INFINITI® / NISSAN® 1990 - 2020

BARS 5 PRO Version: 2020

MODELS EQUIPPED WITH 14-PIN CONNECTOR AND OBD-II CONNECTOR (NON-CAN VEHICLES)

| (Note 1) | | | | | • | |
|--|------------------|--------------|---------------------------|--------------|--|--------------------------------|
| MODELS EQUIPPED WIT | H 14-PIN CONN | ECTOR AND OB | | N-CAN VEHICL | ES) (Note 1) | |
| SYSTEM | YEAR | DATA STREAM | CAN COMMUNICTION CHECK | READ CODE | CLEAR CODE | ACTIVATION AND WORK SUPPORT |
| ENGINE Petrol Engine | - 2013 | v | | v | v | ✓ (Note 13) |
| NGINE Diesel Engine | - 2013 | v | v | v | v | ✓ (Note 9) |
| NGINE SURU in Mexico | - 2013 | | | | v | ✓(Note 13) |
| /T utomatic Transmission | - 2013 | V | | | V | |
| CVT issan Continuous Variable | | | | | | |
| ransmission BS | - 2013 | | | | | 272 |
| nti-Brake System | - 2013 - 2013 | | | | | ✓(Note 2) |
| ir Bag CS | | | | | | |
| vaction Control System | - 2013 | | | <i>V</i> | | |
| Wheel Drive /SUS | - 2013 | <i>V</i> | | <i>'</i> | <i>'</i> | |
| umping Suspension ATS | - 2013 | | | <u> </u> | <u> </u> | |
| issan Anti-Theft System | - 2013 | | | <u> </u> | <i>'</i> | Initialization Coding |
| Note | - 2013 | | | V | <i>'</i> | |
| ody Control Module MART ENTRANCE | - 2013 - 2013 | | | <i>v</i> | v | <u> </u> |
| EAD LAMP LEVELIZER | - 2013 - 2013 | | | | <i>'</i> | |
| DP utomatic Drive Positioner | - 2013 | | | _ | v | |
| PS lectronic Power Steering | - 2013 | v | | v | v | |
| SCD utomatic Speed Control Device | - 2013 | | | v | v | |
| PMS ire Pressure Monitoring System | - 2013 | | | • | v | |
| ntelligent Cruise Control | - 2013 | | | V | | |
| 4WD lectric 4-Wheel Drive | - 2013 | | | • | • | |
| DC ehicle Dynamic Control | - 2013 | | | ~ | , | |
| CTIVE SUSPENSION ICAS | - 2013 | | | v | V | |
| igh Capacity Actively ontrolled Suspension | - 2013 | | | | | |
| IR LEVELIZER | - 2013 | | | V | V | ✓(Note 15) |
| IFFERENTIAL LOCK | - 2013 | | | V | V | |
| EAR VIEW CAMERA | - 2013 | | | v | v | |
| ISTANCE CONTROL | - 2013 | | | V | V | |
| ATTERY CONTROLLER | - 2013 | | | V | ~ | |
| CTIVE ENGINE MOUNT | - 2013 | | | <u> </u> | <i>'</i> | |
| HANGER | 2012 | | | L | | |
| OMMUNICATION ORQUE CONTROL | - 2013 - 2013 | | | <u></u> | <u>, </u> | |
| K ECU TYPE LKA ane Keeping Assist | - 2013 - 2013 | | | | v | |
| K ECU TYPE | | | | | | |
| ane Keeping Assist | - 2013 | | | V | V | |
| IOTOR ASSIST | - 2013 | | | <u> </u> | <i>'</i> | |
| ITR CONTROL | - 2013 | | | V | <i>V</i> | |
| ITR Control (B) | - 2013 2012 | | | <i>v</i> | <u> </u> | |
| ITR Control (B)-SUB | - 2013 2012 | | | | <u>, </u> | |
| ITR Control (C) ITR SUB | - 2013 - 2013 | | | <u></u> | <i>'</i> | |
| DDS DCCUPANT DETECTION YSTEM) | - 2013 | | | | | ZERO POINT RESET FUNCTION |

MODELS EQUIPPED WITH OBD-II CONNECTOR (ONLY CAN SYSTEMS) (Note 3)
MODELS EQUIPPED WITH OBD-II CONNECTOR (ONLY CAN SYSTEMS)(Note 3)

| | | | CAN COMMUNICTION | | | ACTIVATION AND |
|---|------------------|--------------|------------------|------------|------------|-------------------------|
| SYSTEM | YEAR | DATA STREAM | CHECK | READ CODE | CLEAR CODE | WORK SUPPORT |
| ENGINE Petrol Engine | - 2020 | _ | | . | ~ | ✓(Note 6,7) |
| ENGINE | | | | | | , ,,,, |
| Diesel Engine | - 2020 | ~ | | <u> </u> | v | ✓(Note 16) |
| AT / CVT Automatic Transmission | - 2020 | | | | | ✓(Note 10) |
| Automatic Transmission | - 2020 | | | | | (Note 10) |
| AWD / 4WD | 2020 | | | | | |
| All Wheel Drive / 4-Wheel Drive e-4WD | - 2020 | | | | | |
| Electric 4-Wheel Drive | - 2020 | | | ~ | ~ | |
| ABS | | | | | | |
| Anti-Brake System SRS | - 2020 | <i>'</i> | | <i>'</i> | <i>'</i> | ✓(Note 11) |
| Airbag | - 2020 | ~ | | V | ~ | |
| ICC / ADAS 2 | | | | | | |
| (Intelligent Cruise Control) / (Advanced Driver Assistance | | | | | | |
| System 2) | - 2020 | ~ | | ~ | ~ | |
| IKEY | | | | | | |
| Intelligent Key | - 2020 | <i>'</i> | v | <i>'</i> | ~ | ✓(Note 8) |
| EPS Electronic Power Steering | - 2020 | _ | | | | |
| ADP | 2020 | - | - | - | - | |
| Auto Drive Positioner | - 2020 | | | <i>'</i> | / | |
| IPDM E/R | | | | | | |
| Intelligent Power Distribution Module in the Engine Room | - 2020 | _ | | | _ | |
| TPMS | | | | | | |
| Tire Pressure Monitor | - 2020 | v | | / | v | ✓(Note 5) |
| Meter Instrument Cluster | - 2020 | | | L | | |
| | - 2020 | | | | | |
| Meter & A/C Amplifier Instrument Cluster & A/C | | | | | | |
| Amplifier | - 2020 | | | V | V | |
| BCM | - 2020 | | | | | (Note 4) |
| Body Control Module EHS/PKB | - 2020 | <i>-</i> | | <u> </u> | <u> </u> | ✓(Note 4) |
| Easy Hill Start/PARKING | | | | | | |
| BRÅKE | - 2020 | ~ | | v | ~ | ✓(Note 18) |
| 4WAS FRONT 4-Wheel Active Steering | - 2020 | | | | _ | |
| 4WAS MAIN | - 2020 | | | • | | |
| Four Wheel Active Steering | | | | | | |
| RAS/HICAS | | | | | | |
| High Capacity Controlled Suspension | - 2020 | | | _ | _ | |
| ASD | | | | | | |
| Auto Slide Door | - 2020 | | | V | V | |
| AUTO SLIDE DOOR RIGHT | - 2020 | | | | <i>'</i> | |
| PRECRASH SEATBELT ADAPTIVE LIGHT | - 2020 - 2020 | | | <i>V</i> | | |
| MULTIMEDIA A/V | - 2020 - 2020 | | | · | · | |
| DIU | | | | | | |
| Data Interface Unit | - 2020 | | | v | V | |
| LDW Land Departure Warning | - 2020 | | | | | |
| Land Departure Warning HVAC | _ 2020 | | | " | <u> </u> | |
| Heating, Ventilation, Air | | | | | | |
| Conditioning | - 2020 | ~ | | V | v | 1 |
| NATS5 Nissan Anti-Theft System | - 2020 | | | | | NATS C/U Initialization |
| POWER BACK DOOR | - 2020 - 2020 | | | <u></u> | <i>v</i> | INATS C/U minanzation |
| E-SUS | | | | | 1 | |
| Electronic Suspension | - 2020 | | | V | V | |
| POPUP ENGINE HOOD / BORNET | - 2020 | | | | | |
| BURNE I ADCM (AdBlue® Dosing Control | | | | - | • | |
| Module) | 2013 - 2019 | | | <u></u> | V | |
| | | | | | | |
| PMAS (Pedal Misapplication Emergency Assistance System) | -2020 | ~ | | | _ | |
| DAST 1 / DAST 2 (Direct | -2020 | | | - | • | |
| Adaptive Steering 1 & 2) | -2020 | | | <u></u> | v | |
| SUB METER | -2020 | | | · | v | |
| TELEMATICS | -2020 | ' | | <u> </u> | ' | |
| IVC (Inter Vehicle Communication) | -2020 | _ | | | | |
| CAN Bus Gateway | -2020 | | | | · | |
| Laser / Radar | -2020 | v | | v | v | |
| Hands Free Module | -2020 | ~ | | v | v | |
| Electronic Ignition Switch | 2022 | | | | | |
| Control Unit | -2020 | | ODD H CONNEC | TODAL 4 | 4) | |
| Only for EV/HEV M | ODELS EQU | IPPED WITH | I OBD-II CONNEC | TOR(Note 1 | 4) | |

| only for E ville villop EE | EQUITE | D WITH OBD-II CON | , | | | A CERTATION 1315 |
|--|------------------|---------------------|---------------------|---------------------------------------|---------------------------------------|-----------------------------------|
| SYSTEM | YEAR | DATA STREAM | CAN COMMUN CHECK | READ C | ODE CLEAR CO | ACTIVATION AND DDE WORK SUPPORT |
| ABS / ECB HYBRID | - 2020 | V | CHECK | v KEND C | v CELARCE | WORK SELLOKI |
| | - 2020 | | | _ | | STROKE SENSOR 0 POINT LEARNING |
| BRAKE EV/HEV - Electric Vehicle / | - 2020 | | | | | LEARINING |
| Hybrid Electric Vehicle Control | | | | | | |
| Module | - 2020 | | | V | ~ | ✓ (Note 19) |
| HV BATTERY | - 2020 | | | | ~ | ✓(Note 20) |
| HV BATTERY 2 MOTOR CONTROL | - 2020 - 2020 | <u> </u> | | <u> </u> | <u> </u> | ✓ (Note 21) |
| SHIFT | - 2020 - 2020 | | | | <u> </u> | ✓(Note 21) |
| VSP - VEHICLE SOULD FOR | 2020 | | | ľ | <u> </u> | (Note 22) |
| PEDESTRIANS | - 2020 | | | V | V | ✓ (Note 23) |
| HVAC | - 2020 | · | | <u> </u> | ~ | 27.20 |
| NATS | - 2020 | | | | | ✓ (Note 24) |
| MODEL GT-R R35 | | | | | | |
| MODEL GT-R R35 | T | | | | | |
| SYSTEM | YEAR | DATA STREAM | CAN COMMUN CHECK | READ C | ODE CLEAR CO | ACTIVATION AND DDE WORK SUPPORT |
| ENGINE | IEAK | DATA STREAM | CHECK | KEADC | CLEAR CO | WORK SUITORI |
| Petrol Engine | - 2020 | V | | V | V | ∠ (Note 17) |
| A/T | 2050 | | | | | |
| Automatic Transmission | - 2020 | <i>'</i> | | <u> </u> | · | ✓(Note 12) |
| AWD / 4WD A-Wheel Drive / 4-Wheel Drive | - 2020 | , | | l, | ~ | |
| e-4WD | | | | | f | |
| Electric 4-Wheel Drive | - 2020 | · | | V | V | |
| ABS | 2020 | | | | | (01-4-11) |
| Anti-Brake System | - 2020 | <i>'</i> | | | · · · · · · · · · · · · · · · · · · · | ✓(Note 11) |
| SRS Airbag | - 2020 | ~ | | L | ~ | |
| ICC | | | | | | |
| Intelligent Cruise Control | - 2020 | V | | V | V | |
| IKEY | - 2020 | | | | | |
| Intelligent Key EPS | - 2020 | V | | | | |
| Electronic Power Steering | - 2020 | · | | V | V | |
| IPDM E/R | | | | | | |
| Intelligent Power Distribution | 2020 | | | | | |
| Module in the Engine Room TPMS | - 2020 | <i>V</i> | | | · · · · · · · · · · · · · · · · · · · | |
| Tire Pressure Monitor | - 2020 | V | | V | V | ✓(Note 5) |
| Meter & A/C Amplifier | | | | | | |
| Instrument Cluster & A/C | 2020 | | | | | |
| Amplifer BCM | - 2020 | <i>-</i> | | | · · · · · · · · · · · · · · · · · · · | |
| Body Control Module | - 2020 | V | | V | ~ | ✓(Note 4) |
| EHS/PKB-Easy Hill | | | | | | |
| Start/PARKING BRAKE | - 2020 | <i>'</i> | | V | · · | ✓(Note 18) |
| PRECRASH SEATBELT | - 2020 | | | | | |
| ADAPTIVE LIGHT MULTIMEDIA A/V | - 2020 - 2020 | <i>'</i> | | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | |
| DIU | - 2020 | | | | | |
| Data Interface Unit | - 2020 | v | | v | <u> </u> | |
| HVAC | | | | | | |
| Heating, Ventilation, Air | - 2020 | | | | | |
| Conditioning NATS5 | - 2020 | <u> </u> | | <u> </u> | <u> </u> | |
| NATSS Nissan Anti-Theft System | - 2020 | <u> </u> | | | <i>\</i> | NATS C/U Initialization |
| E-SUS | | | | | | |
| Electronic Suspension | - 2020 | <u> </u> | | <u> </u> | | |
| HEAD LAMP LEVELIZER POPUP ENGINE HOOD / | - 2020 | <i>-</i> | | <u> </u> | <i>'</i> | |
| POPUP ENGINE HOOD / BORNET | - 2020 | V | | l. | V | |
| TELEMATICS | | -2020 V | | | <i>'</i> | |
| CAN Bus Gateway | | -2020 v | | | v | |
| Laser / Radar | | -2020 V | | · _ | · | |
| BCM ITEMS | | 1 | 1 | II. | l . | 1 |
| BCM ITEMS | | | | | | |
| SOME EXEMPLY | | | | | | ACTIVATION AND WORK |
| SYSTEM | | | A STREAM | EAD CODE | CLEAR CODE | SUPPORT |
| | | IMMU 🗸 | v | • | v | · |
| | | INITEL LICENIE VEV | T | | | |
| | | INTELLIGENT KEY | | • | <u> </u> | <u> </u> |
| | | MULTI REMOTE ENT | | | ~ | V |
| | | THEFT ALM | | | v | v |
| | | | | | | |
| | | AIR CONDITIONER | | | <u> </u> | <i>v</i> |
| | | DOOR LOCK TRUNK | | • | · · | <i>'</i> |
| | | LLOUINE IV | - IV | | IV | IV |

| HEAD LAMP | V | V | ~ | V |
|-------------------------|-------------------|----------|---|-------------------|
| AIR PRESSURE | | | | |
| MONITOR | ~ | V | ~ | ✓ (Note 5) |
| BATTERY SAVER | ' | V | v | V |
| BUZZER | ~ | V | ~ | v |
| COMB SW | ' | v | v | V |
| FLASHER | ~ | V | ~ | v |
| FUEL LID | V | v | v | v |
| PANIC ALARM | V | V | ~ | ~ |
| | | | | |
| REAR DEFOGGER | ~ | ~ | v | V |
| RETAINED PWR | V | V | ~ | V |
| SIGNAL BUFFER | V | V | ~ | V |
| WIPER | V | V | ~ | V |
| SEC-E C/U OR | CAN communication | | | |
| BCM C/U | check | ✓ | v | |
| KEYLESS ENTRY | V | V | ~ | V |
| KEY REMINDER | V | V | ~ | V |
| CHILD LOCK | V | V | ~ | |
| H/L WASH | V | V | ~ | |
| DIRECTION INDICATORS | _ | _ | , | ~ |

BCM

Note

- 1. Some of early models, Automatic Transmission, ABS and Air bag systems have no digital protocol communication capability. It might be used jumping wire to energize the impulse codes or flash codes on Instrument cluster.
- 2. ABS WORK SUPPORT, include:
- (1) Steering angle adjust.
- (2) Deceleration G sensor calibration.
- (3) Side G sensor calibration.
- (4) Pressure sensor calibration
- ABS Activation: (The software will detect the functions are supported by the ECU or not)
- (1) Fr Rh Solenoid
- (2) Fr Lh Solenoid
- (3) Rr Rh Solenoid
- (4) Rr Lh Solenoid
- (5) Rear Solenoid
- (6) Abs Motor
- (7) Front Solenoid
- (8) Rear Solenoid
- (9) Fr Rh Abs Solenoid(Act)
- (10) Fr Lh Abs Solenoid(Act)
- (11) Rr Rh Abs Solenoid(Act) (12) Rr Lh Abs Solenoid(Act)
- (13) Front Abs Solenoid(Act)
- (14) Rear Abs Solenoid(Act)
- (15) Slip Lamp
- (16) Abs Warning Lamp
- (17) Vdc Warning Lamp
- (18) Tcs Fail Signal
- (19) Ascd Signal (20) Booster Drive
- (21) Stop Lamp On Relay
- 3. Для пользователей: для связи с моделями протокола CAN (после 05'), пожалуйста, выберите OBDII вместо ASIAN. Пожалуйста, сначала подключитесь к автомобилям с помощью OBDII, а затем попробуйте ASIAN, если не удастся подключиться. Автомобиль может оснащаться системой CAN и системой non-CAN вместе.

4. BCM Functions:

- (1) BCM NUMBER READER
- (2) STEERING LOCK RELEASE.
- (3) KEY REGISTERATION (20-digit)
- (4) RESET SETTING VALUE
- 5. TPMS, Work Support:
- (1) Tire Pressure Sensor Read ID,
- (2) Tire Pressure Sensor Register ID
- 6. PETROL ENGINE system, Work Support:
- (1) IDLE AIR FLOW LEARNING
- (2) IGNITION TIMMING ADJUSTMENT
- (3) IDLE SPEED ADJUSTMENT
- (4) SELF-LEARNING CONTROL (5) TPS LEARNED VALUE RESET
- (6) TPS CLOSE POSITION LEARNING
- (7) (TBD) MT LEARNING
- (8) VVEL POSITION SENSOR ADJUSTMENT
- (9) VIN REGISTRATION
- (10) FUEL PRESSURE RELEASE
- (11) CLSD THL POS LEARN
- (12) ENGINE COOLANT BYPASS VALVE
- (13) WRITE STARTER OPERATION COUNT
- (14) ENGINE BRAKE
- (15) G SENSOR
- 7. PETROL ENGINE system, Activation: (The software will detect the functions are supported by the ECU or not)
- (1) Alternator Duty
- (2) Cooling Fan

| [|
|--|
| (3) Engine Coolant Temperature |
| (4) Engine Mounting |
| (5) Fan Duty Control |
| |
| (6) Fuel Injecting |
| (7) Fuel Pump Relay |
| (8) Fuel Tank Temperature sensor |
| |
| (9) Ignition Timming |
| (10) Power Balance |
| (11) Purge Volume Control Valve |
| |
| (12) Tumble Control Valve |
| (13) Vent Control Valve |
| (14) VIAS solenoid Valve |
| |
| (15) VIAS solenoid Valve B2. |
| (16) EGR CONTROL VALVE |
| (17) WASTEGATE ACTUATOR |
| |
| (18) ENGINE OIL PRESSURE CONTROL SOLENOID VALVE |
| (19) CHARGE AIR COOLER ELECTRIC WATER PUMP |
| (20) TC/SC BYPASS VALVE |
| |
| 8. I-KEY functions, |
| Activations: |
| |
| (1) BATTERY SAVER |
| (2) OUTSIDE BUZZER |
| (3) INSIDE BUZZER |
| |
| (4) INDICATOR |
| (5) INT LAMP |
| (6) TRUNK/GLASS HATCH |
| |
| (7) FLASHER |
| (8) HORN |
| |
| Wast Connects |
| Work Support: |
| |
| (1) Register I-KEY number |
| (2) Check I-KEY remote position. |
| |
| (3) AUTO LOCK SET |
| (4) LOCK/UNLOCK BY I-KEY |
| |
| (5) ENGINE START BY I-KEY |
| (6) TRUNK/GLASS HATCH OPEN |
| (7) ANSWER BACK FUNCTION |
| |
| (8) PANIC ALARM SET |
| (9) TRUNK OPEN DELAY |
| |
| (10) LO. RATTARY OF KEV FOR WARN |
| (10) LO-BATTARY OF KEY FOB WARN |
| (11) HAZARD ANSWER BACK |
| |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear 10. AT / CVT,Work Support: |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear (9) Pump Learnt Clear (10. AT / CVT, Work Support: (1) CONFIRM CVTF DETERIORTN |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) AF Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear 10. AT / CVT,Work Support: (1) CONFIRM CVTF DETERIORTN (2) ENGINE BRAKE ADJ. |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear (9) Pump Learnt Clear (10. AT / CVT, Work Support: (1) CONFIRM CVTF DETERIORTN |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (6) EGR Valve Learn Clear (7) (TBD)ETC Positioner Clear (8) Pump Learnt Clear 10. AT / CVT,Work Support: (1) CONFIRM CVTF DETERIORTN (2) ENGINE BRAKE ADJ. (3) G SENSOR CALIBRATION |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) A/F Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pump Learnt Clear (8) Pump Learnt Clear (1) CONFIRM CVTF DETERIORTN (2) ENGINE BRAKE ADJ. (3) G SENSOR CALIBRATION (4) ERASE CALIBRATION DATA |
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| (11) MLAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regineration (3) DPF Data Clear (4) Onfiguration Clear (4) Injector Adjustment Value Clear (5) AF Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pamp Learn Clear (9) Passor Clear Clear (10. AT / CVT.Work Support: (1) CONFIRM CVTF DETERIORTN (2) ENGINE REAKE ADJ. (3) G SENSOR CALIBRATION DATA (5) ERASE LEARNING VALUE (6) ERASE LEARNING VALUE (6) ERASE LEARNING VALUE (6) ERASE LEARNING VALUE (7) CLUTCH POINT LEARNING (8) ELECTRIC O.P. AIR BLEEDING (9) ECO MODE RESET FUNCTION (10) READ CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (12) VALVE CHARLES AND CALIBRATION DATA (13) RESET CALIBRATION DATA (14) SUBJECT CONTROL OF THE SELECTION (15) PRESSET GENERAL CALIBRATION DATA (16) READ CALIBRATION DATA (17) LITTLE POINT LEARNING (8) ELECTRIC O.P. AIR BLEEDING (9) ECO MODE RESET FUNCTION (10) READ CALIBRATION DATA (11) LITTLATIZE CALIBRATION DATA (11) LITTLATIZE CALIBRATION DATA (12) VALVE CALIBRATION DATA (13) LEARNING (14) SUBG SENSOR CALIBRATION DATA (14) SUBG SENSOR CALIBRATION DATA (15) PRESSURE SENSOR CALIBRATION DATA (16) LABRA WARD SUBJECT (17) CALIBRATION DATA (18) SUBJECT CALIBRATION DATA (19) READ CALIBRATION DATA (10) LORGER CALIBRATION DATA (11) LABRA WARD SUBJECT (11) LORGER CALIBRATION DATA (12) LATLOR CALIBRATION DATA (13) SECRIC CALIBRATION DATA (14) SUBG SENSOR CALIBRATION DATA (15) LABRA WARD SUBJECT (17) CALIBRATION DATA (18) SECRIC CALIBRATION DATA (19) READ CALIBRATION DATA (10) LORGER ELEARNING DATA (11) LABRA WARD SUBJECT (11) LORGER LEARNING DATA (12) CALIBRATION WARD SUBJECT (13) CALIBRATION WARD SUBJECT (14) CALIBRATION WARD SUBJECT (15) CALIBRATION WARD SUBJECT (16) CALIBRATION WARD SUBJECT (17) CALIBRATION WARD SUBJECT (18) CALIBRATION |
| (11) MAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regeneration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) AFF Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pump Learnt Clear (8) Pump Learnt Clear (9) EAR Valve Support: (1) CONFIRM CVTF DETERIORTN (2) ENGINE BRAKE ADJ. (3) G SENSOR CALIBRATION DATA (4) ERASE CALIBRATION DATA (5) ERASE LEARNING VALUE (6) ERASE MERNING VALUE (6) ERASE MERNING VALUE (6) ERASE MERNING VALUE (6) ERASE MERNING VALUE (1) EARLE MERNING WALUE (1) EARLE MERNING WALUE (1) INTITULIZE CALIBRATION DATA (1) INITIALIZE CALIBRATION DATA (1) INITIALIZE CALIBRATION DATA (1) ASS WORK Support: (1) Deceleration G Sensor Calibration (3) Steering Angle Sensor Adjustment (4) Side G sensor calibration (5) Pressure sensor calibration (6) Yaw rate-Side Deceleration G sensor calibration (6) OF The STEEN SENSOR CALIBRATION OF SENSOR CALIBRATION |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regineration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) AF Smist Learn Clear (6) EGR Valve Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pump Learn Clear (1) CONFIRM CVIT DETERIOR THE ADJUST CLEAR CLEAR (1) CONFIRM CVIT DETERIOR THE ADJUST CLEAR CLEAR (2) SENSOR CALIBRATION (3) G SENSOR CALIBRATION DATA (5) ERNSE LEARNING VALUE (6) ERASE MEMORY DATA (7) CLUTCH POINT LEARNING (8) ELECTRIC OP, AIR BLEEDING (9) ECO MODE RESET FUNCTION (10) READ CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (11) READ CALIBRATION DATA (12) READ CALIBRATION DATA (13) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) PRESS CENSOR CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (12) AND CALIBRATION DATA (13) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) Pressure sensor calibration (5) Pressure sensor calibration (6) PRASE MEMORY DATA (1) CLUTCH GRAB LEARNING (8) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) Pressure sensor calibration (6) PRASE MEMORY DATA (1) CLUTCH GRAB LEARNING (8) READ CLUTCH GRAB LEARNING (9) READ CLUTCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (2) Closed THISW Adjust (ACCV-AACV, 0) Step) (3) Closed THISW Adjust (ACCV-AACV, 0) Step) |
| (11) MLAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regineration (3) DPF Data Clear (4) Injector Adjustment Value Clear (5) AF Sensor Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pamp Learn Clear (9) EGR Valve Learn Clear (10. AT / CVT, Work Support: (1) CONFIRM CVTF DETERIORTN (2) ENGINE BRAKE ADJ. (3) G SENSOR CALIBRATION DATA (5) ERASE LEARNING VALUE (6) ERASE MEMORY DATA (7) CLUTCH POINT LEARNING (8) ELECTRIC O.F. AIR BLEEDING (9) ECO MODE RESET FUNCTION (10) READ CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) DECeleration G Sensor Calibration (3) Sersor Calibration (3) Sersor Calibration (3) Sersor Calibration (4) Pack Calibration (5) Pressure sensor calibration (6) Pack Calibration (7) Valve Calibration (8) Selectric Calibration (9) Valve Calibration (10) READ CALIBRATION DATA (11) INTIALIZE CALIBRATION DATA (11) LAGRES SERSOR CALIBRATION DATA (12) Valve Calibration (3) Steering Angle Sensor Adjustment (4) Side G sensor Calibration (5) Pressure sensor calibration (5) Pressure sensor calibration (6) Valve Medic Deceleration G sensor Calibration (12) AT for GT-R R35, (1) CLUTCH GEAR LEARNING DATA (13) LEGRES SYSTEM, Work Support: (14) Check Paul Lines (2) Closed THSW Adjust (ACV-AACV, 0 Step) (3) Closed THSW Adjust (ACV-AACV, 0 Step) (4) Closed THSW Adjust (ACV-AACV, 0 Step) (5) Closed THSW Adjust (ACV-AACV, 0 Step) |
| (11) HAZARD ANSWER BACK (12) WELCOME LIGHT SELECT 9. DIESEL ENGINE, Work Support: (1) Injector Adjustment Value Registration (2) DPF Service Regineration (3) DPF Data Clear (4) Configuration Clear (4) Injector Adjustment Value Clear (5) AF Smist Learn Clear (6) EGR Valve Learn Clear (6) EGR Valve Learn Clear (7) (TBDJETC Positioner Clear (8) Pump Learn Clear (1) CONFIRM CVIT DETERIOR THE ADJUST CLEAR CLEAR (1) CONFIRM CVIT DETERIOR THE ADJUST CLEAR CLEAR (2) SENSOR CALIBRATION (3) G SENSOR CALIBRATION DATA (5) ERNSE LEARNING VALUE (6) ERASE MEMORY DATA (7) CLUTCH POINT LEARNING (8) ELECTRIC OP, AIR BLEEDING (9) ECO MODE RESET FUNCTION (10) READ CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (11) READ CALIBRATION DATA (12) READ CALIBRATION DATA (13) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) PRESS CENSOR CALIBRATION DATA (11) INITIALIZE CALIBRATION DATA (12) AND CALIBRATION DATA (13) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) Pressure sensor calibration (5) Pressure sensor calibration (6) PRASE MEMORY DATA (1) CLUTCH GRAB LEARNING (8) Steering Angles Sensor Adjustment (4) Side G sensor calibration (5) Pressure sensor calibration (6) PRASE MEMORY DATA (1) CLUTCH GRAB LEARNING (8) READ CLUTCH GRAB LEARNING (9) READ CLUTCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (1) CLUCCH GRAB LEARNING (2) Closed THISW Adjust (ACCV-AACV, 0) Step) (3) Closed THISW Adjust (ACCV-AACV, 0) Step) |

| (0.00 LV) |
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| (6) CO Adjustment |
| (7) Ethanol M/R Adjust |
| (8) EVAP System Close |
| (9) Exhaust V/T Control Learn |
| |
| (10) Fuel Pressure Release |
| (11) IACV-AAC/V Adjust |
| (12) Idle Air Volume Learn |
| (13) Idle Air Volume Learn Adjust |
| (49) Idle RPM Adj |
| |
| (15) Idle RPM Adjust |
| (16) Ignition Timing Adjust |
| (17) Self-Learning Control |
| (19) Set Idle Speed |
| |
| (20) Target Idle RPM Adjust |
| (21) Target Ign Timing Adjust |
| (22) TP Sw/TP Sensor Idle Position Adjust |
| (23) TPS Idle Position |
| (24) V/T Control Learn |
| |
| (25) VIN Registration |
| 14. ENGINE SYSTEM, Activation: |
| (I) Air Conditioner Relay |
| (2) Clear Self-Learning Control Value |
| (3) Coolant temperature |
| |
| (4) Cooling Fan |
| (5) EGR Volume Control |
| (6) EGRC Solenoid Valve |
| (7) Engine Coolant Temperature |
| (7) Engine Colomiting |
| |
| (9) FPCM |
| (10) Fuel Injection |
| (11) Fuel Pump Relay |
| (12) Fuel Temperature Sensor |
| |
| (13) IAC/AAC valve |
| (14) IACV-AAC Opening |
| (15) Ignition Timing |
| (16) Power Balance |
| (17) Pressure Regulator |
| |
| (18) Purge Vol Control Valve/EAVP valve |
| (19) Swirl Control Solenoid Valve |
| (20) Target Fan RPM |
| (21) Valve Timing Solenoid |
| (22) Valve Timing Solenoid |
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| (23) Vent Control Valve |
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| (23) Vent Control Valve |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">"</set></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">"</clear></set></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">"</set></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">"</clear></set></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES</clear></set></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES</clear></clear></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_clnitialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE</clear></set> |
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| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_Shitialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" (1)ESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION</clear></set> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_clnitialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING</clear></set> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_Shitialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" (1)ESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION</clear></set> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL-Initialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR</clear></set> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_ <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI-Set The Vehicle Height Initialization Value>" (3)"CLEAR HEIGHT INI-Clear The Vehicle Height Initialization Value>" (1)ESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR (8)DPF DATA CLEAR</initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<sclear height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR (8)DPF DATA CLEAR (9)DPF/FAP REPLACEMENT</clear></sclear></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL_Initialize The Vehicle Height> (2)"ADJUST HEIGHT INI<6 the Vehicle Height Initialization Value>" (3)"CLEAR HEIGHT INI<6 the Vehicle Height Initialization Value>" (16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (8)DPF DATA CLEAR (8)DPF DATA CLEAR (9)DPF/FAP REPLACEMENT (10)EGR ADAPTIVES |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2)"ADJUST HEIGHT INI<sclear height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR (8)DPF DATA CLEAR (9)DPF/FAP REPLACEMENT</clear></sclear></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVEL. <initialize (2)"adjust="" height="" ini<set="" initialization="" the="" value="" vehicle="" ="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPF/FAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR (8)DPF DATA (PM amount) CLEAR (9)DPF/FAP REPLACEMENT (10)EGR ADAPTIVES (11)EGR VALVE LEARN CLEAR</clear></initialize> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1)STANDARD HEIGHT LEVELS—Initialize The Vehicle Height> (2)"ADJUST HEIGHT INI <set height="" initialization="" the="" value="" vehicle="">" (3)"CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1)EGR ADAPTIVES (2)PROGRAMMED VALUES (3)RESET INJECTOR ADAPTATIVE (4)RESET PUMP FORCE-FEEDING (5)AFTER DPFFAP REGENERATION (6)CONFIG CLEAR (7)DPF DATA CLEAR (8)DPF DATA (LEAR (8)DPF DATA(PM amount) CLEAR (9)DPF/FAP REPLACEMENT (10)EGR ADAPTIVES (11)EGR VALVE LEARN CLEAR (12)EGR VOLUME CONTROL VALVE CLOSED POSITION LEARNING VALUE CLEAR</clear></set> |
| (23) Vent Control Valve (24) VIAS Solenoid Valve. 15. AIR LEVELIZER, Work Support (1) STANDARD HEIGHT LEVEL <initialize height="" the="" vehicle=""> (2) "ADJUST HEIGHT INI<set height="" initialization="" the="" value="" vehicle="">" (3) "CLEAR HEIGHT INI<clear height="" initialization="" the="" value="" vehicle="">" 16. DIESEL ENGINE(CAN), Work Support (1) EIGR ADAPTIVES (2) PROGRAMMED VALUES (3) RESET INJECTOR ADAPTATIVE (4) RESET PUMP FORCE-FEEDING (5) AFTER DPF/FAP REGENERATION (6) CONFIG CLEAR (7) DPF DATA CLEAR (8) DPF DATA (LEAR (9) DPF/FAP REPLACEMENT (10) EGR ADAPTIVES (11) EGR VALVE LEARN CLEAR (12) EGR VALVE LEARN CLEAR (12) EGR VOLUME CONTROL VALVE CLOSED POSITION LEARNING VALUE CLEAR (13) FUEL INJECION QUANTITY LEARNING</clear></set></initialize> |
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| (9)SYSTEM MODE CHANGE |
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| (10)AUTO ACTIVATION ON(AT/CVT) |
| 19. EV/HEV , |
| Work Support |
| (1)CLUTCH 1 POSITION LEARNING |
| Activation: |
| (1)WATER PUMP |
| (2)COOLING FAN |
| 20. HV BATTERY, Work Support: |
| (1)LI-ION BATTERY CAPACITY BALANCING |
| 21. MOTOR CONTROL, Work Support |
| (1)CLEAR OUTPUT LIMIT REASON |
| 22. SHIFT, Work Support: |
| (1)PARKING POSITION LEARNING VALUE CLEAR |
| 23. VSP, Activation: |
| (1)"VSP SPEAKER" |
| (2)"STARTUP SOUND SPEAKER" |
| (3)"VSP OFF INDICATOR" |
| 24. NATS, Adaptation: |
| (1)"KEY REGISTRATION" |