



Special\_Function

| Index | Special Function Name                    | Index | Special Function Name                             |
|-------|--|-------|---|
| 01    | A/C fan minimum                          | 02    | A/F Sensor 1 Learning Clear                       |
| 03    | ACC RELAY                                | 04    | Acceleration Device Test                          |
| 05    | Add and Delete Keys                      | 06    | All Sensors                                       |
| 07    | Memorizing 0[zero] position              | 08    | AIMING DATA TRANSFER                              |
| 09    | Alarm buzzer                             | 10    | ALL Sensor  |
| 11    | ALL SENSORS                              | 12    | LF Apply/Dump Solenoid                            |
| 13    | ATFP motor test                          | 14    | ATTS TEST SHORT TIME MODE                         |
| 15    | AUTO MULTI CAMERA AIMING                 | 16    | BRAKE ACTUATOR 3                                  |
| 17    | Brake booster 1                          | 18    | Brake booster 2                                   |
| 19    | Buzzer check                             | 20    | Camera aiming                                     |
| 21    | CAS solenoid A (LF)                      | 22    | CAS solenoid B (RF)                               |
| 23    | Change Mode                              | 24    | Clutch Coil Test                                  |
| 25    | Left Clutch electromagnetic coil test    | 26    | Clutch pressure control (Linear) Solenoid Valve A |
| 27    | Clutch pressure control solenoid valve   | 28    | CMBS brake  |
| 29    | Compression test                         | 30    | CRANK (CKP) PATTERN CLEAR                         |
| 31    | CRANK (CKP) PATTERN LEARNING             | 32    | Set all customization data to default             |
| 33    | Customize                                | 34    | Damper Stroke Calibration                         |
| 35    | Differential Torque                      | 36    | Direct electromagnetic clutch Test                |
| 37    | DPF Differential pressure sensor initial | 38    | ECM/PCM Reset                                     |
| 39    | ETCS (TAC) TEST                          | 40    | Frequency change                                  |
| 41    | FRONT MAIN SENSOR NEUTRAL CHECK          | 42    | FRONT SUB SENSOR NEUTRAL CHECK                    |
| 43    | Gear ratio sensor                        | 44    | Hydraulic booster CAS                             |
| 45    | IDLE ADJUST                              | 46    | Increasing Master Cylinder pressure               |
| 47    | INDICATOR LIGHT                          | 48    | Indicator test                                    |
| 49    | Information display                      | 50    | Inhibitor Solenoid                                |
| 51    | Initialization                           | 52    | Injector Test                                     |
| 53    | IQA data status                          | 54    | IQA write data                                    |
| 55    | ISV Forced Learning                      | 56    | Keyless Remotes                                   |
| 57    | Keyless Transmitter Registration         | 58    | LATERAL G & YAW RATE SENSORS                      |
| 59    | Light check                              | 60    | Lockup solenoid test                              |
| 61    | MAF Sensor Learning Clear                | 62    | Main Fuel Tank Alcohol Content Write Data         |
| 63    | Mode Clear                               | 64    | Motor rotor position calibration                  |
| 65    | NEUTRAL ADJUSTMENT                       | 66    | Neutral Rewrite                                   |
| 67    | NEUTRAL REWRITING                        | 68    | Neutral Test                                      |
| 69    | OPDS initialization                      | 70    | Pressure test assistance mode                     |
| 71    | PS signal                                | 72    | Pulser test                                       |
| 73    | Radar aiming                             | 74    | Read camera parameters                            |
| 75    | REAR MAIN SENSOR NEUTRAL CHECK           | 76    | REAR SUB SENSOR NEUTRAL CHECK                     |
| 77    | REGISTER NEW TRANSMITTER                 | 78    | REGISTER REMOTE CONTROL ENGINE STARTER UNIT       |
| 79    | Replace ECM/PCM                          | 80    | Replace Immobilizer Receiver/Control Unit         |
| 81    | Replace internal Battery                 | 82    | Replace Keyless Access ECU                        |
| 83    | Replace Knob ignition                    | 84    | Replace MPCS/MICU/IMOES                           |
| 85    | REPLACE PCM/TCM                          | 86    | Reset Calculated PM Value                         |
| 87    | Self Check                               | 88    | Sensor Calibration                                |
| 89    | Sensor ID Learning                       | 90    | Set Maintenance Mode                              |
| 91    | Shift lock solenoid test                 | 92    | Shift solenoid                                    |
| 93    | Shift solenoid test                      | 94    | Shift solenoid Valve A                            |
| 95    | Shift solenoid Valve B                   | 96    | Shift solenoid valve O/P                          |
| 97    | Smart information                        | 98    | SOC REWRITE                                       |
| 99    | Left front solenoid                      | 100   | Start clutch feedback learn                       |
| 101   | Steering angle sensor                    | 102   | Steering rewrite                                  |
| 103   | SWS initialization                       | 104   | System Check                                      |

|     |                                      |     |                         |  |
|-----|--------------------------------------|-----|-------------------------|--|
| 105 | LF TCS Solenoid                      | 106 | Threshold rewriting     |  |
| 107 | Throttle opening angle               | 108 | Torque Sensor Learn     |  |
| 109 | TP POSITION CHECK                    | 110 | Voice guide output test |  |
| 111 | Left Front VSA                       | 112 | VSA-TCS control valve   |  |
| 113 | WARNING DISPLAY FORCE ACTIVATION     | 114 | Write camera parameters |  |
| 115 | YAW Rate/Lateral Acceleration Sensor |     |                         |  |
|     |                                      |     |                         |  |