | MEVD17.2.7 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|--------------------|-------|---------------------|-------------|--------|------------|-------------|-----------|--------------------------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper | N18B16A | Petrol | 122 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper D | N47C16A | Diesel | 112 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper D ALL4 | N47C16A | Diesel | 112 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper S | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper S | N18B16A | Petrol | 190 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 1600 Cooper S ALL4 | N18B16A | Petrol | 184 | Bosch | ECM | MEVD17.2.7 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 2000 Cooper D | N47C20A | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 2000 Cooper D ALL4 | N47C20A | Diesel | 112 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 2000 Cooper SD | N47C20A | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 2000 Cooper SD ALL4 | N47C20A | Diesel | 136 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Paceman | (R61) | 2000 Cooper SD ALL4 | N47C20A | Diesel | 143 | Bosch | ECM | EDC17C50 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mini | Roadster Cooper SD | (R58) | 2000 D | N47N | Diesel | 143 | Bosch | ECM | EDC17C41 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Mitsubishi | Asx | -- | 1800 DI-D | 4N13 | Diesel | 120 | Denso | ECM | 4N13 | BENCH | 88 |
| FLX1.1 | Car | Mitsubishi | Asx | -- | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | mitsubishi_denso_sh72543 | BENCH, OBD | 107 |
| FLX1.1 | Car | Mitsubishi | Asx | (I) | 1600 DI-D | 9HD | Diesel | 114 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Mitsubishi | Canter | -- | 3000 | 4M50T | Diesel | 127 | Bosch | ECM | EDC7C4 | BENCH | 93 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|------------|---------------|------|--------------------|-------------|------------|------------|-----------|------------|-------------------------------|--------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Mitsubishi | Canter | -- | 3000 DDI | -- | Diesel | 130 | Bosch | ECM | EDC17CP15 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Canter | -- | 3000 DDI | -- | Diesel | 145 | Bosch | ECM | EDC17CP15 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Canter | -- | 3000 DDI | -- | Diesel | 175 | Bosch | ECM | EDC17CP15 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Canter | -- | 3000 TDI | -- | Diesel | 144 | Bosch | ECM | EDC17CP15 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Colt | -- | 1500 DID | -- | Diesel | 0 | Bosch | OTHE R | EDG16C33 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Delica D5 | -- | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | mitsubishi_denso_sh72543 | BENCH , OBD | 107 |
| FLX1.1 | Car | Mitsubishi | Eclipse Cross | -- | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | mitsubishi_denso_sh72543 | BENCH , OBD | 107 |
| FLX1.1 | Car | Mitsubishi | Grandis | -- | 2000 DI-D | 4D69 | Diesel | 165 | Bosch | ECM | EDC16U1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | L200 | -- | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | mitsubishi_denso_sh72543_L200 | BENCH | 107 |
| FLX1.1 | Car | Mitsubishi | L200 | -- | 2.5 did | 4D56 | Diesel | 136 | Denso | ECM | 275700-0542 | BENCH , OBD | 100 |
| FLX1.1 | Car | Mitsubishi | L200 | (IV) | 2500 16v DI-D | 4D56IT3 | Diesel | 136 | Denso | ECM | RA6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Mitsubishi | L200 | (IV) | 2500 16v DI-D | 4D56IT3 | Diesel | 178 | Denso | ECM | RA6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Mitsubishi | L300 | -- | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | mitsubishi_denso_sh72543 | BENCH , OBD | 107 |
| FLX1.1 | Car | Mitsubishi | Lancer | -- | 1.8 DI-D | 4N13 | Diesel | 152 | Denso | ECM | 4N13 | BENCH | 112 |
| FLX1.1 | Car | Mitsubishi | Lancer | (IX) | 2000 DI-D | 4D69 | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Lancer | (IX) | Powershift 6 Speed | Powershift | Other_Fuel | 0 | GETRAG | TCM | SPS6 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-----------------|-----------|-------|--------------------|-------------|------------|------------|-----------|-----------|--------------------------|------------------|------------------|
| FLX1.1 | Car | Mitsubishi | Lancer | (IX) | Powershift 6 Speed | gearbox | Other_Fuel | 0 | GETRAG | TCM | W6DGA | BENCH | 0 |
| FLX1.1 | Car | Mitsubishi | Outlander | -- | 2.2 16v DI-D | 4N14 | Diesel | 158 | Denso | ECM | 4N14 | BENCH | 116 |
| FLX1.1 | Car | Mitsubishi | Outlander | (CW) | 2000 DI-D | -- | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Mitsubishi | Outlander | (CW) | 2200 16v DI-D | -- | Diesel | 156 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Mitsubishi | Outlander | (CW) | Powershift 6 Speed | Powershift | Other_Fuel | 0 | GETRAG | TCM | SPS6 | BENCH | 0 |
| FLX1.1 | Car | Mitsubishi | Outlander | (CW) | Powershift 6 Speed | gearbox | Other_Fuel | 0 | GETRAG | TCM | W6DGA | BENCH | 0 |
| FLX1.1 | Car | Mitsubishi | Outlander | (III) | 2200 TD | 4N14 | Diesel | 145 | Denso | ECM | MITSUBISHI_DENSO_SH72543 | BENCH, OBD | 107 |
| FLX1.1 | Car | Mitsubishi | Outlander | (III) | 2.2 16v DI-D | 4N14 | Diesel | 158 | Denso | ECM | 4N14 | BENCH | 116 |
| FLX1.1 | Truck | Mitsubishi Fuso | Canter | -- | 3000 DDI | -- | Diesel | 173 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Mitsubishi Fuso | Canter | -- | 3000 DDI | -- | Diesel | 173 | Bosch | ECM | MITSUBISHI_EDC17CP52 | BOOT | 0 |
| FLX1.1 | Bus | Mitsubishi Fuso | Temsa | -- | 3000 DDI | -- | Diesel | 150 | Bosch | ECM | MITSUBISHI_EDC17CP52 | BOOT | 0 |
| FLX1.1 | Car | Mitsuoka | Orochi | (I) | 3300 | 3MZFE | Petrol | 230 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Tractor | New Holland | Cr | -- | 9060 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Cr | -- | 9070 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Cr | -- | 9080 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Csx | -- | 7080 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-------------|-----------|-------|------------|-------------|--------|------------|-----------|------------|-------------|-------------|------------------|
| FLX1.1 | Tractor | New Holland | Cx | -- | 8050 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Cx | -- | 8060 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Cx | -- | 8070 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | E | -- | E150 B | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Fr | -- | 9040 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Fr | -- | 9050 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Fr | -- | 9060 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | Mxu | -- | 110 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T | -- | 7030 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T | -- | 7050 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T | -- | 7060 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T | -- | 7250 | -- | Diesel | 235 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T | -- | 9050 | -- | Diesel | 0 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | New Holland | T8 Series | -- | T8320 8700 | -- | Diesel | 315 | Bosch | ECM | MD1CE101H | BENCH | 232 |
| FLX1.1 | Tractor | New Holland | Tvt | -- | 195 | -- | Diesel | 190 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | Almera | (N16) | 2200 DCi | YD22DDTi | Diesel | 112 | Denso | ECM | 275800-2327 | OBD | 0 |
| FLX1.1 | Car | Nissan | Almera | (N16) | 2200 DCi | YD22DDTi | Diesel | 136 | Denso | ECM | 275800-2327 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|----------------------|--------|-----------------|-------------|--------|------------|-------------|------------|----------|------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Nissan | Cabstar | -- | 2500 TD | -- | Diesel | 110 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Cabstar | -- | 2500 TD | -- | Diesel | 130 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Cabstar | -- | 3000 TD | -- | Diesel | 150 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Frontier | -- | 2.5 | YO25ETi | Diesel | 193 | Denso | ECM | D40 | BENCH, OBD | 142 |
| FLX1.1 | Car | Nissan | Juke | (F15) | 1500 dCi | K9K 636 | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Juke | (F15) | 1500 dCi | K9K | Diesel | 110 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Juke | (I) | 1500 dCi | K9K896 | Diesel | 110 | Siemens | ECM | SID301 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Juke | (I) | 1500 dCi | K9K896 | Diesel | 110 | Siemens | ECM | SID303 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Juke | (I) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Juke | (J11R) | 1200 DIG-T | -- | Petrol | 115 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Kubistar | (II) | 1500 dCi | -- | Diesel | 65 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Nissan | Lafesta Highway Star | (AWN) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Lafesta Highway Star | (AWN) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Lafesta Highway Star | (FWN) | 2000 Skyactiv-G | PE-VPS | Petrol | 155 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Lafesta Highway | (FWN) | 2000 Skyactiv-G | PE-VPS | Petrol | 163 | Denso | ECM | Pxxx | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|--------|--------------|-------------|--------|------------|-------------|-----------|-----------|------------|------------------|
| | | | Star | | | | | | | | | | |
| FLX1.1 | Car | Nissan | Lp300 | -- | 2500 TD | -- | Diesel | 129 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | March | (IV) | 1200 | -- | Petrol | 75 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | March | (IV) | 1200 | -- | Petrol | 78 | Continental | ECM | EMS3130 | OBD | 0 |
| FLX1.1 | Car | Nissan | Micra | (K12) | 1500 dCi | -- | Diesel | 85 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Nissan | Micra | (K13K) | 1200 | -- | Petrol | 75 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Micra | (K13K) | 1200 | -- | Petrol | 78 | Continental | ECM | EMS3130 | OBD | 0 |
| FLX1.1 | Car | Nissan | Murano | Z51 | 2.5 dCi | YD25DDTi | Diesel | 193 | Denso | ECM | G1 | BENCH, OBD | 142 |
| FLX1.1 | Car | Nissan | Navara | -- | 2300 dCi | -- | Diesel | 0 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Navara | -- | 3.0 dCi | V9X | Diesel | 231 | Bosch | ECM | EDC16CP42 | BOOT | 168 |
| FLX1.1 | Car | Nissan | Navara | (D23M) | 2300 dCi 4x4 | M9T | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Navara | (D23M) | 2300 dCi 4x4 | M9T | Diesel | 190 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Navara | (D40) | 2500 TD | Y25DDTi | Diesel | 190 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Navara | (D40) | 2.5 dCi | YD25DDTi | Diesel | 142 | Denso | ECM | G1 | BENCH, OBD | 104 |
| FLX1.1 | Car | Nissan | Note | (E11) | 1500 dCi | K9K | Diesel | 86 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Note | (E11) | 1500 dCi | K9K | Diesel | 103 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Note | (E11) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|----------------|-------------|--------|------------|-------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Nissan | Note | (E11) | 1500 dCi | -- | Diesel | 100 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Nissan | Note | (E11) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Nissan | Note | (E12) | 1500 dCi Turbo | -- | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Np300 | -- | 2500 TD | -- | Diesel | 129 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | NV200 | -- | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | NV200 | -- | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Nissan | NV200 | (I) | 1500 dCi | K9K896 | Diesel | 110 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | NV400 | -- | 2300 dCi | -- | Diesel | 136 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi FWD | M9T670 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi FWD | M9T670 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi FWD | M9T670 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi RWD | M9T69 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi RWD | M9T69 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (I) | 2300 dCi RWD | M9T69 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 870 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 870 | Diesel | 131 | Continental | ECM | SID310 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|--------|------------------|-------------|--------|------------|-------------|------------|----------|-----------|------------------|
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 880 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 880 | Diesel | 131 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 890 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi | M9T 890 | Diesel | 131 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 870 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 870 | Diesel | 170 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 880 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 880 | Diesel | 170 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 890 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 | M9T 890 | Diesel | 170 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 FWD | M9T 870 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 FWD | M9T 880 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 FWD | M9T 890 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 RWD | M9T 870 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 RWD | M9T 880 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | NV400 | (X62B) | 2300 dCi 4x4 RWD | M9T 890 | Diesel | 146 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Pathfinder | (III) | 2300 dCi | M9T6 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|--------|--------------|-------------|--------|------------|-------------|-----------|-------------|-------------|------------------|
| 1 | | | | | | | | | | | | | , BOOT |
| FLX1.1 | Car | Nissan | Pathfinder | (III) | 2500 dCi | -- | Diesel | 169 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | Patrol | (Y61) | 3000 DI | ZD30DDTi | Diesel | 158 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Nissan | Primastar | -- | 2000 dCi | -- | Diesel | 114 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Nissan | Primastar | -- | 2000 dCi | -- | Diesel | 90 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Nissan | Primastar | -- | 2500 dCi | -- | Diesel | 145 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Nissan | Primastar | (I) | 2000 dCi | M9R630 | Diesel | 114 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | Primera | (P12) | 2200 DCi | YD22DDT | Diesel | 126 | Denso | ECM | 275800-2327 | OBD | 0 |
| FLX1.1 | Car | Nissan | Primera | (P12) | 2200 DCi | YD22DDT | Diesel | 136 | Denso | ECM | 275800-2327 | OBD | 0 |
| FLX1.1 | Car | Nissan | Pulsar | (C13) | 1500 dCi | K9K | Diesel | 110 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Pulsar | (J11R) | 1200 DIG-T | -- | Petrol | 115 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Qashqai | -- | 1500 blueDCI | -- | Diesel | 115 | Bosch | ECM | MD1CS006 | BENCH | 84 |
| FLX1.1 | Car | Nissan | Qashqai | 2ª | 1.5 8v dCi | K9K | Diesel | 81 | Continental | ECM | SID306 | BOOT, OBD | 59 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1500 dCi | K9K896 | Diesel | 110 | Siemens | ECM | SID301 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1500 dCi | K9K896 | Diesel | 110 | Siemens | ECM | SID303 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1500 dCi | K9K | Diesel | 103 | Siemens | ECM | SID304 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|----------|--------------|-------------|--------|------------|-------------|------------|-------------|------------------|------------------|
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1600 dCi | R9MD4 | Diesel | 163 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 1600 dCi | -- | Diesel | 128 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | Qashqai | (J10) | 2000 dCi | M9R | Diesel | 150 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 110 |
| FLX1.1 | Car | Nissan | Qashqai | (J11E) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 81 |
| FLX1.1 | Car | Nissan | Qashqai | (J11E) | 1500 dCi | K9K | Diesel | 110 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Qashqai | (J11E) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | Qashqai | (J11E) | 1600 dCi 4x4 | R9M | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Qashqai | (J11R) | 1200 DIG-T | -- | Petrol | 115 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | Qashqai | (J11R) | 1600 dCi | R9MD4 | Diesel | 163 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | Qashqai | (J11R) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | Titan | (XD) H61 | H61 | ISV5.0 | Diesel | 314 | Bosch | ECM | EDC17CP51 | BOOT | 231 |
| FLX1.1 | Car | Nissan | X-trail | (T30) | 2200 dCi 4x2 | YD22DDTi | Diesel | 136 | Denso | ECM | 275800-2327 | OBD | 0 |
| FLX1.1 | Car | Nissan | X-trail | (T30) | 2200 dCi 4x2 | YD22DDTi | Diesel | 136 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | X-trail | (T30) | 2200 dCi 4x4 | YD22DDTi | Diesel | 136 | Denso | ECM | D40 | BENCH, OBD | 0 |
| FLX1.1 | Car | Nissan | X-trail | (T30) | 2200 DCi 4x4 | YD22DDTi | Diesel | 136 | Denso | ECM | 275800-2327 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|---------|--------------|-------------|--------|------------|-------------|-----------|-------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Nissan | X-trail | (T31) | 2000 DCI | -- | Diesel | 150 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | X-trail | (T31) | 2000 DCI | -- | Diesel | 173 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Nissan | X-Trail | (T31) | 2.2 dCi | | Diesel | 139 | Denso | ECM | 23710 ES62B | BENCH, OBD | 101 |
| FLX1.1 | Car | Nissan | X-Trail | (T32) | 1600 dCi | R9MD4 | Diesel | 163 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | X-Trail | (T32) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Nissan | X-Trail | (T32) | 1600 dCi 4WD | R9M | Diesel | 130 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | X-Trail | (T32) | 1600 dCi 4x4 | R9M | Diesel | 130 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | X-Trail | (T32) | 1600 dCi 4x4 | R9M | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | X-Trail | (T32R) | 1600 dCi 4WD | R9M | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Nissan | X-Trail | (T32RR) | 1600 dCi 4x4 | R9M | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | -- | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | -- | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | (I) | 1200 | A12XEL | Petrol | 70 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | (I) | 1200 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | (I) | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E78 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Opel | Adam | (I) | 1400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Adam | (I) | 1400 Turbo | B14NEH | Petrol | 150 | Delco | ECM | E83 | BOOT, OBD | 110 |
| FLX1.1 | Car | Opel | Agila | (A) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Agila | (B) | 1200 | K12B | Petrol | 69 | Bosch | ECM | ME17.9.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Agila | (B) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Agila | (B) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Agila | (B) | 1300 CDTI | D13A | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2000 CDTI | Z20DM | Diesel | 123 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2000 CDTI | Z20DMH | Diesel | 134 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2200 CDTI | A22DM | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2200 CDTI | A22DM | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2200 CDTI 4x4 | A22DM | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 2200 CDTI 4x4 | A22DM | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Opel | Antara | -- | 3200 V6 24v | Z32SE | Petrol | 155 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (G) | 1700 CDTI | Z17DTL | Diesel | 59 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (G) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------|-------------|--------|------------|-----------|------------|----------|--------------|------------------|
| FLX1.1 | Car | Opel | Astra | (G) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1600 Turbo | A16LET | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1700 CDTI | Z17DTL | Diesel | 59 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1700 CDTI | Z17DTR | Diesel | 92 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (H) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|------------|-------------|--------|------------|-----------|------------|----------|--------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Opel | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 70 | Bosch | ECM | EDC17C19 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 90 | Bosch | ECM | EDC17C19 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1400 Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 | A16XER | Petrol | 116 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 CDTI | B16DTU | Diesel | 110 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 Turbo | A16LET | Petrol | 180 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTE | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTF | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTJ | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|-----------|-------------|------------------|
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 1700 CDTI | A17DTC | Diesel | 110 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (J) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1400 Turbo | -- | Petrol | 125 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1600 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1600 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 1600 CDTI | B16DTU | Diesel | 110 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Astra | (K) | 2000 CDTI | B20DTH | Diesel | 165 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Aura | -- | 3500 | -- | Petrol | 213 | Delco | ECM | E83 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|---------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Opel | Cascada | -- | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Combo | (C) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Combo | (C) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Combo | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Combo | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Combo | (C) | 1700 CDTI | Z17DTH | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Combo | (D) | 1300 | -- | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 70 |
| FLX1.1 | Car | Opel | Combo | (D) | 1300 CDTI | A13FD | Diesel | 90 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (C) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (C) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1200 | A12XER | Petrol | 86 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1200 Twinport | A12XEL | Petrol | 70 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1200 Twinport | A12XER | Petrol | 86 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 602 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTJ | Diesel | 55 | MARELLI | ECM | 603 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTJ | Diesel | 55 | MARELLI | ECM | 602 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | Z13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1400 | -- | Petrol | 97 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1400 Twinport | A14XEL | Petrol | 87 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1400 Twinport | A14XER | Petrol | 101 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1400 Twinport Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1600 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (D) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------------|------|-----------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Opel | Corsa | (D) | 1700 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Corsa | (E) | 1300 CDTI | B13DTC | Diesel | 75 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Corsa | (E) | 1.3 CDTI | A13DTE | Diesel | 95 | Delco | ECM | E98 | BOOT, OBD | 70 |
| FLX1.1 | Car | Opel | Corsa | (E) | 1400 Turbo | B14NEH | Petrol | 150 | Delco | ECM | E83 | BOOT, OBD | 110 |
| FLX1.1 | Car | Opel | Crossland X | (I) | 1200 THP | EB2DT | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Opel | Crossland X | (I) | 1200 THP | EB2DTS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Opel | Crossland X | (I) | 1500 D | DV5 | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1.1 | Car | Opel | Crossland X | (I) | 1.6 CDTI | DV6FD | Diesel | 99 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 73 |
| FLX1.1 | Car | Opel | Grandland X | (--) | 1200 THP | EB2DTS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Opel | GT | -- | 2000 16v Turbo | -- | Petrol | 260 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | 4 | 2800 V6 BiTurbo | A28NER | Petrol | 325 | Bosch | ECM | ME9.6.1 | BOOT | 239 |
| FLX1.1 | Car | Opel | Insignia | 4 | 2800 V6 BiTurbo | B28NER | Petrol | 325 | Bosch | ECM | ME9.6.1 | BOOT | 239 |
| FLX1.1 | Car | Opel | Insignia | (A) | 1600 | A16XER | Petrol | 116 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | (A) | 1800 | A18XER | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 16v Turbo | -- | Petrol | 220 | Bosch | ECM | ME9.6 | BOOT, OBD | 162 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|----------|------|-------------------|-------------|--------|------------|-----------|-----------|-----------|-------------|-----------------|
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 16v Turbo | -- | Petrol | 220 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 162 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 BiTurbo CDTi | -- | Diesel | 195 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 BiTurbo CDTi | -- | Diesel | 195 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTi | -- | Diesel | 110 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 110 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 110 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 131 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 131 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | B20DTH | Diesel | 170 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 131 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 96 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI 4x4 | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 CDTI 4x4 | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Insignia | (I) | 2800 V6 | A28NET | Petrol | 191 | Bosch | ECM | ME9.6 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------------|------|-----------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Opel | Insignia OPC | (I) | 2800 V6 BiTurbo | A28NER | Petrol | 325 | Bosch | ECM | ME9.6 | BOOT, OBD | 239 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1700 CDTI | Z17DT | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (A) | 1700 CDTI | Y17DTR | Diesel | 92 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTH | Diesel | 70 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1300 CDTI | A13DTJ | Diesel | 55 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1400 | A14XER | Petrol | 99 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1400 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-----------------------|-------------|--------|------------|-------------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Opel | Meriva | (B) | 1400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1400 Turbo | B14NET | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Meriva | (B) | 1700 CDTI | A17DTC | Diesel | 110 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Mokka | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Mokka | -- | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Mokka | -- | 1700 CDTI ecoFLEX | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Mokka | -- | 1700 CDTI ecoFLEX 4x4 | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Mokka | A | 1.6 ecoFlex | A16XER | Petrol | 116 | Delco | ECM | E78 | BOOT, OBD | 84 |
| FLX1.1 | Car | Opel | Movano | (A) | 2500 CDTI | G9U 632 | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (A) | 2500 CDTI | G9U 632 | Diesel | 88 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (A) | 2500 CDTI | G9U 650 | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI | -- | Diesel | 163 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI FWD | M9T670 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI | M9T670 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|--------|------|-------------------|-------------|--------|------------|-----------|-----------|----------|------------------|-----------------|
| 1 | | | | | FWD | | | | | | | , BOOT | |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI FWD | M9T670 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 2000 DTI | Y20DTH | Diesel | 74 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 2200 16v DTI | Y22DTR | Diesel | 117 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 2800 V6 24v Turbo | Z28NEL | Petrol | 169 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Signum | -- | 3000 V6 24v CDTI | Z30DT | Diesel | 177 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Tigra | (B) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Opel | Trax | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vectra | (B) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Vectra | (B) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 2200 16v DTI | Y22DTR | Diesel | 117 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Opel | Vectra | (C) | 2800 V6 24v Turbo | Z28NEL | Petrol | 169 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2000 CDTI | -- | Diesel | 66 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2000 CDTI | -- | Diesel | 84 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2000 CDTI | M9R630 | Diesel | 115 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2000 dCi | M9R630 | Diesel | 114 | Bosch | ECM | EDC17C11 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|--------|------|---------------|-------------|--------|------------|-----------|-----------|----------|------------------|-----------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2000 dCi | M9R630 | Diesel | 90 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Vivaro | (A) | 2500 16v CDTI | -- | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 116 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 120 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 125 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 140 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 146 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 | R9M | Diesel | 95 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 dCi | R9M | Diesel | 95 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 dCi | R9M | Diesel | 125 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (B) | 1600 dCi | R9M | Diesel | 146 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Vivaro | (C) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, | 110 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-------------------|-------------|--------|------------|-----------|------------|----------|--------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Opel | Zafira | (A) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (A) | 2000 DTI | Y20DTH | Diesel | 92 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (A) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1700 CDTI | A17DTJ | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1700 CDTI | A17DTR | Diesel | 92 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (B) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 1400 Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 1600 CDTI | B16DTH | Diesel | 75 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17C59 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|------------------|-------------|---------|-------------------|---------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | A20DTH | Diesel | 165 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | A20DTR | Diesel | 110 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | -- | Diesel | 130 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTi | -- | Diesel | 110 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Opel | Zafira | (C) | 2000 CDTI | B20DTH | Diesel | 170 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Opel | Zafira Life | (I) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Truck | Peterbilt Trucks | 386 | (EURO6) | -all engines | -- | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Truck | Peterbilt Trucks | 389 | (EURO6) | -all engines | -- | Diesel | 0 | Bosch | OTHE R | DCU17HD01 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 1007 | (A08) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 108 | (B3) | 1000 | 1KRFE | Petrol | 68 | Bosch | ECM | ME17.9.52 | BENCH, BOOT | 50 |
| FLX1.1 | Car | Peugeot | 2008 | (A94) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Peugeot | 2008 | (A94) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 2008 | (A94) | 1.4 | 8h01 | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 50 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|----------|---------------|--------|------------|-----------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 2008 | (A94) | 1.4 | 8h01 | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 50 |
| FLX1.1 | Car | Peugeot | 2008 | (A94) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 1400 HDi | 8HX (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 1400 HDi | 8HX (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 206 | (T1) | 2000 HDi | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 HDi | 8HR (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1400 VTi | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|----------|----------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4 | OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HR | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HR | Diesel | 88 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP | -- | Petrol | 174 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP | -- | Petrol | 174 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP | 5FR (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|---------------|--------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP | 5FR (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP RC | 5FY (EP6DTS) | Petrol | 175 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 THP RC | 5FY (EP6DTS) | Petrol | 175 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 207 | (A7) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1000 PureTech | ZMZ (EB0) | Petrol | 68 | Valeo | ECM | V46.11 | OBD | 50 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1200 PureTech | -- | Petrol | 110 | Valeo | ECM | V46.11 | OBD | 81 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1200 PureTech | -- | Petrol | 130 | Valeo | ECM | V46.11 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1200 PureTech | HMZ (EB2F) | Petrol | 82 | Valeo | ECM | V46.11 | OBD | 60 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1200 THP | HNV | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1400 HDi | 8HR | Diesel | 68 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 e-HDi | -- | Diesel | 91 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|--------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 e-HDi | -- | Diesel | 91 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HD | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP | 5FV (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP | 5FV (EP6CDT) | Petrol | 200 | Bosch | ECM | MEVD17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP | 5FV (EP6CDT) | Petrol | 200 | Bosch | ECM | MEVD17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP | 5GZ (EP6FDT) | Petrol | 165 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 208 | (A9) | 1600 THP GTI | -- | Petrol | 210 | Bosch | ECM | MEVD17.4.4 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|---------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Peugeot | 3008 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 HDi | 9HR (DV6C) | Diesel | 112 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | -- | Petrol | 155 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | -- | Petrol | 155 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP | 5GZ (EP6FDT) | Petrol | 165 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP GPF | -- | Petrol | 180 | Bosch | ECM | MG1CS042 | BENCH | 132 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 THP GPF | -- | Petrol | 225 | Bosch | ECM | MG1CS042 | BENCH | 166 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|-----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 1600 VTi | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 2000 HDi | RHE (DW10CTED4) | Diesel | 150 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 3008 | (T8) | 2000 HDi | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 301 | (M3) | 1600 | NFP | Petrol | 117 | Valeo | ECM | V46.11 | OBD | 0 |
| FLX1.1 | Car | Peugeot | 306 | (T5) | 2000 HDi | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T5) | 1400 HDi | 8HZ (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T5) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T5) | 2000 HDi | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T5) | 2000 HDi | RHS (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T5) | 2000 HDi | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 307 | (T6) | 2000 HDi | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 308 | -- | 1500 BlueHDI | -- | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1.1 | Car | Peugeot | 308 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1400 | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1400 | 8FS | Petrol | 95 | Bosch | ECM | MEV17.4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|----------|----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | -- | Petrol | 140 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | -- | Petrol | 140 | Bosch | ECM | MED17.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|-----------------|-----------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DTS) | Petrol | 174 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DTS) | Petrol | 174 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 1600 THP | 5FT (EP6DT) | Petrol | 140 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T7) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1200 THP | HNZ | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1600 BlueHDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1600 THP | 5GY (EP6FDTM) | Petrol | 163 | Bosch | ECM | MED17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1600 THP | 5GT (EP6FDTX) | Petrol | 205 | Bosch | ECM | MEVD17.4.4 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 1600 THP GPF | -- | Petrol | 263 | Bosch | ECM | MG1CS042 | BENCH | 193 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 308 | (T9) | 2000 BlueHDI GT | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 4007 | (I3) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 156 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 4007 | (I3) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 156 | GETRAG | TCM | SPS6 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 4007 | (I3) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 156 | GETRAG | TCM | W6DGA | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|--------------|-----------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 406 | (D9) | 2000 HDI | RHS (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 406 | (D9) | 2000 HDI | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 406 | (D9) | 2200 HDI | 4HX (DW12TED4) | Diesel | 133 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 1600 HDi | 9HY (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 2000 HDI | -- | Diesel | 140 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 2200 HDI | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 407 | (D2) | 3000 24v HDI | -- | Diesel | 245 | Bosch | ECM | EDC17CP11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | 408 | (I) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 408 | (I) | 1600 THP | -- | Petrol | 156 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 408 | (I) | 1600 THP | -- | Petrol | 156 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Peugeot | 5008 | (P87) | 1200 THP | HNW | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 5008 | (P87) | 1600 THP GPF | -- | Petrol | 180 | Bosch | ECM | MG1CS042 | BENCH | 132 |
| FLX1.1 | Car | Peugeot | 5008 | (P87) | 1600 THP GPF | -- | Petrol | 225 | Bosch | ECM | MG1CS042 | BENCH | 166 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|-----------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1200 THP | HNY | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 HDi | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 HDi | 9HR (DV6C) | Diesel | 112 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 2000 BlueHDI | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 2000 HDi | RHE (DW10CTED4) | Diesel | 150 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 5008 | (T8) | 2000 HDi | RHH (DW10CTED4) | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (II) | 1600 THP GPF | -- | Petrol | 180 | Bosch | ECM | MG1CS042 | BENCH | 132 |
| FLX1.1 | Car | Peugeot | 508 | (II) | 1600 THP GPF | -- | Petrol | 225 | Bosch | ECM | MG1CS042 | BENCH | 166 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 BlueHDI | BHZ | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 HDi | 9HP | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 HDi | 9HP | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|------|--------------|-----------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 HDi | 9HR (DV6C) | Diesel | 110 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 HDi | -- | Diesel | 0 | Continental | ECM | SID807EVO | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 THP | 5FT (EP6DT) | Petrol | 150 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 1600 VTI | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 BlueHDi | AHV | Diesel | 136 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 BlueHDi | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 BlueHDi | AHX | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 BlueHDI | AHV | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 BlueHDI | AHW | Diesel | 180 | Delphi | ECM | DCM6.2A | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 HDI | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2000 HDI | RHR (DW10BTED4) | Diesel | 140 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Peugeot | 508 | (W2) | 2200 HDI | 4HL (DW12C) | Diesel | 204 | Bosch | ECM | EDC17CP42 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|-------------|-----------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Peugeot | 6008 | -- | 2.0 BlueHDI | | Diesel | 180 | Delphi | ECM | DCM7.1A | BOOT, OBD | 132 |
| FLX1.1 | Car | Peugeot | 607 | (Z8) | 2000 HDI | RHS (DW10ATED) | Diesel | 135 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z8) | 2000 HDI | RHZ (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z8) | 2200 HDI | 4HX (DW12TED4) | Diesel | 133 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z9) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z9) | 2200 HDi | 4HN (DW12MTED4) | Diesel | 162 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z9) | 2200 HDi | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 607 | (Z9) | 2200 HDI | 4HT (DW12BTED4) | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | 806 | (U60) | 2000 HDI | RHZ (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2000 HDI | RHK (DW10UTED4) | Diesel | 120 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2000 HDI | RHR (DW10BTED4) | Diesel | 110 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2000 HDI | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2000 HDI | RHM (DW10ATED4) | Diesel | 107 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2000 HDI | RHZ (DW10ATED) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2200 HDi | 4HN (DW12MTED4) | Diesel | 170 | Bosch | ECM | EDC16CP39 | BENCH | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2200 HDI | 4HT (DW12BTED4) | Diesel | 170 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | 807 | (V2) | 2200 HDI | 4HX | Diesel | 128 | Bosch | ECM | EDC15C2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|--------------|----------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| 1 | | | | | | (DW12TED4) | | | | | | | |
| FLX1.1 | Car | Peugeot | Bipper | (A9) | 1300 | 199.A9.000 | Diesel | 75 | MARELLI | ECM | 9DF | BOOT, OBD | 55 |
| FLX1.1 | Car | Peugeot | Bipper | (A9) | 1300 | 199.A9.000 | Diesel | 75 | MARELLI | ECM | MJ8F2 | BOOT, OBD | 55 |
| FLX1.1 | Car | Peugeot | Bipper | (A9) | 1300 HDi | FHZ (F13DTE5) | Diesel | 75 | MARELLI | ECM | MJ8DF | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Bipper | (A9) | 1300 HDi | FHZ (F13DTE5) | Diesel | 75 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Bipper | (A9) | 1400 HDi | 8HS (DV4TD) | Diesel | 68 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U5) | 2000 HDI | RHV (DW10UTD) | Diesel | 84 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U5) | 2000 HDI | RHV (DW10UTD) | Diesel | 84 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U5) | 2200 HDI | 4HY (DW12UTED) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2000 BlueHDI | AHP | Diesel | 163 | Delphi | ECM | DCM6.2C | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2000 HDI | -- | Diesel | 0 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HG | Diesel | 110 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HH | Diesel | 130 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HJ | Diesel | 150 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HM | Diesel | 130 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|--------------|-----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HU | Diesel | 120 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HU (P22DTE) | Diesel | 120 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 2200 HDI | 4HV (P22DTE) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 3000 HDI | F1CE0481D | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | Boxer | (U9) | 3000 HDI | -- | Diesel | 175 | Bosch | ECM | EDC17CP52 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 1600 HDi | 9HU (DV6UTED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 1600 HDi | 9HM | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 1600 HDi | 9HM | Diesel | 90 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 2000 HDI | RHK (DW10UTED4) | Diesel | 120 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 2000 HDI | RHR (DW10BTED4) | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Expert | (G9) | 2000 HDI | RHH (DW10CTED4) | Diesel | 165 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Expert | (III) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | Peugeot | Expert | (U64) | 2000 HDI | RHW (DW10ATED4) | Diesel | 110 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Expert | (U64) | 2000 HDI | RHX (DW10BTED) | Diesel | 93 | Bosch | ECM | EDC15C2 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|------|--------------|----------------|--------|------------|-------------|-----------|----------|-------------------|------------------|
| FLX1.1 | Car | Peugeot | Manager | (U5) | 2000 HDI | RHV (DW10UTD) | Diesel | 84 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U5) | 2000 HDI | RHV (DW10UTD) | Diesel | 84 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U5) | 2200 HDI | 4HY (DW12UTED) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2000 BlueHDI | AHP | Diesel | 163 | Delphi | ECM | DCM6.2C | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2000 HDI | -- | Diesel | 0 | Bosch | ECM | EDC17C49 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HG | Diesel | 110 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HH | Diesel | 130 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HJ | Diesel | 150 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HM | Diesel | 130 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HU | Diesel | 120 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HV | Diesel | 100 | Continental | ECM | SID208 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HU (P22DTE) | Diesel | 120 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 2200 HDI | 4HV (P22DTE) | Diesel | 100 | Visteon | ECM | DCU102 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Manager | (U9) | 3000 HDI | F1CE0481D | Diesel | 160 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|------|--------------|----------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | Manager | (U9) | 3000 HDI | -- | Diesel | 175 | Bosch | ECM | EDC17CP52 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1200 THP | HNP | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1200 THP | HNW | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1500 BlueHDI | -- | Diesel | 75 | Bosch | ECM | MD1CS003 | BENCH | 55 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1500 BlueHDI | -- | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 | 5FS (EP6C) | Petrol | 120 | Bosch | ECM | MEV17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HT (DV6BTED4) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HZ (DV6TED4) | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HL | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HL | Diesel | 114 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HP | Diesel | 92 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|---------------------|----------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HR | Diesel | 112 | Bosch | ECM | EDC17C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1600 HDi | 9HR (DV6C) | Diesel | 112 | Continental | ECM | SID807 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (B9) | 1.6 BlueHDi 100 Fap | BHY | Diesel | 99 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 72 |
| FLX1.1 | Car | Peugeot | Partner | (M5) | 1600 HDi | 9HW (DV6BTED4) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (M5) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Partner | (M5) | 2000 HDI | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | Ranch | (M5) | 1600 HDi | 9HW (DV6BTED4) | Diesel | 75 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Ranch | (M5) | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Ranch | (M5) | 2000 HDI | RHY (DW10TD) | Diesel | 90 | Bosch | ECM | EDC15C2 | BOOT | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT (EP6CDT) | Petrol | 155 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT (EP6CDTX) | Petrol | 200 | Bosch | ECM | MED17.4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------------|-------|----------------|-----------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| 1 | | | | | | (EP6CDTX) | | | | | | OBD | |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 1600 THP | 5FT (EP6CDTX) | Petrol | 200 | Bosch | ECM | MED17.4.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | RCZ | (T75) | 2000 HDI | RHH (DW10CTED4) | Diesel | 163 | Delphi | ECM | DCM3.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Rifter | (-) | 1200 THP | HNP | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Peugeot | Rifter | (-) | 1200 THP | HNS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Peugeot | Tepee | -- | 1600 HDi | 9HX (DV6ATED4) | Diesel | 90 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Peugeot | Traveller | (I) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | PGO | Speedster | (II) | 1600 | -- | Petrol | 184 | Bosch | ECM | MEVD17.2.2 | BOOT, OBD | 0 |
| FLX1.1 | Bike | Piaggio | Porter | -- | 1200D | P120 | Diesel | 64 | Bosch | ECM | EDC17C08 | BENCH, BOOT | 47 |
| FLX1.1 | Car | Piaggio | Porter | -- | 1200D | P120 | Diesel | 64 | Bosch | ECM | EDC17C08 | BENCH, BOOT | 47 |
| FLX1.1 | Car | Piaggio | Porter Maxxi | (II) | 1200D | P120 | Diesel | 64 | Bosch | ECM | EDC17C08 | BENCH, BOOT | 47 |
| FLX1.1 | Bike | Polaris | ACE | (I) | SP 900 | -- | Petrol | 60 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Polaris | Ranger | (I) | RZR XP 1000 | -- | Petrol | 107 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Polaris | Ranger | (I) | XP 900 | -- | Petrol | 60 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Polaris | RZR | (I) | 1000 TURBO EPS | -- | Petrol | 144 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Polaris | RZR | (I) | 900 EPS | -- | Petrol | 75 | Bosch | ECM | ME17.9.74 | BENCH, BOOT | 0 |
| FLX1.1 | Bike | Polaris | RZR | (I) | RAZOR RZR | -- | Petrol | 93 | Bosch | ECM | ME17.9.74 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|------|------------------------|-------------|--------|------------|-----------|------------|----------------|--------------|------------------|
| 1 | | | | | XP 900 | | | | | | | , BOOT | |
| FLX1.1 | Bike | Polaris | RZR | (I) | XP High Lifter Edition | -- | Petrol | 110 | Bosch | ECM | ME17.9.74 | BENCH , BOOT | 0 |
| FLX1.1 | Bike | Polaris | RZR-S | -- | 800ccm | -- | Petrol | 54 | Bosch | ECM | M17.8.7 | BENCH , BOOT | 0 |
| FLX1.1 | Bike | Polaris | Sportsman | -- | 570 | -- | Petrol | 33 | Bosch | ECM | ME17.9.74_ver2 | BENCH , BOOT | 25 |
| FLX1.1 | Car | Pontiac | G5 | -- | 2200 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G5 | -- | 2200 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G5 | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G5 | -- | 2400 GT | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G6 | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G6 | -- | 3500 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Pontiac | G6 | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Pontiac | G6 | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G6 | -- | 3900 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Pontiac | G8 | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | G8 | -- | 6000 V8 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Pontiac | G8 | -- | 6200 V8 AWD | L92 | Petrol | 409 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Pontiac | Solstice | -- | 2000 | -- | Petrol | 0 | Bosch | ECM | MED9.6.1 | BENCH , OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|---------|--------------------|-------------|--------|------------|-------------|-----------|------------|-------------|------------------|
| FLX1.1 | Car | Pontiac | Solstice | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Pontiac | Torrent | -- | 3400 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Pontiac | Torrent | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3400 Carrera | MA1.04 | Petrol | 349 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Carrera 4 GTS | MA1.03 | Petrol | 430 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Carrera GTS | MA1.03 | Petrol | 430 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Carrera S | MA1.03 | Petrol | 400 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 GT3 | MA1.75 | Petrol | 476 | Bosch | ECM | MED17.1.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Targa 4 GTS | MA1.03 | Petrol | 430 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Turbo | MA1.71 | Petrol | 520 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 3800 Turbo S | MA1.71 | Petrol | 560 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (991) | 4000 GT3 RS | -- | Petrol | 500 | Bosch | ECM | MED17.1.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991.2) | 3000 DFI Turbo S | -- | Petrol | 420 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991.2) | 3000 DFI Turbo S | -- | Petrol | 450 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991.2) | 3000 DFI Turbo S | -- | Petrol | 370 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | 911 | (991.2) | 4000 GT3 RS | -- | Petrol | 519 | Bosch | ECM | MG1CS047 | BENCH | 382 |
| FLX1.1 | Car | Porsche | 911 | (992) | 3000 GTS | -- | Petrol | 480 | Bosch | ECM | MG1CP007 | BENCH | 353 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------------|---------|--------------------|-------------|--------|------------|-------------|-----------|------------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Porsche | 911 | (992) | 3000 S | -- | Petrol | 450 | Bosch | ECM | MG1CP007 | BENCH | 331 |
| FLX1.1 | Car | Porsche | 911 | (992) | 3800 Turbo S | -- | Petrol | 650 | Bosch | ECM | MG1CP007 | BENCH | 478 |
| FLX1.1 | Car | Porsche | 911 | (992) | 4000 GT3 | -- | Petrol | 450 | Bosch | ECM | MG1CP007 | BENCH | 331 |
| FLX1.1 | Car | Porsche | 911 | (992) | 4000 GT3 RS | -- | Petrol | 519 | Bosch | ECM | MG1CS047 | BENCH | 382 |
| FLX1.1 | Car | Porsche | 911 | (997) | 3800 DFI Carrera S | M97.9A1 | Petrol | 385 | Continental | ECM | VDOSDI3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 | (997) | 3800 DFI Turbo S | M97.9A1 | Petrol | 530 | Continental | ECM | VDOSDI3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 911 Turbo S | (991.2) | 3.8 | DBCA | Petrol | 581 | Siemens | TCM | PDK4000 | BOOT, OBD | 427 |
| FLX1.1 | Car | Porsche | 918 | (918) | 4600 V8 | M18.00 | Hybrid | 608 | Bosch | ECM | MED17.1.11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | 918 | (918) | 4600 V8 | M18.00 | Hybrid | 608 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | 918 | (918) | 4600 V8 | M18.00 | Hybrid | 608 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2000 | MDD.PA | Petrol | 250 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2000 | MDD.PB | Petrol | 299 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2000 Turbo | MDD.PA | Petrol | 250 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2000 Turbo | MDD.PB | Petrol | 300 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2500 S | MDD.NC | Petrol | 349 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 2500 Turbo GTS | MDJ.UA | Petrol | 363 | Continental | ECM | SDI21.1 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|--------------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Porsche | Boxster | (718) | 2500 Turbo S | MDD.NC | Petrol | 349 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 4000 GT4 | -- | Petrol | 400 | Bosch | ECM | MG1CS047 | BENCH | 294 |
| FLX1.1 | Car | Porsche | Boxster | (718) | 4000 GTS | -- | Petrol | 420 | Bosch | ECM | MG1CS047 | BENCH | 309 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 2700 | MA1.22 | Petrol | 265 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 2700 | MA1.22 | Petrol | 265 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 2700 Black Edition | MA1.22 | Petrol | 265 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 2700 Black Edition | MA1.22 | Petrol | 265 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3400 GTS | MA1.23 | Petrol | 330 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3400 GTS | MA1.23 | Petrol | 330 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3400 S | MA1.23 | Petrol | 315 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3400 S | MA1.23 | Petrol | 315 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3800 | MDB.XA | Petrol | 375 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (981) | 3800 Spyder | MDB.XA | Petrol | 375 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Boxster | (987) | 3400 S DFI | -- | Petrol | 306 | Continental | ECM | VDOSDI3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3400 | -- | Petrol | 350 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3400 | -- | Petrol | 350 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 GT3 | -- | Petrol | 475 | Siemens | TCM | PDK3000 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|---------|-----------------|-------------|--------|------------|-----------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 GT3 | -- | Petrol | 475 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 GTS | -- | Petrol | 430 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 GTS | -- | Petrol | 430 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 S | -- | Petrol | 400 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 S | -- | Petrol | 400 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 S Powerkit | -- | Petrol | 430 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 S Powerkit | -- | Petrol | 430 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 Turbo | -- | Petrol | 520 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 Turbo | -- | Petrol | 520 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 Turbo | -- | Petrol | 560 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 3800 Turbo | -- | Petrol | 560 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 4000 GT3 RS | -- | Petrol | 500 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991) | 4000 GT3 RS | -- | Petrol | 500 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 | -- | Petrol | 370 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 | -- | Petrol | 370 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 4S | -- | Petrol | 0 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|---------|------------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 4S | -- | Petrol | 0 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 DFI Turbo S | -- | Petrol | 420 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 DFI Turbo S | -- | Petrol | 450 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 DFI Turbo S | -- | Petrol | 370 | Continental | ECM | SDI21.2 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 GTS | -- | Petrol | 450 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 GTS | -- | Petrol | 450 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 S | -- | Petrol | 420 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3000 S | -- | Petrol | 420 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3800 Turbo | -- | Petrol | 540 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3800 Turbo | -- | Petrol | 540 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3800 Turbo S | -- | Petrol | 540 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 3800 Turbo S | -- | Petrol | 540 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 4000 GT3 | -- | Petrol | 500 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Carrera | (991.2) | 4000 GT3 | -- | Petrol | 500 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 Turbo | -- | Petrol | 272 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 Turbo | -- | Petrol | 333 | Continental | ECM | SIMOS8.5 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|--------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | M05.9E | Diesel | 239 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCN.RB | Diesel | 245 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCR.CB | Diesel | 211 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCR.CB | Diesel | 211 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCR.CA | Diesel | 245 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCV.VA | Diesel | 262 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCV.VB | Diesel | 250 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 3000 V6 TDI | MCV.VC | Diesel | 211 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 4800 GTS | M48.02 | Petrol | 420 | Continental | ECM | SDI7 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 4800 S | M48.02 | Petrol | 400 | Continental | ECM | SDI7 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 4800 Turbo | M48.52 | Petrol | 500 | Continental | ECM | SDI8 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (92A) | 4800 Turbo S | M48.52 | Petrol | 550 | Continental | ECM | SDI8 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (955) | 4500 Turbo S | M48.50S | Petrol | 500 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 3000 V6 TDI | M05.9D | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 3600 FSI | -- | Petrol | 290 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|-----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Porsche | Cayenne | (957) | 4800 GTS | -- | Petrol | 405 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 4800 S | M48.01 | Petrol | 385 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 4800 Turbo S | M48.51 | Petrol | 500 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 4800 Turbo S | -- | Petrol | 540 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (957) | 4800 Turbo S | -- | Petrol | 549 | Continental | ECM | VDOSDI4 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 2900 4E Hybrid | -- | Hybrid | 461 | Bosch | ECM | MG1CS002 | BENCH, OBD | 339 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 2900 4E Hybrid | -- | Hybrid | 461 | ZF | TCM | AL552 | OBD | 339 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 2900 Turbo 4S | -- | Petrol | 440 | Bosch | ECM | MG1CS002 | BENCH, OBD | 324 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 2900 Turbo 4S | -- | Petrol | 440 | ZF | TCM | AL552 | OBD | 324 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 Hybrid S | MCG.E | Hybrid | 333 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 Hybrid S | MCG.F | Hybrid | 333 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 Turbo | -- | Petrol | 340 | Bosch | ECM | MG1CS002 | BENCH, OBD | 250 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 Turbo | -- | Petrol | 340 | ZF | TCM | AL552 | OBD | 250 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 V6 TDI | M05.9E | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3000 V6 TDI | MCR.CA | Diesel | 245 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 FSI Hybrid | M55.02 | Petrol | 299 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|---------|------------------|---------------------|-----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|-----------------|
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 FSI Hybrid | MCE.YA | Petrol | 299 | Continental | ECM | SDI10.3 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 FSI Hybrid | MCE.YA | Petrol | 299 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 FSI Hybrid | -- | Petrol | 365 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 GTS | MCX.ZA | Petrol | 441 | Continental | ECM | SDI10.3 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 S | MCU.RA | Petrol | 420 | Continental | ECM | SDI10.3 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 3600 S | MCU.RA | Petrol | 420 | Bosch | ECM | MED17.1.6 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4000 V8 Turbo | -- | Petrol | 550 | Bosch | ECM | MG1CS008 | BENCH, OBD | 405 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4800 GTS | M48.02 | Petrol | 400 | Continental | ECM | SDI7 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4800 S | M48.02 | Petrol | 400 | Continental | ECM | SDI6 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4800 Turbo | M48.52 | Petrol | 500 | Continental | ECM | SDI6 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4800 Turbo S | MCY.XA | Petrol | 570 | Continental | ECM | SDI10.4 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayenne | (958) | 4800 Turbo S | M48.52 | Petrol | 540 | Continental | ECM | SDI6 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayenne S Diesel | II Generation (958) | 4200 S | MCU.DC | Diesel | 385 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 283 |
| FLX1.1 | Car | Porsche | Cayman | -- | 3400 S | MA1.21 | Petrol | 320 | Continental | ECM | VDOSDI3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (718) | 2000 Turbo | MDD.PA | Petrol | 250 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayman | (718) | 2000 Turbo | MDD.PB | Petrol | 300 | Continental | ECM | SDI21.1 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|--------------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Porsche | Cayman | (718) | 2500 Turbo GTS | MDJ.UB | Petrol | 363 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayman | (718) | 2500 Turbo S | MDD.NC | Petrol | 349 | Continental | ECM | SDI21.1 | BOOT | 0 |
| FLX1.1 | Car | Porsche | Cayman | (718) | 4000 GT4 | -- | Petrol | 400 | Bosch | ECM | MG1CS047 | BENCH | 294 |
| FLX1.1 | Car | Porsche | Cayman | (718) | 4000 GTS | -- | Petrol | 420 | Bosch | ECM | MG1CS047 | BENCH | 309 |
| FLX1.1 | Car | Porsche | Cayman | (918) | 2700 | MA1.22 | Petrol | 265 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (918) | 2700 | MA1.22 | Petrol | 275 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (918) | 3400 GTS | MA1.23 | Petrol | 340 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (918) | 3400 S | MA1.23 | Petrol | 315 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 2700 | MA1.22 | Petrol | 275 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 2700 Black Edition | MA1.22 | Petrol | 265 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 2700 Black Edition | MA1.22 | Petrol | 275 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 3400 GTS | MA1.23 | Petrol | 340 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 3400 S | MA1.23 | Petrol | 315 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 3400 S | MA1.23 | Petrol | 325 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Cayman | (981) | 3800 GT4 | MDB.XA | Petrol | 385 | Continental | ECM | SDI9 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCY.NA | Petrol | 237 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCY.NA | Petrol | 237 | Siemens | TCM | PDK4000 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|---------------|--------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCN.CC | Petrol | 252 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCN.CC | Petrol | 252 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCY.NB | Petrol | 252 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 2000 | MCY.PA | Petrol | 252 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | DSG S-Tronic | Diesel | 0 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | DSG S-Tronic | Diesel | 0 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCD.UD | Diesel | 245 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCN.RB | Diesel | 239 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCP.NB | Diesel | 239 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCT.BA | Diesel | 258 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCT.BB | Diesel | 211 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Diesel S | MCT.BC | Diesel | 250 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 GTS | MDC.NA | Petrol | 360 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 GTS | MDC.NA | Petrol | 360 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|--------|------------------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 S | MCT.MA | Petrol | 340 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 S | MCT.MA | Petrol | 340 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 S | MCT.MA | Petrol | 340 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 S V6 | MCT.MA | Petrol | 340 | Temic | TCM | DL501 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 Turbo S | -- | Petrol | 354 | Bosch | ECM | MG1CS002 | BENCH, OBD | 260 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 V6 GTS | MDC.NA | Petrol | 355 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3000 V6 S | MCT.MA | Petrol | 335 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3600 Turbo | MCT.LA | Petrol | 400 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3600 Turbo | MCT.LA | Petrol | 400 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3600 Turbo Performance | MDH.KA | Petrol | 440 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | (95B) | 3600 V6 Turbo | MCT.LA | Petrol | 394 | Continental | ECM | SDI10.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Macan | NO OPF | TFSI | null | Petrol | 256 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 188 |
| FLX1.1 | Car | Porsche | Macan S | (95B) | 3.0 V6 Turbo 7AT | CTB | Diesel | 258 | Bosch | ECM | EDC17CP44 | BENCH, BOOT, OBD | 190 |
| FLX1.1 | Car | Porsche | OPF | TFSI | 2000 TFSI | null | Petrol | 248 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 183 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 4S | MCW.DA | Petrol | 420 | Continental | ECM | SDI7 | BENCH, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 S | MCW.DA | Petrol | 420 | Continental | ECM | SDI7 | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|--------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 S 4 Executive | MCW.DA | Petrol | 420 | Continental | ECM | SDI7 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 V6 TDI | MCR.CB | Diesel | 211 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 V6 TDI | MCR.CC | Diesel | 252 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 3000 V6 TDI | MCW.JA | Diesel | 301 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 4S | M48.40 | Petrol | 400 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 4S | M48.40 | Petrol | 400 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 4S | M48.40 | Petrol | 400 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Executive | MCW.CA | Petrol | 570 | Continental | ECM | SDI8 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 GTS | MCX.PA | Petrol | 440 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 GTS | MCX.RA | Petrol | 440 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 S | M48.20 | Petrol | 400 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo | M48.70 | Petrol | 500 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo | M48.70 | Petrol | 500 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo | M48.70 | Petrol | 500 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo | MCW.BA | Petrol | 520 | Continental | ECM | SDI8 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo | MCW.BA | Petrol | 520 | Continental | ECM | SDI8 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|------------------------|-------------|--------|------------|-------------|------------|--------------|-------------|------------------|
| 1 | | | | | Executive | | | | | | | , OBD | |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo S | M48.70 | Petrol | 550 | Continental | ECM | SDI6 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo S | M48.70 | Petrol | 550 | Siemens | TCM | PDK3000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo S | M48.70 | Petrol | 550 | Siemens | TCM | PDK4000 | BOOT, OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo S | MCW.CA | Petrol | 570 | Continental | ECM | SDI8 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (970) | 4800 Turbo S Executive | MCW.CA | Petrol | 570 | Continental | ECM | SDI8 | BENCH , OBD | 0 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 2900 4E Hybrid | -- | Hybrid | 461 | Bosch | ECM | MG1CS002 | BENCH , OBD | 339 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 2900 4E Hybrid | -- | Hybrid | 461 | ZF | TCM | AL552 | OBD | 339 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 2900 Turbo | -- | Petrol | 330 | Bosch | ECM | MG1CS002 | BENCH , OBD | 242 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 2900 Turbo 4S | -- | Petrol | 440 | Bosch | ECM | MG1CS002 | BENCH , OBD | 324 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 4000 4S | -- | Diesel | 428 | Bosch | ECM | MD1CP014-5.2 | BENCH , OBD | 315 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 4000 Turbo S E-Hybrid | -- | Petrol | 680 | Bosch | ECM | MG1CS008 | BENCH , OBD | 500 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 4000 V8 GTS | -- | Petrol | 460 | Bosch | ECM | MG1CS008 | BENCH , OBD | 338 |
| FLX1.1 | Car | Porsche | Panamera | (971) | 4000 V8 Turbo | -- | Petrol | 550 | Bosch | ECM | MG1CS008 | BENCH , OBD | 405 |
| FLX1.1 | Car | Renault | Alaskan | -- | 2300 dCi | -- | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Alaskan | -- | 2300 dCi | -- | Diesel | 190 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Avantime | -- | 2200 dCi | G9T712 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|-------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Renault | Captur | -- | 1200 TCE | -- | Petrol | 120 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (III) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (J5) | 1200 TCe | H5F403 | Petrol | 120 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (J5) | 1500 dCi | -- | Diesel | 89 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (J5) | 1500 dCi | K9K646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (J5) | 1600 dCi | -- | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Captur | (J5) | 900 12v TCe | H4B400 | Petrol | 90 | Valeo | ECM | V50 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | -- | 1600 TCe RS | M5M 450 | Petrol | 200 | GETRAG | TCM | DC4 | BENCH, BOOT, OBD | 145 |
| FLX1.1 | Car | Renault | Clio | -- | 1.6 IV | TCE | Petrol | 203 | GETRAG | TCM | DC4 | BENCH, BOOT, OBD | 149 |
| FLX1.1 | Car | Renault | Clio | -- | 1.6 IV(2) | TCE | Petrol | 223 | GETRAG | TCM | DC4 | BENCH, BOOT, OBD | 164 |
| FLX1.1 | Car | Renault | Clio | (II) | 1500 dCi | -- | Diesel | 65 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1200 | D4F | Petrol | 75 | Continental | ECM | EMS3130 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1400 | -- | Petrol | 98 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | K9K | Diesel | 106 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | K9K | Diesel | 106 | Siemens | ECM | SID303 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|-------|-------------|-------------|--------|------------|-------------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | -- | Diesel | 75 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1500 dCi | K9K724 | Diesel | 86 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1600 | -- | Petrol | 112 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 1600 | -- | Petrol | 88 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (III) | 2000 16v RS | -- | Petrol | 200 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1200 | D4F744 | Lpg | 75 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1200 | -- | Petrol | 73 | Valeo | ECM | V42 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1200 TCe | H5F403 | Petrol | 120 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1200 TCE | -- | Petrol | 120 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1200 TCe GT | H5F403 | Petrol | 120 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1500 dCi | -- | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1500 dCi | K9K | Diesel | 75 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1500 dCI | -- | Diesel | 110 | Continental | ECM | SID309 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|----------------------|-------------|--------|------------|-------------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Renault | Clio | (IV) | 1500 dCI | K9K646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1600 TCE | -- | Petrol | 200 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1600 TCE | -- | Petrol | 220 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1600 Turbo RS | M5M400 | Petrol | 200 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1600 Turbo RS Trophy | -- | Petrol | 220 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 1600 Turbo RS Trophy | -- | Petrol | 220 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 900 12v TCe | H4B400 | Petrol | 90 | Valeo | ECM | V50 | OBD | 0 |
| FLX1.1 | Car | Renault | Clio | (IV) | 900 TURBO | H4B400 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Clio | (V) | 0.9 TCE | H4B408 | Petrol | 76 | Valeo | ECM | V50 | OBD | 56 |
| FLX1.1 | Car | Renault | Clio | (V) | 1.2 16V | D4F740 | Petrol | 76 | Continental | ECM | EMS3125 | BOOT, OBD | 56 |
| FLX1.1 | Car | Renault | Clio | (V) | 1500 blueDCI | -- | Diesel | 85 | Bosch | ECM | MD1CS006 | BENCH | 63 |
| FLX1.1 | Car | Renault | Clio | (V) | 1500 blueDCI | -- | Diesel | 115 | Bosch | ECM | MD1CS006 | BENCH | 84 |
| FLX1.1 | Car | Renault | Duster | (HS) | 1200 | H5F404 | Petrol | 125 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Duster | (HS) | 1600 MPI | K4M 690 | Petrol | 105 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Duster | (HS) | 2000 MPI | F4R | Petrol | 135 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Duster | (HS) | 2000 MPI HiFlex | F4R | Petrol | 141 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Espace | -- | 1600 TCE | -- | Petrol | 200 | Continental | ECM | EMS3155 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|-------|--------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Espace | -- | 2000 blueDCI | -- | Diesel | 200 | Bosch | ECM | MD1CS006 | BENCH | 147 |
| FLX1.1 | Car | Renault | Espace | (III) | 2200 dCi | G9T710 | Diesel | 116 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 148 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 130 | Bosch | ECM | EDC17CP58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC17CP58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 131 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2000 dCi | -- | Diesel | 175 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Espace | (IV) | 2200 dCi | -- | Diesel | 140 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Espace | (JR) | 1600 dCi | R9M 409 | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (JR) | 1600 dCi | R9M 452 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (V) | 1600 dCi | -- | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Espace | (V) | 1600 dCi | R9M409 | Diesel | 131 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Renault | Espace | (V) | 1600 dCi | R9M452 | Diesel | 160 | GETRAG | TCM | MPS6_GEN3 | BENCH | 0 |
| FLX1.1 | Car | Renault | Fluence | -- | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID306 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------------|-------|--------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Renault | Fluence | (I) | 1600 | K4M | Petrol | 110 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Fluence | (I) | 2000 | -- | Petrol | 140 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Fluence | (I) | 2000 Flex | -- | Hybrid | 140 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Fluence | (I) | 2000 GT | -- | Petrol | 180 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Modus | (II) | 1500 dCi | K9K770 | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (I) | 1500 dCi | K9K729 | Diesel | 101 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (I) | 1500 dCi | K9K729 | Diesel | 101 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (I) | 1500 dCi | K9K732 | Diesel | 106 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (I) | 1500 dCi | K9K732 | Diesel | 106 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (I) | 1500 dCi | K9K724 | Diesel | 86 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (III) | 1200 TCe | H5F400 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Grand Scenic | (III) | 1200 TCe | H5F404 | Petrol | 132 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | -- | 1200 TCE | -- | Petrol | 130 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | -- | 1500 blueDCI | -- | Diesel | 115 | Bosch | ECM | MD1CS006 | BENCH | 84 |
| FLX1.1 | Car | Renault | Kadjar | -- | 1700 blueDCI | -- | Diesel | 120 | Bosch | ECM | MD1CS006 | BENCH | 88 |
| FLX1.1 | Car | Renault | Kadjar | -- | 1700 blueHDI | -- | Diesel | 150 | Bosch | ECM | MD1CS006 | BENCH | 110 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|--------------|-------------|--------|------------|-------------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 647 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 674 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 675 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 676 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K 677 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K647 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K674 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K675 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K676 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1500 dCi | K9K677 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1600 dCi | R9M 410 | Diesel | 130 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1600 dCi | R9M 414 | Diesel | 130 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kadjar | (HL) | 1600 dCi 4x4 | R9M 414 | Diesel | 130 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | -- | 1.5 DCI | K9K808 | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, | 66 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|----------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1200 TCe | H5F400 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 65 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 65 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 84 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 84 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 81 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 81 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 75 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K | Diesel | 90 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | -- | Diesel | 57 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | -- | Diesel | 65 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | -- | Diesel | 80 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1500 dCi | K9K646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Kangoo | (II) | 1600 | -- | Petrol | 106 | Sagem | ECM | S3000 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|----------------|-------------|------------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Renault | Koleos | -- | 2000 dCi | M9R | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Koleos | -- | 2000 dCi | M9R | Diesel | 170 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | KWID | -- | 800 | -- | Other_Fuel | 75 | Bosch | ECM | ME17.9.23 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 1600 | K4M | Petrol | 112 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 1900 dCi | F9Q 758 | Diesel | 130 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 1900 dCi | F9Q 759 | Diesel | 130 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 1900 dCi | F9Q758 | Diesel | 131 | Bosch | ECM | EDC15C13 | BOOT | 96 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2000 16v Turbo | F4R | Petrol | 170 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2000 16v Turbo | F4R | Petrol | 204 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2000 dCi | M9R | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2000 dCi | M9R | Diesel | 173 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2000 dCi | M9R 760 | Diesel | 173 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 127 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2200 dCi | G9T700 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2200 dCi | G9T702 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2200 dCi | G9T703 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2200 dCi | G9T706 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (II) | 2200 dCi | G9T707 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|----------------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Laguna | (III) | 1500 dCi | K9K780 | Diesel | 110 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 1500 dCi | K9K780 | Diesel | 110 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 1500 dCi | K9K780 | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 1600 | K4M | Petrol | 110 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 | M4R | Petrol | 140 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 16v Turbo | F4R | Petrol | 170 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 16v Turbo | F4R | Petrol | 204 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 173 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 178 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | -- | Diesel | 180 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 150 | Bosch | ECM | EDC17CP58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 130 | Bosch | ECM | EDC17CP58 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | M9R | Diesel | 179 | Bosch | ECM | EDC17CP58 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------------|-------|--------------|-------------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Laguna | (III) | 2000 dCi | MR9 | Diesel | 150 | Bosch | ECM | EDC16CP33 | BENCH, BOOT | 110 |
| FLX1.1 | Car | Renault | Logan | (II) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Logan | (II) | 900 12v TCe | H4B400 | Petrol | 90 | Valeo | ECM | V50 | OBD | 0 |
| FLX1.1 | Car | Renault | Logan MCV | -- | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Logan Pick-Up | -- | 1500 dCi | -- | Diesel | 68 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Mascott | -- | 2500 dCi | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Mascott | -- | 2500 dCi | -- | Diesel | 140 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Mascott | (II) | 120 3000 dCi | DXI 3-160 ZD3 600 | Diesel | 116 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Mascott | (II) | 160 3000 DCI | DXI 3-160 ZD3 604 | Diesel | 156 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (II) | 1900 dCi | F9Q772 | Diesel | 82 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (II) | 2200 dCi | G9T720 | Diesel | 90 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (II) | 2200 dCi | G9T722 | Diesel | 90 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (II) | 3000 dCi 140 | ZD3 200 | Diesel | 136 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (II) | 3000 dCi 140 | ZD3 202 | Diesel | 136 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2000 dCi | -- | Diesel | 90 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T69 | Diesel | 125 | Bosch | ECM | EDC17C42 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|----------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | -- | Diesel | 148 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | -- | Diesel | 165 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 700 | Diesel | 131 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 700 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 702 | Diesel | 131 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 702 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 704 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 706 | Diesel | 145 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 706 | Diesel | 170 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T 870 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T670 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T672 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T676 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T678 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T69 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | M9T694 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|--------------|-------------|--------|------------|-------------|------------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi | -- | Diesel | 148 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi FWD | M9T 870 | Diesel | 101 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi FWD | M9T 880 | Diesel | 150 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi FWD | M9T 890 | Diesel | 125 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi FWD | M9T 890 | Diesel | 150 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi RWD | M9T 880 | Diesel | 150 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi RWD | M9T 890 | Diesel | 125 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2300 dCi RWD | M9T 890 | Diesel | 150 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2500 dCi | -- | Diesel | 100 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2500 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Master | (III) | 2500 dCi | -- | Diesel | 120 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Master | III | 2.5 DCI | G9U-754 | Diesel | 114 | Bosch | ECM | EDC15C13 | BOOT | 84 |
| FLX1.1 | Car | Renault | Megane | (B9) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 81 |
| FLX1.1 | Car | Renault | Megane | (B9) | 1500 dCi | K9K646 | Diesel | 90 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (B9) | 1500 dCi | K9K675 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (B9) | 1500 dCi | K9K676 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|------|----------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Renault | Megane | (B9) | 1500 dCi | K9K677 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (B9) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Renault | Megane | (I) | 1900 dCi | F9Q732 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (I) | 1900 dCi | F9Q733 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (I) | 1900 dCi | F9Q738 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (I) | 1900 dCi | F9Q740 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1400 | -- | Petrol | 98 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1500 dCi | K9K728 | Diesel | 98 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1500 dCi | K9K728 | Diesel | 98 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1600 | -- | Petrol | 112 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1900 dCi | -- | Diesel | 110 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1900 dCi | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1900 dCi | F9Q 800 | Diesel | 120 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1900 dCi | F9Q 803 | Diesel | 130 | Bosch | ECM | EDC16C3 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 1900 dCi | F9Q 804 | Diesel | 130 | Bosch | ECM | EDC16C3 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|-------------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 | -- | Petrol | 135 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 16v Turbo | -- | Petrol | 163 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 16v Turbo | -- | Petrol | 228 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 16v Turbo RS | -- | Petrol | 225 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 dCi | -- | Diesel | 160 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (II) | 2000 dCi | -- | Diesel | 173 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1200 TCe | H5F400 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1200 TCe | H5F404 | Petrol | 132 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1400 TCe | -- | Petrol | 130 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1500 dCi | -- | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1600 | -- | Petrol | 0 | Continental | ECM | EMS3125 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1600 | -- | Petrol | 100 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1600 | -- | Petrol | 110 | Sagem | ECM | S3000 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|----------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Renault | Megane | (III) | 1600 | K4M | Petrol | 110 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1600 dCi | -- | Diesel | 130 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1600 dCi | -- | Diesel | 130 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 1900 dCi | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 | M4R711 | Petrol | 140 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 | -- | Petrol | 140 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 16v TCe GT | F4R870 | Petrol | 180 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 16v Turbo RS | F4R874 | Petrol | 265 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 16v Turbo RS | F4R874 | Petrol | 273 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 16v Turbo RS | F4R874 | Petrol | 250 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC17CP19 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 Turbo RS | F4RT | Petrol | 250 | Continental | ECM | EMS3125 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 Turbo RS | F4RT | Petrol | 265 | Continental | ECM | EMS3125 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (III) | 2000 Turbo RS Trophy | F4RT | Petrol | 275 | Continental | ECM | EMS3125 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (IV) | 1200 TCE | -- | Petrol | 130 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 656 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-----------|------|--------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 656 | Diesel | 90 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 657 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 674 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 674 | Diesel | 90 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 675 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 676 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 676 | Diesel | 90 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1500 dCi | K9K 677 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1700 blueDCI | -- | Diesel | 120 | Bosch | ECM | MD1CS006 | BENCH | 88 |
| FLX1.1 | Car | Renault | Megane | (LV) | 1700 blueHDI | -- | Diesel | 150 | Bosch | ECM | MD1CS006 | BENCH | 110 |
| FLX1.1 | Car | Renault | Megane GT | -- | 1600 dCi | R9MD4 | Diesel | 163 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 120 |
| FLX1.1 | Car | Renault | Modus | (I) | 1400 | -- | Petrol | 98 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | K9K | Diesel | 106 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | K9K | Diesel | 106 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | K9K | Diesel | 68 | Siemens | ECM | SID301 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|---------|----------------------|--------------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | K9K | Diesel | 68 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | -- | Diesel | 65 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | -- | Diesel | 85 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1500 dCi | K9K724 | Diesel | 86 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (I) | 1600 | -- | Petrol | 112 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Modus | (II) | 1500 dCi | K9K770 | Diesel | 90 | Delphi | ECM | DCM3.4 | OBD | 0 |
| FLX1.1 | Car | Renault | Sandero | (I) | 1000 Hi-Flex | -- | Hybrid | 76 | Valeo | ECM | V42 | OBD | 0 |
| FLX1.1 | Car | Renault | Sandero | Sandero Last version | 0.9 Energy TCe 5MT | H4Bt | Petrol | 90 | Continental | ECM | EMS3125 | BOOT, OBD | 65 |
| FLX1.1 | Car | Renault | Scenic | -- | 1200 TCE | -- | Petrol | 130 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (I) | 1900 dCi | F9Q732 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (I) | 1900 dCi | F9Q733 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (I) | 1900 dCi | F9Q738 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (I) | 1900 dCi | F9Q740 | Diesel | 102 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K728 | Diesel | 101 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K728 | Diesel | 101 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K729 | Diesel | 101 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K729 | Diesel | 101 | Siemens | ECM | SID303 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|-------|----------------|-------------|--------|------------|-------------|-----------|----------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K732 | Diesel | 106 | Siemens | ECM | SID301 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K732 | Diesel | 106 | Siemens | ECM | SID303 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | -- | Diesel | 86 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1500 dCi | K9K724 | Diesel | 86 | Siemens | ECM | SID304 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1600 | -- | Petrol | 112 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1900 dCi | -- | Diesel | 110 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 1900 dCi | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 2000 | -- | Petrol | 135 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 2000 16v Turbo | -- | Petrol | 163 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (II) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1200 TCe | H5F400 | Petrol | 116 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1200 TCe | H5F400 | Petrol | 116 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1200 TCe | H5F404 | Petrol | 132 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1400 TCe | -- | Petrol | 130 | Valeo | ECM | V40 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID305 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1500 dCi | -- | Diesel | 110 | Continental | ECM | SID307 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|----------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Renault | Scenic | (III) | 1600 | -- | Petrol | 110 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1600 dCi | -- | Diesel | 129 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 1900 dCi | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 2000 | -- | Petrol | 140 | Sagem | ECM | S3000 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 2000 dCi | -- | Diesel | 160 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 2000 dCi | -- | Diesel | 148 | Bosch | ECM | EDC17CP19 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Renault | Scenic | (III) | 2000 dCi | M9R615 | Diesel | 150 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (J9) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 81 |
| FLX1.1 | Car | Renault | Scenic | (J9) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Renault | Scenic | (JM) | 1900 dCi | F9Q 803 | Diesel | 130 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (JM) | 1900 dCi | F9Q 804 | Diesel | 110 | Bosch | ECM | EDC16C3 | OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (JM) | 1900 dCi | F9Q 804 | Diesel | 130 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Scenic | (JM) | 1900 dCi | F9Q 812 | Diesel | 156 | Bosch | ECM | EDC16C3 | OBD | 0 |
| FLX1.1 | Car | Renault | Talisman | -- | 1500 dCi | K9K646 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Talisman | -- | 1500 dCi | K9K647 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|--------------|-------------|--------|------------|-------------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Renault | Talisman | -- | 1600 TCE | -- | Petrol | 200 | Continental | ECM | EMS3155 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Talisman | -- | 1700 blueDCI | -- | Diesel | 120 | Bosch | ECM | MD1CS006 | BENCH | 88 |
| FLX1.1 | Car | Renault | Talisman | -- | 1700 blueHDI | -- | Diesel | 150 | Bosch | ECM | MD1CS006 | BENCH | 110 |
| FLX1.1 | Car | Renault | Talisman | -- | 2000 blueDCI | -- | Diesel | 200 | Bosch | ECM | MD1CS006 | BENCH | 147 |
| FLX1.1 | Car | Renault | Talisman | (LP) | 1500 dCi | K9K896 | Diesel | 110 | Continental | ECM | SID310 | BOOT, OBD | 81 |
| FLX1.1 | Car | Renault | Talisman | (LP) | 1600 dCi | R9MD4 | Diesel | 163 | Continental | ECM | SID310 | BOOT, OBD | 120 |
| FLX1.1 | Car | Renault | Trafic | (II) | 1900 dCi | F9Q762 | Diesel | 82 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | M9R630 | Diesel | 114 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | M9R630 | Diesel | 114 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | M9R630 | Diesel | 90 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | M9R630 | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | -- | Diesel | 114 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2000 dCi | -- | Diesel | 90 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Trafic | (II) | 2500 dCi | -- | Diesel | 145 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 408 | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 408 | Diesel | 116 | Bosch | ECM | EDC17C42 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|--------|---------|-----------|-------------|--------|------------|-------------|-----------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 408 | Diesel | 125 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 408 | Diesel | 146 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 408 | Diesel | 95 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 450 | Diesel | 120 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 450 | Diesel | 140 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 413 | Diesel | 95 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 452 | Diesel | 125 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | (III) | 1600 dCi | R9M 452 | Diesel | 146 | Bosch | ECM | EDC17C84 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Trafic | Renault | 2000 dCi | MR9 | Diesel | 150 | Bosch | ECM | MD1CS006 | BENCH | 110 |
| FLX1.1 | Car | Renault | Twingo | (II) | 1200 | D4F77 | Petrol | 76 | Continental | ECM | EMS3110 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Twingo | (II) | 1200 TCe | -- | Petrol | 100 | Continental | ECM | EMS3150 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Twingo | (II) | 1500 dCi | -- | Diesel | 65 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Renault | Twingo | (II) | 900 TURBO | H4B401 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------------|-----------|-------|-----------------|-------------|--------|------------|-----------|-----------|--------------|------------|------------------|
| FLX1.1 | Car | Renault | Vel Satis | -- | 2000 dCi | -- | Diesel | 150 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Vel Satis | -- | 2000 dCi | -- | Diesel | 175 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Renault | Vel Satis | (BJ) | 2200 dCi | G9T700 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Vel Satis | (BJ) | 2200 dCi | G9T702 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Vel Satis | (BJ) | 2200 dCi | G9T703 | Diesel | 150 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Renault | Vel Satis | (BJ) | 2200 dCi | G9T 606 | Diesel | 139 | Bosch | ECM | EDC16C3 | BOOT, OBD | 0 |
| FLX1.1 | Truck | Renault Trucks | Magnum | -- | AE 440 DXi12 | -- | Diesel | 440 | TRW | ECM | TRWEMS2DXI12 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Magnum | -- | AE 460 DXi13 | -- | Diesel | 460 | TRW | ECM | TRWEMS2 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Magnum | -- | AE 480 DXi12 | -- | Diesel | 480 | TRW | ECM | TRWEMS2DXI12 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Magnum | -- | AE 500 DXi13 | -- | Diesel | 500 | TRW | ECM | TRWEMS2 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Premium | -- | 410 DXi11 410HP | -- | Diesel | 410 | TRW | ECM | TRWEMS2 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Premium | -- | DXi11 | -- | Diesel | 450 | TRW | ECM | TRWEMS2 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Premium | -- | DXi11 | -- | Diesel | 330 | TRW | ECM | TRWEMS2DXI12 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Premium | -- | DXi11 | -- | Diesel | 380 | TRW | ECM | TRWEMS2DXI12 | BOOT | 0 |
| FLX1.1 | Truck | Renault Trucks | Premium | -- | DXi11 | -- | Diesel | 440 | TRW | ECM | TRWEMS2DXI12 | BOOT | 0 |
| FLX1.1 | Car | Rolls Royce | Dawn | (RR6) | 6600 V12 | N74B66A | Petrol | 570 | ZF | TCM | 8HP | BENCH, OBD | 0 |
| FLX1.1 | Car | Rolls Royce | Ghost | (RR4) | 6600 V12 | N74B66A | Petrol | 570 | ZF | TCM | 8HP | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------------|----------------|--------|---------------------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Rolls Royce | Ghost | (RR4) | 6600 V12 V-S pecification | N74B66A | Petrol | 601 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Car | Rolls Royce | Phantom | (RR11) | 6800 | N74B66B | Petrol | 609 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | Rolls Royce | Phantom | (RR12) | 6800 | N74B66B | Petrol | 609 | Bosch | ECM | MG1CS003 | BENCH , OBD | 0 |
| FLX1.1 | Car | Rolls Royce | Wraith | (RR5) | 6600 V12 | N74B66A | Petrol | 632 | ZF | TCM | 8HP | BENCH , OBD | 0 |
| FLX1.1 | Bike | Royal Enfield | Continental GT | -- | 650 | -- | Petrol | 29 | Bosch | ECM | ME17.9.71 | BENCH , BOOT | 21 |
| FLX1.1 | Car | Saab | 9-3 | -- | 2000 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | -- | 2800 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (I) | 2200 16v Turbodiesel | D223L | Diesel | 125 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 1900 TID | -- | Diesel | 150 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 1900 TID | -- | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 1900 TID | -- | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 1900 TID | -- | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 1900 TTiD | -- | Diesel | 180 | Bosch | ECM | EDC16C39 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 2000 16v Turbo | -- | Petrol | 220 | Bosch | ECM | ME9.6 | BOOT, OBD | 162 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 2200 16v TiD | D223L | Diesel | 129 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Saab | 9-3 | (II) | 2800 V6 Turbo | -- | Petrol | 247 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|---------------|-----------|--------|------------------|-------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Saab | 9-5 | (650) | 2000 TiD4 | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saab | 9-5 | (650) | 2000 TiD4 | -- | Diesel | 160 | Bosch | ECM | EDC17CP19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saab | 9-5 | (650) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Saab | 9-5 | (650) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Saab | 9-5 | (9600) | 1900 TiD | -- | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saab | 9-5 | (9600) | 2000 16v Turbo | -- | Petrol | 220 | Bosch | ECM | ME9.6 | BOOT, OBD | 162 |
| FLX1.1 | Car | Saab | 9-5 | (9600) | 2200 16v TiD | D223L | Diesel | 120 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Saab | 9-5 | (9600) | 2800 24v BITURBO | A28NER | Petrol | 300 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Saic | Maxus V80 | Maxus | BluePower-LE | RZ4E | Diesel | 150 | Bosch | ECM | MD1CS089 | BENCH | 110 |
| FLX1.1 | Tractor | Same Tractors | Iron | -- | IRON 125 | -- | Diesel | 127 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Same Tractors | Iron | -- | IRON 140 | -- | Diesel | 143 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Same Tractors | Iron | -- | IRON 185 | -- | Diesel | 192 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Same Tractors | Iron | -- | IRON 210 | -- | Diesel | 220 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saturn | Astra | (H) | 1700 CDTI | Z17DTH | Diesel | 101 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saturn | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saturn | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 120 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Saturn | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|------|-----------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | | , BOOT |
| FLX1.1 | Car | Saturn | Aura | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Saturn | Aura | -- | 3500 V6 | -- | Petrol | 0 | Delco | ECM | E38 | OBD | 0 |
| FLX1.1 | Car | Saturn | Aura | -- | 3600 Biturbo | DOHC | Petrol | 477 | Bosch | ECM | ME9.6 | BOOT, OBD | 350 |
| FLX1.1 | Car | Saturn | Aura | -- | 3600 V6 | -- | Petrol | 0 | Bosch | ECM | ME9.6.1 | BOOT | 0 |
| FLX1.1 | Car | Saturn | Commode re VZ | -- | 3600 V6 | -- | Petrol | 227 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Saturn | Outlook | -- | 3600 V6 | -- | Petrol | 300 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Saturn | Signum | -- | 2800 V6 | -- | Petrol | 227 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Saturn | Sky | -- | 2000 Red Line | -- | Petrol | 0 | Bosch | ECM | MED9.6.1 | BENCH, OBD | 0 |
| FLX1.1 | Car | Saturn | Sky | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Saturn | Vue | -- | 2400 | -- | Petrol | 0 | Delco | ECM | E37 | BOOT | 0 |
| FLX1.1 | Car | Scion | iA | (DE) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iA | (DJ) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iA | (DJ) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iA | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iA | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|-------|---------|-----------------|-------------|--------|------------|-----------|-----------|-------------------|-------------|------------------|
| FLX1.1 | Car | Scion | iA | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iA | (DJ) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Scion | iM | (I) | 1800 | 2ZRFAE | Petrol | 147 | Denso | ECM | 275036-5280_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | iQ | (NUJ10) | 1300 | 1NRFE | Petrol | 97 | Denso | ECM | 275036-5280_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | iQ | (NUJ10) | 1300 | 1NRFE | Petrol | 98 | Denso | ECM | 275036-5280_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | iQ | (NUJ10) | 1300 | 1NRFE | Petrol | 99 | Denso | ECM | 275036-5280_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | iQ | (NUJ10) | 1300 | 1NRFE | Petrol | 101 | Denso | ECM | 275036-5280_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | tC | (I) | 2400 | 2AZFE | Petrol | 163 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | tC | (I) | 2500 | 2ARFE | Petrol | 182 | Denso | ECM | 275036-5650_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | tC | (II) | 2500 | 2AZFE | Petrol | 182 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | xA | (I) | 1500 | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Scion | xB | (I) | 1500 | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Scion | xB | (I) | 2400 | 2AZFE | Petrol | 158 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Scion | xD | (I) | 1800 | 2ZRFE | Petrol | 128 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Boat | Sea Doo | Gti | -- | 1500 | Rotax | Petrol | 130 | ROTAX | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Boat | Sea Doo | Rxp-x | -- | 1500 RS | Rotax | Petrol | 215 | ROTAX | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Boat | Sea Doo | Rxp-x | -- | 1500 RS | Rotax | Petrol | 255 | ROTAX | ECM | ME17.8.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|---------|----------|-------|---------------------|--------------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Boat | Sea Doo | Rx-t | -- | 1500 RS | Rotax | Petrol | 260 | ROTAX | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Boat | Sea Doo | Rxt-is | -- | 1500 | Rotax | Petrol | 255 | ROTAX | ECM | ME17.8.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 1400 TSI | CAVA | Petrol | 150 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 1400 TSI | -- | Petrol | 150 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 1400 TSI | CTHA | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 1400 TSI | CZDA | Petrol | 122 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 1800 TSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5.2_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 2000 16v TDI (CR) | CFFA | Diesel | 136 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 2000 TSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (710) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 1900 TDI | ANU | Diesel | 90 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|-------|----------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 1900 TDI | AUY | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 1900 TDI | BTB | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 1900 TDI | BVK | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 2000 TDI | BRT | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Alhambra | (7V9) | 2000 TDI | BRT | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1400 TSI | CAXC | Petrol | 125 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1800 TSI | BYT | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|--------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Seat | Altea | (5P) | 1800 TSI | BZB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1800 TSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-----------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI FR | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TDI FR | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 FSI | BLR | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 FSI | BLY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 2000 TDI | CFHC | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------------|--------------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Seat | Altea | (5P) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Altea | (5P) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Arona | -- | 1.6 | DGT | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 85 |
| FLX1.1 | Car | Seat | Arona | (KJ7) | 1000 TSI | DKJA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Seat | Arosa | -- | 1700 SDI | -- | Diesel | 60 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Arosa | (6H1) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | 5FP | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Seat | Ateca | 5FP | 1.5 TSI | DCPA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 1400 TSI 4Drive | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 1400 TSI 4Drive DSG | CZEA | Petrol | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 1400 TSI DSG | CZEA | Petrol | 150 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 1400 TSI DSG | CZEA | Petrol | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TDI | DFFA | Diesel | 150 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TDI 4Drive | DFHA | Diesel | 190 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TDI | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|-----------------|-------------|--------|------------|-----------|------------|----------|-------------------|------------------|
| 1 | | | | | 4Drive | | | | | | | , OBD | |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TDI 4Drive | DFFA | Diesel | 150 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TDI 4Drive | DFHA | Diesel | 190 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Seat | Ateca | (KH7) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH , OBD | 140 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1400 TDI | BNM | Diesel | 69 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 SDI | ASY | Diesel | 63 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 SDI | -- | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | BLT | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | BMT | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | AGR/ALH | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Cordoba | (II) | 1900 TDI | ASK/ASV | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 1800 TFSI | CDHA | Petrol | 120 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 1800 TFSI | CDHB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 16v TDI (CR) | CAGA | Diesel | 143 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 16v TDI (CR) | CAGC | Diesel | 120 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 16v TDI (CR) | CAHA | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 16v TFSI | -- | Petrol | 197 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Exeo | (3R2) | 2000 TFSI | BWE | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 MPI | -- | Petrol | 70 | Continental | ECM | SIMOS11.1 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TDI | CFWA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CJZC | Petrol | 90 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CJZC | Petrol | 90 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CJZD | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------|-------------|--------|------------|-------------|------------|------------------|-------------------|------------------|
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1200 TSI | CJZD | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | -- | Petrol | 180 | Bosch | ECM | MED17.5.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | -- | Petrol | 180 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CAVF | Petrol | 150 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CTHE | Petrol | 180 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CTHF | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------|-------------|--------|------------|-------------|------------|----------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CTJB | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CTJC | Petrol | 180 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI | CPTA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1400 TSI Cupra | CAVE | Petrol | 180 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1900 TDI | BXJ | Diesel | 90 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6J) | 2000 TDI | CFHD | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1400 TDI | BNM | Diesel | 69 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1400 TDI | BNV | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 SDI | AGP/AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 SDI | ASY | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | BMT | Diesel | 101 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | BMT | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | BLT | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | AGR/ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI | ASK/ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI Cupra | BPX | Diesel | 160 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6L) | 1900 TDI Cupra | BUK | Diesel | 160 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1000 TSI | CHYB | Petrol | 75 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|----------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1000 TSI | DKJA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1400 TDI | CUSA | Diesel | 75 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1400 TDI | CUTA | Diesel | 105 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (6P) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Ibiza | (KJ1) | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Seat | Leon | (1F8) | 2000 TDI | CUPA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1M) | 1900 TDI | ARL | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1M) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1M) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1M) | 1900 TDI | AGR/ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1M) | 1900 TDI | AHF/ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | -- | BWA | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Seat | Leon | (1P) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1400 TSI | -- | Petrol | 121 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1400 TSI | CAXC | Petrol | 125 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1400 TSI | CXSA | Petrol | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1600 MultiFuel | CMXA | Hybrid | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1800 TSI | BYT | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1800 TSI | BZB | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1800 TSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|--------|------------|-----------|------------|---------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Seat | Leon | (1P) | 1900 TDI | BXF | Diesel | 90 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI (CR) | CFJA | Diesel | 170 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI FR | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI FR | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TDI FR | BMN | Diesel | 170 | Siemens | ECM | PPD1.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TFSI | BWA | Petrol | 185 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TFSI CE | BWJ | Petrol | 286 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TFSI CE | BWJ | Petrol | 310 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TFSI Cupra | BWA | Petrol | 200 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 16v TSI | BWJ | Petrol | 240 | Bosch | ECM | MED9.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-----------|-----------|---------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 FSI | BLR/BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 FSI | CDLD | Petrol | 241 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 FSI | CDLD | Petrol | 241 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TDI | CFHC | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TDI | CBBB | Diesel | 170 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI | SuperCopa | Petrol | 301 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI | SuperCopa | Petrol | 301 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI | SuperCopa | Petrol | 301 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI Cupra | CDLA | Petrol | 265 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI Cupra | CDLA | Petrol | 265 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TFSI Cupra | CDLA | Petrol | 265 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|----------|-------------|--------|------------|-----------|------------|--------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Seat | Leon | (1P) | 2000 TSI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1000 TSI | CHZD | Petrol | 116 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1200 TSI | CJZA | Petrol | 105 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1200 TSI | CJZB | Petrol | 86 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1200 TSI | CYVB | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1200 TSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TGI | CPWA | Lpg | 110 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TGI | CPWA | Lpg | 110 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TSI | CHPA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TSI | CMBA | Petrol | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TSI | CPTA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|------------|------|-------|-------|------|--------------------|-------------|--------|---------------|-------------|------------------|--------------|-------------------------|---------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1400 TSI | CUKB | Hybrid | 150 | Bosch | ECM | MED17.1.21 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CLHB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CLHB | Diesel | 90 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CRKB | Diesel | 110 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CXXA | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | CXXB | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI | DBKA | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1600 TDI 4Drive | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1800 TFSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1. 1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1. | Car | Seat | Leon | (5F) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSA | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 1800 TSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 16v TDI (CR) | CKFC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 Cupra | CJXE | Petrol | 265 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TDI FR | -- | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI | CJXA | Petrol | 280 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI | CJXE | Petrol | 265 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI | CJXE | Petrol | 265 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI | CJXA | Petrol | 280 | Temic | TCM | DQ200-MQB | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|---------------------|-------------|--------|------------|-------------|------------|------------|------------------|------------------|
| 1 | | | | | Cupra | | | | | | | , OBD | |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI Cupra | CJXE | Petrol | 265 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F) | 2000 TSI Cupra | CJXH | Petrol | 290 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Leon | (5F1) | 1500 TSI Bluemotion | -- | Petrol | 130 | Bosch | ECM | MG1CS011 | BENCH | 96 |
| FLX1.1 | Car | Seat | Leon | (5F1) | 2000 Cupra | CJXH | Petrol | 290 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 213 |
| FLX1.1 | Car | Seat | Leon | (5F1) | 2000 TSI Cupra | - | Petrol | 294 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 216 |
| FLX1.1 | Car | Seat | Leon | (5F1) | 2000 TSI Cupra R | - | Petrol | 310 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 228 |
| FLX1.1 | Car | Seat | Leon | 5F5 | 2.0 TDI 6AT | CRMB | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 109 |
| FLX1.1 | Car | Seat | Mii | (KF1) | 1000 MPI | CHJA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Mii | (KF1) | 1000 MPI | CHJB | Petrol | 75 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Mii | (KF1) | 1000 MPI | CHYA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Mii | (KF1) | 1000 MPI EcoFuel | CPGA | Lpg | 68 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Mii | (KF1) | 1000 MPI Flex | CHYB | Hybrid | 75 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Tarraco | (--) | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Seat | Toledo | (1M) | 1900 TDI | ARL | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|--------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Seat | Toledo | (1M) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (1M) | 1900 TDI | -- | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (1M) | 1900 TDI | -- | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (5P) | 1900 TDI | -- | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (5P) | 2000 16v TDI | -- | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (5P) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CJZC | Petrol | 90 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CJZC | Petrol | 90 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1200 TSI | CJZD | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|-------|-------------------------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Seat | Toledo | (KG) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1400 TSI | CZDA | Petrol | 122 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG) | 1600 TDI | CXMA | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Seat | Toledo | (KG3) | 1600 TDI | -- | Diesel | 0 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 2300 EcoBoost | -- | Petrol | 335 | Bosch | OTHE R | MEDG17.0 | BENCH, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5000 V8 GT | -- | Petrol | 627 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5000 V8 GTE | -- | Petrol | 627 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5000 V8 GT-H | -- | Petrol | 435 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5000 V8 GT Super Snake | -- | Petrol | 650 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5000 V8 GT Super Snake Supercharged | -- | Petrol | 750 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Shelby | Mustang | (III) | 5200 V8 GT350 | -- | Petrol | 533 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|-------|----------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Shelby | Mustang | (III) | 5200 V8 GT350R | -- | Petrol | 533 | Continental | ECM | EMS24xx | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Citigo | (NF1) | 1000 G-Tec | CPGA | Lpg | 68 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Citigo | (NF1) | 1000 MPI | CHJA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Citigo | (NF1) | 1000 MPI | CHJB | Petrol | 75 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Citigo | (NF1) | 1000 MPI | CHYA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Citigo | (NF1) | 1000 MPI Flex | CHYB | Hybrid | 75 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TDI | CFWA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1400 TSI | CTHE | Petrol | 180 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1400 TSI RS | CAVE | Petrol | 180 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1400 TSI RS | -- | Petrol | 177 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1600 TDI | CAYA | Diesel | 75 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1600 TDI | CAYB | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (5J) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1400 TDI | BNM | Diesel | 69 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1400 TDI | BNV | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 SDI | ASY | Diesel | 65 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------|-------------|--------|------------|-----------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 TDI | BSW | Diesel | 105 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 TDI RS | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (6Y) | 1900 TDI RS | BLT | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1000 MPI | CHYB | Petrol | 75 | Bosch | ECM | ME17.5.24 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1000 MPI | CHYA | Petrol | 60 | Bosch | ECM | ME17.5.26 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1000 TSI | DKJA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH , BOOT, OBD | 85 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1200 TSI | CJZC | Petrol | 90 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1200 TSI | CJZC | Petrol | 90 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1200 TSI | CJZD | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1200 TSI | CJZD | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1400 TDI | CUSA | Diesel | 75 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1400 TDI | CUTA | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|---------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Skoda | Fabia | (NJ) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Karoq | -- | 1.6 TDI | DGT | Diesel | 115 | Delphi | ECM | DCM6.2V | OBD | 85 |
| FLX1.1 | Car | Skoda | Karoq | -- | 2000 TDI 4x4 | -- | Diesel | 0 | Temic | TCM | DQ200-G2 | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Karoq | -- | 2000 TDI 4x4 | -- | Diesel | 0 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | ACT | 1.5 | DPC | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 1400 TSI 4x4 DSG | CZEA | Petrol | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 1400 TSI DSG | CZEA | Petrol | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI 4x4 | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI 4x4 | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI 4x4 | DFHA | Diesel | 190 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI 4x4 | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2 | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TDI 4x4 | DFHA | Diesel | 190 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Skoda | Kodiaq | (NS7) | 2000 TSI | -- | Petrol | 180 | Bosch | ECM | MG1CS001 | BENCH, OBD | 132 |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 SDI | AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|----------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1U) | 1900 TDI | ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1400 TSI | -- | Petrol | 122 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1400 TSI | -- | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|--------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1600 | CMXA | Hybrid | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1600 TDI 4x4 | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1800 TSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1800 TSI | CDAB | Petrol | 152 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|---------------|-----------------|--------|------------|-----------|------------|--------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 1900 TDI | -- | Diesel | 0 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 16v TFSI | BWA/CAWB | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 FSI | BLR/BLX/BLY/BVX | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 TSI RS | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (1Z) | 2000 TSI RS | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|------------|-------------|--------|------------|-------------|-----------|--------------|------------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1000 TSI | CHZD | Petrol | 116 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1200 TSI | CJZA | Petrol | 105 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1200 TSI | CJZB | Petrol | 86 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1200 TSI | CYVB | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1400 G-Tec | CPWA | Lpg | 110 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1400 TSI | CHPA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1400 TSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CLHB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CLHB | Diesel | 90 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CRKA | Diesel | 90 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|--------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CRKB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CXXA | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI | DBKA | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI 4x4 | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1600 TDI 4x4 | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TFSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJAS | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJSA | Petrol | 160 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|------|-------------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSA | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSA | Petrol | 160 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 1800 TSI 4x4 | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 16v TDI (CR) | CKFC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 16v TSI GTI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 FSI RS | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI | CFHC | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI | CRMB | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI 4x4 | CRMB | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI RS | CUPA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI RS 4x4 | DJGA | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 135 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI RS 4X4 | CUPA | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 135 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------|-------|-----------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TDI RS 4X4 | CUNA | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 135 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TSI RS | CHHA | Petrol | 230 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E) | 2000 TSI RS | CHHA | Petrol | 230 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Octavia | (5E3) | 1200 TSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Praktik | (5J) | 1200 TDI | CFWA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Skoda | Praktik | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Praktik | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Praktik | (5J) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Praktik | (5J) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CJZC | Petrol | 90 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CJZC | Petrol | 90 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|------|----------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1200 TSI | CJZD | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1400 TSI | CSTA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1400 TSI | -- | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1600 MPI | -- | Petrol | 105 | Continental | ECM | SIMOS15.1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Rapid | (NH) | 1600 TDI | CXMA | Diesel | 116 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 MPI | -- | Petrol | 70 | Continental | ECM | SIMOS11.1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|------|----------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TDI | CFWA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1400 TDI | BNM | Diesel | 70 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|----------|------|-------------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Skoda | Roomster | (5J) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1400 TSI | CAXC | Petrol | 125 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1400 TSI | -- | Petrol | 125 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1800 TSI | CDAB | Petrol | 152 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 1800 TSI | CUFA | Petrol | 180 | Continental | ECM | SIMOS18.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 16v TSI | CGMA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 TSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3T) | 2000 TSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|---------------------|--------------------|--------|------------|-----------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Superb | (3T) | 3600 V6 FSI | -- | Petrol | 260 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | BSV | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | AVB | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | AVF | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | AWX | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 1900 TDI | BPZ | Diesel | 115 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2000 16v TDI | BSS | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2000 16v TDI | BMP | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2000 TDI | CBBB | Diesel | 170 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2500 V6 TDI | AYM | Diesel | 155 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 2500 V6 TDI | BDG | Diesel | 163 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3U) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|------|-----------------------|-------------|--------|------------|-------------|------------|------------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1400 TSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1400 TSI 4x4 | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1600 TDI | DCXA | Diesel | 120 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TFSI | CJSC | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TSI | CJSA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TSI | CJSA | Petrol | 160 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 1800 TSI | CJSC | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 16v TDI 4x4 (CR) | -- | Diesel | 190 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 16v TDI (CR) | -- | Diesel | 190 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI | CJXA | Petrol | 280 | Temic | TCM | DQ200-MQB | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|--------|-------|--------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| 1 | | | | | | | | | | | | | , OBD |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI | CUGA | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V) | 2000 TSI 4X4 | CJXA | Petrol | 280 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Skoda | Superb | (3V3) | 2000 TDI | CRLB | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 110 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | CYVB | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | -- | Petrol | 85 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|---------------------|--------------------|--------|------------|-------------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1200 TSI | -- | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1400 TSI 4x4 | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 1800 TSI | CDAB | Petrol | 152 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 2000 16v TDI (CR) | CFJA | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 2000 16v TDI (CR) | CLCB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 2000 16v TDI (CR) | CBDB | Diesel | 140 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 2000 16v TDI (CR) | CEG | Diesel | 170 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 2000 TDI | CFHC | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Skoda | Yeti | (5L7) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|---------------|--------|--------------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Smart | fourfour | -- | 1500 CDI | -- | Diesel | 0 | Bosch | OTHE R | EDG16C33 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Smart | fourfour | (451) | 1000 | 3B21 | Petrol | 84 | Bosch | ECM | ME7.7.0 | BOOT | 62 |
| FLX1.1 | Car | Smart | fourfour | (W453) | 900 TURBO | M281.910 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Smart | Forfour | (W453) | 1500 | M135E15 | Petrol | 109 | Bosch | ECM | ME17.7.20 | BENCH , BOOT | 79 |
| FLX1.1 | Car | Smart | fortwo | (451) | 1000 | 3B21 | Petrol | 84 | Bosch | ECM | ME7.7.0 | BOOT | 62 |
| FLX1.1 | Car | Smart | fortwo | (W451) | 800 CDI | OM660.950 | Diesel | 45 | Bosch | ECM | EDC16C32 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Smart | fortwo | (W451) | 800 CDI | OM660.950 | Diesel | 54 | Bosch | ECM | EDC16C32 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Smart | fortwo | (W453) | 900 TURBO | M281.910 | Petrol | 71 | Bosch | ECM | ME17.9.20 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Smart | fortwo | (W453) | 900 TURBO | M281.910 | Petrol | 90 | Bosch | ECM | ME17.9.20 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Actyon | (I) | 2000 e-XDI XVD 4x4 | D20DTR | Diesel | 175 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon | (I) | 2000 XDI | D20DT | Diesel | 141 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon | (I) | 2000 XDI | D20DTR | Diesel | 175 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon Sports | (I) | 2000 e-XDI | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon Sports | (I) | 2000 e-XDI 4WD | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon Sports | (I) | 2000 XDI | D20DT | Diesel | 141 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Actyon Sports | (I) | 2000 XDI Sport | D20DT | Diesel | 139 | Delphi | ECM | DCM3.7 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------|-----------------|--------|------------------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2000 Diesel | D20DT | Diesel | 150 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2000 Diesel | D20DT | Diesel | 175 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2000 Diesel AWD | D20DT | Diesel | 150 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2000 Diesel AWD | D20DT | Diesel | 175 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2200 XDI | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Korando | (CK) | 2200 XDI AWD | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Korando Sports | (Q150) | 2000 Diesel | D20DTR | Diesel | 175 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando Turismo | (Q150) | 2000 Diesel | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Korando Turismo | (Q150) | 2000 Diesel AWD | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Rexton | -- | 2200 e-XDI | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Rexton | -- | 2200 e-XDI 4WD | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Rodius | (II) | 2200 e-XDI | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Rodius | (II) | 2200 e-XDI 4WD | e-XDI220 | Diesel | 178 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Rodius | (II) | SV 200 e-XDI | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Rodius | (II) | SV 200 e-XDI 4WD | D20DTR | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Stavic | (I) | 2000 | D20DT | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Stavic | (I) | 2000 AWD | D20DT | Diesel | 155 | Delphi | ECM | DCM3.7 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-----------|----------|--------|----------------|-------------|--------|------------|-----------|-----------|-------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Ssangyong | Tivoli | -- | 1600 e-XDI | e-XDI160 | Diesel | 116 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | Tivoli | -- | 1600 e-XDI | e-XDI160 | Diesel | 116 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Ssangyong | Tivoli | -- | 1600 e-XDI AWD | e-XDI160 | Diesel | 116 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | XLV | (I) | 1600 e-XDI | e-XDI160 | Diesel | 116 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Car | Ssangyong | XLV | (I) | 1600 e-XDI AWD | e-XDI160 | Diesel | 116 | Delphi | ECM | DCM6.2AP | BOOT | 0 |
| FLX1.1 | Tractor | Steyr | KOMPACT | (4085) | 4500 | -- | Diesel | 85 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Subaru | Forester | (S12) | 2000 D | EE20Z | Diesel | 150 | Denso | ECM | KH | BENCH, OBD | 0 |
| FLX1.1 | Car | Subaru | Forester | (S12) | 2000 D | EE20Z | Diesel | 150 | Denso | ECM | KS | BENCH, OBD | 0 |
| FLX1.1 | Car | Subaru | Forester | S13 | 2000 D | EE20 | Diesel | 147 | Denso | ECM | GG | BENCH, OBD | 108 |
| FLX1.1 | Car | Subaru | Forester | (SJ) | 2000 XT | -- | Petrol | 253 | Hitachi | ECM | DEF00x | OBD | 186 |
| FLX1.1 | Car | Subaru | Forester | (SJ) | 2000 XT | -- | Petrol | 280 | Hitachi | ECM | DEF00x | OBD | 206 |
| FLX1.1 | Car | Subaru | Forester | (SJ) | 2500 | H4 | Petrol | 172 | Denso | ECM | SH72531 | BENCH, OBD | 127 |
| FLX1.1 | Car | Subaru | Forester | (SJ) | 2500 NA | -- | Petrol | 172 | Denso | ECM | 25NA | BENCH, OBD | 127 |
| FLX1.1 | Car | Subaru | Impreza | -- | 2000 D | EE20 | Diesel | 150 | Denso | ECM | 275700-0122 | BENCH, OBD | 110 |
| FLX1.1 | Car | Subaru | Impreza | (G12) | 2000 D 4x4 | EE20Z | Diesel | 150 | Denso | ECM | KS | BENCH, OBD | 0 |
| FLX1.1 | Car | Subaru | Impreza | G4 | 2.0 | EE20 | Diesel | 147 | Denso | ECM | GG | BENCH | 108 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|----------|-----------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Subaru | Impreza | (IV) | 1600 | -- | Petrol | 1 | Hitachi | ECM | DEF00x | OBD | 1 |
| FLX1.1 | Car | Subaru | Impreza | (IV) | 2000 D | EE20 | Diesel | 150 | Denso | ECM | SH72543 | BENCH , OBD | 110 |
| FLX1.1 | Car | Subaru | Legacy | (B14) | 2000 D | EE20Z | Diesel | 150 | Denso | ECM | KS | BENCH , OBD | 0 |
| FLX1.1 | Car | Subaru | Legacy | (BL) | 3.0 | EZ30D | Petrol | 245 | Denso | ECM | DM | BENCH , OBD | 0 |
| FLX1.1 | Car | Subaru | Outback | -- | 2.0D 6MT | EE20Z | Diesel | 147 | Denso | ECM | DM | BENCH , OBD | 107 |
| FLX1.1 | Car | Subaru | Outback | (B14) | 2000 D | EE20Z | Diesel | 150 | Denso | ECM | KS | BENCH , OBD | 0 |
| FLX1.1 | Car | Subaru | Traviq | (B) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Subaru | Traviq | (B) | 1900 CDTI | Z19DT | Diesel | 120 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Subaru | Traviq | (B) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Subaru | Traviq | (B) | 1900 CDTI | Z19DTH | Diesel | 150 | Bosch | ECM | EDC16C39 | BOOT | 0 |
| FLX1.1 | Car | Subaru | Traviq | (B) | 1900 CDTI | Z19DTL | Diesel | 100 | Bosch | ECM | EDC16C9 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1400 | 1NDTV | Petrol | 90 | Bosch | ECM | EDC17CP07 | BENCH , BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|----------------|----------|--------------|-------------|--------|------------|-----------|-----------|-------------------|------------------|------------------|
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1400 | 1NDTV | Petrol | 90 | Bosch | ECM | EDC17CP37 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Subaru | Trezia | (NCP120) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | -- | 2000 | -- | Diesel | 130 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | (II) | 1900 DDiS | F9Q | Diesel | 130 | Bosch | ECM | EDC16C3 | BOOT | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | (JT) | 1600 VVT | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | (JT) | 1600 VVT | M16A | Petrol | 120 | Bosch | ECM | ME17.9.51 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | (JT) | 1600 VVT 4x4 | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Grand Vitara | (JT) | 1600 VVT 4x4 | M16A | Petrol | 120 | Bosch | ECM | ME17.9.51 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Ignis | (II) | 1300 DDiS | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Suzuki | Jimny | (III) | 1500 DDiS | -- | Diesel | 85 | Delphi | ECM | DCM1.2 | OBD | 0 |
| FLX1.1 | Car | Suzuki | New SX4 | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | S-Crosser | -- | 1600 JTD | -- | Diesel | 120 | Bosch | ECM | EDC17C49 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | S-Cross Fengyu | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Splash | (A5B) | 1200 | K12B | Petrol | 69 | Bosch | ECM | ME17.9.5 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Splash | (A5B) | 1300 DDiS | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Splash | (A5B) | 1300 DDiS | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|--------|------------------|-------------|--------|------------|-----------|-----------|------------|-------------|------------------|
| FLX1.1 | Car | Suzuki | Splash | (A5B) | 1300 DDiS | D13A | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | -- | 1.4 16v | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 103 |
| FLX1.1 | Car | Suzuki | Swift | (IV) | 1300 | -- | Petrol | 91 | Denso | ECM | SH70xx | OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | (IV) | 1300 DDiS | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Suzuki | Swift | (IV) | 1300 DDiS | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | (IV) | 1300 DDiS | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | (IV) | 1300 DDiS | D13A | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | IV | 1300 16V | M13A | Petrol | 85 | Denso | ECM | KO | BENCH, OBD | 63 |
| FLX1.1 | Car | Suzuki | Swift | (SHVC) | 1000 Boosterjet | K10C | Petrol | 111 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 82 |
| FLX1.1 | Car | Suzuki | Swift | (SHVC) | 1200 VVT Hybrid | K12C | Hybrid | 90 | Bosch | ECM | ME17.9.64 | BENCH, BOOT | 65 |
| FLX1.1 | Car | Suzuki | Swift | (V) | 1200 ecoFLEX | K12B | Petrol | 94 | Bosch | ECM | ME17.9.6 | BENCH, BOOT | 68 |
| FLX1.1 | Car | Suzuki | Swift | (V) | 1200 LPG ecoFLEX | K12B | Lpg | 85 | Bosch | ECM | ME17.9.6 | BENCH, BOOT | 62 |
| FLX1.1 | Car | Suzuki | Swift | (V) | 1300 DDiS | -- | Diesel | 75 | MARELLI | ECM | 8DS | BOOT | 0 |
| FLX1.1 | Car | Suzuki | Swift | (V) | 1300 DDiS | D13A | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Suzuki | Swift | VI | 1400 | K14D | Petrol | 129 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 95 |
| FLX1.1 | Car | Suzuki | Sx4 | -- | 1500 VVT | -- | Petrol | 99 | Denso | ECM | SH70xx | OBD | 0 |
| FLX1.1 | Car | Suzuki | Sx4 | -- | 1600 VVT | -- | Petrol | 120 | Denso | ECM | SH70xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|-------|----------|---------------|------|------------------|-------------|--------|------------|-----------------|------------|------------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Suzuki | Sx4 | -- | 1.9 ddis | D19AA | Diesel | 120 | Bosch | ECM | EDC16C3 | BOOT | 88 |
| FLX1.1 | Car | Suzuki | SX4 | -- | 1600 S-Cross | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | SX4 | -- | 1600 S-Cross 4WD | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | SX4 | -- | 1600 VVT | M16A | Petrol | 120 | Bosch | ECM | ME17.9.51 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | SX4 | -- | 1600 VVT 4WD | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | SX4 Crossover | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | SX4 S-Cross | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Vitara | -- | 1400 Turbo | K14C | Petrol | 140 | Bosch | ECM | MED17.9.63 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Vitara | -- | 1600 Multijet 2 | -- | Diesel | 120 | Bosch | ECM | EDC17C69 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Vitara | (LY) | 1600 VVT | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Vitara | (LY) | 1600 VVT 4x4 | M16A | Petrol | 120 | Bosch | ECM | ME17.9.61 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Suzuki | Wagon R+ | (MM) | 1300 DDiS | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Other | Takeuchi | TL-12 | -- | -- | V3800-CR | Diesel | 0 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Tata | Indica | (V3) | 1300 Quadrajjet | -- | Diesel | 75 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Tata | Indica Vista | LS | 1.4 | -- | Petrol | 76 | Magneti Marelli | ECM | IAW5SF | BOOT | 56 |
| FLX1.1 | Car | Tata | Manza | -- | 1300 Quadrajjet | -- | Diesel | 90 | MARELLI | ECM | MJD6F3 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-------------------|---------|------|---------------|-------------|--------|------------|-----------|------------|-------------------|-------------|------------------|
| FLX1.1 | Tractor | Tigercat Tractors | Skidder | -- | 615E N67 6700 | 164 | Diesel | 220 | Bosch | ECM | EDC7UC31 | BENCH ,BOOT | 0 |
| FLX1.1 | Tractor | Tigercat Tractors | Skidder | -- | 620E N67 6700 | 164 | Diesel | 220 | Bosch | ECM | EDC7UC31 | BENCH ,BOOT | 0 |
| FLX1.1 | Tractor | Tigercat Tractors | Skidder | -- | 630E N67 6700 | 194 | Diesel | 260 | Bosch | ECM | EDC7UC31 | BENCH ,BOOT | 0 |
| FLX1.1 | Tractor | Tigercat Tractors | Skidder | -- | 635E N67 6700 | 194 | Diesel | 260 | Bosch | ECM | EDC7UC31 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Toyota | 4Runner | (IV) | 4700 | 2UZFE | Petrol | 354 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | 4Runner | (IV) | 4700 4x4 | 2UZFE | Petrol | 238 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | 4Runner | (IV) | 4700 4x4 | 2UZFE | Petrol | 354 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | 4Runner | (V) | 2700 | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Allex | (IX) | 1500 4WD | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Allex | (IX) | 1500 4WD | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Allex | (IX) | 1800 | 2NZFE | Petrol | 190 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Allex | (IX) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Allex | (IX) | 1800 4WD | 1ZZFE | Petrol | 125 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (I) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (I) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (I) | 1800 4WD | 1ZZFE | Petrol | 125 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (II) | 1500 | 1NZFE | Petrol | 110 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|-------|------------------|-------------|--------|------------|-----------|------------|--------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Allion | (II) | 1800 | 2ZRFE | Petrol | 136 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (II) | 1800 4WD | 2ZRFE | Petrol | 125 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Allion | (II) | 2000i | 3ZRFAE | Petrol | 158 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (I) | 2400i | 2AZFE | Petrol | 159 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (I) | 2400i 4WD | 2AZFE | Petrol | 159 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (I) | 2400i Hybrid 4WD | 2AZFXE | Hybrid | 131 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (I) | 3000i | 1MZFE | Petrol | 220 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (I) | 3000i 4WD | 1MZFE | Petrol | 220 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (II) | 2400i | 2AZFE | Petrol | 170 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (II) | 2400i 4WD | 2AZFE | Petrol | 170 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (II) | 2400i Hybrid 4WD | 2AZFXE | Hybrid | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (II) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (II) | 3500 4WD | 2GRFE | Petrol | 280 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (III) | 2500i | 2ARFE | Petrol | 182 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (III) | 2500i 4WD | 2ARFE | Petrol | 182 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (III) | 2500i Hybrid 4WD | 2ARFXE | Hybrid | 152 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|---------|-----------------|-------------|--------|------------|-----------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Toyota | Alphard | (III) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Alphard | (III) | 3500 4WD | 2GRFE | Petrol | 280 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Altezza | (I) | 3000i Gita | 2JZGE | Petrol | 220 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV40) | 2000 VVT-i | 3ZRFE | Petrol | 170 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV40) | 2500 | 2AZFE | Petrol | 170 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV40) | 2500 Hybrid | 2AZFXE | Hybrid | 188 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV40) | 3500 | 2GRFE | Petrol | 272 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV40) | 3500 Dual VVT-i | 2GRFZE | Petrol | 323 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Aurion | (GSV50) | 3500 | 2GRFE | Petrol | 272 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1300 VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1300 VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1300 VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1300 VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC16C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP37 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|--------|----------------|-------------|--------|------------|-----------|-----------|-------------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Auris | (E150) | 1500 | 1NZFE | Petrol | 110 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1600 | 1ZRFE | Petrol | 124 | Denso | ECM | 275036-2900 | BOOT, OBD | 91 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1800 | 2ZRFE | Petrol | 128 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1800 | 2ZRFAE | Petrol | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1800 4WD | 2ZRFE | Petrol | 128 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1800 4WD | 2ZRFAE | Petrol | 136 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 1800 VVT-i HSD | 2ZRFXE | Hybrid | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762 | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E150) | 2200 D-CAT | 2ADFHV | Diesel | 177 | Denso | ECM | 175822-762_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1200 Turbo | 8NRFTS | Petrol | 116 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1300 VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1300 VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1300 VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1300 VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP37 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17C47 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|----------|-----------------|-------------|--------|------------|-----------|------------|------------------------|-----------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1500 4WD | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1800 | 2ZRFAE | Petrol | 143 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 1800 VVT-i HSD | 2ZRFXE | Hybrid | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Auris | (E180) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avalon | (III) | 3500 | 2GRFE | Petrol | 269 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Avalon | (IV) | 2500 Hybrid | 2ARFXE | Hybrid | 203 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avalon | (IV) | 3500 Dual VVT-i | 2GRFE | Petrol | 280 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avanza | -- | 1300 VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avanza | -- | 1300 VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avanza | -- | 1300 VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avanza | -- | 1300 VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (CDT250) | 2200 D4D | 2ADFHV | Diesel | 177 | Denso | ECM | DENSO_175822-638 | BOOT | 0 |
| FLX1.1 | Car | Toyota | Avensis | (II) | 1600 VVT-i | 3ZZFE | Petrol | 109 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (II) | 1800 | 1ZZFE | Petrol | 129 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (II) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762-KLINE_38AGD | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|------------|---------------|-------------|--------|------------|-----------|-----------|------------------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Avensis | (II) | 2200 D4D | 2ADFHV | Diesel | 177 | Denso | ECM | 175822-762_KLINE_39GD | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (II) | 2200 D4D | 2ADFTV | Diesel | 150 | Denso | ECM | 175822-762_KLINE_39GD | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 1600 D-4D | 1WW/2WW | Diesel | 112 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 1600 VVT-i | 3ZZFE | Petrol | 109 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 1800 | 2ZRFAE | Petrol | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 | 3ZRFAE | Petrol | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 | 3ZRFE | Petrol | 139 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 D-4D | 1WW/2WW | Diesel | 142 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762-KLINE_38AGD | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2000 VVT-i DI | 1ZZFE | Petrol | 127 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2200 D4D | 2ADFTV | Diesel | 150 | Denso | ECM | 175822-737 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2200 D4D | 2ADFTV | Diesel | 150 | Denso | ECM | 175822-737 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2200 D-CAT | 2ADFHV | Diesel | 150 | Denso | ECM | 275922-022_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | (III) | 2200 D-CAT | 2ADFHV | Diesel | 150 | Denso | ECM | 275922-022 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Avensis | III ADT270 | 2.0 D4D | ADFTV | Diesel | 126 | Denso | ECM | 896xx | OBD | 93 |
| FLX1.1 | Car | Toyota | Avensis | (I) | 2400i 16v | 2AZFE | Petrol | 156 | Denso | ECM | 275036-1152_ | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|--------|---------|--------|-----------|-------------|--------|------------|-----------|-----------|-------------------|-------------|-----------------|
| 1 | | | Verso | | | | | | | | | OBD | |
| FLX1.1 | Car | Toyota | Aygo | (I) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 896xx | OBD | 50 |
| FLX1.1 | Car | Toyota | Aygo | (II) | 1000 | 1KRFE | Petrol | 68 | Bosch | ECM | ME17.9.52 | BENCH, BOOT | 50 |
| FLX1.1 | Car | Toyota | bB | (I) | 1300i | 2NZFE | Petrol | 87 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | bB | (I) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | bB | (I) | 1500 4WD | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Belta | (I) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 896xx | OBD | 50 |
| FLX1.1 | Car | Toyota | Belta | (I) | 1300i | 2SZFE | Petrol | 87 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Belta | (I) | 1300i 4WD | 2NZFE | Petrol | 87 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Blade | (I) | 2400i | 2AZFE | Petrol | 167 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Blade | (I) | 2400i 4WD | 2AZFE | Petrol | 167 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Blade | (I) | 3500 4WD | 2GRFE | Petrol | 280 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Caldina | (III) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (V40) | 2400i 4WD | 2AZFE | Petrol | 167 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (V50) | 2400i 16v | 2AZFE | Petrol | 152 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV30) | 2400i | 2AZFE | Petrol | 159 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV30) | 2400i 16v | 2AZFE | Petrol | 152 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------|--------|-------------|-------------|--------|------------|-----------|-----------|--------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Camry | (XV30) | 2400i 4WD | 2AZFE | Petrol | 159 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV30) | 3300i | 3MZFE | Petrol | 225 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV40) | 2400 Hybrid | 2AZFXE | Hybrid | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV40) | 2400i | 2AZFE | Petrol | 167 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV40) | 2500 | 2ARFE | Petrol | 171 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV40) | 3500 | 2GRFE | Petrol | 277 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV40) | 3500 | 2GRFE | Petrol | 279 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV50) | 2000i | 6ARFSE | Petrol | 165 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV50) | 2500 | 2ARFE | Petrol | 178 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV50) | 2500i | 2ARFXE | Hybrid | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV50) | 2500i | 2ARFE | Petrol | 178 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry | (XV50) | 3500 | 2GRFE | Petrol | 277 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Camry Solara | (II) | 3300i | 3MZFE | Petrol | 225 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Catya | -- | 1200 | 3NRFE | Petrol | 80 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Catya | -- | 1200 | 3NRFE | Petrol | 86 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Celica | (VII) | 1800 | 1ZZFE | Petrol | 143 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | C-HR | -- | 1200 Turbo | 8NRFTS | Petrol | 116 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|-------|----------------|-------------|--------|------------|-----------|------------|--------------|-------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | C-HR | -- | 1200 Turbo 4x4 | 8NRFTS | Petrol | 116 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | C-HR | -- | 2000 | 3ZRFAE | Petrol | 158 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Coaster | (III) | 2700i | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Coaster | (III) | 4000 | 6GRFE | Petrol | 0 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Bus | Toyota | Coaster | (III) | 4000 D-4D | -- | Diesel | 0 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (IX) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC16C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (IX) | 1600 | 3ZZFE | Petrol | 110 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1300 VVT-i | 2SZFE | Petrol | 100 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC16C10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1600 | 3ZZFE | Lpg | 109 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1600 | 3ZZFE | Petrol | 110 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1600 | 1ZRFE | Petrol | 124 | Denso | ECM | 275036-2900 | BOOT, OBD | 91 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1800 | 2ZRFE | Petrol | 140 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 1800 Flex | 1ZZFE | Hybrid | 136 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|------|-----------------|-------------|--------|------------|-----------|-----------|--------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Corolla | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17C47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1800 Flex | 1ZZFE | Hybrid | 139 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 1800 VVT-i | 2ZRFAE | Petrol | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (XI) | 2000 | 3ZRFE | Petrol | 143 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla Altis | (X) | 1600 | 1ZRFE | Petrol | 124 | Denso | ECM | 275036-2900 | BOOT, OBD | 91 |
| FLX1.1 | Car | Toyota | Corolla Axio | (X) | 1800 | 2ZRFE | Petrol | 140 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla Axio | (X) | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla Verso | (IX) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla Verso | (IX) | 1800 | 1ZZFE | Petrol | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla Verso | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Corolla | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|--------|--------------|-------------|--------|------------|-----------|------------|----------------|-----------|------------------|
| 1 | | | Verso | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Corolla Verso | (X) | 2200 D-CAT | 2ADFHV | Diesel | 175 | Denso | ECM | 175822-773__v3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XII) | 2500i | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XII) | 2500i 4x4 | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XII) | 3000i | 3GRFE | Petrol | 231 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XII) | 3000i | 3GRFSE | Petrol | 256 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XII) | 3500 | 2GRFSE | Petrol | 316 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIII) | 2500i | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIII) | 2500i 4WD | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIII) | 3500 | 2GRFSE | Petrol | 316 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2000 T | 8ARFTS | Petrol | 235 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2000 T | 8ARFTS | Petrol | 245 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2500 Hybrid | 4GRFSE | Hybrid | 203 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2500i | 4GRFSE | Petrol | 203 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2500i 4WD | 4GRFSE | Petrol | 203 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 2500i Hybrid | 2ARFSE | Hybrid | 178 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 3000 | 3GRFE | Petrol | 231 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|-------|------------------|-------------|--------|------------|-----------|-----------|------------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Crown | (XIV) | 3500 | 2GRFSE | Petrol | 316 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 3500 Hybrid | 2GRFSE | Hybrid | 336 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Crown | (XIV) | 4600 | 1URFSE | Petrol | 385 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown Majesta | (III) | 4300 | 3UZFE | Petrol | 261 | Denso | ECM | 275036-7461 | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown Majesta | (V) | 4300 VVT-i | 3UZFE | Petrol | 290 | Denso | ECM | 275036-7461 | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown Majesta | (V) | 4600 | 1URFSE | Petrol | 385 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Crown Majesta | (VI) | 3500 Dual VVT-i | 2GRFXE | Hybrid | 338 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Dyna | (150) | 3000 D4D | 1KDFTV | Diesel | 109 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Esquire | (I) | 1800 Hybrid | 2ZRFXE | Hybrid | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Esquire | (I) | 2000i | 3ZRFAE | Petrol | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Esquire | (I) | 2000i 4WD | 3ZRFAE | Petrol | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Estima | (II) | 2400i Hybrid 4WD | 2AZFXE | Petrol | 131 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Estima | (II) | 2400i Hybrid 4WD | 2AZFXE | Petrol | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Estima | (II) | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Etios | (I) | 1200 | 3NRFE | Petrol | 80 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Etios | (I) | 1200 | 3NRFE | Petrol | 86 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Etios | (I) | 1200 G | 3NRFE | Petrol | 86 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------------|---------|-----------------|-------------|--------|------------|-----------|------------|--------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Etios | (I) | 1200 Liva | 3NRFE | Petrol | 80 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Etios | (I) | 1200 Liva | 3NRFE | Petrol | 86 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Etios | (I) | 1300 Flex Hatch | 1NRFE | Hybrid | 84 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Etios Cross | (I) | 1200 G | 3NRFE | Petrol | 80 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (I) | 4000 4WD | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (I) | 4000 4WD | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (I) | 4000 4x4 | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (I) | 4000 4x4 | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4WD | 1GRFE | Petrol | 236 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4WD | 1GRFE | Petrol | 239 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4WD | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4WD | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4x4 | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | FJ Cruiser | (II) | 4000 4x4 | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN160) | 2400 TD | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN160) | 2700 | 2TRFE | Petrol | 163 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|----------|---------------|-----------------------|-------------|--------|------------|-----------|-----------|------------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Fortuner | (AN160) | 2800 TD | 1GDFTV | Diesel | 177 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN160) | 4000 4WD | 1GRFE | Petrol | 270 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN160) | 4000 4WD | 1GRFE | Petrol | 285 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 2500 Diesel | 2KDFTV | Diesel | 139 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 2700 | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 2700 4x4 | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 2700i | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 2700i 4WD | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 3000 Diesel Turbo | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 3000 Diesel Turbo 4WD | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 3000 TDi 4x4 | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-666 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 4000 4WD | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 4000 4WD | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Fortuner | (AN50 / AN60) | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Granvia | -- | 3000 VVT-i | 1KDFTV | Petrol | 170 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Harrier | (III) | 2000i | 2ARFXE | Hybrid | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Harrier | (III) | 2000i | 3ZRFAE | Petrol | 151 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|--------|------------------|-------------|--------|------------|-----------|------------|------------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Harrier | (III) | 2000i 4WD | 3ZRFAE | Petrol | 151 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hiace | (IV) | 2500 D4D | 2KDFTV | Diesel | 95 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hiace | (IV) | 2700 | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hiace | (IV) | 2700i | 2TRFE | Petrol | 160 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (I) | 3300i | 3MZFE | Petrol | 234 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (I) | 3300i 4x4 | 3MZFE | Petrol | 218 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (I) | 3300i Hybrid | 3MZFE | Hybrid | 272 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (I) | 3300i Hybrid 4x4 | 3MZFE | Hybrid | 272 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (XU40) | 2700i | 1ARFE | Petrol | 187 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Highlander | (XU50) | 2700i | 1ARFE | Petrol | 187 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 2400 | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 2400 4x4 | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 2700 VVT | 2TRFE | Petrol | 163 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 2800i | 1GDFTV | Diesel | 180 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 2800i 4x4 | 1GDFTV | Diesel | 177 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N12) | 4000 | 1GRFE | Petrol | 270 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|-------|--------------|-------------|--------|------------|-----------|-----------|------------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Hilux | (N12) | 4000 | 1GRFE | Petrol | 285 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N13) | 2400 | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N13) | 2400 4x4 | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N15) | 2500 D4D 4x4 | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887 | BOOT, OBD | 75 |
| FLX1.1 | Car | Toyota | Hilux | (N15) | 2500 D4D 4x4 | 2KDFTV | Diesel | 144 | Denso | ECM | 175822-887 | BOOT, OBD | 106 |
| FLX1.1 | Car | Toyota | Hilux | (N15) | 4000 4x4 | 1GRFE | Petrol | 236 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N15) | 4000 4x4 | 1GRFE | Petrol | 239 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 2500 D4D | 2KDFTV | Diesel | 120 | Denso | ECM | 175822-887_ | BOOT, OBD | 88 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 2500 D4D | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887 | BOOT, OBD | 75 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 2500 D4D | 2KDFTV | Diesel | 120 | Denso | ECM | 175822-887 | BOOT, OBD | 88 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 3000 D4D 4x4 | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-666 | BOOT, OBD | 120 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 3000 D4D 4x4 | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-887 | BOOT, OBD | 120 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 4000 4x4 | 1GRFE | Petrol | 236 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N25) | 4000 4x4 | 1GRFE | Petrol | 239 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux | (N26) | 3000 D4D 4x4 | 1KDFTV | Diesel | 172 | Denso | ECM | 175822-887 | BOOT, OBD | 127 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i 16v | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|---------|----------------|-------------|--------|------------|-----------|-----------|------------------|-----------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i 16v 4x4 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i 16v Flex | 2TRFE | Hybrid | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i 4WD | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 2700i VVTi 4x4 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 4000 VVT-i V6 | 1GRFE | Petrol | 270 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Surf | (N21) | 4000 VVT-i V6 | 1GRFE | Petrol | 285 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Vigo | (TGN16) | 2700 4x4 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Vigo | (TGN16) | 2700 VVT | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Hilux Vigo | (TGN26) | 2700 4WD | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Innova | (AN40) | 2500 Diesel | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Innova | (AN40) | 2700 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Innova | (N14) | 2400 TD | 2GDFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | iQ | (NUJ10) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 211941-37910830 | OBD | 50 |
| FLX1.1 | Car | Toyota | iQ | (NUJ10) | 1300 VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | iQ | (NUJ10) | 1300 VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | iQ | (NUJ10) | 1300 VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------|---------|------------|-------------|--------|------------|-----------|-----------|-------------------|-------------|------------------|
| FLX1.1 | Car | Toyota | iQ | (NUJ10) | 1300 VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | IQ | (NUJ10) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Isis | (I) | 1800 | 1ZZFE | Petrol | 132 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Isis | (I) | 1800 | 2ZRFAE | Petrol | 144 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Isis | (I) | 1800 4WD | 2ZRFAE | Petrol | 133 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Isis | (I) | 2000i | 3ZRFAE | Petrol | 158 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (I) | 1300i | 2NZFE | Petrol | 87 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (I) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (I) | 1500 4WD | 1NZFE | Petrol | 105 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (II) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (II) | 1500 4WD | 1NZFE | Petrol | 103 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Ist | (II) | 1800 | 2ZRFE | Petrol | 132 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Kluger | (I) | 3300i | 3MZFE | Petrol | 230 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J120) | 3000 D4D | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J120) | 3000 D4D | 1KDFTV | Diesel | 190 | Denso | ECM | 175822-666 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J120) | 4000 | KD465TA | Diesel | 84 | Denso | ECM | 896xx | OBD | 62 |
| FLX1.1 | Car | Toyota | Land | (J120) | 4000 4WD | 1GRFE | Petrol | 270 | Denso | ECM | 275036-0360 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------|--------|---------------|-------------|--------|------------|-----------|------------|------------------|-----------|------------------|
| 1 | | | Cruiser | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Land Cruiser | (J150) | 3000 D4D | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J150) | 4000 | 1GRFE | Petrol | 270 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J150) | 4000 | 1GRFE | Petrol | 285 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J150) | 4000 4x4 | 1GRFE | Petrol | 270 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4000 VVT-i V6 | 1GRFE | Petrol | 236 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4500 D4D 4x4 | 1VDFTV | Diesel | 235 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4500 D4D 4x4 | 1VDFTV | Diesel | 265 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4500 D4D 4x4 | 1VDFTV | Diesel | 235 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4500 D4D 4x4 | 1VDFTV | Diesel | 235 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4500 D4D 4x4 | 1VDFTV | Diesel | 235 | Denso | ECM | 276122-092_(CAN) | BOOT | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 4700 | 2UZFE | Petrol | 0 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J200) | 5700 4x4 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------------|--------|-----------------------|-------------|--------|------------|-----------|-----------|------------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Land Cruiser | (J7) | 4000 | 1GRFE | Petrol | 236 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser | (J7) | 4000 | 1GRFE | Petrol | 239 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 2700 4x4 | 2TRFE | Petrol | 163 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 2700i | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 2700i 4x4 | 2TRFE | Petrol | 163 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 2700 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 3000 Diesel Turbo 4x4 | 1KDFTV | Diesel | 170 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 3000 TD | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 4000 | 1GRFE | Petrol | 270 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J120) | 4000 | 1GRFE | Petrol | 285 | Denso | ECM | 275036-0360 | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 2700 4x4 | 2TRFE | Petrol | 163 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 2700i 4x4 | 2TRFE | Petrol | 163 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 2800 | 1GDFTV | Diesel | 180 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------------|--------|-------------|-------------|--------|------------|-----------|-----------|-------------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 2800 4x4 | 1GDFTV | Diesel | 180 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 3000 D4D | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-887 | BOOT, OBD | 120 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 3000 D4D | 1KDFTV | Diesel | 171 | Denso | ECM | 175822-887 | BOOT, OBD | 126 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 3000 TD 4WD | 1KDFTV | Diesel | 163 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 4000 4x4 | 1GRFE | Petrol | 270 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 4000 4x4 | 1GRFE | Petrol | 285 | Denso | ECM | 275136-2010_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J150) | 4000 4x4 | 1GRFE | Petrol | 270 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J200) | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J200) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 275922-001 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J200) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | TCM | 275922-001 | BOOT | 0 |
| FLX1.1 | Car | Toyota | Land Cruiser Prado | (J200) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Limo | (I) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2400i | 2AZFE | Petrol | 163 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|-------|--------------------|-------------|--------|------------|-----------|-----------|--------------|-----------|------------------|
| FLX1.1 | Car | Toyota | Mark | (X) | 2400i | 2AZFE | Petrol | 163 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2400i 4WD | 2AZFE | Petrol | 163 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2400i 4WD | 2AZFE | Petrol | 163 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2500 Dual VVT-i | 5GRFE | Petrol | 194 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2500i | 4GRFSE | Petrol | 203 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2500i | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2500i 4WD | 4GRFSE | Petrol | 203 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 2500i 4WD | 4GRFSE | Petrol | 215 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3000i | 3GRFSE | Petrol | 256 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3000i Supercharged | 3GRFSE | Petrol | 321 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3500 | 2GRFE | Petrol | 280 | Denso | ECM | 275036-4520 | OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3500 | 2GRFSE | Petrol | 318 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Mark | (X) | 3500 Dual VVT-i | 2GRFSE | Petrol | 305 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Matrix | -- | 1800 VVT-i | 2ZRFE | Petrol | 140 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Bus | Toyota | Optimo | (III) | 4000 D-4D | -- | Diesel | 0 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Platz | -- | 1300 VVT-i | 2NZFE | Petrol | 84 | Denso | ECM | 275036-1152_ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------------|----------|-----------------|-------------|--------|------------|-----------|-----------|--------------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Porte | (II) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Porte | (II) | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Porte | (II) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Porte | (II) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Premio | -- | 1800 | 2ZRFE | Petrol | 148 | Denso | ECM | 275036-4820 | OBD | 0 |
| FLX1.1 | Car | Toyota | Previa | (II) | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Previa | (II) | 2400 VVT-i | 2AZFE | Petrol | 161 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Prius | (III) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Prius | (III) | 1800 | 2ZRFXE | Hybrid | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Prius | (III) | 1800 | 5ZRFXE | Hybrid | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Proace | -- | 1600 D-4D | 1WW/2WW | Diesel | 90 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Proace | -- | 2000 D-4D | 1WW/2WW | Diesel | 128 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Proace | (MDZ2xx) | 1600d | - | Diesel | 120 | Bosch | ECM | EDC17C60 | BENCH, BOOT | 88 |
| FLX1.1 | Car | Toyota | Proace Verso | (MPY2xx) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM7.1A | BOOT, OBD | 110 |
| FLX1.1 | Car | Toyota | Ractis | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Ractis | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|--------|------------------|-------------|--------|------------|-----------|-----------|-------------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Ractis | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Ractis | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Ractis | -- | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A2) | 2000 VVT-i | 1AZFE | Petrol | 150 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A3) | 2200D | 2ADFHV | Diesel | 174 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A3) | 2200D | 2ADFTV | Diesel | 150 | Denso | ECM | 175822-773_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A3) | 2200 D4D | 2ADFHV | Diesel | 174 | Denso | ECM | 175822-773 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A3) | 2200 D4D | 2ADFTV | Diesel | 150 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A3) | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A4) | 2000 D-4D | 1WW/2WW | Diesel | 142 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A4) | 2000 D4D | 1ADFTV | Diesel | 124 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | RAV4 | (A4) | 2500i Hybrid 4WD | 2ARFXE | Hybrid | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Reiz | -- | 2500i | 5GRFE | Petrol | 194 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Reiz | -- | 3000i | 3GRFE | Petrol | 231 | Denso | ECM | 275036-8730_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Reiz | -- | 3500 Dual VVT-i | 2GRFSE | Hybrid | 305 | Denso | ECM | 275036-1470_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Sai | -- | 2400 VVT-i | 2AZFXE | Hybrid | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1. | Car | Toyota | Scepter | (XV10) | 2000 VVT-i | -- | Petrol | 0 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------------|--------|-------------------|-------------|--------|------------|-----------|------------|--------------|-----------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Scepter | (XV10) | 2500i | 2AZFE | Petrol | 158 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Scepter | (XV10) | 3500 Dual VVT-i | 2GRFE | Petrol | 268 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | -- | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | -- | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | (II) | 5700 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | (II) | 5700 4x4 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | (II) | 5700 4x4 FlexFuel | 3URFBE | Hybrid | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Sequoia | (II) | 5700 FlexFuel | 3URFBE | Hybrid | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Sienna | (XL20) | 2400 VVT-i | 2AZFXE | Hybrid | 147 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sienna | (XL20) | 3300i | 3MZFE | Petrol | 230 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sienna | (XL30) | 2700i | 1ARFE | Petrol | 187 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Sienna | (XL30) | 3500 | 2GRFE | Petrol | 266 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Space Verso | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Space Verso | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Space Verso | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Space Verso | -- | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|--------|----------|-----------------|-------------|--------|------------|-----------|-----------|-------------------|------------|------------------|
| FLX1.1 | Car | Toyota | Spade | (I) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Spade | (I) | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Spade | (I) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Spade | (I) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Spade | (I) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Supra | (DB) | 2000 | B48B20 | Petrol | 197 | Bosch | ECM | MG1CS003 | BENCH, OBD | 145 |
| FLX1.1 | Car | Toyota | Supra | (DB) | 2000 | B48B20 | Petrol | 258 | Bosch | ECM | MG1CS003 | BENCH, OBD | 189 |
| FLX1.1 | Car | Toyota | Supra | (DB) | 3000 | B58B30 | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | Toyota | Supra | (DB) | 3000 | B58B30 | Petrol | 340 | Bosch | ECM | MG1CS003 | BENCH, OBD | 250 |
| FLX1.1 | Car | Toyota | SW4 | -- | 2500 D4D | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 75 |
| FLX1.1 | Car | Toyota | SW4 | -- | 3000 D4D | 1KDFTV | Petrol | 170 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tacoma | (II) | 2700 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Tacoma | (II) | 2700 4x4 | 2TRFE | Petrol | 160 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Tacoma | (III) | 3500 | 7GRFSE | Petrol | 0 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tarago | -- | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Trezia | (NCP120) | 1300 Dual | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------------|----------|-------------------|-------------|--------|------------|-----------|------------|-----------------------|-------------|------------------|
| 1 | | | | | VVT-i | | | | | | | | |
| FLX1.1 | Car | Toyota | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Trezia | (NCP120) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (I) | 3400 4x4 | 5VZFE | Petrol | 193 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 4600 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 4600 4x4 | 1URFE | Petrol | 308 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 5700 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 5700 4x4 | 3URFE | Petrol | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 5700 4x4 FlexFuel | 3URFBE | Hybrid | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Tundra | (II) | 5700 FlexFuel | 3URFBE | Hybrid | 381 | Denso | ECM | 275036-3560 | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Urban Cruiser | (NLP110) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Urban Cruiser | (NLP115) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Vanguard | -- | 2200D | 2ADFHV | Diesel | 174 | Denso | ECM | 175822-762_KLINE_39GD | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Vanguard | -- | 2200D | 2ADFTV | Diesel | 150 | Denso | ECM | 175822-762_KLINE_39GD | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Vanguard | -- | 2400 VVT-i | 2AZFE | Petrol | 160 | Denso | ECM | 275036-1152_ | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Verso | -- | 1600 D-4D | 1WW/2WW | Diesel | 112 | Bosch | ECM | EDC17C73 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Verso | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 175822-762 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|---------|----------|-----------------|-------------|--------|------------|-----------|-----------|------------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Verso | (X) | 2000 D4D | 1ADFTV | Diesel | 126 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Verso S | (NLP121) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Verso-S | (NLP121) | 1300 Dual VVT-i | 1NRFE | Petrol | 97 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Verso-S | (NLP121) | 1300 Dual VVT-i | 1NRFE | Petrol | 98 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Verso-S | (NLP121) | 1300 Dual VVT-i | 1NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Verso-S | (NLP121) | 1300 Dual VVT-i | 1NRFE | Petrol | 101 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 75 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D | 2KDFTV | Diesel | 102 | Denso | ECM | 175822-887 | BOOT, OBD | 75 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D | 2KDFTV | Diesel | 120 | Denso | ECM | 175822-887 | BOOT, OBD | 88 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D 4x4 | 2KDFTV | Diesel | 120 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D 4x4 | 2KDFTV | Diesel | 102 | Denso | ECM | 896xx | OBD | 75 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2500 D4D 4x4 | 2KDFTV | Diesel | 144 | Denso | ECM | 175822-887 | BOOT, OBD | 106 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 2700i | 2TRFE | Petrol | 157 | Denso | ECM | 175822-887_KLINE | BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 3000 D4D 4x4 | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-666 | BOOT, OBD | 120 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 3000 D4D 4x4 | 1KDFTV | Diesel | 163 | Denso | ECM | 175822-887 | BOOT, OBD | 120 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 3000 D4D 4x4 | 1KDFTV | Diesel | 172 | Denso | ECM | 175822-887 | BOOT, OBD | 127 |
| FLX1.1 | Car | Toyota | Vigo | (VII) | 4000 VVT-i V6 | 1GRFE | Petrol | 270 | Denso | ECM | 275136-2010_ | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------|---------|-----------------|-------------|--------|------------|-----------|-----------|-------------------|------------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Toyota | Vios | (XP150) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Vios | (XP40) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Vios | (XP90) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Vios | (XP90) | 1600 | 1ZRFE | Petrol | 124 | Denso | ECM | 275036-2900 | BOOT, OBD | 91 |
| FLX1.1 | Car | Toyota | VIOS | (I) | 1300i | 2NZFE | Petrol | 86 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Vitz | -- | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 211941-37910830 | OBD | 50 |
| FLX1.1 | Car | Toyota | Vitz | (NCP15) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Wish | -- | 2000 | 3ZRFAE | Petrol | 148 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Wish | (AE10) | 2000i | 1AZFSE | Petrol | 152 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (NCP90) | 1500 | 1NZFE | Petrol | 109 | Denso | ECM | 275036-1152_KLINE | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP10) | 1400 D-4D | 1NDTV | Diesel | 74 | Bosch | ECM | EDC16C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP130) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP130) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP07 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1000 | 1KRFE | Petrol | 68 | Denso | ECM | 896xx | OBD | 50 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1200 | 3NRFE | Petrol | 80 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1200 | 3NRFE | Petrol | 86 | Denso | ECM | 896xx | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|------------|---------|-----------------|-------------|--------|------------|-----------|------------|--------------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1300 | 6NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17CP37 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC17C47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris | (XP90) | 1400 D-4D | 1NDTV | Diesel | 90 | Bosch | ECM | EDC16C10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris ATIV | (XP150) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP130) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1500 | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|--------|-------------|---------|-----------------|-------------|--------|------------|-----------|------------|--------------|--------------|------------------|
| 1 | | | | | Skyactiv-G | | | | | | | , OBD | |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris iA | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris L | (XP150) | 1300 | 6NRFE | Petrol | 99 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris L | (XP150) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris L | (XP150) | 1500 | 7NRFE | Petrol | 107 | Denso | ECM | 896xx | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP130) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1300 Skyactiv-G | -- | Petrol | 75 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1300 Skyactiv-G | -- | Petrol | 84 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 107 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 116 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 75 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris R | (XP150) | 1500 Skyactiv-G | P5-VPS | Petrol | 90 | Denso | ECM | Pxxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris Sport | (XP150) | 1500 | 1NZFXE | Hybrid | 98 | Denso | ECM | 275036-7780_ | OBD | 0 |
| FLX1.1 | Car | Toyota | Yaris Verso | (III) | 1400 D-4D | 1NDTV | Diesel | 75 | Bosch | ECM | EDC17CP07 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Toyota | Yaris Verso | (XP10) | 1300i | 2NZFE | Petrol | 86 | Denso | ECM | 275036-1152_ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|---------|-----------------|-------------|---------|------------|--------------|--------|------------|-----------|-----------|--------------|-------------|------------------|
| FLX1.1 | Car | Toyota | Yaris Verso | (XP150) | 1300i | 2NZFE | Petrol | 84 | Denso | ECM | 275036-1152_ | OBD | 0 |
| FLX1.1 | Bus | UAZ | 452 | -- | 2700 16v | -- | Petrol | 128 | Bosch | ECM | ME17.9.71 | BENCH, BOOT | 0 |
| FLX1.1 | Car | UAZ | Hunter | -- | 2700 16v | -- | Petrol | 128 | Bosch | ECM | ME17.9.7 | BENCH, BOOT | 0 |
| FLX1.1 | Car | UAZ | Patriot | -- | 2700 16v | ZMZ-40905.10 | Petrol | 128 | Bosch | ECM | ME17.9.71 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Valtra Tractors | N Series | (N101) | -- | -- | Diesel | 116 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Valtra Tractors | N Series | (N141) | -- | -- | Diesel | 150 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Valtra Tractors | T Series | (T151) | -- | -- | Diesel | 173 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Valtra Tractors | T Series | (T171) | -- | -- | Diesel | 185 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Tractor | Valtra Tractors | T Series | (T191) | -- | -- | Diesel | 190 | Bosch | ECM | EDC7UC31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1200 | A12XEL | Petrol | 70 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1200 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Adam | (I) | 1400 Turbo | B14NEH | Petrol | 150 | Delco | ECM | E78 | BOOT, OBD | 110 |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1200 | K12B | Petrol | 69 | Bosch | ECM | ME17.9.5 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|------------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1200 ecoFLEX | K12B | Petrol | 94 | Bosch | ECM | ME17.9.6 | BENCH, BOOT | 68 |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1200 LPG ecoFLEX | K12B | Lpg | 85 | Bosch | ECM | ME17.9.6 | BENCH, BOOT | 62 |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Agila | (B) | 1300 CDTI | D13A | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Antara | -- | 2200 CDTI | A22DM | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Vauxhall | Antara | -- | 2200 CDTI | A22DM | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Vauxhall | Antara | -- | 2200 CDTI 4x4 | A22DM | Diesel | 163 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Vauxhall | Antara | -- | 2200 CDTI 4x4 | A22DM | Diesel | 184 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (G) | 1700 CDTI | Z17DTL | Diesel | 59 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (G) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (G) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1600 Turbo | A16LET | Petrol | 179 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | Z17DTH | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|------|-----------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | Z17DTL | Diesel | 59 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | A17DTR | Diesel | 92 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | Z17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1700 CDTI | Z17DTR | Diesel | 92 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTJ | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (H) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 70 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1300 CDTI | A13DTE | Diesel | 90 | Bosch | ECM | EDC17C19 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|------|------------|-------------|--------|------------|-----------|------------|----------|------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1400 | A14XEL | Petrol | 87 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1400 Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1400 Turbo | LE2 | Petrol | 150 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 | -- | Petrol | 0 | Delco | ECM | E80 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 | A16XER | Petrol | 116 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 CDTI | B16DTU | Diesel | 110 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 Turbo | A16LET | Petrol | 180 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1600 Turbo | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTE | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTF | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTJ | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|------|-------------------|-------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTR | Diesel | 92 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 1700 CDTI | A17DTC | Diesel | 110 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17CP47 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17CP47 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C59 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (J) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1400 Turbo | -- | Petrol | 125 | Delco | ECM | E80 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1600 | -- | Petrol | 0 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1600 | -- | Petrol | 0 | Delco | ECM | E39A | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 1600 CDTI | B16DTU | Diesel | 110 | Delco | ECM | E98 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Astra | (K) | 2000 CDTI | B20DTH | Diesel | 165 | Delco | ECM | E98 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Aura | -- | 3500 | -- | Petrol | 213 | Delco | ECM | E83 | BOOT , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (C) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|---------------|------|---------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Vauxhall | Combo | (C) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (C) | 1700 CDTI | Z17DTH | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (D) | 1300 CDTI | A13FD | Diesel | 90 | MARELLI | ECM | MJ8F3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Combo | (D) | 1300 CDTI | -- | Diesel | 95 | MARELLI | ECM | 9DF | BOOT, OBD | 70 |
| FLX1.1 | Car | Vauxhall | Commode re VZ | -- | 3600 V6 | -- | Petrol | 227 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (C) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (C) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (C) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1200 | A12XER | Petrol | 86 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1200 Twinport | A12XEL | Petrol | 70 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1200 Twinport | A12XER | Petrol | 86 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTH | Diesel | 90 | MARELLI | ECM | 6O2 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------|------|---------------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTJ | Diesel | 55 | MARELLI | ECM | 603 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTJ | Diesel | 55 | MARELLI | ECM | 602 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | Z13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1400 | A14XER | Petrol | 101 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1400 | -- | Petrol | 97 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1400 Twinport | A14XEL | Petrol | 87 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1400 Twinport | A14XER | Petrol | 101 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1400 Twinport Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1600 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|-------------|------|-------------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1700 CDTI | Z17DTR | Diesel | 92 | Denso | ECM | -- | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (D) | 1700 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (E) | 1300 CDTI | B13DTC | Diesel | 75 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Corsa | (E) | 1400 Turbo | B14NEH | Petrol | 150 | Delco | ECM | E83 | BOOT, OBD | 110 |
| FLX1.1 | Car | Vauxhall | Crossland X | (I) | 1200 THP | EB2DT | Petrol | 110 | Valeo | ECM | VD46.1 | OBD | 81 |
| FLX1.1 | Car | Vauxhall | Crossland X | (I) | 1200 THP | EB2DTS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Vauxhall | Crossland X | (I) | 1500 D | DV5 | Diesel | 100 | Bosch | ECM | MD1CS003 | BENCH | 74 |
| FLX1.1 | Car | Vauxhall | Grandland X | (I) | 1200 THP | EB2DTS | Petrol | 131 | Valeo | ECM | VD46.1 | OBD | 96 |
| FLX1.1 | Car | Vauxhall | Insignia | (A) | 1600 | A16XER | Petrol | 116 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (A) | 1800 | A18XER | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 1800 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 16v Turbo | -- | Petrol | 220 | Bosch | ECM | ME9.6 | BOOT, OBD | 162 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 BiTurbo CDTi | -- | Diesel | 195 | Bosch | ECM | EDC17C59 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 BiTurbo CDTi | -- | Diesel | 195 | Bosch | ECM | EDC17CP47 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTi | -- | Diesel | 110 | Bosch | ECM | EDC17CP47 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 110 | Bosch | ECM | EDC17C18 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 110 | Bosch | ECM | EDC17C19 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------------|------|-----------------|-------------|--------|------------|-----------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 131 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DT | Diesel | 131 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI | B20DTH | Diesel | 170 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI 4x4 | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 CDTI 4x4 | A20DTH | Diesel | 160 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2000 Turbo | LTG | Petrol | 269 | Delco | ECM | E39A | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia | (I) | 2800 V6 | A28NET | Petrol | 191 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Insignia OPC | (I) | 2800 V6 BiTurbo | A28NER | Petrol | 325 | Bosch | ECM | ME9.6 | BOOT, OBD | 239 |
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1300 CDTI | Y13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1300 CDTI | Z13DTJ | Diesel | 75 | MARELLI | ECM | 6O2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1700 CDTI | Z17DT | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|------------|-------------|--------|------------|-----------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Vauxhall | Meriva | (A) | 1700 CDTI | Y17DTR | Diesel | 92 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C18 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTE | Diesel | 95 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTC | Diesel | 75 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTH | Diesel | 70 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1300 CDTI | A13DTJ | Diesel | 55 | Bosch | ECM | EDC17C19 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1400 | A14XER | Petrol | 99 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1400 | -- | Petrol | 0 | Delco | ECM | E83A | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1400 | -- | Petrol | 0 | Delco | ECM | E83B | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1400 Turbo | B14NET | Petrol | 140 | Delco | ECM | E83 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1700 CDTI | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1700 CDTI | A17DTC | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Meriva | (B) | 1700 CDTI | A17DTC | Diesel | 110 | Denso | ECM | -- | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|-----------------------|-------------|--------|------------|-------------|------------|----------|-------------|------------------|
| 1 | | | | | | | | | | | | , OBD | |
| FLX1.1 | Car | Vauxhall | Mokka | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Mokka | -- | 1600 CDTI | B16DTH | Diesel | 136 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Mokka | -- | 1700 CDTI ecoFLEX | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Mokka | -- | 1700 CDTI ecoFLEX 4x4 | A17DTS | Diesel | 130 | Delco | ECM | E87 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (A) | 2500 CDTI | G9U 632 | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (A) | 2500 CDTI | G9U 632 | Diesel | 88 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (A) | 2500 CDTI | G9U 650 | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI | -- | Diesel | 163 | Continental | ECM | SID309 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI FWD | M9T670 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI FWD | M9T670 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI FWD | M9T670 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 101 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 125 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Movano | (B) | 2300 CDTI RWD | M9T69 | Diesel | 146 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|-------------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 2000 DTI | Y20DTH | Diesel | 74 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 2200 16v DTI | Y22DTR | Diesel | 117 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 2800 V6 24v Turbo | Z28NEL | Petrol | 169 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Signum | -- | 3000 V6 24v CDTI | Z30DT | Diesel | 177 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Tigra | (B) | 1300 CDTI | Z13DT | Diesel | 69 | MARELLI | ECM | 6JO | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Trax | -- | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (B) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (B) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|-------------------|-------------|--------|------------|-----------|-----------|----------|------------------|------------------|
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 2200 16v DTI | Y22DTR | Diesel | 117 | Bosch | ECM | PSG16 | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 2800 V6 24v Turbo | Z28NEL | Petrol | 169 | Bosch | ECM | ME9.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vectra | (C) | 3000 V6 24v CDTI | Z30DT | Diesel | 184 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2000 CDTI | -- | Diesel | 66 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2000 CDTI | -- | Diesel | 84 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2000 CDTI | M9R630 | Diesel | 115 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2000 dCi | M9R630 | Diesel | 114 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2000 dCi | M9R630 | Diesel | 90 | Bosch | ECM | EDC17C11 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (A) | 2500 16v CDTI | -- | Diesel | 107 | Bosch | ECM | EDC16C36 | BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 90 | Bosch | ECM | EDC17C42 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 116 | Bosch | ECM | EDC17C42 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|--------------|-------------|--------|------------|-----------|------------|----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 120 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 125 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 140 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 146 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 | R9M | Diesel | 95 | Bosch | ECM | EDC17C42 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 dCi | R9M | Diesel | 95 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 dCi | R9M | Diesel | 125 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 dCi | R9M | Diesel | 125 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Vivaro | (B) | 1600 dCi | R9M | Diesel | 146 | Bosch | ECM | EDC17C84 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (A) | 2000 DTI | Y20DTH | Diesel | 101 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (A) | 2000 DTI | Y20DTH | Diesel | 92 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (A) | 2200 16v DTI | Y22DTR | Diesel | 125 | Bosch | ECM | PSG16 | BENCH , OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1700 CDTI | A17DTJ | Diesel | 110 | Delco | ECM | E87 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|----------|--------|------|-------------------|-------------|--------|------------|-----------|-----------|-----------|-------------|------------------|
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1700 CDTI | A17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1700 CDTI | A17DTR | Diesel | 92 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1700 CDTI | Z17DTJ | Diesel | 81 | Denso | ECM | -- | BENCH, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DT | Diesel | 88 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DTH | Diesel | 110 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C9 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (B) | 1900 CDTI | Z19DTL | Diesel | 74 | Bosch | ECM | EDC16C39 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 1400 Turbo | A14NEL | Petrol | 120 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 1400 Turbo | A14NET | Petrol | 140 | Delco | ECM | E78 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 1600 CDTI | B16DTH | Diesel | 75 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 BiTurbo CDTi | -- | Diesel | 194 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | A20DTH | Diesel | 165 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | A20DTR | Diesel | 110 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17C59 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------------|------|--------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | -- | Diesel | 160 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | -- | Diesel | 130 | Bosch | ECM | EDC17C59 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTi | -- | Diesel | 110 | Bosch | ECM | EDC17CP47 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Vauxhall | Zafira | (C) | 2000 CDTI | B20DTH | Diesel | 170 | Delco | ECM | E98 | BOOT, OBD | 0 |
| FLX1.1 | Car | Vauxhall | Zafira Life | (I) | 2000 BlueHDI | AH01 | Diesel | 150 | Delphi | ECM | DCM6.2A | BOOT, OBD | 110 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI | CDCA | Diesel | 179 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI | CDCA | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI | CNEA | Diesel | 179 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI | CSHA | Diesel | 179 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI 4Motion | CDCA | Diesel | 179 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI 4Motion | CDCA | Diesel | 179 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI 4Motion | CDCA | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 BiTDI 4Motion | CDCA | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TDI | CDBA | Diesel | 122 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|--------------------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TDI | CDBC | Diesel | 140 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TDI | CNFA | Diesel | 122 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TDI | CNFB | Diesel | 140 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TSI | CFPA | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (2H) | 2000 TSI 4X4 | CFPA | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI | CDCA | Diesel | 179 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI | CDCA | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI | CNEA | Diesel | 179 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI | CSHA | Diesel | 179 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI 4Motion | CDCA | Diesel | 179 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI 4Motion | CDCA | Diesel | 179 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI 4Motion | CDCA | Diesel | 163 | Bosch | ECM | EDC17CP20 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|--------------------|-------------|--------|------------|-----------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 BiTDI 4Motion | CDCA | Diesel | 163 | ZF | TCM | AL450 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TDI | CDBA | Diesel | 122 | Bosch | ECM | EDC17CP20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TDI | CDBC | Diesel | 140 | Bosch | ECM | EDC17CP20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TDI | CNFA | Diesel | 122 | Bosch | ECM | EDC17C54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TDI | CNFB | Diesel | 140 | Bosch | ECM | EDC17C54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TSI | CFPA | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S1) | 2000 TSI 4X4 | CFPA | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI | DDXA | Diesel | 163 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI 4Motion | DDXA | Diesel | 163 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI 4Motion | DDXB | Diesel | 204 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI 4Motion | DDXB | Diesel | 204 | ZF | TCM | AL551 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI 4Motion | DDXC | Diesel | 224 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S6) | 3000 TDI 4Motion | DDXD | Diesel | 224 | Bosch | ECM | EDC17CP54 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|-------------------|-------------|--------|------------|-------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S7) | 3000 TDI | DDXA | Diesel | 163 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S7) | 3000 TDI 4Motion | DDXA | Diesel | 163 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S7) | 3000 TDI 4Motion | DDXB | Diesel | 204 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S7) | 3000 TDI 4Motion | DDXC | Diesel | 224 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Amarok | (S7) | 3000 TDI 4Motion | DDXD | Diesel | 224 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Ameo | (I) | 1500 TDI | N/A | Diesel | 110 | Temic | TCM | DQ200Dxx | BENCH, OBD | 81 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | -- | 2000 TDI | -- | Diesel | 0 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | -- | 2000 TFSI 4Motion | DJHC | Petrol | 280 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | -- | 2000 TFSI 4Motion | CZPB | Petrol | 190 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | (3H7) | 2000 TDI | DFHA | Diesel | 190 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | (3H7) | 2000 TDI 4Motion | DFHA | Diesel | 190 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Arteon | (3H7) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Atlas | -- | 2000 TFSI 4Motion | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Atlas | -- | 2000 TFSI 4Motion | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------------|-------------------|-------------|--------|------------|-------------|------------|------------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Atlas | -- | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Atlas | -- | 2000 TSI | -- | Petrol | 238 | Continental | ECM | SIMOS18.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | CYVD | Petrol | 105 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1200 TSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1400 TSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1400 TSI | CTKA | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Beetle | (5C1 / 5C7) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------------|-------------------|-------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1800 TSI | CPKA | Petrol | 170 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1800 TSI | CPRA | Petrol | 170 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1900 TDI | BEW | Diesel | 101 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1900 TDI | BSW | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 16v TDI (CR) | CJAA | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 16v TFSI | -- | Petrol | 197 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 16v TSI | CPLA | Petrol | 211 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 16v TSI | CPPA | Petrol | 210 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TFSI | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CBFA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------------|-------------|--------------------|------------|------------|-------------|------------|------------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2000 TSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | 2500 20v | CBUA | Petrol | 170 | Bosch | ECM | ME17.5.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C1 / 5C7) | DSG 7 Speed | 7 Speed Wet Clutch | Other_Fuel | 0 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C2 / 5C8) | 1200 TSI | CYVD | Petrol | 105 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C2 / 5C8) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C2 / 5C8) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C2 / 5C8) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Beetle | (5C2 / 5C8) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1600 FSI | BAD | Petrol | 110 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 SDI | AGP | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|------------|-------------|--------|------------|-----------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 SDI | AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | ARL | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | AUY | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | AGR | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | AHF | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (IV) | 1900 TDI | ASV | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 1900 TDI | -- | Diesel | 103 | Bosch | ECM | EDC16U34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 1900 TDI | BEW | Diesel | 101 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|----------|-------------|--------|------------|-------------|-----------|------------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 2500 20v | CBUA | Petrol | 152 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (V) | 2500 20v | EA855 | Petrol | 150 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (VI) | 2500 20v | CBUA | Petrol | 152 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (VI) | 2500 20v | EA855 | Petrol | 150 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (VII) | 1400 TSI | CSTA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (VII) | 1600 | CLS | Petrol | 105 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Bora | (VII) | 1600 | CSR | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | -- | 1400 TSI | -- | Petrol | 105 | Temic | TCM | DQ200-G2_PQ | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|-------------------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1600 TDI | CAYD | Diesel | 102 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 1600 TDI | CAYE | Diesel | 75 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 2000 16v TDI (CR) | CFHA | Diesel | 110 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 2000 16v TDI (CR) | CNEA | Diesel | 110 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2C) | 2000 TDI | CFHC | Diesel | 110 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 1900 TDI | BSU | Diesel | 75 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 1900 TDI | -- | Diesel | 104 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 2000 8v SDI | BDJ | Diesel | 69 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 2000 8v SDI | BST | Diesel | 69 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|------------|-------|-------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (2K) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (9U7) | 1900 SDI | AYQ | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (9U7) | 1900 TDI | ALE | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (9U7) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (SA) | 1400 TGI | CPWA | Lpg | 110 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (SA) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (SA) | 1600 TDI | CAYD | Diesel | 102 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (SA) | 2000 16v TDI (CR) | CUUD | Diesel | 102 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caddy | (SA) | 2000 16v TDI (CR) | DFSD | Diesel | 102 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T5) | 2000 TSI | CJKA | Petrol | 204 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T5) | 2000 TSI | CJKB | Petrol | 150 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T5) | 2000 TSI 4Motion | CJKA | Petrol | 204 | Bosch | ECM | MED17.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 BiTDI | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen | California | (T6) | 2000 BiTDI | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|------------|------|-------------------|-------------|--------|------------|-------------|-----------|--------------|----------------------|------------------|
| 1 | | (VW) | | | 4Motion | | | | | | | | |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI | CXGA | Diesel | 84 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI | CXGB | Diesel | 102 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI 4Motion | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI 4Motion | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TDI 4Motion | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TFSI | CJKA | Petrol | 204 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TFSI | CJKB | Petrol | 150 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | California | (T6) | 2000 TFSI 4Motion | CJKA | Petrol | 204 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 16v Turbo | CJK | Petrol | 204 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|------|--------------------|-------------|--------|------------|-------------|-----------|--------------|------------------------|------------------|
| | | | | | | | | | | | | OBD_F ULL | |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 TSI | CJKA | Petrol | 204 | Bosch | ECM | MED17.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 TSI | CJKB | Petrol | 150 | Bosch | ECM | MED17.1_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2000 TSI 4Motion | CJKA | Petrol | 204 | Bosch | ECM | MED17.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2500 TDI | -- | Diesel | 129 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T5) | 2500 TDI | -- | Diesel | 172 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 BiTDI | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 BiTDI 4Motion | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH , OBD, OBD_F ULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CXGA | Diesel | 84 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CXGB | Diesel | 102 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|-----------|------|-------------------|--------------------|------------|------------|-------------|-----------|--------------|----------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI 4Motion | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI 4Motion | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TDI 4Motion | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TFSI | CJKA | Petrol | 204 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TFSI | CJKB | Petrol | 150 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Caravelle | (T6) | 2000 TFSI 4Motion | CJKA | Petrol | 204 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | CC | (I) | 1800 TFSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | CC | (I) | 1800 TSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | CC | (I) | 2000 16v TFSI | -- | Petrol | 208 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | CC | (I) | DSG 7 Speed | 7 Speed Wet Clutch | Other_Fuel | 0 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2000 16v TDI (CR) | CKTB | Diesel | 109 | Bosch | ECM | EDC17C54 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2000 16v TDI (CR) | CKUB | Diesel | 163 | Bosch | ECM | EDC17C54 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2000 16v TDI (CR) | CKUC | Diesel | 142 | Bosch | ECM | EDC17C54 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|---------|------|-------------|-------------|--------|------------|-----------|-----------|-------------------|------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2000 BiTDI | -- | Diesel | 202 | Bosch | ECM | EDC17CP54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2000 TDI | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | BJJ | Diesel | 88 | Bosch | ECM | EDC16CP34-CRAFT | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | BJK | Diesel | 109 | Bosch | ECM | EDC16CP34-CRAFT | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | BJL | Diesel | 136 | Bosch | ECM | EDC16CP34-CRAFT | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | BJM | Diesel | 163 | Bosch | ECM | EDC16CP34-CRAFT | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | CEBA | Diesel | 88 | Bosch | ECM | EDC17CP20-CRAFTER | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | CEBB | Diesel | 109 | Bosch | ECM | EDC17CP20-CRAFTER | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | CECA | Diesel | 136 | Bosch | ECM | EDC17CP20-CRAFTER | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 R5 TDI | CECB | Diesel | 163 | Bosch | ECM | EDC17CP20-CRAFTER | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | -- | 2500 TDI | -- | Diesel | 129 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Crafter | (2F) | 2000 TDI | CSLA | Diesel | 163 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 120 |
| FLX1.1 | Car | Volkswagen (VW) | Derby | -- | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|---------------|-------------|----------|------------|-----------|-----------|------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Derby | -- | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U05 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | E-Golf | (BE1) | Electric | EAGA | Electric | 116 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U34 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|-------------------|-------------|--------|------------|-----------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CBFA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F7) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Eos | (1F8) | 2000 16v TDI | CBAB | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|----------------------|--------------------|------------|------------|-------------|------------|--------------|-------------------|------------------|
| 1 | | (VW) | | | (CR) | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 16v TDI (CR) | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 16v TDI (CR) | CFBB | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 TFSI Bluemotion | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 TSI | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 TSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | 2000 TSI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Eos | (1F8) | DSG 7 Speed | 7 Speed Wet Clutch | Other_Fuel | 0 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Fox | (I) | 1400 TDI | -- | Diesel | 74 | Bosch | ECM | EDC17U01 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Fox | (I) | 1400 TDI | BNM | Diesel | 70 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Fox | (I) | 1900 SDI | ASY | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Fox | (III) | 1600 | CWSA | Petrol | 110 | Continental | ECM | SIMOS15.2x | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Fox | (III) | 1600 MSI | -- | Hybrid | 105 | MARELLI | ECM | 9GV | BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Gol | (VI) | 1600 | CWSA | Petrol | 110 | Continental | ECM | SIMOS15.2x | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|---------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Gol | (VI) | 1600 MSI | -- | Hybrid | 105 | MARELLI | ECM | 9GV | BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (BQ1) | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (BQ1) | 2000 GTD | DGCA | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (BV5) | 1500 TSI Bluemotion | -- | Petrol | 130 | Bosch | ECM | MG1CS011 | BENCH | 96 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (BV5) | 2000 GTD | DGCA | Diesel | 184 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1600 FSI | BAD | Petrol | 110 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 SDI | AGP | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 SDI | AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | BEW | Diesel | 101 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ARL | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AUY | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|----------|-------------|--------|------------|-----------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AFN | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AGR | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AHF | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ALE | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (IV) | 1900 TDI | AVG | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 FSI | BKG | Petrol | 90 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 FSI | BLN | Petrol | 90 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 TSI | BLG | Petrol | 170 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 TSI | BMY | Petrol | 140 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 TSI | CAVD | Petrol | 168 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 TSI | -- | Petrol | 122 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1400 TSI | BLG | Petrol | 170 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|----------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1600 FSI | BAG | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1600 FSI | BLP | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1600 FSI | BLP | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BJB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BRU | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BXF | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BXJ | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Golf | (V) | 1900 TDI | -- | Diesel | 90 | Bosch | ECM | EDC16U34 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|-------------------|-------------|--------|------------|-----------|------------|-----------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | -- | Diesel | 90 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 1900 TDI | BEW | Diesel | 101 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI | -- | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TDI (CR) | CBDB | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TFSI | AXX | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TFSI | BPY | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|---------------------|--------------------|--------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TFSI | BYD | Petrol | 230 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 16v TFSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 8v SDI | BDK | Diesel | 75 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | AXW | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BLR | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BLX | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BLY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BVX | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (V) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|------------|-------------|--------|------------|-------------|------------|------------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 MPI | -- | Petrol | 92 | Continental | ECM | SIMOS15.1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | -- | Petrol | 170 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 TSI | CTKA | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1600 MPI | -- | Petrol | 105 | Continental | ECM | SIMOS15.1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|-------------------|-------------|--------|------------|-------------|-----------|------------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1600 MultiFuel | CMXA | Hybrid | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1600 TDI 4Motion | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 1800 TSI | CDAA | Petrol | 160 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CFFA | Diesel | 136 | Bosch | ECM | EDC17C46_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46_ver2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CLCA | Diesel | 110 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CBAA | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CBAA | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 16v TDI (CR) | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTD | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTD | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen | Golf | (VI) | 2000 GTD | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|-------|------|---------------------|--------------------|------------|------------|-----------|-----------|-------------------|------------------|-----------------|
| 1 | | (VW) | | | | | | | | | | | , OBD |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CDLG | Petrol | 235 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CBFA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 GTI Edition 35 | -- | Petrol | 235 | Bosch | ECM | MED9.1-Edition-35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 TSI 4Motion | CDLA | Petrol | 265 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2000 TSI 4Motion | CDLF | Petrol | 270 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | 2500 20v | CBUA | Petrol | 170 | Bosch | ECM | ME17.5.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VI) | DSG 7 Speed | 7 Speed Wet Clutch | Other_Fuel | 0 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | VI | 2.0 | CFF | Diesel | 142 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 104 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|-----------|-------------|--------|------------|-----------|------------|------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 TDI | -- | Diesel | 0 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1000 TSI | CHZD | Petrol | 116 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CJZA | Petrol | 105 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CJZA | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CJZB | Petrol | 86 | Bosch | ECM | MED17.5.21 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CJZB | Petrol | 86 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CYVA | Petrol | 86 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CYVA | Petrol | 86 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CYVB | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1200 TSI | CYVB | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 GTE | CUKB | Hybrid | 150 | Bosch | ECM | MED17.1.21 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 GTE | CUKB | Hybrid | 150 | Temic | TCM | DQ400E | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 GTE | CUKB | Hybrid | 204 | Temic | TCM | DQ400E | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|--------------------|-------------|--------|------------|-----------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TFSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TGI | CPWA | Lpg | 110 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CHPA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CHPA | Petrol | 140 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CMBA | Petrol | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CPTA | Petrol | 140 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CSSA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CSTA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1400 TSI MultiFuel | CPVA | Hybrid | 122 | Bosch | ECM | MED17.5.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 | CWVA | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 MPI | CWVA | Petrol | 110 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Golf | (VII) | 1600 TDI | -- | Diesel | 0 | Bosch | ECM | EDC17C74 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|------------------|-------------|--------|------------|-------------|------------|--------------|-------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CLHB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CLHB | Diesel | 90 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CRKA | Diesel | 90 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CRKA | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CRKB | Diesel | 110 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CRKB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CXXA | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | DBKA | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI | DDYB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI 4Motion | CLHA | Diesel | 105 | Bosch | ECM | EDC17C64 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1600 TDI 4Motion | CRKB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen | Golf | (VII) | 1600 TDI | CXXB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|----------------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| 1 | | (VW) | | | 4Motion | | | | | | | | |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1800 TFSI | CJSB | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1800 TFSI Alltrack 4Motion | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1800 TFSI Alltrack 4Motion | CJSB | Petrol | 180 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 1800 TSI Alltrack 4Motion | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TDI (CR) | CKFC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TDI (CR) | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TFSI | -- | Petrol | 211 | Bosch | ECM | MED17.1_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TSI | CHHA | Petrol | 230 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v TSI | CNTA | Petrol | 220 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 16v Turbo | CGMA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTD | CUNA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTD | CUNA | Diesel | 184 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|---------------------|-------------|--------|------------|-------------|-----------|-----------|------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CHHA | Petrol | 230 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CJXE | Petrol | 265 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CNTA | Petrol | 211 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CUGA | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CXCA | Petrol | 230 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CXCB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | CHHA | Petrol | 230 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 GTI | DLBA | Petrol | 245 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXB | Petrol | 280 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXB | Petrol | 280 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXB | Petrol | 280 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXC | Petrol | 300 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXC | Petrol | 300 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Golf | (VII) | 2000 R-Line | CJXD | Petrol | 290 | Continental | ECM | SIMOS12.1 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|--------|---------------------|-------------|--------|------------|-------------|------------|---------------|------------|------------------|
| 1 | | (VW) | | | 4Motion | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXD | Petrol | 290 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | DJHB | Petrol | 290 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | DJHB | Petrol | 290 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXC | Petrol | 301 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXC | Petrol | 301 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXB | Petrol | 280 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXC | Petrol | 300 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXD | Petrol | 290 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | CJXG | Petrol | 310 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 R-Line 4Motion | DJHA | Petrol | 310 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 TFSI | CJXB | Petrol | 280 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 TFSI | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 TSI GTI | DJEA | Petrol | 245 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VII) | 2000 TSI GTI | DLBA | Petrol | 245 | Continental | ECM | SIMOS18.10 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf | (VIII) | 1500 TSI | DPBA | Petrol | 132 | Bosch | ECM | MG1CS011 | BENCH | 97 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|-------|-----------|-------------|--------|------------|-------------|-----------|------------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TFSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1200 TSI | CMXA | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Golf Plus | (VI) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (162) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (163) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1600 FSI | BAD | Petrol | 110 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 SDI | AGP | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 SDI | AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen | Jetta | (IV) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|----------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | | |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | ARL | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | AUY | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | AGR | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | AHF | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (IV) | 1900 TDI | ASV | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1200 TSI | CMXA | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | BLG | Petrol | 170 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | BMY | Petrol | 140 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | BLG | Petrol | 170 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|--------------|-------------|--------|------------|-----------|-----------|-----------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BEW | Diesel | 100 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BRM | Diesel | 100 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | BEW | Diesel | 101 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Jetta | (V) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|-------------------|--------------------|------------|------------|-----------|------------|--------------|-------------------|------------------|
| 1 | | (VW) | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 16v TDI (CR) | CLCA | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 16v TFSI | CAWB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 8v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 FSI | BLR | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | 2500 20v | EA855 | Petrol | 142 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (V) | DSG 7 Speed | 7 Speed Wet Clutch | Other_Fuel | 0 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1200 TSI | CYVD | Petrol | 105 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Jetta | (VI) | 1400 Hybrid | CRJA | Hybrid | 150 | Bosch | ECM | MED17.1.6 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|---------------|-------------|--------|------------|-------------|-----------|----------------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1400 TSI | CTHA | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1400 TSI | CUKB | Hybrid | 122 | Bosch | ECM | MED17.1.21 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1800 GLI | CDAA | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1800 Turbo | CPKA | Petrol | 170 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 1800 Turbo | CPRA | Petrol | 170 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 16v TFSI | -- | Petrol | 197 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 16v TSI | CPLA | Petrol | 211 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 16v TSI | CPPA | Petrol | 210 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 8v | -- | Petrol | 116 | Bosch | ECM | ME17.5.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 GTI | CBFA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|-----------------|-------------|--------|------------|-------------|-----------|----------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 GTI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2500 20v | EA855 | Petrol | 142 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2500 20v | CBUA | Petrol | 170 | Bosch | ECM | ME17.5.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VI) | 2500 20v | -- | Petrol | 168 | Bosch | ECM | ME17.5.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1400 TSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1400 TSI Hybrid | CRJA | Hybrid | 150 | Bosch | ECM | MED17.1.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1600 MSI | -- | Hybrid | 105 | MARELLI | ECM | 9GV | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------|---------------------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1800 TSI | CPRA | Petrol | 170 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Jetta | (VII) | 1800 TSI Alltrack 4Motion | CJSB | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | -- | 1800 TSI | CUFA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | -- | 1800 TSI | CUFA | Petrol | 180 | Continental | ECM | SIMOS18.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | -- | 2000 TFSI | CUGA | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | (BM1) | 1800 Turbo | CUF | Petrol | 180 | Temic | TCM | DQ200-G2 | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | (VI) | 1800 T | CJSA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | (VI) | 1800 T | CJSC | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lamando | (VI) | 2000 TSI | CPLA | Petrol | 211 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lavida | (I) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lavida | (I) | 1400 Turbo | CSSA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lavida | (I) | 1400 Turbo | CSTA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lavida | (I) | 1400 Turbo | CFBA | Petrol | 131 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2000 16v TDI (CR) | CKTB | Diesel | 108 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2000 16v TDI (CR) | CKTC | Diesel | 136 | Bosch | ECM | EDC17C54 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|-------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2000 16v TDI (CR) | CKUB | Diesel | 163 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2000 16v TDI (CR) | CKUC | Diesel | 142 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2500 R5 TDI | ANJ | Diesel | 109 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2500 R5 TDI | APA | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2500 R5 TDI | AVR | Diesel | 109 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2500 R5 TDI | BBE | Diesel | 83 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | -- | 2500 R5 TDI | BBF | Diesel | 70 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | (28) | 2800 TDI | ATA | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | (35) | 2800 TDI | ATA | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | (35) | 2800 TDI | BCQ | Diesel | 158 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | LT | (46) | 2800 TDI | ATA | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lupo | (I) | 1200 TDI | ANY | Diesel | 61 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lupo | (I) | 1200 TDI | AYZ | Diesel | 61 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lupo | (I) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Lupo | (I) | 1700 SDI | AKU | Diesel | 60 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|------|-------------------|-------------|--------|------------|-------------|------------|--------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B6) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1400 TSI Alltrack | DBVA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSC | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSC | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 1800 T | CJSC | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 2000 16v Turbo | CGMA | Petrol | 200 | Bosch | ECM | MED17.5_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 2000 TFSI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 2000 TFSI | CXDA | Petrol | 220 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 2000 TFSI 4Motion | CJXA | Petrol | 280 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Magotan | (B9) | 3200 24 V6 | -- | Petrol | 250 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------|------|------------------|-------------|--------|------------|-------------|-----------|-----------|----------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T4) | 2500 R5 TDI | ACV | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T4) | 2500 R5 TDI | AJT | Diesel | 88 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T4) | 2500 R5 TDI | AUF | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T4) | 2500 TDI | AHY | Diesel | 151 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T4) | 2500 TDI | AXG | Diesel | 151 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 1900 TDI | AXB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 1900 TDI | AXC | Diesel | 86 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 1900 TDI | BRS | Diesel | 102 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 1900 TDI | BRR | Diesel | 84 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2000 TSI | -- | Petrol | 201 | Bosch | ECM | MED17.1.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2500 R5 TDI | AXD | Diesel | 131 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------|------|--------------------|-------------|--------|------------|-------------|-----------|-----------|----------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2500 R5 TDI | AXE | Diesel | 174 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2500 R5 TDI | BNZ | Diesel | 131 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2500 R5 TDI | BPC | Diesel | 174 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T5) | 2500 R5 TDI | -- | Diesel | 129 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 BiTDI | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 BiTDI 4Motion | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CXGA | Diesel | 84 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CXGB | Diesel | 102 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI 4Motion | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------|--------|------------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6) | 2000 TDI 4Motion | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6.1) | 2000 | CFC | Petrol | 179 | Bosch | ECM | EDC17CP20 | BENCH , BOOT, OBD | 132 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6.1) | 2500 R5 TDI | AXL | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6.1) | 2500 R5 TDI | AYX | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Multivan | (T6.1) | 2500 R5 TDI | AYY | Diesel | 88 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | 3C | 2.0 | CBA | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 103 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (3G) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH , OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AJM | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | ATJ | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AVB | Diesel | 100 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AVF | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AWX | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AFN | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AHH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AHU | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 1900 TDI | AVG | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|-------------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2000 8v TDI | BGW | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2000 8v TDI | -- | Diesel | 138 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2500 V6 TDI | AFB | Diesel | 150 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2500 V6 TDI | AKN | Diesel | 150 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2500 V6 TDI | BDG | Diesel | 163 | Bosch | ECM | EDC15VM-V6 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2500 V6 TDI | BAU | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B5) | 2500 V6 TDI | BDH | Diesel | 180 | Bosch | ECM | EDC15VM-V6-8Mbit | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1600 FSI | BLP | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|----------------------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 1900 TDI | BLS | Diesel | 0 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BMA | Diesel | 136 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BVD | Diesel | 122 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BVE | Diesel | 122 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BKP | Diesel | 140 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BKP | Diesel | 140 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BMR | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BMR | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI | BMP | Diesel | 140 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI 4Motion | BKP | Diesel | 140 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI 4Motion | BKP | Diesel | 140 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Passat | (B6) | 2000 16v TDI | BMP | Diesel | 140 | Bosch | ECM | EDC16U34 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|-------------------|-------------|--------|------------|-----------|------------|--------------|-------------------|------------------|
| 1 | | (VW) | | | 4Motion | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI (CR) | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TDI (CR) | CBDC | Diesel | 110 | Bosch | ECM | EDC17CP20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TFSI | AXX | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TFSI | BWA | Petrol | 200 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TFSI | CGMA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 16v TSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 BlueTDI | CBAC | Diesel | 143 | Bosch | ECM | EDC17CP20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 BlueTDI | CBAC | Diesel | 143 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 FSI | BLR | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 FSI | BVX | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|---------------------|-------------|--------|------------|-------------|------------|----------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 3200 V6 FSI | AXZ | Petrol | 250 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 3200 V6 FSI | BLV | Petrol | 250 | Bosch | ECM | MED9.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B6) | 3600 FSI CC 4Motion | BWS | Petrol | 299 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1400 TSI | -- | Petrol | 122 | Bosch | ECM | MED17.5.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1400 TSI | -- | Petrol | 120 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1400 TSI EcoFuel | CDGA | Lpg | 150 | Bosch | ECM | MED17.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1800 TFSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|-------------------|-------------|--------|------------|-------------|-----------|--------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1800 TSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1800 TSI | CDA A | Petrol | 160 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1800 TSI | CDAB | Petrol | 152 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 1800 TSI | CPRA | Petrol | 170 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TDI (CR) | CLLA | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TDI (CR) | CLLA | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TDI (CR) | CKRA | Diesel | 140 | Bosch | ECM | EDC17C54 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v Ti-VCT | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 16v TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 BlueTDI | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CBAC | Diesel | 143 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|---------------------|-------------|--------|------------|-----------|------------|--------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CBAA | Diesel | 136 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CFFA | Diesel | 136 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CFFB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC 4Motion | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC 4Motion | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC 4Motion | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC 4Motion | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TDI CC 4Motion | CFFB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CCTA | Petrol | 200 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CCTA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CCZB | Petrol | 210 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|-------------|-------------|--------|------------|-------------|-----------|--------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI | CBFA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2000 TSI CC | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B7) | 2500 20v | CBUA | Petrol | 170 | Bosch | ECM | ME17.5.6 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 1400 TSI | CZDA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 1600 TDI | DCXA | Diesel | 120 | Bosch | ECM | EDC17C74 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 1800 TFSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 2000 BiTDI | CUAA | Diesel | 240 | Bosch | ECM | EDC17CP74 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 2000 TDI | -- | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 2000 TFSI | CXDA | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 3200 24 V6 | -- | Petrol | 250 | Bosch | ECM | MED17.1.6 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|------|-------------------|-------------|--------|------------|-------------|------------|-------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B8) | 3600 V6 FSI | BWS | Petrol | 300 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 330 TSI | DBHA | Petrol | 180 | Continental | ECM | SIMOS18.7 | BOOT, OBD | 132 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TFSI | CJSC | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TFSI | CJSC | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TFSI | CJSC | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TFSI | CJSA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TSI | CJSA | Petrol | 180 | Continental | ECM | SIMOS12.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 1800 TSI | CPKA | Petrol | 170 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 16v TSI | -- | Petrol | 0 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TDI | CUPA | Diesel | 184 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TDI | -- | Diesel | 0 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TDI | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2 | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TDI | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2_PQ | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TFSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TFSI | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-----------|------|---------------------------|-------------|------------|------------|-------------|-----------|---------------|----------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TFSI | CXDA | Petrol | 220 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | 2000 TFSI 4Motion | CJXA | Petrol | 280 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat | (B9) | DSG 7 Speed | -- | Other_Fuel | 0 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat CC | (B7) | 2000 16v TDI (CR) | CFGC | Diesel | 177 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat CC | (B7) | 2000 16v TDI (CR) 4Motion | CFGC | Diesel | 177 | Bosch | ECM | EDC17C46_ver2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat CC | (B7) | 2000 16v TSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Passat CC | (B7) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 3000 V6 FSI | -- | Petrol | 247 | Bosch | ECM | MED17.1.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 3000 V6 TDI (CR) | BMK | Diesel | 224 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 165 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 3000 V6 TDI (CR) | CARA | Diesel | 233 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 3000 V6 TDI (CR) | CARB | Diesel | 233 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 3000 V6 TDI (CR) | CEXA | Diesel | 240 | Bosch | ECM | EDC17CP04 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phaeton | -- | 5000 V10 TDI | AJS | Diesel | 313 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------|-------------|-------------|--------|------------|-------------|-----------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Phideon | (3E) | 2000 TFSI | CYPA | Petrol | 224 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phideon | (3E) | 2000 TFSI | CYPA | Petrol | 224 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phideon | (3E) | 3000 FSI V6 | CREB | Petrol | 299 | Continental | ECM | SIMOS16.1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Phideon | (3E) | 3000 FSI V6 | CREB | Petrol | 299 | Temic | TCM | DL382-7F | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Pointer | -- | 1900 SDI | BGG | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1000 TSI | DKJA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1400 TDI | CUSA | Diesel | 75 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1400 TDI | CUSB | Diesel | 90 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1400 TDI | CUTA | Diesel | 105 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1.6 TDI | DGT | Diesel | 95 | Delphi | ECM | DCM6.2V | OBD | 70 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1800 GTI | DAJA | Petrol | 192 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1800 GTI | DAJB | Petrol | 192 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1800 TSI | DAJA | Petrol | 192 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 1800 TSI | DAJB | Petrol | 192 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 2000 TSI | DKZB | Petrol | 203 | Bosch | ECM | MG1CS111 | BENCH, OBD | 149 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6C1) | 2000 TSI | DKZC | Petrol | 203 | Bosch | ECM | MG1CS111 | BENCH, OBD | 149 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|----------|-------------|--------|------------|-----------|-----------|----------|-----------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Polo | (6R1) | 1200 TDI | CFWA | Diesel | 75 | Delphi | ECM | DCM3.7 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (AW) | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1700 SDI | AHG | Diesel | 57 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1700 SDI | AKU | Diesel | 60 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1700 SDI | AKU | Diesel | 60 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1700 SDI | AKW | Diesel | 60 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 SDI | AGD | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 SDI | AGP | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 SDI | AQM | Diesel | 68 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 SDI | ASX | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | AFN | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | AGR | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | AHU | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | ALE | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | ALH | Diesel | 90 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen | Polo | (III) | 1900 TDI | ASK | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|-------|----------|-------------|--------|------------|-----------|------------|----------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | | |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (III) | 1900 TDI | ASV | Diesel | 110 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U05 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | AMF | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | ATL | Diesel | 90 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | BAY | Diesel | 75 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | BMS | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | BNM | Diesel | 70 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | BNV | Diesel | 80 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1400 TDI | BWB | Diesel | 70 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 SDI | ASY | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 TDI | ATD | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 TDI | AXR | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 TDI | BLT | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|--------------|-------------|--------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Polo | (IV) | 1900 TDI | BMT | Diesel | 101 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1000 MPI | CHJA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1000 MPI | CHJB | Petrol | 75 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 MPI | -- | Petrol | 70 | Continental | ECM | SIMOS11.1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 90 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 90 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1200 TSI | -- | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1400 GTI | EA111 | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1400 TSI | CTHE | Petrol | 180 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1400 TSI GTI | -- | Petrol | 177 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Polo | (V) | 1600 TDI | CAYA | Diesel | 75 | Continental | ECM | SIMOS-PCR2.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|----------|-------------|--------|------------|-------------|-----------|-------------------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 1900 TDI | -- | Diesel | 101 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (V) | 2000 WRC | CDLJ | Petrol | 220 | Bosch | ECM | MED9.1-Edition-35 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1000 MPI | CHYA | Petrol | 60 | Bosch | ECM | ME17.5.26 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1000 TSI | DKJA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1200 TSI | CJZC | Petrol | 90 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1200 TSI | CJZC | Petrol | 90 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1200 TSI | CJZD | Petrol | 110 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1200 TSI | CJZD | Petrol | 110 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1400 MPI | -- | Petrol | 90 | Continental | ECM | SIMOS15.1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1400 TSI | CZEA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Polo | (VI) | 1600 MPI | CWVB | Petrol | 90 | Bosch | ECM | ME17.5.22 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|------------|------|------------|-------------|--------|------------|-------------|------------|------------------|-------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1600 MPI | CWVB | Petrol | 90 | Bosch | ECM | ME17.5.24 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1600 MPI | CWVB | Petrol | 90 | Bosch | ECM | ME17.5.26 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1600 MPI | -- | Petrol | 105 | Continental | ECM | SIMOS15.1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1800 GTI | DAJA | Petrol | 192 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo | (VI) | 1800 GTI | DAJB | Petrol | 192 | Temic | TCM | DQ200-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TFSI | CBZA | Petrol | 86 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TFSI | CBZA | Petrol | 86 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Polo Cross | (V) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200Dxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Routan | (I) | 3600 | Pentastar | Petrol | 286 | Continental | ECM | GPEC2 | BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sagitar | (I) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sagitar | (II) | 1400 TSI | DBVA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|----------|-------|-------------------|-------------|------------|------------|-------------|-----------|----------------|----------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Sagitar | (II) | 1800 TFSI | CEAA | Petrol | 158 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Santana | (B7) | 1800 TSI | CPRA | Petrol | 170 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Santana | (B9) | 1400 Turbo | CSTA | Petrol | 131 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Santana | (B9) | DSG 7 Speed | -- | Other_Fuel | 0 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | -- | -- | Petrol | 0 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TFSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 1400 TSI | CTKA | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 16v TDI (CR) | CBDB | Diesel | 140 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 16v TSI | CDLA | Petrol | 265 | Bosch | ECM | MED9.1 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|------------------|-------|--------------|-------------|--------|------------|-------------|------------|----------------|------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 16v TSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 16v TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 16v TSI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 GTS | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 TDI | CBBB | Diesel | 170 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 TFSI | CULA | Petrol | 180 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 TFSI | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco | (III) | 2000 WRC | CULC | Petrol | 220 | Continental | ECM | SIMOS18.2 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Scirocco Variant | III | 2.0 TDI CR | CFGB | Diesel | 177 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 130 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (I) | 1900 TDI | BTB | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1400 TSI | CTHA | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1800 TFSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1900 TDI | ANU | Diesel | 90 | Bosch | ECM | EDC15P+ | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------|------|---------------------|--------------------|--------|------------|-------------|-----------|------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1900 TDI | ASZ | Diesel | 131 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1900 TDI | AUY | Diesel | 116 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1900 TDI | BTB | Diesel | 150 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 1900 TDI | BVK | Diesel | 115 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 2000 16v TDI (CR) | CFFA | Diesel | 138 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 2000 16v TDI (CR) | CFFA | Diesel | 174 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 2000 TDI | BRT | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 2000 TDI | BRT | Diesel | 140 | Bosch | ECM | EDC16U31 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Sharan | (II) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Spacefox | -- | 1900 SDI | ASY | Diesel | 64 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Suran | -- | 1600 | CWSA | Petrol | 110 | Continental | ECM | SIMOS15.2x | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | T-Cross | -- | 1000 TFSI | DKR | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH , BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | T-Cross | -- | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 2000 TSI | -- | Petrol | 238 | Continental | ECM | SIMOS18.3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 2000 TSI 4Motion | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.6 | BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|----------|-------|-------------------|-------------|--------|------------|-----------|------------|----------------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 2000 TSI 4Motion | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 2000 TSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 2500 TSI | DDKA | Petrol | 299 | Bosch | ECM | MED17.1.62 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 3600 FSI | -- | Diesel | 248 | Bosch | ECM | MED17.1.62 | BENCH , BOOT | 183 |
| FLX1.1 | Car | Volkswagen (VW) | Teramont | -- | 3600 FSI 4Motion | -- | Diesel | 280 | Bosch | ECM | MED17.1.62 | BENCH , BOOT | 206 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 1400 TSI | CAVD | Petrol | 160 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 1400 TSI | CAXA | Petrol | 122 | Bosch | ECM | MED17.5.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 1400 TSI | CTHA | Petrol | 150 | Bosch | ECM | MED17.5.5-HW02 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 1800 TFSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.2 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TDI (CR) | CFFD | Diesel | 110 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TDI (CR) | CLJA | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TDI (CR) | CBAB | Diesel | 140 | Temic | TCM | DQ250Exx/Fxx | BENCH , OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TDI (CR) | CBBA | Diesel | 136 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TDI (CR) | CBBA | Diesel | 163 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|-------------------|--------------------|--------|------------|-------------|-----------|----------------|----------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TFSI | -- | Petrol | 208 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 16v TSI | CCZA | Petrol | 200 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 TDI | CBBB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 TDI | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 TDI 4Motion | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 TSI | CAWB | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N1) | 2000 TSI 4Motion | CCZA | Petrol | 200 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 1400 TSI | -- | Petrol | 158 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 1400 TSI | CAVA | Petrol | 150 | Bosch | ECM | MED17.5.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 1400 TSI | CTHD | Petrol | 160 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TDI (CR) | CFFA | Diesel | 136 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Tiguan | (5N2) | 2000 16v TDI | CFFB | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|-------------------|--------------------|--------|------------|-------------|------------|--------------|----------------------|------------------|
| 1 | | (VW) | | | (CR) | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TDI (CR) | CFGB | Diesel | 170 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TSI | CCZC | Petrol | 170 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TSI | CCZD | Petrol | 180 | Bosch | ECM | MED9.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 16v TSI | CCZB | Petrol | 211 | Temic | TCM | DQ250Exx/Fxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 TDI | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 TDI 4Motion | 7 Speed Wet Clutch | Diesel | 0 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 TSI | CCZB | Petrol | 211 | Bosch | ECM | MED17.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (5N2) | 2000 TSI | CCZD | Petrol | 179 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI | DFGC | Diesel | 116 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|-------------------|-------------|--------|------------|-------------|------------|------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI 4Motion | DFGA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH ,BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI 4Motion | DFGA | Diesel | 150 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI 4Motion | DFHA | Diesel | 190 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI 4Motion | DFHA | Diesel | 190 | Temic | TCM | DQ200-G2 | BENCH ,OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TDI 4Motion | DFHA | Diesel | 190 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TFSI 4Motion | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH ,OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TSI | -- | Petrol | 180 | Bosch | ECM | MG1CS001 | BENCH ,OBD | 132 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (AD1) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH ,OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 1400 TSI | CZCA | Petrol | 125 | Bosch | ECM | MED17.5.25 | BENCH ,BOOT, OBD | 92 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Bosch | TCM | DQ500 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ380 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TFSI 4Motion | CZPA | Petrol | 180 | Temic | TCM | DQ381 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TFSI 4Motion | CHHB | Petrol | 220 | Temic | TCM | DQ250-MQB | BENCH ,OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------|------------------|-------------|--------|------------|-------------|------------|-----------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TSI | CHHB | Petrol | 220 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TSI | -- | Petrol | 180 | Bosch | ECM | MG1CS001 | BENCH, OBD | 132 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BT1) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BW) | 2000 TSI | -- | Petrol | 180 | Bosch | ECM | MG1CS001 | BENCH, OBD | 132 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | (BW) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | Tiguan | II | 1.6 TDI | DGD | Diesel | 116 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 2500 R5 TDI | BAC | Diesel | 174 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 2500 R5 TDI | BLK | Diesel | 163 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 2500 R5 TDI | BPD | Diesel | 163 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 2500 R5 TDI | BPE | Diesel | 174 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) | BKS | Diesel | 225 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) | BUN | Diesel | 211 | Bosch | ECM | EDC16CP34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) | CASB | Diesel | 211 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) | CASC | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH, BOOT, | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|------|-----------------------------|-------------|--------|------------|-----------|-----------|------------|-------------------|------------------|
| | | | | | | | | | | | | OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) | CATA | Diesel | 224 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 3000 V6 TDI (CR) BlueMotion | CASA | Diesel | 240 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 4200 V8 TDI | CCFC | Diesel | 340 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 5000 R50 TDI | CBWA | Diesel | 350 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 5000 V10 TDI | AYH | Diesel | 313 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 5000 V10 TDI | BLE | Diesel | 313 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7L) | 5000 V10 TDI | BWF | Diesel | 313 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 TFSI Hybrid | -- | Hybrid | 0 | Bosch | ECM | MED17.1.61 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI | CJMA | Diesel | 204 | Aisin | TCM | AL1000 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CASD | Diesel | 204 | Bosch | ECM | EDC17CP14 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CASA | Diesel | 244 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CASA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------|-----------------------------|-------------|--------|------------|-------------|-----------|-----------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CATA | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CJGD | Diesel | 245 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CJMA | Diesel | 204 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 3000 V6 TDI (CR) BlueMotion | CNRB | Diesel | 240 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 4200 V8 FSI | CFSA | Petrol | 355 | Bosch | ECM | MED17.1.1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 4200 V8 TDI | -- | Diesel | 340 | Bosch | ECM | EDC17CP24 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P) | 4200 V8 TDI | CKDA | Diesel | 340 | Bosch | ECM | EDC17CP44 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P5) | 3000 TFSI | CJTA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P6) | 3000 24v Supercharged | CJT | Petrol | 290 | Continental | ECM | SIMOS8.3 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (7P6) | 3000 TFSI | CJTA | Petrol | 290 | Continental | ECM | SIMOS8.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (CR7) | 3000 TDI | DEND | Diesel | 231 | Bosch | ECM | MD1CP004 | BENCH , OBD | 170 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (CR7) | 3000 TDI | DEND | Diesel | 231 | ZF | TCM | AL552 | OBD | 170 |
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (CR7) | 3000 TDI | DENA | Diesel | 286 | Bosch | ECM | MD1CP004 | BENCH , OBD | 210 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|---------|-------|--------------|-------------|--------|------------|-----------|------------|-----------|-------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Touareg | (CR7) | 3000 TDI | DENA | Diesel | 286 | ZF | TCM | AL552 | OBD | 210 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1600 FSI | BAG | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1600 FSI | BLF | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1600 FSI | BLP | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1600 FSI | BLF | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1600 FSI | BLP | Petrol | 116 | Bosch | ECM | MED9.5.10 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1900 TDI | BKC | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1900 TDI | BRU | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 1900 TDI | AVQ | Diesel | 100 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 16v TDI | BKD | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.5 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 16v TDI | BMN | Diesel | 170 | Siemens | ECM | PPD1.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 8v TDI | BMM | Diesel | 140 | Bosch | ECM | EDC16U1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen | Touran | (1T1) | 2000 8v TDI | -- | Diesel | 138 | Bosch | ECM | EDC16U34 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|----------|-------------|--------|------------|-----------|-----------|-----------|------------------|------------------|
| 1 | | (VW) | | | | | | | | | | , BOOT, OBD | |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 FSI | BJZ | Petrol | 115 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 FSI | BLY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 FSI | BVY | Petrol | 150 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T1) | 2000 FSI | BVZ | Petrol | 150 | Bosch | ECM | MED9.5.10 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | -- | -- | Petrol | 0 | Temic | TCM | DQ200Dxx | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1400 TSI | BLG | Petrol | 170 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1400 TSI | BMY | Petrol | 140 | Bosch | ECM | MED9.5 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1900 TDI | BLS | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1900 TDI | BXE | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1900 TDI | BXF | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 1900 TDI | BXJ | Diesel | 90 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 2000 TDI | AZV | Diesel | 136 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|--------|-------|---------------------|--------------------|--------|------------|-------------|-----------|----------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T2) | 6 shift DSG gearbox | 6 Speed Wet Clutch | Petrol | 0 | Temic | TCM | DQ250Cxx | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1400 TSI | -- | Petrol | 168 | Bosch | ECM | MED17.5.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1400 TSI | CTHB | Petrol | 170 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1400 TSI | CTHC | Petrol | 140 | Bosch | ECM | MED17.5.5-HW02 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1400 Turbo | CFBA | Petrol | 131 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1600 TDI | CAYB | Diesel | 90 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 1600 TDI | CAYC | Diesel | 105 | Continental | ECM | SIMOS-PCR2.1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 2000 16v TDI (CR) | CFJA | Diesel | 179 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 2000 16v TDI (CR) | CLCA | Diesel | 110 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (1T3) | 2000 TDI | CFHC | Diesel | 140 | Bosch | ECM | EDC17C46 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (5T1) | 1400 Turbo | CSSA | Petrol | 150 | Bosch | ECM | MED17.5.25 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (5T1) | 1600 TDI | CRKB | Diesel | 110 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|-------------|-------|-------------------|-------------|--------|------------|-------------|-----------|-----------|------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Touran | (5T1) | 1800 TSI | CUFA | Petrol | 180 | Continental | ECM | SIMOS18.1 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (5T1) | 2000 16v TDI (CR) | CRBC | Diesel | 150 | Temic | TCM | DQ250-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Touran | (5T1) | 2000 16v TSI | -- | Petrol | 0 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | ACV | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | AJT | Diesel | 88 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | AUF | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | AXL | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | AYX | Diesel | 102 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 R5 TDI | AYY | Diesel | 88 | Bosch | ECM | EDC15V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 TDI | AHY | Diesel | 151 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T4) | 2500 TDI | AXG | Diesel | 151 | Bosch | ECM | EDC15P+ | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 1900 TDI | AXB | Diesel | 105 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 1900 TDI | AXC | Diesel | 86 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 1900 TDI | BRS | Diesel | 102 | Bosch | ECM | EDC16U1 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 1900 TDI | BRR | Diesel | 84 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|-------------|------|------------------|-------------|--------|------------|-------------|-----------|-----------|----------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500 | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2500 R5 TDI | BNZ | Diesel | 131 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2500 R5 TDI | BPC | Diesel | 174 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2500 R5 TDI | AXD | Diesel | 131 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T5) | 2500 R5 TDI | AXE | Diesel | 174 | Bosch | ECM | EDC16U31 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 BiTDI | CUAA | Diesel | 240 | Bosch | ECM | EDC17CP74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CXGA | Diesel | 84 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CXGB | Diesel | 102 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-----------------|-------------|-------|------------------------|-------------|--------|------------|-------------|-----------|------------|----------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI 4Motion | CFCA | Diesel | 180 | Continental | TCM | DQ500-MQB | BENCH, OBD, OBD_FULL | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI 4Motion | CXFA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI 4Motion | CXHA | Diesel | 150 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI 4Motion | CXHB | Diesel | 114 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI BiTDI | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Transporter | (T6) | 2000 TDI BiTDI 4Motion | CXEB | Diesel | 204 | Delphi | ECM | DCM6.2V | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | T-Roc | (A11) | 1.5 TSI | DADA | Petrol | 150 | Bosch | ECM | MG1CS011 | BENCH | 110 |
| FLX1.1 | Car | Volkswagen (VW) | T-Roc | (A11) | 2000 TDI | DFFA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | T-Roc | (A11) | 2000 TDI 4Motion | DFFA | Diesel | 150 | Bosch | ECM | EDC17C74 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | T-Roc | (A11) | 2000 TSI | -- | Petrol | 190 | Bosch | ECM | MG1CS111 | BENCH, OBD | 140 |
| FLX1.1 | Car | Volkswagen (VW) | T-Roc | T-ROC | 1000 TFSI | DKR | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 85 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (121) | 1000 MPI | CHY | Petrol | 60 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 44 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (122) | 1000 GTI | DKRA | Petrol | 116 | Bosch | ECM | MED17.1.27 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 | -- | Petrol | 82 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-----------------|-------|------|------------------|-------------|----------|------------|-------------|-----------|------------------|------------------|------------------|
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI | CWRA | Petrol | 75 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI | CHYA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI | CHYB | Petrol | 75 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI | CHYD | Petrol | 75 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI | DAFA | Petrol | 60 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI EcoFuel | CPGA | Lpg | 68 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | 1000 MPI Flex | CHYB | Hybrid | 75 | Bosch | ECM | ME17.5.24 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Up | (I) | E-Up | -- | Electric | 0 | Bosch | ECM | ME17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x0/x1 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1200 TSI | CBZB | Petrol | 105 | Continental | ECM | SIMOS10.x2/x3/x4 | OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1200 TSI | CBZB | Petrol | 105 | Temic | TCM | DQ200-MQB | BENCH, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U01 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1400 TDI | -- | Diesel | 80 | Bosch | ECM | EDC17U05 | BENCH, BOOT, OBD | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|-------|------------------------|---------------|------|----------------|-------------|------------|------------|-----------|-----------|------------|------------------|-----------------|
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1600 MPI | CWVB | Petrol | 90 | Bosch | ECM | ME17.5.22 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 1900 TDI | -- | Diesel | 138 | Bosch | ECM | EDC16U34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 2000 16v TFSI | -- | Other_Fuel | 207 | Bosch | ECM | MED17.5.2 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Vento | (A6) | 2500 20v | -- | Petrol | 168 | Bosch | ECM | ME17.5.6 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | Voyage | -- | 1000 | -- | Petrol | 72 | Bosch | ECM | MED17.5.20 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volkswagen (VW) | XL1 | -- | 800 TDI Hybrid | CSCA | Hybrid | 75 | Bosch | ECM | EDC17C64 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Truck | Volkswagen (VW) Trucks | Constellation | 24 | 6.7 | -- | Diesel | 284 | Bosch | ECM | EDC7C32 | BENCH | 209 |
| FLX1.1 | Car | Volvo | C30 | -- | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | C30 | -- | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | C30 | -- | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | C30 | -- | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Volvo | C30 | -- | 2400 20v D5 | D5244T8 | Diesel | 180 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | C30 | (II) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | C70 | (I) | 2300 Turbo T5 | B5234T3 | Petrol | 240 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | C70 | (I) | 2400 Turbo | B5244T | Petrol | 193 | Bosch | ECM | ME7.0 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------|-------------|------------|------------|-----------|-----------|----------|------------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Volvo | C70 | (II) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | C70 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | C70 | (II) | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Volvo | C70 | (II) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | C70 | (II) | 2400 20v D5 | D5244T13 | Diesel | 180 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | C70 | (II) | 2400 20v D5 | D5244T8 | Diesel | 180 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S40 | (II) | 1600D DRIVe | D4164TDRIVe | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | S40 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S40 | (II) | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Volvo | S40 | (II) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | S40 | (II) | 2400 20v D5 | D5244T8 | Diesel | 180 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2000 Turbo | B5204T5 | Petrol | 180 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2000 Turbo | B5204T5 | Petrol | 180 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2300 Turbo T5 | B5234T3 | Petrol | 250 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2300 Turbo T5 | B5234T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 20v D | D5244T5 | Diesel | 163 | Bosch | ECM | EDC16C31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connection mode |
|--------|------|-------|-------|------|----------------|-------------|------------|------------|-----------|-----------|----------|-------------|-----------------|
| 1 | | | | | | | | | | | | | , BOOT |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 20v D | D5244T7 | Diesel | 126 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 D | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 D | D5244T2 | Diesel | 131 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo | B5244T4 | Petrol | 220 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo | B5244T4 | Petrol | 180 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo AWD | B5244T4 | Petrol | 220 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2400 Turbo T5 | B5244T5 | Petrol | 250 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2500 R AWD | B5254T4 | Petrol | 299 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2500 Turbo | B5254T2 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (I) | 2500 Turbo AWD | B5254T2 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|---------------------|-------------|------------|------------|-----------|-----------|---------------|--------------|------------------|
| FLX1.1 | Car | Volvo | S60 | (II) | 1600 T3 | B4164T3 | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 1600 T4 | B4164T | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 1600 T4F | B4164T2 | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000 D2 | D4204T8 | Diesel | 120 | Denso | ECM | MB279700-96xx | BENCH , OBD | 88 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000 R-Design | B6304T4 | Petrol | 329 | Denso | ECM | MB279700-9500 | BENCH , OBD | 242 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000T | B4204T6 | Petrol | 203 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000 T5 FWD Drive-E | B4204T9 | Petrol | 245 | Denso | ECM | MB279700-96xx | BENCH , OBD | 180 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2000 T6 | B4204T6 | Petrol | 203 | Denso | ECM | MB279700-9500 | BENCH , OBD | 149 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2400 20v D5 | D5244T10 | Diesel | 205 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2400 20v D5 | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2400 20v D5 | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 158 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2400 20v D5 AWD | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 2400 20v D5 AWD | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | S60 | (II) | 3000 T4 | B6304T4 | Petrol | 306 | Denso | ECM | MB279700-9500 | BENCH , OBD | 225 |
| FLX1.1 | Car | Volvo | S80 | (I) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (I) | 2400 D | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------|-------------|------------|------------|-----------|-----------|-----------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Volvo | S80 | (I) | 2400 D | D5244T2 | Diesel | 131 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 1600 T4 | B4164T | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 1600 T4F | B4164T2 | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 D | AS | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 D | AS | Diesel | 175 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2000 V5 D4 | D5204T7 | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D | D5244T5 | Diesel | 163 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D | D5244T14 | Diesel | 175 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 | D5244T10 | Diesel | 205 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 158 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 | D5 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|------------|------------|-------------|------------|---------------|------------------|------------------|
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 AWD | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 AWD | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 2400 20v D5 AWD | D5 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | S80 | (II) | 3000 T4 | B6304T4 | Petrol | 306 | Denso | ECM | MB279700-9500 | BENCH ,OBD | 225 |
| FLX1.1 | Car | Volvo | V40 | -- | 2.0 D3 | D5204T6 | Diesel | 150 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 109 |
| FLX1.1 | Car | Volvo | V40 | (I) | 1900 dCi | -- | Diesel | 160 | Bosch | ECM | EDC15C3 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V40 | (I) | 2000 D3 | D5204T6 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1500 T2 | B4154T5 | Petrol | 122 | Denso | ECM | MB279700-96xx | BENCH ,OBD | 90 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1600 | -- | Diesel | 115 | Continental | ECM | SID807EVO | BENCH ,BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1600 T2 | B4164T4 | Petrol | 120 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1600 T3 | B4164T3 | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 1600 T4 | B4164T | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V40 | (II) | 2000 T3 | B4204T37 | Petrol | 152 | Denso | ECM | MB279700-96xx | BENCH ,OBD | 112 |
| FLX1.1 | Car | Volvo | V40 | (II) | 2000 T4 | B4204T19 | Petrol | 190 | Denso | ECM | MB279700-9500 | BENCH ,OBD | 139 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------|-------------|------------|------------|-------------|-----------|---------------|------------------|------------------|
| FLX1.1 | Car | Volvo | V40 | (II) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V50 | -- | 1.6 D2 | D4162T | Diesel | 115 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 83 |
| FLX1.1 | Car | Volvo | V50 | (I) | 1600 | -- | Diesel | 115 | Continental | ECM | SID807EVO | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V50 | (I) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V50 | (I) | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Volvo | V50 | (I) | 2000 V5 D4 | D5204T | Diesel | 177 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V50 | (I) | 2400 20v D5 | D5244T8 | Diesel | 180 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V50 | (P12) | 1600D DRIVe | D4164TDRIVe | Diesel | 110 | Bosch | ECM | EDC16C34 | BENCH, BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 1600 T2 | B4164T4 | Petrol | 120 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 1600 T3 | B4164T3 | Petrol | 150 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 1600 T4 | B4164T | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2000 D3 | D4204T9 | Diesel | 150 | Denso | ECM | MB279700-96xx | BENCH, OBD | 110 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2000T | B4204T6 | Petrol | 203 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2000 T5 | B4204T7 | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|---------------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 16v D4 AWD | D4 | Diesel | 181 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 | D5244T10 | Diesel | 205 | Bosch | ECM | EDC17CP22 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 | D5 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 158 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 AWD | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 AWD | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2400 20v D5 AWD | D5244T21 | Diesel | 190 | Bosch | ECM | EDC17CP68 | BENCH ,BOOT | 0 |
| FLX1.1 | Car | Volvo | V60 | (I) | 2500 T5 | B5254T12 | Petrol | 254 | Denso | ECM | MB279700-9500 | BENCH ,OBD | 186 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2000 Turbo 20v | B5204T4 | Petrol | 163 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 R | B5234T4 | Petrol | 250 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 R AWD | B5234T4 | Petrol | 250 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 Turbo | B5244T2 | Petrol | 218 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 Turbo | B5244T3 | Petrol | 209 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 Turbo T5 | B5234T3 | Petrol | 240 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2300 Turbo T5 AWD | B5234T6 | Petrol | 237 | Bosch | ECM | ME7.0 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|------------|------------|-----------|-----------|----------|-------------|------------------|
| FLX1.1 | Car | Volvo | V70 | (I) | 2400 Turbo AWD | B5244T2 | Petrol | 265 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2500 Turbo | B5254T | Petrol | 193 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2500 Turbo AWD | B5254T | Petrol | 193 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2500 Turbo XC | B5254T | Petrol | 193 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (I) | 2500 Turbo XC AWD | B5254T | Petrol | 193 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 1600 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 1600 D Drive | D4164T | Diesel | 111 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 81 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2000 Turbo | B5204T5 | Petrol | 180 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2000 Turbo | B5204T5 | Petrol | 180 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2000 V5 D4 | D5204T7 | Diesel | 136 | Siemens | ECM | SID206 | BOOT, OBD | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2300 Turbo | B5234T7 | Petrol | 265 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2300 Turbo | B5234T7 | Petrol | 265 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2300 Turbo T5 | B5234T3 | Petrol | 250 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2300 Turbo T5 | B5234T3 | Petrol | 250 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 20v D | D5244T7 | Diesel | 126 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|-------|-------------------|-------------|--------|------------|-----------|-----------|-----------|--------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 D | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 D | D5244T2 | Diesel | 131 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 D AWD | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo XC AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2400 Turbo XC AWD | B5244T3 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2500 R AWD | B5254T4 | Petrol | 299 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2500 Turbo AWD | B5254T2 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (II) | 2500 Turbo AWD | B5254T2 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 1600 T4 | B4164T | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 1600 T4F | B4164T2 | Petrol | 180 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2000 D | D4204T | Diesel | 136 | Siemens | ECM | SID803A | BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2000 D3 | D3 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 120 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|---------------|-------|-----------------|-------------|--------|------------|-----------|-----------|---------------|-------------|------------------|
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D | D5244T5 | Diesel | 163 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D | D5244T14 | Diesel | 175 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D | -- | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D | D5244T14 | Diesel | 175 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 129 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 | D5244T10 | Diesel | 205 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 | -- | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 | -- | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 | -- | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 AWD | -- | Diesel | 181 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 AWD | -- | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 AWD | -- | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 AWD | -- | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V70 | (III) | 2400 20v D5 AWD | D5244T21 | Diesel | 190 | Bosch | ECM | EDC17CP68 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | V90 4X4 drive | D4 | 2000 | D4204T16 | Diesel | 190 | Denso | ECM | MB279700-9811 | BENCH | 140 |
| FLX1.1 | Car | Volvo | V90 4X4 drive | (II) | 2000 T4 | B4204T44 | Petrol | 190 | Denso | ECM | MB279700-96xx | BENCH, OBD | 140 |
| FLX1.1 | Car | Volvo | XC40 | T3 | 1500 T3 | B4154T4 | Petrol | 152 | Bosch | ECM | MG1CS080 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-----------------|-------------|--------|------------|-----------|------------|---------------|-------------|------------------|
| 1 | | | | | | | | | | | | | |
| FLX1.1 | Car | Volvo | XC60 | -- | 2000 D4 | D4 | Diesel | 181 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2000 D4 AWD | D4 | Diesel | 181 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D | D5244T5 | Diesel | 163 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D | D5244T14 | Diesel | 175 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D | D5244T16 | Diesel | 163 | Bosch | ECM | EDC17CP22 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D5 AWD | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D5 AWD | D5 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | -- | 2400 20v D5 AWD | D5244T21 | Diesel | 190 | Bosch | ECM | EDC17CP68 | BENCH, BOOT | 0 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2000 D3 | D3 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 120 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2000 D3 | D4204T4 | Diesel | 150 | Denso | ECM | MB279700-96xx | BENCH, OBD | 110 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2000 D5 | - | Diesel | 235 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 173 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2000 T5 FWD | B4204T7 | Petrol | 241 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2000 T FWD | B4204T6 | Petrol | 203 | Bosch | ECM | MED17.0 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2400 20v D5 | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 158 |
| FLX1.1 | Car | Volvo | XC60 | (I) | 2400 20v D5 AWD | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH, BOOT | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|--------|-----------------|-------------|------------|------------|-----------|-----------|---------------|--------------|------------------|
| FLX1.1 | Car | Volvo | XC60 | (I) | 3000 T6 | B6304T4 | Petrol | 305 | Denso | ECM | MB279700-9500 | BENCH , OBD | 224 |
| FLX1.1 | Car | Volvo | XC60 | (II) | 2000 | Powershift | Other_Fuel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC70 | 3.0 T6 | 3000 | null | Petrol | 305 | Denso | ECM | MB279700-9500 | BENCH , OBD | 224 |
| FLX1.1 | Car | Volvo | XC70 | (I) | 2300 Turbo AWD | B5234T7 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC70 | (I) | 2400 D AWD | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (I) | 2400 Turbo AWD | B5244T7 | Petrol | 200 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC70 | (I) | 2500 Turbo AWD | B5254T7 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2000 D3 | D3 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 120 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2000 D3 AWD | D3 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2000 D4 | D4 | Diesel | 181 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 16v D4 AWD | D4 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 16v D4 AWD | D4 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D | D5244T14 | Diesel | 175 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D | D5244T16 | Diesel | 163 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 | D5244T10 | Diesel | 205 | Bosch | ECM | EDC17CP22 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu make r | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------|-------|------|-------------------|-------------|--------|------------|-----------|------------|-----------|--------------|------------------|
| 1 | | | | | | | | | | | | , BOOT | |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 AWD | D5 | Diesel | 205 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 AWD | D5 | Diesel | 215 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 AWD | D5 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 20v D5 AWD | D5244T21 | Diesel | 190 | Bosch | ECM | EDC17CP68 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 D3 AWD | D5244T17 | Diesel | 163 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC70 | (II) | 2400 D3 AWD | D5244T17 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D | D5244T5 | Diesel | 163 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5244T4 | Diesel | 185 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5244T8 | Diesel | 200 | Bosch | ECM | EDC16C31 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5244T18 | Diesel | 180 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5 | Diesel | 163 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5 | Diesel | 200 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 20v D5 | D5 | Diesel | 185 | Bosch | ECM | EDC17CP48 | BENCH , BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2400 D5 AWD | D5244T | Diesel | 163 | Bosch | ECM | EDC15C11 | BOOT | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2500 Turbo AWD | B5254T2 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |
| FLX1.1 | Car | Volvo | XC90 | (I) | 2500 Turbo T5 AWD | B5254T9 | Petrol | 209 | Bosch | ECM | ME7.0.1 | BENCH | 0 |

| Tool | Type | Brand | Model | Ver. | Engine | Engine type | Fuel | Power(P S) | Power(KW) | Ecu maker | MCU Type | Ecu model | Connecti on mode |
|--------|------|-------------|----------|------|-------------|-------------|--------|------------|-----------|-----------|---------------|-------------------|------------------|
| FLX1.1 | Car | Volvo | XC90 | (II) | 2000 D4 FWD | - | Diesel | 190 | Denso | ECM | MB279700-96xx | BENCH , OBD | 140 |
| FLX1.1 | Car | Volvo | XC90 | (II) | 2000 D5 AWD | - | Diesel | 228 | Denso | ECM | MB279700-96xx | BENCH , OBD | 168 |
| FLX1.1 | Car | Volvo | XC90 | (II) | 2400 | Powershift | Diesel | 0 | GETRAG | TCM | MPS6 | BENCH | 0 |
| FLX1.1 | Boat | Volvo Penta | D3-140 A | -- | 2400 TD | -- | Diesel | 140 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Boat | Volvo Penta | D3-170 A | -- | 2400 TD | -- | Diesel | 170 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Boat | Volvo Penta | D3-200 A | -- | 2400 TD | -- | Diesel | 200 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Boat | Volvo Penta | D3-220 A | -- | 2400 TD | -- | Diesel | 220 | Bosch | ECM | EDC17CP22 | BENCH , BOOT | 0 |
| FLX1.1 | Car | WEY | VV7 | (I) | 2000 T | 4C20A | Petrol | 234 | Bosch | ECM | MED17.8.10 | BOOT | 172 |
| FLX1.1 | Boat | Yanmar BMW | 6BY-220 | -- | 3000 TD | -- | Diesel | 220 | Bosch | ECM | EDC16C1 | BENCH , BOOT, OBD | 0 |
| FLX1.1 | Boat | Yanmar BMW | 6BY-260 | -- | 3000 TD | -- | Diesel | 260 | Bosch | ECM | EDC16C1 | BENCH , BOOT, OBD | 0 |