G-scan2 / G-scan3 / G-scanTab
Software Release Highlights
MAY 2020

North American Master Distributor
CAS : 1-877-263-4897
www.OEMTools.com
G-scan2 & G-scan3 Distributor Bulletin
2020 May. Update Details

May 15, 2020

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TOYOTA/LEXUS

Radar Cruise2 added
- Basic Function
  DTC Analysis
  Data Analysis
- Special Function added
  Vehicle Control History (RoB)

Front Recognition Camera
- Special Function added
  Vehicle Control History (RoB)
Initial Axis Adjust Value Display

Lane Control
- Special Function added
  Vehicle Control History (RoB)

Air Conditioner
- Special Function added
  Refrigerant Gas Volume Check
  Refrigerant High Pressure History Clear

Pre-Collision System
- Special Function added
  Vehicle Control History (RoB)

Combination Meter
- Special Function added
  Vehicle Control History (RoB)

Road Sign Assist
- Special Function added
  Vehicle Control History (RoB)

HL AutoLeveling
- Special Function added
  Height Sensor Initialization
  ECU Information Sync

Front Recognition Camera (Front Lighting Control)
- Special Function added
  Vehicle Control History (RoB)

Pre-Collision 2
- Special Function added
  History Clear

Occupant Detection
- Special Function added
  Zero Point Calibration

Navigation System
- Special Function added
  Video Device Connection Check
  Software Error History
  Optical Disc Error History
  Map Information
  Camera Synchronous Error History
  Diagnostic Mode

Front Radar Sensor
- Special Function added
  Vehicle Control History (RoB)

NISSAN/INFINITI

New Model & System added
HV BATTERY New Type added (UDS,CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
- Special Function
  ECU Information Display
  Starter Operation Counter Clear
  Cumulative Battery Discharge Current Clear
  Cumulative Sub-Battery Discharg Current Clear
  Chassis Dynamometer Mode

EMCM New Type added (CAN)
- Special Function
  Starter Operation Counter Clear
  Cumulative Battery Discharge Current Clear
  Cumulative Sub-Battery Discharg Current Clear
  Chassis Dynamometer Mode

Engine New Type added (CAN,UDS)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
- Special Function
  ECU Information Display
  After Electric Throttle Control Actuator Replace
  After Turbocharger Replacement
  After Fuel Rail Pressure Sensor Replacement
  After TC Solenoid Valve Replacement
  After Cluch Pedal Switch Replacement
  After Camshaft Pos Sensor Replacement
  Starter Operation Counter Clear
  Write Starter Operation Count
  Vin Registration
  After Fuel Injector Replacement
  Fuel SPLY PREV
  Engine Adaptives

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Injection Pump Adaptatives
Inhibit EVAP System
Activate EVAP System
Air Fuel Ratio Sensor
Clutch Pedal End Stroke
Vacuum Pump
H/P Fuel Pump Total Starts Counter Clear
WIRE H/P Fuel Pump Total Starts Count
After Hight Pressure Fuel Pump Replacement
After Crankshaft Position Sensor Replacement
High Pressure Fuel Circuit Fault Finding
Enter Injector Codes
Service Regeneration
Urea Quality Sensor Programming
Computer Reset
EGR valve programming
Low Pressure EGR Valve Programming
Rail pressure sensor adaptives
Adaptives on Air Intake Flap Malfunction
High Pressure Pump Counter
Adaptives After Replacing DPF
Starting Authorization
Exhaust Flap Low Setting
Air flowmeter programming
RUN
Fuel Pump Programming
Turbo ACT Circuit
SONAR New Type added (KWP)
- Basic Function
- Data Analysis
METER New Type added (CAN)
- Basic Function
- ECU Information Display
4WD New Type added (CAN)
- Basic Function
- Actuation Test
Front camera module New Type added (CAN)
- Basic Function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information Display
- Special Function
- Camera calibration
- Retrofitting
Lane Camera New Type added (UDS)
- Basic Function
- DTC Analysis
- Data Analysis
- ECU Information Display
- Special Function
- Auto AIM
- AIM Check

Airbag New Type added (UDS)
- Basic Function
- DTC Analysis
- Data Analysis
- ECU Information Display

AT/CVT New Type added (CAN)
- Basic Function
- DTC Analysis
- Data Analysis
- ECU Information Display
- Special Function
- Conform CVTF Deterioration
- G Sensor Calibration
- Erase Calibration Data
- Erase Learning Value
- Erase Memory Data
- Engine Brake ADJ
- FWD Clutch Point Learning
- Clutch Point
- Electric O.P. Air Bleeding

AUTO DRIVE POS New Type added (CAN)
- Basic Function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information Display
- Special Function
- Exit Seat Slide Setting
- Exit Tilt Setting
- Seat Slide Volume Set

AVM New Type added (CAN)
- Basic Function
- DTC Analysis
- Data Analysis
- ECU Information Display
- Special Function
- Rear Camera ITS
- Cause Of PSR Cancel
- Cause Of IPA Cancel
- Calibrating Camera Image (Front Camera)
- Calibrating Camera Image (Pass-Side Camera)
- Calibrating Camera Image (DR-Side Camera)
- Calibrating Camera Image (Rear Camera)
- Fine Tuning Of Birds-Eye View
- Turning Radius Correction
- Non-Viewable Area Reminder
- Select Language of Warning Message
- Predictive Course Line Display
- Cause of Entry Cancel

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MOD Function
Rear Center Line Setting Change
Rear Center Line Calibration Adjustment

Side Radar Left New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Side Radar Right New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Shift New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Special Function
  P Position learning value clear

GENRTR New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Special Function
  Resolver Write
  Clear Output Limit Reason

EV/HEV New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special Function
  HV Battery J/B Data Clear
  VIN Registration
  Specific DTC Clear

Motor Control New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Special Function
  Resolver Write
  Clear Output Limit Reason

EHS/PKB New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special Function
  Initialization Position Adjustment
  Actuator 0 Point Learning
  Parking Brake Brake In (Drag On)

VSP New Type added (CAN)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Lane Camera function Tip added (G-scan3, G-scanTab)

Nissan Vehicle Table Terrano (Russia Assembled) added
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**Function Advanced**
- Engine (CAN) : Malaysia
  - Advanced Function support check

**New System Added**
- ACC(Adaptive Cruise Control)
  - Basic Function
    - DTC analysis
    - Data analysis
    - ECU Info
  - Advanced Function
    - Radar Aiming
    - ACC Brake

- CMBS Brake
- Brake Light
- Indicator Light
- Alarm Test

CMBS(Collision Mitigation Braking System)
- Basic Function
  - DTC analysis
  - Data analysis
  - ECU Info
- Advanced Function
  - Radar Aiming
  - CMBS Brake

**Nissan Vehicle Table Platina added**

**Feedback**
1. INFINITI QX30 Front camera module function added :
   - Request from PNA
2. Engine Special function added : Request from Greece

**New Type Added**
- BR-V 2019 : Mexico
- BCM
  - BCM_Lighting
    - Basic Function
      - DTC analysis
      - Data analysis
      - Acutation
  - BCM_Doorlocks
    - Basic Function
      - DTC analysis
      - Data analysis
      - Acutation
  - BCM_Keyless
    - Basic Function
      - DTC analysis
      - Data analysis
      - Keyless Check
  - BCM_Security
    - Basic Function
      - DTC analysis
      - Data analysis
      - Acutation
      - Advanced Function
        - History Data Clear
        - History Data
  - BCM_Wiper
    - Basic Function
      - DTC analysis
      - Data analysis
      - Acutation
  - BCM_HVAC
    - Basic Function
DTC analysis
- Advanced Function
  HVAC Control Unit Self Test

CITY 2018 : Mexico
BCM

BCM_Lighting
- Basic Function
  DTC analysis
  Data analysis
  Acutation

BCM_Doorlocks
- Basic Function
  DTC analysis
  Data analysis
  Acutation

BCM_Keyless
- Basic Function
  DTC analysis
  Data analysis
  Acutation
- Advanced Function
  Keyless Check

BCM_Security
- Basic Function
  DTC analysis
  Data analysis
  Acutation
- Advanced Function
  History Data Clear
  History Data

BCM_Wiper
- Basic Function
  DTC analysis
  Data analysis
  Acutation

BCM_HVAC
- Basic Function
  HVAC Control Unit Self Test

BCM_Auto Light Leveling
- Basic Function
  DTC analysis
  Data analysis
  Acutation
- Advanced Function
  Sensor Initial Position Learning

Function Extended
ENGINE : USA
- Advanced Function
  VTEC Test

ENGINE : Malaysia
- Advanced Function
  EGR Test

IMA
- Basic Function
  Data analysis
- Advanced Function
  ECU Clear

IMA
- Advanced Function
  ECU Clear

CR-V 2017 : Taiwan
BCM_Lighting
- Basic Function
  DTC analysis
  Data analysis
  Acutation

BCM_Doorlocks
- Basic Function
  DTC analysis
  Data analysis
  Acutation

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LANCER added
MPI / GDI / DIESEL
Auto Stop and Go
ELC-AT / CVT / TC-SST
Shift Lever
AUTO CRUISE
4WS / Electric Power steering
ABS/ASC/ASTC/WSS
AYC / ACD
SRS-AIR BAG
Air Conditioner
ETACS
TPMS
Meter
Steering Angle Sensor
AND
AUDIO
KOS / IMMO / Keyless
HFM
AFS / ACL / Leveling
CORNER SENSOR/BACK SENSOR
OCM

MITSUBISHI

- PDM(Passengers Door Module)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RGTM(Rear Gate/Trunk Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- TCU(Telematic Control Unit Module)
- TRM(Trailer Module)
- OCSM(Occupant Classification System Module)
- TBM(Tracking And Blocking Module)

LANCER added
MPI / GDI / DIESEL
Auto Stop and Go
ELC-AT / CVT / TC-SST
Shift Lever
AUTO CRUISE
4WS / Electric Power steering
ABS/ASC/ASTC/WSS
AYC / ACD
SRS-AIR BAG
Air Conditioner
ETACS
TPMS
Meter
Steering Angle Sensor
AND
AUDIO
KOS / IMMO / Keyless
HFM
AFS / ACL / Leveling
CORNER SENSOR/BACK SENSOR
OCM

MAZDA

BT-50(RANGER) 2.5L FFV Vehicle Added
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- ATCM(All Terrain Control Module)
- BCM(Body Control Module)
- CCM(Cruise-Control Module)
- DDM(Drivers Door Module)
- FCDIM(Front Control/Display Interface Module)
- FCIM(Front Controls Interface Module)
- GPSM(Global Positioning System Module)
- GWG(Gateway Module A)
- HCM(Headlamp Control Module)
- HUD(Head Up Display)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- PAM(Parking Aid Module)
- PCM(Powertrain Control Module)
- TCM(Transmission Control Module)
- 4x4(4x4 Control Module)
- ABS(Anti-Lock Brake System)
- AM(Amplifier Module)
- DCM(Data Communication Module)
- DSM(Drivers Seat Module)
- EATC(Electronic Automatic Temperature Control)
- EPB(Electronic Parking Brake)
- EPS(Electronic-Controlled Power Steering)
- FPB(Full-Time Parking Brake)
- FSC(Forward Sensing Camera)
- RCM(Restraint Control Module)
- BSU(Brake Support Unit)
- SBS,MRCC(Smart Brake Support/Mazda Radar Cruise Control)
- TPMS(Tire Pressure Monitoring System)
- OCSM(Octane System Module)
- TBM(Tracking And Blocking Module)

CX-3 1.8L S8 Vehicle Added
- PCM(Powertrain Control Module)
- TCM(Transmission Control Module)
- 4x4(4x4 Control Module)
- ABS(Anti-Lock Brake System)
- AFS/ALM(Adaptive Front Lighting System/Auto Leveling Module)
- DSM(Drivers Seat Module)
- EPS(Electronic-Controlled Power Steering)
- EPB(Electronic Parking Brake)
- HUD(Head Up Display)
- IC(Instrument Cluster)
- RCM(Restraint Control Module)
- BCM(Body Control Module)
- FSC(Forward Sensing Camera)
- SSU(Smart Start Unit)
- SBS/MRCC(Smart Brake Support/Mazda Radar Cruise Control)
- TPMS(Tire Pressure Monitoring System)
- OCSM(Octane System Module)
- TBM(Tracking And Blocking Module)

CX-5 2.5L PY_T Vehicle Added
- PCM(Powertrain Control Module)
- TCM(Transmission Control Module)
- 4x4(4x4 Control Module)
- ABS(Anti-Lock Brake System)
- AM(Amplifier Module)
- DCM(Data Communication Module)
- DSM(Drivers Seat Module)
- EATC(Electronic Automatic Temperature Control)
- EPB(Electronic Parking Brake)
- EPS(Electronic-Controlled Power Steering)
- FPB(Full-Time Parking Brake)
- FSC(Forward Sensing Camera)
- RCM(Restraint Control Module)
- BSU(Brake Support Unit)
- SBS,MRCC(Smart Brake Support/Mazda Radar Cruise Control)
- TPMS(Tire Pressure Monitoring System)
- OCSM(Octane System Module)
- TBM(Tracking And Blocking Module)

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CX-8 2.5L PY Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- 4x4(4x4 Control Module)
- AFS/ALM(Adaptive Front Lighting System/Auto Leveling Module)
- AM(Amplifier Module)
- DSM(Drivers Seat Module)
- EATC(Electronic Automatic Temperature Control)
- EPB(Electronic Parking Brake)
- EPS(Electronic-Controlled Power Steering)
- FSC(Forward Sensing Camera)
- HUD(Head Up Display)
- IC(Instrument Cluster)
- SBS/MRCC(Smart Brake Support/Mazda Radar Cruise Control)
- PLG(Power Liftgate)
- F_BCM(Front Body Control Module)
- R_BCM(Rear Body Control Module)
- RCM(Restraint Control Module)
- SCBS(Smart City Brake Support)
- TCM(Transmission Control Module)
- BSM(Blind Spot Monitoring)

CX-8 2.5L PY_T Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- 4x4(4x4 Control Module)
- AFS/ALM(Adaptive Front Lighting System/Auto Leveling Module)
- AM(Amplifier Module)
- DSM(Drivers Seat Module)
- EATC(Electronic Automatic Temperature Control)
- EPB(Electronic Parking Brake)
- EPS(Electronic-Controlled Power Steering)
- FSC(Forward Sensing Camera)
- HUD(Head Up Display)
- IC(Instrument Cluster)
- SBS/MRCC(Smart Brake Support/Mazda Radar Cruise Control)
- PLG(Power Liftgate)
- F_BCM(Front Body Control Module)
- R_BCM(Rear Body Control Module)
- SCBS(Smart City Brake Support)
- TCM(Transmission Control Module)
- BSM(Blind Spot Monitoring)

AXELA/MAZDA3 1.5L SS Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- AFS/ALM(Adaptive Front Lighting System/Auto Leveling Module)
- AM(Amplifier Module)
- DSM(Drivers Seat Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Brake Stroke Sensor Zero Point Initialization

Engine New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

ABS New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Hydraulic Control Test
  Sensor Calibration
  ESP Function Setting

ABS New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Hydraulic Control Test
  Sensor Calibration
  ESP Function Setting

AT New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display

- Special Function
  AT Learned Initialize

AT New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display

- Special Function
  All learning value initialization
  Clutch assembly initialization
  Shift tower initialization
  Oil discharge
  Show Auto Gear Shift learning result

BCM New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Door Mirror Setting
  Remote Starter Code Registration
  Security Alarm Setting
  Answer-Back Setting

BCM New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Remote Folding Mirror Setting
  Keyless Start System
  Remote Controller Battery Warning
  Security Alarm Setting
  Answer-Back Setting (Buzzer Sounding Outside Vehicle)
  Answer-Back Setting
  Remote Controller Area Warning

BCM New Type added (CAN) - Request from India
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Auto Drive Lock
  Auto Drive Unlock
  Shock Sensor
  Anser Back (Siren)

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Turn Signal Light
Door Unlock
Shock Sensor Pre-warm Sensitivity
Shock Sensor Full Blast Sensitivity

METER New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

- Special Function
  Status Information Lamp/Ene-charge Indicator
  Eco-Score
  Idling Stop Fuel Conservation/Duration
  Navigation Information Reset

SONAR New Type added (CAN) - Request from INS
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Special Function
  Clear Front Ultrasonic Sensor

Feedback
1. BCM Remote Controller Area Warning Special function fix and, unknown DTCs added : Request from INS
2. Engine Sensor data fixed : Request from Greece
3. ABS Unknown DTCs added : Request from Costa rica

New system added
Drive Motor
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information Display

Hybrid Power train Control
- Basic function

High Voltage Battery
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information Display

Eyesight – New type
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Support function
  Camera all adjustment mode(Replacement/removal)
  Clear adjustment value

Bug fixed
- Communication line stabilization
- DTC Items added

New system added
4HL1 R6-R8
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information Display
- Support function
  Injector programming
  VIN Programming
  Fuel supply pump learn resetting

4HL1 R5
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector programming
  VIN Programming
  Fuel supply pump learn resetting

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DTC Analysis
Data Analysis
Actuation Test
ECU Information Display
- Support function
  Injector programming
  VIN Programming
  Fuel supply pump learn resetting
  EEPROM Error clear

4JA1 Bosch
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector programming
  VIN Programming
  Clear Learned Value (Quantity Cylinder Balancing)
  Clear Learned Value (Fuel Injection)

4JJ1 (Euro4)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  VIN Programming
  Injector programming
  Fuel supply pump learn resetting
  PTO Throttle 0% Voltage
  PTO Throttle 100% Voltage
  Tachometer Pulse Count
  CAB Select

4JH1 R1
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  VIN Programming
  Injector programming
  Fuel supply pump learn resetting
  PTO Throttle 0% Voltage
  PTO Throttle 100% Voltage
  PTO Mode
  Tachometer Pulse Count

4JH1 R2
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  VIN Programming
  Injector programming
  Fuel supply pump learn resetting
  PTO Throttle 0% Voltage
  PTO Throttle 100% Voltage
  PTO Mode
  Tachometer Pulse Count

4JH1 R3
- Basic function
  DTC Analysis
  Data Analysis

4JH1 R4
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  VIN Programming
  Injector programming
  Fuel supply pump learn resetting
  PTO Throttle 0% Voltage
  PTO Throttle 100% Voltage
  PTO Mode
  Tachometer Pulse Count

4JH1 R5
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  VIN Programming
  Injector programming
  Fuel supply pump learn resetting
  PTO Throttle 0% Voltage
  PTO Throttle 100% Voltage
  PTO Mode
  Tachometer Pulse Count
  CAB Select

4JH1 R4-R5
- Basic function

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Fuel supply pump learn resetting
DPD Regeneration
Injector programming
DPD Regeneration data reset
DPD Dilution Trip Data Reset
VIN Programming
EEPROM Error clear
Reset Oil Dilution Estimate Quantity

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DPD Regeneration
Injector Quantity Trim
Injector programming
DPD Regeneration data reset
Engine oil exchange reset
VIN Programming
MAF Learning
DPD Dry
Check DPD Differential Pressure

6WF1-TC (C Rail) R2R5R11R12R13
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector ID code Read/Write (ECU change)

6WF1-TC (C Rail) R4
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector ID code Read/Write (ECU change)

6WF1-TC (C Rail) R10
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector ID code Read/Write (ECU change)

6WG1 R1
- Basic function
  DTC Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector programming
  VIN Programming

6WG1 R5
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector programming
  VIN Programming

6WG1_3
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Injector programming

RZ4E R11-R12
- Basic function
  DTC Analysis
  Actuation Test
  ECU Information Display
- Support function
  Fuel supply pump learn resetting
  Injector programming
  VIN Programming
  EEPROM Error clear

RZ4E_2
- Basic function
  DTC Analysis
  Actuation Test
  ECU Information Display
- Support function
  Fuel supply pump learn resetting
  Injector programming
  VIN Programming
  EEPROM Error clear

RZ4E_3
- Basic function
  DTC Analysis
  Actuation Test
  ECU Information Display
- Support function
  DPD Slow regeneration
  DPD Forced regeneration
  Injector programming
  Clear DPD Data(Exchange DPD filter)
  Clear learned value(Dew point)
  Clear learned value(Fuel injection)
  Clear learned value(Fuel rail pressure regulator)
  Clear learned value(Lambda sensor)
  Clear learned value(Fuel mass observer)
  Clear learned value(Wheel learning)
  Clear learned value(Intake throttle)
  Clear learned value(Lambda sensor adaptation)
  Reset oil dilution
  Exhaust differential pressure sensor learning
  Vehicle speed correction data(Tire size)
  Program VIN (Vehicle Identification Number)

Bug fixed

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# G-scan2 & G-scan3 Distributor Bulletin

## 2020 May. Update Details

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<th>Module</th>
<th>Improved Features</th>
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| Auto A/C added | - Communication line stabilization  
- DTC Items added  
- Basic Function  
- DTC Analysis  
- Data Analysis  
- Actuation Test  
- ECU Information Display  
- Special function items added  
- Basic setting  
- Adaptation  
- Coding  
- Security Access  |
| Monitor Camera added | - Basic Function  
- DTC Analysis  
- Special Function added  
- Adjustment of Monitor Camera Axis  |

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<tr>
<th><strong>AUDI/VW/SEAT/SKODA</strong></th>
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| 01-Engine Electronics (UDS) | - Basic Function items added  
- DTC analysis  
- Data analysis  
- Actuation Test  
- Special function items added  
- Basic setting  
- Adaptation  
- Coding  
- Security Access  |
| 10-Park/Steer Assist (UDS) | - Basic Function items added  
- DTC analysis  
- Data analysis  
- Actuation Test  
- Special function items added  
- Basic setting  
- Adaptation  
- Coding  
- Security Access  |
| 13-Auto Dist. Reg (UDS) | - Basic Function items added  
- DTC analysis  
- Data analysis  |

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Coding
Security Access

A5-Front sensors Driver Assistance (UDS) Function improved
- Basic Function items added
  - DTC analysis
  - Data analysis
  - Actuation Test
- Special function items added
  - Coding
  - Security Access

15-Airbag (CAN Type) Function improved
- Basic Function items added
  - DTC analysis
  - Data analysis
  - Actuation Test
- Special function items added
  - Adaptation Control
  - Security

Maintenance New Type added
- Engine Special Function (DPF Standing, Driving mode, Injector Coding)

-53 Parking Brake EPB Touareg (7P) Driving mode

VW Routan 2014 New Model Added
- PCM (Powertrain Control Module)
- ABS (Anti Lock Brake System)
- AHBM (Automatic High Beam)
- AMP (Audio)
- BSM (Blind Spot Module)
- CCN (Instrument Cluster / Cabin Compartment Node)
- HFM (Hands Free Module)
- HSM (Heated Seat Module)
- HVAC (Heat Vent A/C)
- ITM (Intrusion)
- MSMD (Memory Seat Module)
- 15 Airbag
- PEM (Passive Entry Module)
- PLM (Power Liftgate Module)
- PTS (Park Assist Module)
- RADIO (Radio)
- SAS (Steering Angle Sensor)
- SUNR (Sunroof Module)
- TCM (Transmission Control Module)
- CGW (Central Gateway)
- TPM (Tire Pressure Monitor)
- VES3 (Vidio Entertainment System 3)
- WCM (Wireless Control Module)

VW Routan 2012 New Model Added
- PCM (Powertrain Control Module)
- ABS (Anti Lock Brake System)
- AHBM (Automatic High Beam)
- AMP (Audio)
- BSM (Blind Spot Module)
- CCN (Instrument Cluster / Cabin Compartment Node)
- HFM (Hands Free Module)
- HSM (Heated Seat Module)
- HVAC (Heat Vent A/C)
- ITM (Intrusion)
- MSMD (Memory Seat Module)
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- TCM (Transmission Control Module)
- CGW (Central Gateway)
- TPM (Tire Pressure Monitor)
- VES3 (Vidio Entertainment System 3)
- WCM (Wireless Control Module)

VW Routan 2011 New Model Added
- PCM (Powertrain Control Module)
- ABS (Anti Lock Brake System)
- AHBM (Automatic High Beam)
- AMP (Audio)
- BSM (Blind Spot Module)
- CCN (Instrument Cluster / Cabin Compartment Node)

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- HFM (Hands Free Module)
- HSM (Heated Seat Module)
- HVAC (Heat Vent A/C)
- ITM (Intrusion)
- MSMD (Memory Seat Module)
- 15 Airbag
- PEM (Passive Entry Module)
- PLM (Power Liftgate Module)
- PTS (Park Assist Module)
- RADIO (Radio)
- SAS (Steering Angle Sensor)
- SDAR (Satellite Radio)
- SUNR (Sunroof Module)
- TCM (Transmission Control Module)
- CGW (Central Gateway)
- VES3 (Video Entertainment System 3)
- WCM (Wireless Control Module)

VW Routan 2010 New Model Added
- PCM (Powertrain Control Module)
- ABS (Anti Lock Brake System)
- AHBM (Automatic High Beam)
- AMP (Audio)
- CCN (Instrument Cluster / Cabin Compartment Node)
- HFM (Hands Free Module)
- HVAC (Heat Vent A/C)
- ITM (Intrusion)
- MSMD (Memory Seat Module)
- 15 Airbag
- PLM (Power Liftgate Module)
- PTS (Park Assist Module)
- RADIO (Radio)
- SAS (Steering Angle Sensor)
- SDAR (Satellite Radio)
- SUNR (Sunroof Module)
- TCM (Transmission Control Module)
- CGW (Central Gateway)
- VES3 (Video Entertainment System 3)
- WCM (Wireless Control Module)

VW Routan 2009 New Model Added
- PCM (Powertrain Control Module)
- ABS (Anti Lock Brake System)
- AHBM (Automatic High Beam)
- AMP (Audio)
- CCN (Instrument Cluster / Cabin Compartment Node)
- HFM (Hands Free Module)
- HVAC (Heat Vent A/C)
- ITM (Intrusion)
- MSMD (Memory Seat Module)
- 15 Airbag
- PLM (Power Liftgate Module)
- PTS (Park Assist Module)
- RADIO (Radio)

 EVEREST 2.0L Duratorq-Turbo Diesel Common Rail 2019 ~ Vehicle Added
- PCM (PowerTrain Control Module)
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- APIM (Accessory Protocol Interface Module)
- ATCM (All Terrain Control Module)
- BCM (Body Control Module)
- C-CM (Cruise Control Module)
- DACM-C (Digital Audio Control Module C)
- DCDC (DC to DC Converter Control Module)
- DDM (Driver’s Door Module)
- FCIM (Front Controls Interface Module)
- GWM (Gateway Module A)
- HCM (Headlamp Control Module)
- IPC (Instrument Panel Control Module)
- IPM-A (Image Processing Module A)
- PAM (Parking Aid Module)
- PDM (Passenger’s Door Module)
- PSCM (Power Steering Control Module)
- RCM (Restraint Control Module)
- RTM (Rear Gate/Trunk Module)
- RHVAC (Rear Heating Ventilation Air Conditioning)
- RTM (Radio Transceiver Module)
- SCCM (Steering Column Control Module)
- SOBDM-C (Secondary OBD Control Module C)
- SOD-L (Side Obstacle Detection Control Module Left)
- SOD-R (Side Obstacle Detection Control Module Right)
- TCCM (Transfer Case Control Module)
- TCM (Transmission Control Module)
- TRM (Trailer Module)

 TRANSIT 1.5L Duratorq-TDCi 2019 ~ Vehicle Added
- PCM (PowerTrain Control Module)
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- APIM (Accessory Protocol Control Module)
- BCM (Body Control Module)
- GWM (Gateway Module A)
- HVAC (Heating Ventilation Air Conditioning)
- IPC (Instrument Panel Control Module)

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- PAM(Parking Aid Module)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SOBDM-C(Secondary OBD Control Module C)

TOURNEO 1.5L Duratorq-TDCi 2019 ~ Vehicle Added
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Control Module)
- BCM(Body Control Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- PAM(Parking Aid Module)
- PSCM(Power Steering Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SOBDM-C(Secondary OBD Control Module C)

- Injectors adaptives
- Cruise control/speed limiter programming
- Programming throttle limits
- Proportional Richness Sensor Programming
- Injector Adaptives
- Alcohol level prog.
- Fuel supply prevention
- V.I.N write

RADIO enhanced
- Basic Function
- DTC Analysis

Feedback
AUS : Master III ABS Open Fail Bug Fixed
RUS : Fluence Injection UPC DTC Code List Added
JPN : Kangoo PH2 Variable Pas DTC Erase Bug Fixed
AUS : Kangoo II Injection Special Function Added
RUS : Fluence Driver Door DTC Code List Added
AUS : Kangoo II Instrument Panel Special Function Added

MEGANE II
Injection enhanced
- Basic Function
  - Actuator Test

DUSTER
RADIO enhanced
- Basic Function
  - DTC Analysis

TRAFIC III
Injection enhanced
- Basic Function
  - Actuator Test

DOKKER
Injection enhanced
- Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information
  - Special Function
  - Read Configuration
  - Camshaft sensor programming
  - Richness regulation programming

RENAULT / DACIA

BMW

Engine start added
- Special Function added
  - Oil change
  - Repair

5 series – G30 / G31 (2017 – present)
Engine start added
- Special Function added
  - Reset starter lock

DDE (Digital diesel electronics)
- Special Function added
  - Adaptation of increment wheel
  - Activating teach-in for angular offset
  - Consumption calculation adjustment
  - Idle speed
  - Injection quantity compensation
  - Crankshaft sensor and camshaft sensor

EGS (Electronic transmission control)
- Special Function added
  - Display and reset adaptation values
  - Reset learning function
  - Oil-level adjustment

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EME (Electrical machine electronics) added
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display

SME (Battery management electronics) added
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display

DSC (Dynamic Stability Control)
- Special Function added
  Start-up
  Adjustment of the driving dynamics sensors
  Start-up of DSC unit

KLE (Convenience charging electronics) added
- Basic Function
  DTC Analysis
  Data Analysis
  ECU Information Display

TFE (Pressurized fuel tank control module) added
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

BDC (Body Domain Controller)
- Special Function added
  Normalisation of steering column adjustment
  Showroom Mode

HKFM (Tailgate function module)
- Special Function added
  Power tailgate initialisation

HU-H (Headunit High)
- Special Function added
  Activate SDARS
  Component protection initialisation
  Restore delivery status

SPNMVL (Front left seat inflator module) added
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

SPNMVR (Front right seat inflator module) added
- Basic Function

DTC Analysis
Data Analysis
Actuation Test
ECU Information Display

VM (Video module) added
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

VSG (Vehicle Sound Generator) added
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

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<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>RCM (Restraints Control Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>RDCM (Rear Differential Control Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>SASM (Steering Angle Sensor Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>DDM (Driver's Door Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>FCDIM (Front Control/Display Interface Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>FCIMB (Front Controls Interface Module B)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>HVAC (Heating Ventilation and Air Conditioning Control Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>IPMB (Image Processing Module B)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>KVM (Keyless Vehicle Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>PDM (Passenger's Door Module)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>Range Rover Evoque2014 ~ 2015</td>
<td>PCM (Powertrain Control Module) DW12-2.2 DIESEL (Low power) - Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>PCM (Powertrain Control Module) DW12-2.2 DIESEL with cDPF (Low power)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<tr>
<td>PCM (Powertrain Control Module) DW12-2.2 DIESEL (High power)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>PCM (Powertrain Control Module) DW12-2.2 DIESEL with cDPF (High power)</td>
<td>- Basic Function: Diesel Fueling Adaption Reinitialization&lt;br&gt;- Display Diesel Particulate Filter Replacement&lt;br&gt;- Service injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Reset Water in Fuel Detection&lt;br&gt;- Diesel Particle Filter Differential Pressure Sensor Replacement&lt;br&gt;- Diesel Particulate Filter Reinitialization&lt;br&gt;- Display injector Correction Factor&lt;br&gt;- Air Path Set-up Routine&lt;br&gt;- Service Interval Reset&lt;br&gt;- Oil Service Counter Reset&lt;br&gt;- Fuel Lift Pump&lt;br&gt;- Oxidation Catalyst&lt;br&gt;- Oxygen Sensor&lt;br&gt;- Turbine Shut-off Valve&lt;br&gt;- Throttle Valve Actuator</td>
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<td>PSCM (Power Steering Control Module)</td>
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**PCMs**

- **DW12 - 2.2 DIESEL (Low power)**
  - Basic Function
  - Data analysis
  - Advanced Function
  - Diesel Particulate Filter Dynamic Regeneration
  - Reset Water in Fuel Detection
  - Diesel Particle Filter Differential Pressure Sensor Replacement
  - Diesel Fueling Adaption Re initialization
  - Diesel Particulate Filter Replacement
  - Air Path Set-up Routine
  - Service Interval Reset
  - Fuel Lift Pump
  - Oxidation Catalyst
  - Oxygen Sensor
  - Exhaust Gas Recirculation Valve
  - Turbine Shut-off Valve
  - Throttle Valve Actuator

- **DW12 - 2.2 DIESEL with cDPF (Low power)**
  - Basic Function
  - Data analysis
  - Advanced Function
  - Diesel Particulate Filter Dynamic Regeneration
  - Reset Water in Fuel Detection
  - Diesel Particle Filter Differential Pressure Sensor Replacement
  - Diesel Fueling Adaption Re initialization
  - Diesel Particulate Filter Replacement
  - Air Path Set-up Routine
  - Service Interval Reset
  - Fuel Lift Pump
  - Oxidation Catalyst
  - Oxygen Sensor
  - Exhaust Gas Recirculation Valve
  - Turbine Shut-off Valve
  - Throttle Valve Actuator

- **DW12 - 2.2 DIESEL (High power)**
  - Basic Function
  - Data analysis
  - Advanced Function
  - Diesel Particulate Filter Dynamic Regeneration
  - Reset Water in Fuel Detection
  - Diesel Particle Filter Differential Pressure Sensor Replacement
  - Diesel Fueling Adaption Re initialization
  - Diesel Particulate Filter Replacement
  - Air Path Set-up Routine
  - Service Interval Reset
  - Fuel Lift Pump
  - Oxidation Catalyst
  - Oxygen Sensor
  - Exhaust Gas Recirculation Valve
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  - Throttle Valve Actuator

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### G-scan2 & G-scan3 Distributor Bulletin
#### 2020 May. Update Details

**May 15, 2020**

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<td>BCM (Body Control Module)</td>
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AUCM (Head up Display Cooling Fan Module)
- Basic Function
  Data analysis
FCDIM (Front Control/Display Interface Module)
- Basic Function
  Data analysis
HUD (Head up Display)
- Basic Function
  Data analysis
HVAC (Heating Ventilation and Air Conditioning Control Module)
- Basic Function
  Data analysis
IPMB (Image Processing Module B)
- Basic Function
  Data analysis
SODL (Side Object Detection - Left)
- Basic Function
  Data analysis
SODR (Side Object Detection - Right)
- Basic Function
  Data analysis

Range Rover Sport 2016
PCM (Powertrain Control Module)
204PT - 2.0 GTDi Petrol
- Basic Function
  Data analysis
  - Advanced Function
    Throttle Valve Actuator Replacement

PCM (Powertrain Control Module)
508PS AJ V8 5.0 SC Petrol Without TSS
- Basic Function
  Data analysis
  - Advanced Function
    PCM Adaption Clear
    Throttle Valve Actuator Replacement

PCM (Powertrain Control Module)
508PS - AJ V8 5.0 SC Petrol with TSS
- Basic Function
  Data analysis
  - Advanced Function
    PCM Adaption Clear
    Throttle Valve Actuator Replacement

PCM (Powertrain Control Module)
306DT V6 3.0 Diesel High Power without cDPF with TSS
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  Data analysis
  - Advanced Function
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    Diesel Particulate Filter Replacement
    Diesel Particle Filter Differential Pressure Sensor Replacement
    Reset Water in Fuel Detection
    Diesel Fueling Adaption Reinitialization
    Oxidation Catalyst
    Oxygen Sensor
    Glow Plug - Enable / Disable
    ECM Low Pressure EGR adaption Clear
    ECM Mass Air Flow adaption Clear
    Exhaust Valve Adaption
    Throttle Valve Actuator
    Fuel Lift Pump
    Exhaust Gas Recirculation Valve
    Turbine Shut-off Valve
    Diesel Exhaust Fluid Prime and Pressure Test
    Diesel Exhaust Fluid Injection Pump Replacement
    Diesel Exhaust Fluid Tank Level Sensor Replacement
    PCM Adaption Clear
    Reset Selective Catalyst Reduction Dosing Adaption Factor
    Reset Selective Catalyst Reduction Quality Monitor
    Reset Selective Catalyst Reduction Start Inhibit

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Diesel Exhaust Fluid Tank Level Sensor Replacement  
PCM Adaption Clear  
Reset Selective Catalyst Reduction Dosing Adaption Factor  
Reset Selective Catalyst Reduction Quality Monitor  
Reset Selective Catalyst Reduction Start Inhibit

PCM (Powertrain Control Module)  
306DT V6 3.0 Diesel Low Power without cDPF or TSS  
- Basic Function  
  Data analysis  
- Advanced Function  
  Service Message Reset  
  Diesel Particulate Filter Dynamic Regeneration  
  Diesel Particulate Filter Replacement  
  Diesel Particle Filter Differential Pressure Sensor Replacement  
  Reset Water in Fuel Detection  
  Diesel Fueling Adaption Reinitialization  
  Oxidation Catalyst  
  Oxygen Sensor  
  Glow Plug - Enable / Disable  
  ECM Low Pressure EGR adaptation Clear  
  ECM Mass Air Flow adaption Clear  
  Exhaust Valve Adaption  
  Throttle Valve Actuator  
  Fuel Lift Pump  
  Exhaust Gas Recirculation Valve  
  Turbine Shut-off Valve  
  Diesel Exhaust Fluid Prime and Pressure Test  
  Diesel Exhaust Fluid Injection Pump Replacement  
  Diesel Exhaust Fluid Tank Level Sensor Replacement  
  PCM Adaption Clear  
  Reset Selective Catalyst Reduction Dosing Adaption Factor  
  Reset Selective Catalyst Reduction Quality Monitor  
  Reset Selective Catalyst Reduction Start Inhibit

PCM (Powertrain Control Module)  
306DT V6 3.0 Diesel High Power without cDPF or TSS  
- Basic Function  
  Data analysis  
- Advanced Function  
  Service Message Reset  
  Diesel Particulate Filter Dynamic Regeneration  
  Diesel Particulate Filter Replacement  
  Diesel Particle Filter Differential Pressure Sensor Replacement  
  Reset Water in Fuel Detection  
  Diesel Fueling Adaption Reinitialization  
  Oxidation Catalyst  
  Oxygen Sensor  
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  ECM Mass Air Flow adaption Clear  
  Exhaust Valve Adaption  
  Throttle Valve Actuator  
  Fuel Lift Pump  
  Exhaust Gas Recirculation Valve  
  Turbine Shut-off Valve  
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  Diesel Exhaust Fluid Tank Level Sensor Replacement  
  PCM Adaption Clear  
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  Reset Selective Catalyst Reduction Quality Monitor  
  Reset Selective Catalyst Reduction Start Inhibit

PCM (Powertrain Control Module)  
306DT V6 3.0 Diesel High Power with cDPF or TSS  
- Basic Function  
  Data analysis  
- Advanced Function  
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  Diesel Particulate Filter Dynamic Regeneration  
  Diesel Particulate Filter Replacement  
  Diesel Particle Filter Differential Pressure Sensor Replacement  
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  Diesel Fueling Adaption Reinitialization  
  Oxidation Catalyst  
  Oxygen Sensor  
  Glow Plug - Enable / Disable  
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  PCM Adaption Clear  
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PCM (Powertrain Control Module)  
448DT V8 4.4 Diesel without cDPF or TSS  
- Basic Function  
  Data analysis  
- Advanced Function  
  Diesel Particulate Filter Dynamic Regeneration

For more information, please email gscansales@oemtools.com Call 877-263-4897
Diesel Particulate Filter Replacement
Diesel Particle Filter Differential Pressure Sensor Replacement
Reset Water in Fuel Detection
Diesel Fueling Adaption Reinitialization
Oxidation Catalyst
Oxygen Sensor
Glow Plug - Enable / Disable
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ECM Mass Air Flow adaption Clear
PCM Adaption Clear
Exhaust Valve Adaption
Throttle Valve Actuator
Fuel Lift Pump
Exhaust Gas Recirculation Valve
Turbine Shut-off Valve
Diesel Exhaust Fluid Prime and Pressure Test
Diesel Exhaust Fluid Injection Pump Replacement
Diesel Exhaust Fluid Tank Level Sensor Replacement
Reset Selective Catalyst Reduction Dosing Adaption Factor
Reset Selective Catalyst Reduction Quality Monitor
Reset Selective Catalyst Reduction Start Inhibit

PCM (Powertrain Control Module)
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**Range Rover Sport 2014~2015**

PCM (Powertrain Control Module)
204PT - 2.0 GTDi Petrol
- Basic Function
  Data analysis
- Advanced Function
  Throttle Valve Actuator Replacement

For more information, please email gscansales@oemtools.com Call 877-263-4897
306DT V6 3.0 Diesel High Power with cDPF or TSS
- Basic Function
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  - Diesel Particulate Filter Replacement
  - Diesel Particle Filter Differential Pressure Sensor Replacement
  - Fuel Lift Pump
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PCM (Powertrain Control Module)
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#### 2020 May. Update Details

**May 15, 2020**

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**PCM (Powertrain Control Module)**

448DT V8 4.4 Diesel without cDPF with TSS

- Basic Function
  - Data analysis
- Advanced Function
  - Diesel Particulate Filter Dynamic Regeneration
  - Diesel Particulate Filter Replacement
  - Diesel Particle Filter Differential Pressure Sensor Replacement
  - Fuel Lift Pump
  - Reset Water in Fuel Detection
  - Diesel Fueling Adaption Reinitialization
  - Oxidation Catalyst
  - Oxygen Sensor
  - Throttle Valve Actuator

**PCM (Powertrain Control Module)**

508PS - AJ V8 5.0 SC Petrol with TSS

- Basic Function
  - Data analysis
- Advanced Function
  - PCM Adaption Clear
  - Throttle Valve Actuator Replacement

**PCM (Powertrain Control Module)**

508PS AJ V8 5.0 SC Petrol Without TSS

- Basic Function
  - Data analysis
- Advanced Function
  - PCM Adaption Clear
  - Throttle Valve Actuator Replacement

**TCM (Transmission Control Module)**

- Basic Function
  - Data analysis

**ABS (ABS Control Module)**

- Basic Function
  - Data analysis

**RCM (Restraints Control Module)**

- Basic Function
  - Data analysis
<table>
<thead>
<tr>
<th>Module Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>IPC (Instrument Cluster Control Module)</td>
<td>- Basic Function</td>
</tr>
<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>PBM (Parking Brake Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>BCM (Body Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>CCM (Adaptive Speed Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>GSM (Gear Shift Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>HCM (Headlamp Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>OCS (Restraints Occupancy System)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>RDCM (Rear Differential Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td>TCCM (Transfer Case Control Module)</td>
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<tr>
<td>TCU (Telematic Control Unit Module)</td>
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<td>Data analysis</td>
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<tr>
<td>BECM (Battery Energy Control Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
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<tr>
<td>ATCM (All Terrain Control Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>CHCM (Chassis Control Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>CHCMB (Chassis Control Module B)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>GPSM (General Proximity Sensor Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>PAM (Parking Assist Control Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>PSCM (Power Steering Control Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>SASM (Steering Angle Sensor Module)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>SPMA (Seatbelt Pretensioner Control Module A)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>SPMB (Seatbelt Pretensioner Control Module B)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
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<tr>
<td>DDM (Driver's Door Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>DSM (Driver's Seat Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>HCMB (Headlamp Control Module B)</td>
<td>- Basic Function</td>
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<tr>
<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>PDM (Passenger's Door Module)</td>
<td>- Basic Function</td>
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<td></td>
<td>Data analysis</td>
</tr>
<tr>
<td>PSM (Passenger's Seat Module)</td>
<td>- Basic Function</td>
</tr>
<tr>
<td></td>
<td>Data analysis</td>
</tr>
</tbody>
</table>

For more information, please email gscansales@oemtools.com Call 877-263-4897
### KVM (Keyless Vehicle Module)
- Basic Function
  Data analysis

### RGTM (Rear Gate/Trunk Module)
- Basic Function
  Data analysis

### RLSM (Rear Left Seat Module)
- Basic Function
  Data analysis

### RRSM (Rear Right Seat Module)
- Basic Function
  Data analysis

### CAV (Connect and View Module)
- Basic Function
  Data analysis

### FCDIM (Front Control/Display Interface Module)
- Basic Function
  Data analysis

### FCIM (Front Controls Interface Module)
- Basic Function
  Data analysis

### FCIMB (Front Controls Interface Module B)
- Basic Function
  Data analysis

### FCIMC (Front Controls Interface Module C)
- Basic Function
  Data analysis

### HVAC (Heating Ventilation and Air Conditioning Control Module)
- Basic Function
  Data analysis

### IPMB (Image Processing Module B)
- Basic Function
  Data analysis

### RHVAC (Rear Heating Ventilation and Air Conditioning Control Module)
- Basic Function
  Data analysis

### SODL (Side Object Detection - Left)
- Basic Function
  Data analysis

### SODR (Side Object Detection - Right)
- Basic Function
  Data analysis

---

**Range Rover Sport 2012~2013**

**PCM (Powertrain Control Module)**
- 508PN - V8 5.0 NA Petrol
  - Basic Function
    Data analysis
  - Advanced Function
    PCM Adaptation Clear
    Throttle Valve Actuator

**PCM (Powertrain Control Module)**
- 508PS - V8 5.0 SC Petrol
  - Basic Function
    Data analysis
  - Advanced Function
    PCM Adaptation Clear
    Throttle Valve Actuator

**PCM (Powertrain Control Module)**
- 306DT - V6 3.0 Diesel
  - Basic Function
    Data analysis
  - Advanced Function
    Reset Water in Fuel Detection
    Diesel Particulate Filter Replacement
    Oxidation Catalyst
    Oxygen Sensor
    Throttle Valve Actuator
    Turbine Shut-off Valve

**PCM (Powertrain Control Module)**
- 306DT - V6 3.0 Diesel with cDPF
  - Basic Function
    Data analysis
  - Advanced Function
    Reset Water in Fuel Detection
    Diesel Particulate Filter Replacement
    Oxidation Catalyst
    Oxygen Sensor
    Throttle Valve Actuator
    Turbine Shut-off Valve

**PCM (Powertrain Control Module)**
- 306DT - V6 3.0 Diesel with cDPF
  - Basic Function
    Data analysis
  - Advanced Function
    Reset Water in Fuel Detection
    Diesel Particulate Filter Replacement
    Oxidation Catalyst
    Oxygen Sensor
    Throttle Valve Actuator
    Turbine Shut-off Valve

**TCCM (Transfer Case Control Module)**
- Basic Function
  Data analysis

**TCM (Transmission Control Module)**
- Basic Function
  Data analysis

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### Data analysis

<table>
<thead>
<tr>
<th>Module</th>
<th>Function</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABS (ABS Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>RCM (Restraints Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>SASM (Steering Angle Sensor Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>ADCM (Adaptive Damping Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>ARCM (Active Roll Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>ATCM (All Terrain Control Module)</td>
<td>- Basic Function</td>
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<td>HCM (Headlamp Control Module)</td>
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</tr>
<tr>
<td>OCS (Restraints Occupancy System)</td>
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<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>RDCM (Rear Differential Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
<tr>
<td>RLM (Ride Level Control Module)</td>
<td>- Basic Function</td>
<td></td>
</tr>
</tbody>
</table>

For more information, please email gscansales@oemtools.com Call 877-263-4897
Range Rover Sport 2010–2011
PCMs (Powertrain Control Module)
368DT - V8 3.6 Diesel
- Basic Function
  Data analysis

PCMs (Powertrain Control Module)
368DT - V8 3.6 Diesel with cDPF
- Basic Function
  Data analysis

PCMs (Powertrain Control Module)
508PN - V8 5.0 NA Petrol
- Basic Function
  Data analysis

PCMs (Powertrain Control Module)
508PS - V8 5.0 SC Petrol
- Basic Function
  Data analysis

PCMs (Powertrain Control Module)
306DT - V6 3.0 Diesel
- Basic Function
  Data analysis
  - Advanced Function
    Reset Water in Fuel Detection
    Diesel Particulate Filter Replacement
    Oxidation Catalyst
    Oxygen Sensor

PCMs (Powertrain Control Module)
306DT - V6 3.0 Diesel with cDPF
- Basic Function
  Data analysis
  - Advanced Function
    Reset Water in Fuel Detection
    Diesel Particulate Filter Replacement
    Oxidation Catalyst
    Oxygen Sensor

TCMs (Transmission Control Module)
- Basic Function
  Data analysis

TCCMs (Transfer Case Control Module)
- Basic Function
  Data analysis

ABSs (ABS Control Module)
- Basic Function
  Data analysis

RCMs (Restraints Control Module)
- Basic Function
  Data analysis

SASM (Steering Angle Sensor Module)
- Basic Function
  Data analysis

ADCMs (Adaptive Damping Control Module)
- Basic Function
  Data analysis

ARCMs (Active Roll Control Module)
- Basic Function
  Data analysis

ATCMs (All Terrain Control Module)
- Basic Function
  Data analysis

BCM (Body Control Module)
- Basic Function
  Data analysis

CCMs (Adaptive Speed Control Control Module)
- Basic Function
  Data analysis

HCMs (Headlamp Control Module)
- Basic Function
  Data analysis

IPCs (Instrument Cluster Control Module)
- Basic Function
  Data analysis

OCSs (Restraints Occupancy System)
- Basic Function
  Data analysis

PBM (Parking Brake Control Module)
- Basic Function
  Data analysis

RDCMs (Rear Differential Control Module)
- Basic Function
  Data analysis

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RLM (Ride Level Control Module)
- Basic Function
  Data analysis

AHCM (Auxiliary Heater Control Module)
- Basic Function
  Data analysis

DDM (Driver's Door Module)
- Basic Function
  Data analysis

DSM (Driver's Seat Module)
- Basic Function
  Data analysis

HCMB (Headlamp Control Module B)
- Basic Function
  Data analysis

HVAC (Heating Ventilation and Air Conditioning Control Module)
- Basic Function
  Data analysis

KVM (Keyless Vehicle Module)
- Basic Function
  Data analysis

PAM (Parking Assist Control Module)
- Basic Function
  Data analysis

PDM (Passenger's Door Module)
- Basic Function
  Data analysis

FCIM (Front Controls Interface Module)
- Basic Function
  Data analysis

FCIMB (Front Controls Interface Module B)
- Basic Function
  Data analysis

IPMB (Image Processing Module B)
- Basic Function
  Data analysis

TEL (Cell Phone Module)
- Basic Function
  Data analysis

AAM (Audio Amplifier Module)
- Basic Function
  Data analysis

ACM (Audio Front Control Module)
- Basic Function
  Data analysis

DABM (Digital Audio Broadcast Module)
- Basic Function
  Data analysis

DACMC (Digital Audio Control Module C)
- Basic Function
  Data analysis

FEM (Front Entertainment Module)
- Basic Function
  Data analysis

REM (Rear Entertainment Control Module)
- Basic Function
  Data analysis

SRM (Satellite Audio Unit Module)
- Basic Function
  Data analysis

TVM (Television Module)
- Basic Function
  Data analysis

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ECU Information Display
Support function
- Days since last oil change
- Distance driven since last oil change
- General parameter set
- Oil minimumwarning
- Set time
- Warning threshold in days

A-CLASS (176)
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

A-CLASS (177)
Body
- SAM-F/SAM-D - Signal acquisition and actuation
  module front/driver side
  Support function
  Confirmation of battery change
  Control unit reset

B-CLASS (246)
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

B-CLASS (247)
Body
- SAM-F/SAM-D - Signal acquisition and actuation
  module front/driver side
  Support function
  Confirmation of battery change
  Control unit reset

C-CLASS (202)
Drive
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for
  dynamometer mode
- ESM - Electronic selector module
  Support function
  Read parameterizing
Information
- IC - Instrument cluster
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test

C-CLASS (203)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Read coding and change if necessary
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for
  dynamometer mode
  - Headlamp/Headlamp-L - Headlamp control unit
    Support function
    Read coding and change if necessary
  Seat/Door
  - ESA Driver - Electric seat adjustment Driver
    Support function
    Read coding and change if necessary

C-CLASS (204)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
- FSCU/FSCU-L - Control unit Fuel pump
  Support function
  Read coding and change if necessary
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

E-CLASS (210)
Drive
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for
  dynamometer mode
- ESM - Electronic selector module
  Support function
  Read parameterizing

For more information, please email gscansales@oemtools.com Call 877-263-4897
Information
- IC - Instrument cluster
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  Days since last oil change
  Distance driven since last oil change
  General parameter set
  Oil minimum warning
  Set time
  Warning threshold in days

E-CLASS (211)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Read coding and change if necessary
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode
Body
- RevETR-LF - Left front reversible emergency
tensioning retractor
  Support function
  Read coding and change if necessary
- Headlamp/Headlamp-L - Headlamp control unit
  Support function
  Read coding and change if necessary
Seat/Door
- ESA Driver - Electric seat adjustment Driver
  Support function
  Read coding and change if necessary
- DSP/PPAMKS - Pneumatic pump for seat
  Support function
  Read coding and change if necessary

E-CLASS (212)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Read coding and change if necessary
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

S-CLASS (220)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Drive authorization
  Read coding and change if necessary
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

S-CLASS (221)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

G-CLASS (461 - 16P Connector)
Drive
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode
- ESM - Electronic selector module
  Support function
  Read parameterizing

G-CLASS (463 - 38P Connector)
Drive
- ESM - Electronic selector module
  Support function
  Read parameterizing

Information
- IC - Instrument cluster
  Basic function

For more information, please email gscansales@oemtools.com Call 877-263-4897
DTC Analysis
Data Analysis
Actuation Test
ECU Information Display
Support function
- Days since last oil change
- Distance driven since last oil change
- General parameter set
- Oil minimum warning
- Set time
- Warning threshold in days

G-CLASS (463 - 16P Connector)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Read coding and change if necessary
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode
- ESM - Electronic selector module
  Support function
  Read parameterizing

Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

Seat/Door
- ESA Driver - Electric seat adjustment Driver
  Support function
  Read coding and change if necessary

GLA-CLASS (156)
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

GLA-CLASS (247)
Body
- SAM-F/SAM-D - Signal acquisition and actuation module front/driver side
  Support function
  Confirmation of battery change
  Control unit reset

GLB-CLASS (247)
Body
- SAM-F/SAM-D - Signal acquisition and actuation

GLK-CLASS (204)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
- FSCU/FSCU-L - Control unit Fuel pump
  Support function
  Read coding and change if necessary

Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

GL-CLASS (164)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Read coding and change if necessary

Body
- OCP - Overhead control panel
  Support function
  Read coding and change if necessary
- Headlamp/Headlamp-L - Headlamp control unit
  Support function
  Read coding and change if necessary
- CGW - Central gateway
  Support function
  Read coding and change if necessary

Seat/Door
- ESA Driver - Electric seat adjustment Driver
  Support function
  Read coding and change if necessary
- DSP/PPAMKS - Pneumatic pump for seat
  Support function
  Read coding and change if necessary

GL-CLASS (166)
Information
- AUDIO/COMAND
  Support function
  Control unit reset
  Read coding and change if necessary

M-CLASS (163)
Drive
- ETC - Electronic transmission control

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Support function
- Resetting of adaptation data
- Switching off incline recognition for dynamometer mode
- ESM - Electronic selector module
  Support function
  - Read parameterizing
Information
- IC - Instrument cluster
  Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
  Support function
  - Days since last oil change
  - Distance driven since last oil change
  - General parameter set
  - Oil minimum warning
  - Set time
  - Warning threshold in days

M-CLASS (164)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  - Display of coding data
  - Drive authorization
  - Read coding and change if necessary
Body
- OCP - Overhead control panel
  Support function
  - Read coding and change if necessary
- Headlamp/Headlamp-L - Headlamp control unit
  Support function
  - Read coding and change if necessary
- CGW - Central gateway
  Support function
  - Read coding and change if necessary
Seat/Door
- ESA Driver - Electric seat adjustment Driver
  Support function
  - Read coding and change if necessary
- DSP/PPAMKS - Pneumatic pump for seat
  Support function
  - Read coding and change if necessary

M-CLASS (166)
Information
- AUDIO/COMAND
  Support function
  - Control unit reset
  - Read coding and change if necessary

CLA-CLASS (117)
Information
- AUDIO/COMAND
  Support function
  - Control unit reset
  - Read coding and change if necessary

CLA-CLASS (118)
Body
- SAM-F/SAM-D - Signal acquisition and actuation module front/driver side
  Support function
  - Confirmation of battery change
  - Control unit reset

CLK-CLASS (208)
Drive
- ETC - Electronic transmission control
  Support function
  - Resetting of adaptation data
  - Switching off incline recognition for dynamometer mode
- ESM - Electronic selector module
  Support function
  - Read parameterizing
Information
- IC - Instrument cluster
  Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
  Support function
  - Days since last oil change

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For more information, please email gscansales@oemtools.com Call 877-263-4897
dynamometer mode
Body
- CGW - Central gateway
  Support function
  Read coding and change if necessary
Seat/Door
- ESA Driver - Electric seat adjustment Driver
  Support function
  Read coding and change if necessary

SLK-CLASS (172)
Information
  - AUDI/O/COMAND
    Support function
    Control unit reset
    Read coding and change if necessary

SL-CLASS (129)
Information
  - IC - Instrument cluster
    Basic function
    DTC Analysis
    Data Analysis
    Actuation Test
    ECU Information Display
    Support function
    Days since last oil change
    Distance driven since last oil change
    General parameter set
    Oil minimum warning
    Set time
    Warning threshold in days

SL-CLASS (230)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

SL-CLASS (231)
Information
  - AUDI/O/COMAND
    Support function
    Control unit reset
    Read coding and change if necessary

SLS-CLASS (197)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Information
  - AUDI/O/COMAND
    Support function
    Control unit reset

SLR-CLASS (199)
Drive
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

MAYBACH (240)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

Sprinter (690)
Drive
- ME/CDI/CNG - Engine control unit
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  Change to injector classification
  Initialization of injector classification
  Resetting the adaptation values
  Intake air system / Charge air system
    Test of compression
    Test of smooth running control
    Y100 (Boost pressure regulator)
    Y85 (Exhaust gas recirculation positioner)
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode

ESM - Electronic selector module
Support function
Read parameterizing

Chassis
- ABS/ESP - Electronic stability program
  Basic function

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DTC Analysis
Data Analysis
ECU Information Display
Support function
ABS safety lamp
ABS solenoid valve at left front axle with roller dynamometer
ABS solenoid valve at left front axle without roller dynamometer
ABS solenoid valve at left rear axle with roller dynamometer
ABS solenoid valve at left rear axle without roller dynamometer
ABS solenoid valve at right front axle with roller dynamometer
ABS solenoid valve at right front axle without roller dynamometer
ABS solenoid valve at right rear axle with roller dynamometer
ABS solenoid valve at right rear axle without roller dynamometer
ASR operational check: Left driven axle
ASR operational check: Right driven axle
Exceptional bleeding: Brake line to front left wheel
Exceptional bleeding: Brake line to front right wheel
Exceptional bleeding: Brake line to rear left wheel
Exceptional bleeding: Brake line to rear right wheel
Return pump

Body
- WSP - Immobilizer
  Basic function
  Actuation Test
  Support function
  Display message ‘START ERROR’
  Locking and enabling transmitter keys
- AB - Airbag
  Basic function
  DTC Analysis
  ECU Information Display

Information
- IC - Instrument cluster
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  Days since last oil change
  Distance driven since last oil change
  General parameter set
  Oil minimum warning
  Set time
  Warning threshold in days

Sprinter (906)
Drive
- ME/CDI/CNG - Engine control unit
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  Change to injector classification
  Display of coding data
  Drive authorization
  Initialization of injector classification
  Regeneration of diesel particulate filter at standstill
  Resetting the adaptation values intake air system / Charge air system
  Test of compression
  Test of smooth running control
  Y100 (Boost pressure regulator)
  Y85 (Exhaust gas recirculation positioner)

Sprinter (907)
Drive
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization
  Regeneration of diesel particulate filter at standstill

Body
- SAM-F/SAM-D - Signal acquisition and actuation module front/driver side
  Support function
  Confirmation of battery change
  Control unit reset

Information
- IC - Instrument cluster
  Support function
  Confirmation of general maintenance

V-CLASS (639)
Drive
- ETC - Electronic transmission control
  Support function
  Resetting of adaptation data
  Switching off incline recognition for dynamometer mode
- ME/CDI/CNG - Engine control unit
  Support function
  Display of coding data
  Drive authorization

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Read coding and change if necessary
Regeneration of diesel particulate filter at standstill

Bug fixed
- AAC - Automatic air conditioning
- AGS - Active belt buckle
- AHE - Trailer recognition
- EFB - Electric parking brake
- ESA Driver - Electric seat adjustment Driver
- ESA Front passenger - Electric seat adjustment Front passenger
- ETC - Electronic transmission control
- EZS/EIS - Electronic ignition lock
- FLANFS - Fire extinguishing system and emergency fresh air system
- Headlamp/Headlamp-L - Headlamp control unit
- Headlamp-R - Headlamp control unit
- Head-up display
- IC - Instrument cluster
- ISM - Intelligent servo module
- KG/RFL - KEYLESS GO/Radio frequency locking/Electric central locking
- Left rear ESE - Left electrical seat adjustment
- ME/CDI/CNG - Engine control unit
- MFK - Multifunction camera
- OCP - Overhead control panel
- PSD/MSC - Sliding roof control
- Right rear ESE - Right electrical seat adjustment
- RVC/VDS - Convertible roof control
- SAM-R/BSN - Rear signal acquisition and actuation module/Battery sensor
- SCM [MRM] - Steering column module
- SG-EM - Power electronics
- STL - Left electric sliding door
- STR - Right electric sliding door
- Suspension

Delphi climate control (Single zone)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display

Denso climate control (Dual zone)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
- Support function
  - Flap actuators learning

Connect (NAV) Marelli
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
- Support function
  - Ceiling lamp learning reset

Front Doors TRW
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display

Instrument Panel Marelli(BU)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
- Support function
  - Service interval
  - NEXT SERVICE KM RESET
  - Activate seat belt alarm
  - Front wheels pressure reference
  - Rear wheels pressure reference

500X Engine
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
- Support function
  - Air Conditioner Relay Command
  - Waste Gate Valve Command
  - Clutch Group and Clutch Potentiometer

FIAT / ALFA ROMEO / LANCIA

New system added
Bosch Motronic Me7.6.3 CF4/EOBD Injection (16V)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display
- Support function
  - Self-adaptation reset

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Replacement
Adaptive parameter reset
Purge fuel circuit reset
Neutral Sensor Position Learning
Phonic wheel tooth learning reset
Deactivation of The Power Limitation Function
Fuel Supply System Components Replacement
Intake Manifold Replacement
Intelligent Alternator (IAM) Replacement
Lambda sensor And Catalytic Converter Replacement
Motorized Throttle Replacement
Multi Air Rolling Finger Replacement
Oil Change
Oil Temperature Sensor Replacement
Replacement Uniair Module
Rpm Sensor and Timing Chain Replacement
Supercharging System Components Replacement
Timing Sensor and Cam Replacement

500X ABS – Type 1
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  ECU substitution
  Pressure sensor calibration
  Wheel Speed Sensor Recognition
  Electric Park Brake Management

500X ABS – Type 2
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  ECU substitution
  Pressure sensor calibration
  Wheel Speed Sensor Recognition
  Electric Park Brake Management
  TPMS Calibration

500X Power steering
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Steering Angle Sensor

500X Instrument
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Support function
  Power supply mode
  Rearm inertia switch (FIS)
  Indicators command

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PEUGEOT

PARTNER (K9)/RIFTER (K9)(2018~ ) Vehicle Added

Engine (V46_21)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initialising the auto adaptive
  Motorised throttle unit
  Injectors
  Inlet camshaft dephaser
  Inlet camshaft dephaser solenoid valve
  Cylinder reference sensor
  Accelerator pedal

Engine (CMM_VD56)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of injectors
  Replacement of starter motor
  Replacement of the particle emission filter
  Replacement of the differential pressure sensor
  Replacement of the inlet camshaft dephaser
  Replacement of the exhaust camshaft dephaser
  Replacement of the exhaust manifold
  Replacement of the ancillaries battery
  Replacement of the alternator
  Replacement of the turbocharging pressure regulation valve
  Replacement of the engine flywheel

Engine (CMM_MD1CS003)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the EGR valve
  Replacement of the air flow sensor
  Replacement of the clutch
  Replacement of the turbocharging pressure regulation valve
  Replacement of the engine flywheel
  Programming the air mixer stops
  Programming the EGR valve stops
  Programming of the stops of the turbocharger
  Cleaning the EGR valve
  Particle filter regeneration
  Forcing of the stop and start
  Filling of the urea reservoir
  Replacement of the low pressure fuel pump+ of the fuel filter or of the pipes
  Replacement of the high pressure pump
  Replacement of the air mixer
  Replacement of the precatalyser
  Replacement of the battery
  Cleaning the EGR exchanger bypass
  Reinitialisation of the denox system faults
  Replacement of the power accumulator or of the voltage retaining device
  Configuration of the characterisation of diesel

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- injector
- Priming the fuel circuit
- Reconnection of the ancillaries battery
- Replacement of the fuel high pressure common rail or the fuel high pressure flow regulator
- Replacement of the particle filter differential pressure sensor
- Replacement of the upstream nox sensor
- Replacement of the downstream nox sensor
- Replacement of the UREA injector
- Replacement of the DENOX system reservoir+ gauge-pump module or pipes
- Replacement of the neutral sensor
- Replacement of the alternator
- Replacement of the accessories drive belt
- Replacement of the dynamic tensioner roller

Particle filter regeneration
Regeneration of the denox catalytic converter
Reinitialization of the denox system faults
Reinitialization following replacement of the urea injector
Forcing of the stop and start
Filling of the additive reservoir or pouch
Filling of the urea reservoir
Draining and filling of the urea solution reservoir
Replacement of the low pressure fuel pump, of the fuel filter or of the pipes
Replacement of the high pressure pump
Replacement of the EGR valve
Replacement of the air mixer
Replacement of the turbocharger
Replacement of the diesel additive reservoir, of the pump or of the pipes
Particle filter replacement
Replacement of the NOX sensor
Replacement of the precatalyser
Replacement of the deNOX catalytic converter
Replacement of the urea injector
Replacement of the denox system reservoir, gauge-pump module or pipes
Replacement of the cylinder block
Replacement of the engine flywheel
Replacement of the battery
Replacement of the clutch
Replacement of the flowmeter

Engine (EDC17C10_BR2)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Forced Regeneration Of The Particle Filter Vehicle Stationary
  - Replacement Of The Particle Emission Filter
  - Initialisation Of The 4 Diesel Injectors
  - Replacement of 4 injectors
  - Change of EGR Valve
  - Replacement Of The EGR Exchanger
  - Change Of Air Mixer
  - Replacement Of The Turbo
  - Replacement Of The Additive Reservoir Of Pump Or Pipes
  - Replacement Of The High Pressure Pump Or Regulation Valve
  - Replacement Of The Exhaust Manifold
  - Replacement Of The Cylinder Head
  - Replacement Of The Diesel High Pressure Rail
  - Filling Of The Diesel Additive Tank
  - Replacement Of The Oxygen Sensor

Gearbox (BVA AM6_AT6_UDS)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Programming of the neutral position
  - Partial realignment of the programmed values
  - Full realignment of the programmed values
  - Replacement of the automatic gearbox oil

Gearbox (BVA AXN8)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Partial realignment of the programmed values
  - Replacement of the hydraulic block

Gearbox (BVA_EATN8)
- Basic function
  - DTC Analysis

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Multifunction video camera
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Parking assistance
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Touch screen
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Telematic unit or audio navigation
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Control of telematic unit
- Basic function
  ECU Information

Air conditioning
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Supply protection and management unit
- Basic function
  Data Analysis
  ECU Information

Vehicle distance assistance
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information

Rear AC
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test

Intrusion alarm siren
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Configuration of the intrusion alarm siren

Wind screen wiper
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Sequential gear lever
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Power steering
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

High head vision
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

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C3 PICASSO (Ai58) (2013~ ) Vehicle Added

Engine (ME749)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

- Special Function
  Initialising the auto adaptive

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Engine (ME749_EC5)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initialising the auto adaptive
  Replacement of the motorised butterfly housing

Accelerator pedal

Gearbox (BV_A_L4)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Gearbox (BVMP_MA)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Sequence of programming operations(gearbox and clutch actuators)
  Gearbox actuator programming operations
  Clutch actuator programming operations
  Initialisation of the gearbox actuator
  Setting of the gearbox actuator to the removal position
  Setting of the gearbox actuator to the fitting position

Gearbox (V34.4)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Motorised throttle unit
  Accelerator pedal sensor
  Injectors
  Initializing the autoadaptives
  Oxygen sensors
  Engine speed sensor or engine speed sensor target
  Mechanical components relating to engine combustion

Gearbox (CFC300P)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Gearbox programming
  Learning of the gearbox gate
  Programming of the clutch biting point
  Initialisation of the transmissibility value
  Bleeding of the hydraulic circuit
  Depressurisation of the hydraulic circuit
  Pressurise the hydraulic circuit

Gearbox (V34.5)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Motorised throttle unit
  Accelerator pedal sensor
  Injectors
  Initializing the autoadaptives
  Oxygen sensors
  Engine speed sensor or engine speed sensor target
  Mechanical components relating to engine combustion

Gearbox (MAPS_UDS)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Multiplexed additive adding pump ECU
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Airbag
- Basic function

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For more information, please email gscansales@oemtools.com Call 877-263-4897
ECU Information
Service module/independent telematic unit
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initializing the auto adaptives
  Oxygen sensors
  Engine speed sensor or engine speed sensor target
  Mechanical components relating to engine combustion

Engine (EDC17C60)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of 4 injectors
  Programming the air mixer stops
  Programming the EGR valve stops
  Programming of the stops of the turbocharger
  Cleaning the EGR valve
  Particle filter regeneration
  Regeneration of the denox catalytic converter
  Reinitialization of the denox system faults
  Reinitialization following replacement of the urea injector
  Forcing of the stop and start
  Filling of the additive reservoir or pouch
  Filling of the urea reservoir
  Draining and filling of the urea solution reservoir
  Replacement of the low pressure fuel pump, of the fuel filter or of the pipes
  Replacement of the high pressure pump
  Replacement of the EGR valve
  Replacement of the air mixer
  Replacement of the turbocharger
  Replacement of the diesel fuel pump, of the fuel filter or of the pipes
  Particle filter replacement
  Replacement of the NOX sensor
  Replacement of the precatalyser
  Replacement of the deNOX catalytic converter
  Replacement of the urea injector
  Replacement of the denox system reservoir, gauge-pump module or pipes
  Replacement of the cylinder block
  Replacement of the engine flywheel
  Replacement of the battery
  Replacement of the clutch
  Replacement of the flowmeter

C3 Aircross (Ai58) (2013- ) Vehicle Added

Engine (ME749)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initializing the auto adaptive

Engine (ME749_EC5)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initializing the auto adaptive
  Replacement of the motorised butterfly housing

Engine (V34.4)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Motorised throttle unit
  Accelerator pedal sensor
  Injectors
  Initializing the auto adaptives
  Oxygen sensors
  Engine speed sensor or engine speed sensor target
  Mechanical components relating to engine combustion

Engine (V34.5)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Motorised throttle unit
  Accelerator pedal sensor
  Injectors

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**Engine (V46)**
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  - Actuation Test
  - ECU Information
- Special Function
  - Initialising the auto adaptive
  - Motorised throttle unit
  - Injectors
  - Inlet camshaft dephaser
  - Inlet camshaft dephaser solenoid valve
  - Cylinder reference sensor
  - Accelerator pedal

**Engine (DCM6.2)**
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Replacement of the EGR valve
  - Replacement of the engine block with the air flow sensor
  - Replacement of the fuel flow regulator
  - Replacement of the ancillary drive belt
  - Replacement of the exhaust manifold
  - Temporary reactivation of the stop and start function
  - Replacement of the turbocharger
  - Replacement of starter motor
  - Replacement of the clutch
  - Replacement of the engine flywheel
  - Programming the air mixer stops
  - Programming the EGR valve stops
  - Programming of the stops of the turbocharger

**Engine (EDC17C10_BR2)**
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Forced Regeneration Of The Particle Filter Vehicle Stationary
  - Replacement Of The Particle Emission Filter
  - Initialisation Of The 4 Diesel Injectors
  - Replacement of 4 injectors
  - Change of EGR Valve
  - Replacement Of The EGR Exchanger
  - Change Of Air Mixer
  - Replacement Of The Turbo
  - Replacement Of The Additive Reservoir Of Pump Or Pipes
  - Replacement Of The High Pressure Pump Or Regulation Valve

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Replacement Of The Exhaust Manifold
Replacement Of The Cylinder Head
Replacement Of The Diesel High Pressure Rail
Filling Of The Diesel Additive Tank
Replacement Of The Oxygen Sensor

Gearbox (MAPS_UDS)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Gearbox programming
  Learning of the gearbox gate
  Programming of the clutch biting point
  Initialisation of the transmissibility value
  Bleeding of the hydraulic circuit
  Depressurisation of the hydraulic circuit
  Pressurise the hydraulic circuit

Gearbox (CFC300P)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Gearbox programming
  Programming of the clutch biting point
  Initialisation of the transmissibility value
  Pressurise the hydraulic circuit

Gearbox (BVA AM6_AT6_UDS)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Programming of the neutral position
  Partial realignment of the programmed values
  Full realignment of the programmed values
  Replacement of the automatic gearbox oil

ESP 90
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding
  Calibration of the steering wheel angle sensor
  Longitudinal acceleration sensor calibration

ABS_MK 100
- Basic function
  DTC Analysis
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  ECU Information
- Special Function
  Bleeding of the hydraulic block ABS MK100

ABS_MK 70.1
- Basic function
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  ECU Information
- Special Function
  Bleeding

ESP_MK100
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding of the hydraulic block ESP MK100

ESP_MK60_O
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Calibration of the steering wheel angle sensor
  Air Bleeding
  Longitudinal Acceleration Sensor Calibration

ESP 81
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Calibration of the steering wheel angle sensor
  Air Bleeding

ABS 8.1
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Calibration of the steering wheel angle sensor
  Air Bleeding

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- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Locking
  Unlocking

Built-In system interface
- Basic function
  DTC Analysis
  ECU Information

Power steering
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Under inflation detection
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Read wheel transmitter module identifiers
  Write wheel transmitter module identifiers by references
  Initialisation of the wheel transmitter modules
  Initialisation of a single wheel transmitter module

Dynamic headlamp height adjuster
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Battery charge status unit
- Basic function
  Data Analysis
  ECU Information

Electric secondary brake
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Brake cable replacement
  Electric parking brake replacement

Air conditioning

For more information, please email gscansales@oemtools.com Call 877-263-4897
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- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Forced Regeneration Of The Particle Filter Vehicle
  Stationary
  Replacement Of The Particle Emission Filter
  Initialisation Of The 4 Diesel Injectors
  Replacement of 4 injectors
  Change of EGR Valve
  Replacement Of The EGR Exchanger
  Change Of Air Mixer
  Replacement Of The Turbo
  Replacement Of The Additive Reservoir Of Pump
  Or Pipes
  Replacement Of The High Pressure Pump Or
  Regulation Valve
  Replacement Of The Exhaust Manifold
  Replacement Of The Cylinder Head
  Replacement Of The Diesel High Pressure Rail
  Filling Of The Diesel Additive Tank
  Replacement Of The Oxygen Sensor

Engine (CMM_MD1CS003)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
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  Replacement of the air flow sensor
  Replacement of the clutch
  Replacement of the turbocharging pressure
  regulation valve
  Replacement of the engine flywheel
  Programming the air mixer stops
  Programming the EGR valve stops
  Programming of the stops of the turbocharger
  Cleaning the EGR valve
  Particle filter regeneration
  Forcing of the stop and start
  Filling of the urea reservoir
  Replacement of the low pressure fuel pump+ of the
  fuel filter or of the pipes
  Replacement of the high pressure pump
  Replacement of the air mixer
  Replacement of the precatalyser
  Replacement of the battery
  Cleaning the EGR exchanger bypass
  Reinitialisation of the denox system faults
  Replacement of the power accumulator or of the
  voltage retaining device
  Configuration of the characterisation of diesel
  injector
  Priming the fuel circuit
  Reconnection of the ancillaries battery
  Replacement of the fuel high pressure common rail
  or the fuel high pressure flow regulator
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  pressure sensor
  Replacement of the upstream nox sensor
  Replacement of the downstream nox sensor
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  Replacement of the neutral sensor
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  Replacement of the dynamic tensioner roller

Engine (CMM_VD56)
- Basic function
  DTC Analysis
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  Actuation Test
  ECU Information
- Special Function
  Replacement of injectors
  Replacement of starter motor
  Replacement of the particle emission filter
  Replacement of the differential pressure sensor
  Replacement of the inlet camshaft dephaser
  Replacement of the exhaust camshaft dephaser
  Replacement of the exhaust manifold
  Replacement of the ancillaries battery
  Replacement of the alternator
  Replacement of the turbocharging pressure
  regulation valve
  Replacement of the engine flywheel
  Replacement of the cylinder head
  Replacement of the neutral sensor
  Replacement of the pistons
  Replacement of the oil pump
  Replacement of the motorised throttle housing
  Resetting of the number of self-ignitions before
  spark(rumble)
  Reset of the engine torque limitation following self-
  ignition before spark(rumble)
  Replacement of the engine block
  Replacement of the catalytic converter
  Replacement of the clutch with proportional sensor
  Replacement of the valve seats
  Replacement of the controlled air intake
  module(MEAP)
  Repair of the controlled air inlet module(MEAP)
  Replacement of the upstream oxygen sensor
  Replacement of the downstream oxygen sensor

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## G-scan2 & G-scan3 Distributor Bulletin
### 2020 May. Update Details

**May 15, 2020**

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<td>Actuation Test</td>
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<td>ECU Information</td>
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<td><strong>Rain and light sensor</strong></td>
<td>Basic function</td>
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<td>DTC Analysis</td>
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<td>ECU Information</td>
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<td>Special Function</td>
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<td>Initialisation</td>
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<td><strong>Multifunction video camera</strong></td>
<td>Basic function</td>
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Seat belt not fastened warning lights unit
- Basic function
- Actuation Test
- ECU Information

Battery charge status unit
- Basic function
- Data Analysis
- ECU Information

Diesel additive pump
- Basic function
- Data Analysis
- ECU Information

Telematic unit
- Basic function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information

Touch screen
- Basic function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information

Driver's door module
- Basic function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information

Service module/independent telematic unit
- Basic function
- DTC Analysis
- Data Analysis
- Actuation Test
- ECU Information

Head up display
- Basic function
- DTC Analysis
- Data Analysis
- Actuation Test

For more information, please email gscansales@oemtools.com Call 877-263-4897
G-scan2 & G-scan3 Distributor Bulletin
2020 May. Update Details

May 15, 2020

ECU Information

C4 Cactus F3 (2017~ ) Vehicle Added

Engine (EDC17C60)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Replacement of 4 injectors
  - Programming the air mixer stops
  - Programming the EGR valve stops
  - Programming of the stops of the turbocharger
  - Cleaning the EGR valve
  - Particle filter regeneration
  - Regeneration of the denox catalytic converter
  - Reinitialization of the denox system faults
  - Forcing of the stop and start
  - Filling of the additive reservoir or pouch
  - Filling of the urea reservoir
  - Draining and filling of the urea solution reservoir
  - Replacement of the low pressure fuel pump, of the fuel filter or of the pipes
  - Replacement of the high pressure pump
  - Replacement of the EGR valve
  - Replacement of the air mixer
  - Replacement of the turbocharger
  - Replacement of the diesel additive reservoir, of the pump or of the pipes
  - Particle filter replacement
  - Replacement of the NOX sensor
  - Replacement of the precatalyser
  - Replacement of the deNOX catalytic converter
  - Replacement of the urea injector
  - Replacement of the denox system reservoir, gauge-pump module or pipes
  - Replacement of the cylinder block
  - Replacement of the engine flywheel
  - Replacement of the battery
  - Replacement of the clutch
  - Replacement of the flowmeter

Engine (EDC17C10_BR2)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Forced Regeneration Of The Particle Filter
  - Vehicle Stationary
  - Replacement Of The Particle Emission Filter

Initiation Of The 4 Diesel Injectors
Replacement of 4 injectors
Change of EGR Valve
Replacement Of The EGR Exchanger
Change Of Air Mixer
Replacement Of The Turbo
Replacement Of The Additive Reservoir Of Pump
Or Pipes
Replacement Of The High Pressure Pump Or
Regulation Valve
Replacement Of The Exhaust Manifold
Replacement Of The Cylinder Head
Replacement Of The Diesel High Pressure Rail
Filling Of The Diesel Additive Tank
Replacement Of The Oxygen Sensor

Engine (CMM_MD1CS003)
- Basic function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information
- Special Function
  - Replacement of the EGR valve
  - Replacement of the air flow sensor
  - Replacement of the clutch
  - Replacement of the turbocharging pressure regulation valve
  - Replacement of the engine flywheel
  - Programming the air mixer stops
  - Programming the EGR valve stops
  - Programming of the stops of the turbocharger
  - Cleaning the EGR valve
  - Particle filter regeneration
  - Forcing of the stop and start
  - Filling of the urea reservoir
  - Replacement of the low pressure fuel pump+ of the fuel filter or of the pipes
  - Replacement of the high pressure pump
  - Replacement of the air mixer
  - Replacement of the precatalyser
  - Replacement of the battery
  - Cleaning the EGR exchanger bypass
  - Reinitialisation of the denox system faults
  - Replacement of the power accumulator or of the voltage retaining device
  - Configuration of the characterisation of diesel injector
  - Priming the fuel circuit
  - Reconnection of the ancillaries battery
  - Replacement of the fuel high pressure common rail or the fuel high pressure flow regulator
  - Replacement of the particle filter differential pressure sensor
  - Replacement of the upstream nox sensor

For more information, please email gscansales@oemtools.com Call 877-263-4897
Replacement of the downstream nox sensor
Replacement of the UREA injector
Replacement of the DENOX system reservoir+ gauge-pump module or pipes
Replacement of the neutral sensor
Replacement of the alternator
Replacement of the accessories drive belt
Replacement of the dynamic tensioner roller

Engine (V46)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Initialising the auto adaptive
  Motorised throttle unit
  Injectors
  Inlet camshaft dephaser
  Inlet camshaft dephaser solenoid valve
  Cylinder reference sensor
  Accelerator pedal

Engine (VD46)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the exhaust manifold
  Initialisation of the autoadaptive values
  Temporary reactivation of the stop and start function
  Work on the ancillaries battery
  Replacement of one or more petrol injectors
  Replacement of the inlet camshaft dephaser
  Replacement of the exhaust camshaft dephaser
  Cylinder head replacement
  Replacement of the turbocharger
  Replacement of the ancillaries battery
  Replacement of the starter motor
  Replacement of the alternator
  Replacement of the turbocharging pressure regulation valve
  Replacement of the engine flywheel
  Replacement of the accelerator pedal
  Replacement of the motorised butterfly housing

ECU Information
- Special Function
  Replacement of injectors
  Replacement of starter motor
  Replacement of the particle emission filter
  Replacement of the differential pressure sensor
  Replacement of the inlet camshaft dephaser
  Replacement of the exhaust camshaft dephaser
  Replacement of the exhaust manifold
  Replacement of the ancillaries battery
  Replacement of the alternator
  Replacement of the turbocharging pressure regulation valve
  Replacement of the engine flywheel
  Replacement of the cylinder head
  Replacement of the neutral sensor
  Replacement of the pistons
  Replacement of the oil pump
  Replacement of the motorised throttle housing
  Resetting of the number of self-ignitions before spark(rumble)
  Reset of the engine torque limitation following self-ignition before spark(rumble)
  Replacement of the engine block
  Replacement of the catalytic converter
  Replacement of the clutch with proportional sensor
  Replacement of the valve seats
  Replacement of the controlled air intake module(MEAP)
  Repair of the controlled air inlet module(MEAP)
  Replacement of the upstream oxygen sensor
  Replacement of the downstream oxygen sensor
  Replacement of the motorised throttle turbocharger
  and the turbocharger discharge solenoid valve
  Reinitialisation of the combustion misfiring programmed values
  Initialisation of the auto-adaptive values

Gearbox (BVA AM6_AT6_UDS)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Programming of the neutral position
  Partial realignment of the programmed values
  Full realignment of the programmed values
  Replacement of the automatic gearbox oil

Engine (CMM_VD56)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test

Gearbox (BVA AXN8)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test

For more information, please email gscansales@oemtools.com Call 877-263-4897
ECU Information
- Special Function
  Partial realignment of the programmed values
  Replacement of the hydraulic block

ESP 90
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding
  Calibration of the steering wheel angle sensor
  Longitudinal acceleration sensor calibration

ABS_MK 100
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding of the hydraulic block ABS MK100

ESP_MK 100
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding of the hydraulic block ESP MK100

Airbag
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Locking
  Unlocking

Built-In system interface
- Basic function
  DTC Analysis
  ECU Information

Power steering
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Air conditioning
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Controls under the steering wheel
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Multiplexed control panel
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Controls on the steering wheel
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Instrument panel
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Parking assistance
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Rain and light sensor
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Initialisation

Multifunction video camera
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test

For more information, please email gscansales@oemtools.com Call 877-263-4897
ECU Information
Seat belt not fastened warning lights unit
- Basic function
  Actuation Test
ECU Information
Battery charge status unit
- Basic function
  Data Analysis
  ECU Information
Diesel additive pump
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
Telematic unit
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
Touch screen
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
Voltage retaining device
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
Service module/independent telematic unit
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
C5 Aircross (2017~ ) Vehicle Added
Engine (VD46)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the exhaust manifold
  Initialisation of the autodaptive values
  Temporary reactivation of the stop and start function

Work on the ancillaries battery
Replacement of one or more petrol injectors
Replacement of the inlet camshaft dephaser
Replacement of the exhaust camshaft dephaser
Cylinder head replacement
Replacement of the turbocharger
Replacement of the ancillaries battery
Replacement of starter motor
Replacement of the clutch
Replacement of the alternator
Replacement of the turbocharging pressure regulation valve
Replacement of the engine flywheel
Replacement of the accelerator pedal
Replacement of the motorised butterfly housing

Engine (CMM_DCM71)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the EGR valve
  Replacement of the air flow sensor
  Replacement of the fuel flow regulator
  Replacement of the ancillary drive belt
  Replacement of the turbocharger
  Replacement of the ancillaries battery
  Replacement of the clutch
  Programming the air mixer stops
  Programming the EGR valve stops
  Programming of the stops of the turbocharger
  Cleaning the EGR valve
  Particle filter regeneration
  Forcing of the stop and start
  Filling of the urea reservoir
  Draining and filling of the urea solution reservoir
  Replacement of the low pressure fuel pump+ of the fuel filter or of the pipes
  Replacement of the air mixer
  Replacement of the precatalyser
  Replacement of the cylinder block
  Cleaning the EGR exchanger bypass
  Reinitialisation of the denox system faults
  Replacement of the camshaft
  Replacement of the power accumulator or of the voltage retaining device
  Reconnection of the ancillaries battery
  Replacement of the fuel high pressure common rail or the fuel high pressure flow regulator
  Replacement of the particle filter differential pressure sensor
  Replacement of the upstream nox sensor
  Replacement of the downstream nox sensor

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Replacement of the UREA injector
Replacement of the neutral sensor
Replacement of the alternator
Replacement of the accessories drive belt
Replacement of the cylinder head
Replacement of the additive tank
Diesel injectors programming procedure
Filling of the urea reservoir (Diesel)
Resetting of the voltage maintaining device faults
Reconnection of the ancillaries battery following
replacement of a stop and start component
Replacement of the high pressure fuel pump
Replacement of the fuel high pressure circuit
Replacement of the DeNOX system reservoir+
gauge-pump module or pipes
Denox catalytic converter and particle emission
filter assembly
Replacement of the engine flywheel (double)
Complete engine replacement

Engine (MED17_4_4)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the exhaust manifold
  Initialisation of the autoadaptive values
  Work on the ancillaries battery
  Replacement of one or more petrol injectors
  Replacement of the inlet camshaft dephaser
  Cylinder head replacement
  Replacement of the turbocharger
  Replacement of the ancillaries battery
  Replacement of starter motor
  Replacement of the clutch
  Replacement of the alternator
  Replacement of the turbocharging pressure
  regulation valve
  Replacement of the engine flywheel
  Replacement of the motorised butterfly housing
  Temporary reactivation of the stop and start function
  (for a maximum distance of 10 km)
  Work on the timing belt

Gearbox (BVA AM6_AT6_UDS)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Programming of the neutral position
  Partial realignment of the programmed values
  Full realignment of the programmed values
  Replacement of the automatic gearbox oil

Engine (CMM_MD1CS003)
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Replacement of the EGR valve
  Replacement of the air flow sensor

Gearbox (BVA AXN8)
- Basic function
  DTC Analysis
  Data Analysis

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Actuation Test
ECU Information
- Special Function
  Partial realignment of the programmed values
  Replacement of the hydraulic block

ESP 90
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Bleeding
  Calibration of the steering wheel angle sensor
  Longitudinal acceleration sensor calibration

Airbag
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Locking
  Unlocking

Built-In system interface
- Basic function
  DTC Analysis
  ECU Information

Power steering
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Electric parking brake
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information
- Special Function
  Brake cable replacement
  Electric parking brake replacement

Air conditioning
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

For more information, please email gscansales@oemtools.com Call 877-263-4897
Rain and light sensor
- Basic function
  DTC Analysis
  Data Analysis
  ECU Information
- Special Function
  Initialisation

Multifunction video camera
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Seat belt not fastened warning lights unit
- Basic function
  Actuation Test
  ECU Information

Battery charge status unit
- Basic function
  Data Analysis
  ECU Information

Telematic unit or audio navigation
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Touch screen
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Voltage retaining device
- Basic function
  DTC Analysis
  ECU Information

Control of telematic unit
- Basic function
  ECU Information

Driver's door module
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Service module
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Multifunction video camera
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Seat belt not fastened warning lights unit
- Basic function
  Actuation Test
  ECU Information

Battery charge status unit
- Basic function
  Data Analysis
  ECU Information

Telematic unit or audio navigation
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Touch screen
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Voltage retaining device
- Basic function
  DTC Analysis
  ECU Information

Control of telematic unit
- Basic function
  ECU Information

Driver's door module
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Service module
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Multifunction video camera
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Seat belt not fastened warning lights unit
- Basic function
  Actuation Test
  ECU Information

Battery charge status unit
- Basic function
  Data Analysis
  ECU Information

Telematic unit or audio navigation
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Touch screen
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

Voltage retaining device
- Basic function
  DTC Analysis
  ECU Information

Control of telematic unit
- Basic function
  ECU Information

Driver's door module
- Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information

For more information, please email gscansales@oemtools.com Call 877-263-4897
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- APIM (Accessory Protocol Interface Module)
- AWD (All Wheel Drive Module)
- BCM (Body Control Module)
- BECM-B (Battery Energy Control Module B)
- C-CM (Cruise Control Module)
- DACM-C (Digital Audio Control Module C)
- DCDC (DC to DC Converter Control Module)
- DDM (Driver's Door Module)
- DSM (Driver's Seat Module)
- DSP (Digital Signal Processing Module)
- FCDIM (Front Control/Display Interface Module)
- FCIM (Front Controls Interface Module)
- GPSM (Global Positioning System Module)
- GSM (Gear Shift Module)
- GWM (Gateway Module A)
- HCM (Headlamp Control Module)
- HSWM (Heated Steering Wheel Module)
- HUD (Head Up Display)
- IPC (Instrument Panel Control Module)
- IPM-B (Image Processing Module B)
- OCSM (Occupant Classification System Module)
- PAM (Parking Aid Module)
- PDM (Passenger's Door Module)
- PSCM (Power Steering Control Module)
- RACM (Rear Audio Control Module)
- RCM (Restraint Control Module)
- RGTM (Rear Gate/Trunk Module)
- RHVAC (Rear Heating Ventilation Air Conditioning)
- RTM (Radio Transceiver Module)
- SASM (Steering Angle Sensor Module)
- SCCM (Steering Column Control Module)
- SCM (Seat Control Module)
- SOD-L (Side Obstacle Detection Control Module Left)
- SOD-R (Side Obstacle Detection Control Module Right)
- TCU (Telematic Control Unit Module)
- TRM (Trailer Module)
- WACM (Wireless Accessory Charging Module)

**Explorer 3.0L EcoBoost - Gas Turbocharged Direct 2020 Vehicle Added**
- PCM (Powertrain Control Module)
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- APIM (Accessory Protocol Interface Module)
- ATCM (All Terrain Control Module)
- AWD (All Wheel Drive Module)
- BCM (Body Control Module)
- BCM-C (Body Control Module C)
- C-CM (Cruise Control Module)
- DDM (Driver's Door Module)
- DSM (Driver's Seat Module)
- DSP (Digital Signal Processing Module)
- OCSM (Occupant Classification System Module)
- PAM (Parking Aid Module)
- PDM (Passenger's Door Module)
- RACM (Rear Audio Control Module)
- RCM (Restraint Control Module)
- RGTM (Rear Gate/Trunk Module)
- RHVAC (Rear Heating Ventilation Air Conditioning)
- RTM (Radio Transceiver Module)
- SASM (Steering Angle Sensor Module)
- SCCM (Steering Column Control Module)
- SCM-E (Seat Control Module E)
- SCM-G (Seat Control Module G)
- SCM-H (Seat Control Module H)
- SOD-L (Side Obstacle Detection Control Module Left)
- SOD-R (Side Obstacle Detection Control Module Right)
- TCU (Telematic Control Unit Module)
- TRM (Trailer Module)
- WACM (Wireless Accessory Charging Module)

**Explorer 3.3L EcoBoost - Gas Turbocharged Direct 2019 ~ Vehicle Added**
- PCM (Powertrain Control Module)
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- APIM (Accessory Protocol Interface Module)
- AWD (All Wheel Drive Module)
- BCM (Body Control Module)
- BECM-B (Battery Energy Control Module B)
- DCDC (DC to DC Converter Control Module)
- DDM (Driver's Door Module)
- FCIM (Front Controls Interface Module)
- GSM (Gear Shift Module)
- GWM (Gateway Module A)
- IPC (Instrument Panel Control Module)

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- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- ATCM(All Terrain Control Module)
- AWD(All Wheel Drive Module)
- BCM(Body Control Module)
- BCM-C(Body Control Module C)
- DDM(Driver's Door Module)
- GSM(Gear Shift Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- OCSM(Occupant Classification System Module)
- PAM(Parking Aid Module)
- PDM(Passenger's Door Module)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SOD-L(Side Obstacle Detection Control Module Left)
- SOD-R(Side Obstacle Detection Control Module Right)
- TCU(Telematic Control Unit Module)

E-Series 7.3L 2V 2020 Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- BCM(Body Control Module)
- C-CM(Cruise Control Module)
- GFM-2(Generic Function Module 2)
- GWM(Gateway Module A)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SOD-L(Side Obstacle Detection Control Module Left)
- SOD-R(Side Obstacle Detection Control Module Right)
- TCU(Telematic Control Unit Module)

F150 3.3L Gasoline Direct Injection 2018 ~ System Added
- VDM(Vehicle Dynamic Module)

F150 3.5L EcoBoost - Gas Turbocharged Direct Injection 2017 ~ System Added
- VDM(Vehicle Dynamic Module)

F150 5.0L TiVCT 2015 ~ System Added
- TCU(Telematic Control Unit Module)
- VDM(Vehicle Dynamic Module)

F150 5.0L TiVCT 2018 ~ Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)

F-Series Super Duty 7.3L 2V 2020 Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- BCM(Body Control Module)
- DDM(Driver's Door Module)
- DSM(Driver's Seat Module)
- DSP(Digital Signal Processing Module)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- IPM-B(Image Processing Module B)
- PMM(Parking Aid Module)
- PVC(Passenger's Door Module)
- PSCM(Power Steering Control Module)

For more information, please email gscansales@oemtools.com Call 877-263-4897
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SCM-E(Seat Control Module E)
- SOD-L(Side Obstacle Detection Control Module Left)
- SOD-R(Side Obstacle Detection Control Module Right)
- TBM(Tracking And Blocking Module)
- TCCM(Transfer Case Control Module)
- TCU(Telematic Control Unit Module)
- TRM(Trailer Module)

**F-650/F-750 6.7L Power Stroke - Direct Injection**

**Turbo Diesel 2020 Vehicle Added**
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- BCM(Body Control Module)
- C-CM(Cruise Control Module)
- GFM-2(Generic Function Module 2)
- GFM(Generic Function Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- RCM(Restraint Control Module)
- RHVAC(Rear Heating Ventilation Air Conditioning)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- TCM(Transmission Control Module)

**F-650/F-750 7.3L 2020 Vehicle Added**
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- BCM(Body Control Module)
- C-CM(Cruise Control Module)
- GFM-2(Generic Function Module 2)
- GFM(Generic Function Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- RCM(Restraint Control Module)
- RHVAC(Rear Heating Ventilation Air Conditioning)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- TCM(Transmission Control Module)

**Fusion 1.5L EcoBoost - Gas Turbocharged Direct Injection 2019 ~ Vehicle Added**
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- BCM(Body Control Module)

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Mustang 5.2L TiVCT 2018 ~ Vehicle Added
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- BCM(Body Control Module)
- BCM-B(Body Control Module B)
- BECM-B(Battery Energy Control Module B)
- C-CM(Cruise Control Module)
- DACM-C(Digital Audio Control Module C)
- DDM(Driver's Door Module)
- DSM(Driver's Seat Module)
- DSP(Digital Signal Processing Module)
- FCDIM(Front Control/Display Interface Module)
- FCIM(Front Controls Interface Module)
- GPSM(Global Positioning System Module)
- GWM(Gear Shift Module)
- HCM(Headlamp Control Module)
- HSWM(Heated Steering Wheel Module)
- HUD(Head Up Display)
- ICM(Information Center Module)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- IPM-A(Image Processing Module C)
- MRCM-B(Moveable Roof Control Module A)
- OCSM(Occupant Classification System Module)
- PAM(Parking Aid Module)
- PDM(Passenger's Door Module)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SCM-E(Seat Control Module E)
- SOD-L(Side Obstacle Detection Control Module Left)
- SOD-R(Side Obstacle Detection Control Module Right)
- TCU(Telematic Control Unit Module)
- VDM(Vehicle Dynamic Module)

Ranger 2.3L TiVCT 2020 Vehicle Added
- PCM(Powertrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Interface Module)
- BCM(Body Control Module)
- BECM-B(Battery Energy Control Module B)
- C-CM(Cruise Control Module)
- DACM-C(Digital Audio Control Module C)
- DDM(Driver's Door Module)
- DSM(Driver's Seat Module)
- DSP(Digital Signal Processing Module)
- FCDIM(Front Control/Display Interface Module)
- FCIM(Front Controls Interface Module)
- GPSM(Global Positioning System Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- OCSM(Occupant Classification System Module)
- PAM(Parking Aid Module)
- PDM(Passenger's Door Module)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- SCM-E(Seat Control Module E)
- SOD-L(Side Obstacle Detection Control Module Left)
- SOD-R(Side Obstacle Detection Control Module Right)
- TCU(Telematic Control Unit Module)
- TRM(Trailer Module)

Transit 3.5L TiVCT, 3.5L EcoBoost - Gas Turbocharged Direct Injection 2020 Vehicle Added
- PCM(PowerTrain Control Module)
- ABS(Anti-Lock Brake System)
- ACM(Audio Control Module)
- APIM(Accessory Protocol Control Module)
- AWD(All Wheel Drive Module)
- BCM(Body Control Module)
- C-CM(Cruise Control Module)
- GWM(Gateway Module A)
- HVAC(Heating Ventilation Air Conditioning)
- IPC(Instrument Panel Control Module)
- IPM-A(Image Processing Module A)
- PSCM(Power Steering Control Module)
- RCM(Restraint Control Module)
- RTM(Radio Transceiver Module)
- SCCM(Steering Column Control Module)
- TCU(Telematic Control Unit Module)
- TRM(Trailer Module)

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Transit Connecty 1.0L EcoBoost - Gas Turbocharged
Direct Injection 2020 Vehicle Added
- PCM (PowerTrain Control Module)
- ABS (Anti-Lock Brake System)
- ACM (Audio Control Module)
- AHCM (Auxiliary Heater Control Module)
- APIM (Accessory Protocol Control Module)
- BCmi (Body Control Module)
- BECM-B (Battery Energy Control Module B)
- C-CM (Cruise Control Module)
- DDM (Driver's Door Module)
- GFM-2 (Generic Function Module 2)
- GFM (Generic Function Module)
- GWM (Gateway Module A)
- HVAC (Heating Ventilation Air Conditioning)
- IPC (Instrument Panel Control Module)
- IPM-A (Image Processing Module A)
- OCSM (Occupant Classification System Module)
- PAM (Parking Aid Module)
- PCM (Powertrain Control Module)
- PSCM (Power Steering Control Module)
- RCM (Refrigeration Control Module)
- RTM (Radio Transceiver Module)
- SCCM (Steering Column Control Module)
- SOD-L (Side Obstacle Detection Control Module Left)
- SOD-R (Side Obstacle Detection Control Module Right)
- TCU (Telematic Control Unit Module)
- TRM (Trailer Module)
- WACM (Wireless Accessory Charging Module)

OCM (Occupant Classification Module)
ORC (Occupant Restraint Control)
PAM (Parking Aid Module)
PDM (Passenger Door Module)
PTU (Power Transfer Unit)
RADIO (Radio)
RRBS (Right Blind Spot Sensor)
RRM (Radio Receiver Module)
RFH (Radio Frequency Hub)
SCCM (Steering Column Module)
TCM (Transmission Control Module)
WCM (Wireless Control Module)
EPB (Electrical Parking Brake)

2015 ~ 2017 Promaster City - New Vehicle added
PCM (Powertrain Control Module)
TCM (Transmission Control Module)
ESM (Electronic Shifter Module)
ABS (Anti Lock Brake System)
BCM (Body Control Module)
ORC (Occupant Restraint Control)
IPC (Instrument Panel Cluster)
TPM (Tire Pressure Monitor)
ETM (Entertainment Telematic Module)
HVAC (Heat Vent A/C)
PAM (Parking Sensors Module)
TTM (Trailer Tow Module)
RADIO (Radio)

2018 ~ 2019 Promaster Rapid - New Vehicle added
PCM (Powertrain Control Module)
ABS (Anti Lock Brake System)
ORC (Occupant Restraint Control)
CCN (Instrument Cluster / Cabin Compartment Node)

2012 ~ 2016 Dart - New System added
CSWM (Comfort Seat Wheel Module)
- Basic Function
  DTC analysis
  Data Analysis
  Actuator Test
  ECU information

2014 ~ 2017 Cherokee – New System added
CSWM (Comport Seat Wheel Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2015 ~ 2017 Renegade – New System added
CSWM (Comport Seat Wheel Module)
- Basic Function
  DTC Analysis
  Data Analysis

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Actuator Test
ECU information

2017 Compass – New System added
CSWM (Comport Seat Wheel Module)
  - Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information

2012 ~ 2016 Dart – New System added
CTM (Convergence Telematic Module)
  - Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information

2014 Cherokee - New System added
DTCM (Drive Train Control Module)
  - Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information
  - Special Function
    Rear Differential Bleed

2017 Compass - New System added
DTCM (Drive Train Control Module)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - Actuator Test
    - ECU information
  - Special Function
    Rear Differential Bleed

2015 ~ 2017 Cherokee – New System added
DTV (Digital Television)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - Actuator Test
    - ECU information

2017 Compass – New System added
DTV (Digital Television)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - Actuator Test
    - ECU information

2012 ~ 2016 Dart – New System added
EDM (External Disc Module)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - Actuator Test
    - ECU information

2014 ~ 2017 Cherokee – New System added
EDM (External Disc Module)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - Actuator Test
    - ECU information

2014 ~ 2017 Cherokee – New System added
EPS (Electric Power Steering)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

2012 ~ 2016 Dart – New System added
EPS (Electric Power Steering)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

2015 ~ 2017 200 – New System added
EPS (Electric Power Steering)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

2014 ~ 2017 Cherokee – New System added
ESL (Electronic Steering Lock)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

2012 ~ 2016 Dart – New System added
ESM (Electronic Shifter Module)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

2015 ~ 2017 200 – New System added
ESM (Electronic Shifter Module)
  - Basic Function
    - DTC Analysis
    - Data Analysis
    - ECU information

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For more information, please email gscansales@oemtools.com Call 877-263-4897
2015 ~ 2017 200 – New System added
IPC (Instrument Panel Cluster)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2017 Compass – New System added
IPC (Instrument Panel Cluster)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2017 200 – New System added
LBSS (Left Blind Spot Sensor)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2017 Cherokee – New System added
LBSS (Left Blind Spot Sensor)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2016 ~ 2017 200 – New System added
MSM (Memory Seat Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Cherokee – New System added
MSM (Memory Seat Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Compass – New System added
MSM (Memory Seat Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

OCM (Occupant Classification Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Compass – New System added
OCM (Occupant Classification Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Cherokee – New System added
ORC (Occupant Restraint Control)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2017 Compass – New System added
ORC (Occupant Restraint Control)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2017 200 – New System added
ORC (Occupant Restraint Control)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2016 ~ 2017 200 – New System added
PAM (Parking Aid Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Cherokee – New System added
PAM (Parking Aid Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

2017 Compass – New System added
PAM (Parking Aid Module)
- Basic Function
  DTC Analysis
  Data Analysis
  ECU information

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ECU information

2014 ~ 2017 Cherokee – New System added
PDM (Passenger Door Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2015 ~ 2017 200 – New System added
PDM (Passenger Door Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2014 ~ 2017 Cherokee – New System added
PLM (Power Liftgate Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2015 ~ 2017 200 – New System added
PLM (Power Liftgate Module)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2014 ~ 2017 Cherokee – New System added
Radio (Radio)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2012 ~ 2016 Dart – New System added
Radio (Radio)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2014 ~ 2017 Cherokee – New System added
Radio (Radio)
- Basic Function
  DTC Analysis
  Data Analysis
  Actuator Test
  ECU information

2015 ~ 2017 200 – New System added
Radio (Radio)
- Basic Function
  DTC Analysis
  Data Analysis

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ECU information

**2015 ~ 2017 200 – New System added**
RFH (Radio Frequency Hub)
- Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information

**2017 Compass – New System added**
RFH (Radio Frequency Hub)
- Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuator Test
  - ECU information

**2015 ~ 2017 200 – New System added**
RRM (Radio Receiver Module)
- Basic Function
  - DTC Analysis
  - Data Analysis
  - ECU information

**2017 Compass – New System added**
RRM (Radio Receiver Module)
- Basic Function
  - DTC Analysis
  - Data Analysis
  - ECU information

**Feedback**
USA : 2010 Dodge Journey WCM Special Function Added
GRE : 2007 Jeep Compass PCM Special Function Bug Fixed
USA : 2017 Dodge Ram1500 Vehicle Table Bug fixed

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Idle Learn
Fuel Trim Reset
Throttle Actuator Reset

Astra-J Engine (1.6 LVL) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  Crankshaft Position Reluctor Ring Learn
  HO2S Learn
  Catalyst Reset
  DPF Pressure Sensor Reset
  DPF Reset
  Exhaust Gas Temperature Sensor Reset
  Learned Values Reset
  NOx Adsorber Catalyst Reset
  NOx Adsorber Catalyst Data Reset

Astra-J Engine (1.7 LPV) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  APP Learn
  Clutch Pedal Position Learn
  Intake manifold Runner Control Valve Learn
  DPF Pressure Sensor Learn
  HO2S Learn
  MAF Sensor Learn
  EGR Valve Learn
  DPF Reset
  Catalyst Reset

Astra-J Engine (1.3 LSF) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  APP Learn
  Clutch pedal Position Learn
  Crankshaft Position Reluctor Ring Learn
  DPF Pressure sensor Learn
  EGR Valve Learn
  Exhaust Gas Temperature Sensor Learn
  Flywheel Learn
  Fuel Rail Pressure sensor or fuel Rail Learn
  HO2S Learn
  Intake Air Flow Valve Learn
  MAF Sensor Learn
  Turbocharger Learn
  DPF Reset
  Glow Plug Control Module Reset

Astra-G ABS New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Astra-J Engine (1.7 LPL) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  APP Learn
  Clutch Pedal Position Learn
  Intake manifold Runner Control Valve Learn
  DPF Pressure Sensor Learn
  HO2S Learn
  MAF Sensor Learn
  EGR Valve Learn
  DPF Reset
  Catalyst Reset

Corsa-E Engine (1.3 LKV) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  Clutch Pedal Position Learn
  Crankshaft Position Reluctor Ring Learn
  HO2S Learn
  Idle Speed Adjustment
  Neutral Position Sensor Learn
  Catalyst Reset
  DPF Pressure Sensor Reset
  DPF Reset
  Engine Oil Life Reset
  Exhaust Gas Temperature Sensor Reset
  Learned VAlues Reset
  NOx Adsorber Catalyst Reset
  Nox Adsorber Catalyst Data Reset
  Fuel Injection Small Quantity Data Reset

Corsa-D Engine (Z 13 DTH) New type add
- Basic Function
  DTC Analysis
  Data Analysis

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Actuation Test
ECU Information Display

Corsa-E Engine (1.2 LDC) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  Clutch Pedal Position Learn
  Crankshaft Position Variation Learn
  Fuel Trim Reset
  Throttle Actuator Reset
  HO2S Heater Resistance Learned Values Reset
  Throttle Body Idle Air Flow Compensation Reset

Corsa-D ABS New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Corsa-D Engine (A 10 XEP) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Corsa-E EBCM New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Corsa-C Engine (Z 14 XEP) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Corsa-C Engine (Z 12 XEP) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Mokka Engine (1.6 LVL) New type add
- Basic Function
  DTC Analysis
  Data Analysis

Data Analysis
Actuation Test
ECU Information Display

Meriva ABS New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Mokka Engine (1.8 2H0) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
- Special function added
  Clutch Pedal Position Learn
  Crankshaft Position Variation Learn
  HO2S Heater Learn
  Idle Learn
  Fuel Trim Reset

Zafira Engine (Z 18 XE) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Vectra-C ABS New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Vectra-C Engine (Z 16 XE) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

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Vectra-C ABS New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Vectra-C MTA(Easytronic) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Vectra-C Engine (Z 18 XE) New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

Insignia RDCCM New type add
- Basic Function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display

GT New Mode Added (2008)
(X)2.0L L4 LNF Engine Control Module
(B)2.4L L4 LE5 Engine Control Module
Transmission Control Module
Electronic Brake Control Module
Body Control Module
Digital Radio Receiver
Instrument Panel Cluster
Radio
Remote Control Door Lock Receiver
Supplemental Inflatable Restraint
Theft Deterrent Module

VE Commodore V8 Engine
- Support function
  Key programming
Insignia Immobilizer - Smart
- Support function
  Key programming

Bug fixed
- Communication line stabilization
- DTC Items added

MERCEDES COMMERCIAL

New function added
Actros(963), Antos(963), Arocs(964), Atego(967),
Capacity(628), Citaro(628), Conecto(628/671),
Econic(956), Integro(627/633), Intouro(613/633),
LF(634), MINIBUS(90X), Multego(634), RF(634),
Tourismo(410/632), Travego(410/629/632), UGE(405),
UHE(437)
- ACM - Exhaust aftertreatment
  Support function
  Manual regeneration of diesel particulate filter

Bug fixed
- ACM - Exhaust aftertreatment
- CPC/FR - Drive control

LDV

V80 Engine
- Special Function added
  DPF regeneration lock canceled
  DPF regeneration lock reset
  DPF regeneration function activation
  DPF regeneration function termination

T60 Engine
- Special Function added
  Particle trap DPF reset
  DPF forced regeneration

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SSANGYONG

Advanced function bug fixed
ECM
- Injector Coding function Keyboard

Advanced function improved
ECM, BCM, SKM
- Immobilizer Date Coding Added

Applied vehicles
- REXTON
- G4 REXTON
- REXTON(New MUSSO) SUT
- RODIUS/STAVIC/TURISMO
- ACTYON SUT/KORANDO SUT
- KORANDO C
- TIVOLI

Smart

New function added

FORTWO (450), ROADSTER (452)
- ME/CDI/CNG - Engine control unit
  Basic function
  Data Analysis
  Support function
  Engine > Operate starter
  Engine > Switch on component M44 (Charge air fan motor)
  Engine > Actuate component Bypass valve (wastegate)
  Engine > Switch on sensor heater upstream of TWC [KAT]
  Engine > Actuation of throttle valve
  Engine > Activation of bypass valve vacuum cell (Waste Gate)
  Engine > Reset adaptation values of oxygen sensor
  Transmission > Transmission adaptation
  Transmission > Switch on relay Transmission
  Transmission > Shift into individual gears > Forward gear 1
  Transmission > Shift into individual gears > Forward gear 2

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microswitch).
M12/6 (Electric soft top motor)
Test components M12/7 (Left soft top drive) and M12/8 (Right soft top drive).
Test components K66/1 (Open soft top relay) and K66/2 (Close soft top relay).
Fuse N10/1029 (Fuse 29) is faulty.
Emergency unlocking

Bug fixed
- AAC - Automatic air conditioning
- AB - Airbag
- ABS/ESP - Electronic stability program
- BSA - Belt-driven starter/alternator
- ME/CDI/CNG - Engine control unit
- SAM - Signal acquisition and actuation module

LDWS (Lane departure warning systems) added
- Basic Function
- DTC Analysis
- Data Analysis
- Actuation Test

Central gateway added
- Basic Function
- DTC Analysis
- Data Analysis
- ECU Information Display

Transmission (NEW AMT) added
- Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display

Brake (WABCO EBS3) added
- Basic Function
  - DTC Analysis
  - Data Analysis
  - Actuation Test
  - ECU Information Display

Brake (ADVICE ABS) added
- Basic Function
  - DTC Analysis

Bug fixed

MAHINDRA

Mahindra > SCORPIO > EX
- EMS (ENGINE MANAGEMENT SYSTEM) : DTC added
  - Basic function
  - DTC Analysis

Mahindra > SCORPIO > S2
- EMS (ENGINE MANAGEMENT SYSTEM) : DTC added
  - Basic function
  - DTC Analysis

Mahindra > BOLERO > M2DiCr
- EMS (ENGINE MANAGEMENT SYSTEM) : DTC added
  - Basic function
  - DTC Analysis
Mahindra > XUV500 > XUV500
- IC (INSTRUMENT CLUSTER) : DTC added
  Basic function
  DTC Analysis
- HVAC (HEATING VENTILATION AND AIR CONDITIONING) : DTC added
  Basic function
  DTC Analysis
- IS (INFOTAINMENT SYSTEM) : Actuation condition modified
  Basic function
  Actuation Test

Mahindra (South America) > 16P Connector > XUV 500
- IC (INSTRUMENT CLUSTER) : DTC added
  Basic function
  DTC Analysis
- HVAC (HEATING VENTILATION AND AIR CONDITIONING) : DTC added
  Basic function
  DTC Analysis
- IS (INFOTAINMENT SYSTEM) : Actuation condition modified
  Basic function
  Actuation Test

Ashok Leyland > Engine > Diesel
- Denso Neptune
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  VIN
  Programming Date
  Service Date
  Engine Hours
  Vehicle kilometers covered
  Low Idle Set Point
  IQA Cy Injector
  Max Vehicle Speed

Eicher > Engine > Diesel
- BSIII 4 Cyl.
  Basic function
  DTC Analysis
  Data Analysis
  Actuation Test
  ECU Information Display
  Support function
  Max Vehicle Speed
  Engine Idling Speed
  Starting Fuel Quantity
  Fuel Limit Quantity
  Service Date
  Injection Angle
  VIN

TATA Commercial > SCV/Pickups > ACE > 800 CC-TCIC
- EMS (Engine Management System)
  Basic function
  DTC Analysis
  Data Analysis
  ECU Information Display
  Support function
  Max Vehicle Speed
  Engine Idling Set Point
  Starting Torque

For more information, please email gscansales@oemtools.com Call 877-263-4897
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### G-scan2 & G-scan3 Distributor Bulletin

#### 2020 May. Update Details

May 15, 2020

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**MG GT(1.4T)**

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# G-scan2 & G-scan3 Distributor Bulletin

## 2020 May. Update Details

**May 15, 2020**

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FICM
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GW
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FVCM
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SCU
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AC
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PLCM
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- ECU Info

TBOX
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**Added Features**

**Remote Support function added**
This function is to provide customer support by using the G-scan3 base unit as a J2534 passthru device. Please refer to the separate distributor bulletin for more details.

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Main menu customizing function added
Now the customers can customize the main menu of G-scan3 by changing the position of the buttons.

- Original menu structure
- Customized main menu

Feedback function added
Data log report function has been renamed to "feedback:" and added to the main menu where the user may review the saved data files or screen captures and transfer them to the HQ engineering team directly for feedback.

The number of Supported Systems displays after conducting 'System Search'

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