## Autel Scanner.com Professional Autel Product Agent

<u>Autel</u> scanner, located in Shenzhen. We are the top authorized selling agent/wholesales of <u>Autel diagnostic tools</u>, equipment and accessories. Since our foundation in 2008, we have been committed to creating maximum long-term value to our customers by providing direct selling- price, quality-assured, professional technology support, responsible after-sales service and etc..

By cooperating with The **Autel Company** directly, we enjoy the most favorite price which allows us to offer best discount for our customers whether retail or wholesales. In order to offer customer the professional technology support, we build professional technology team which trained by Autel company, all questions and problems can expected to get response and solution in 24-48hours. To add more value to our customers, we also offer drop-ship service which allows customer ship the goods directly from China to their customer which avoid double transport time and cost.

Today we have grown to be able to offer the main line of <u>Autel automotive diagnostic</u> products: <u>MaxiSys MS908 Pro, MaxiSys MS908</u>, <u>MaxiSys MS905 Mini</u>, <u>DS708</u>, <u>MD802</u>, <u>MV400</u>, <u>MaxiCheck Pro, TS401</u>, <u>TS501</u> and more.

We welcome all retail/wholesale inquiries, and recruit agents from different countries.

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## MaxiSYS\_Acura\_V3.00 Function List(Note:For reference only)

## NOTES:

- This function is supported. 
  \*\* This function may be supported, which depends on the actual condition of the vehicle.
- O This function is not supported. rianlge This function is the new feature in this version.

As for special function please refer to the special function table.

System Name	Ecu Info.	Read Codes	Erase Codes	Live Data	Freeze Frame	Active Test	Special Function
PGM-FI	•	•	•	•	•	•	30, 31, 38, 39, 45, 62, 79, 109
DIESEL	•	•	•	•	•	•	02, 29, 37, 53, 54, 55, 52, 61, 79, 86
A/T	•	•	•	•	•	0	13, 26, 27, 48, 60, 70, 85, 91, 92
CVT	•	•	•	•	•	0	21, 22, 50, 91, 93, 94, 95, 96, 100
ABS	•	•	•	•	*	0	06, 12, 63, 66, 68, 72, 99, 105, 111, 112
SRS	•	•	•	•	0	•	69, 103
EPS	•	•	•	•	•		01, 40, 43, 71, 101, 108
POP-UP HOOD	•	•	•	•			113
IMA	•	•	•	•	•		98, 64
IMMOBI	0	0	0	•	0	0	05, 80, 79, 84, 57, 104
KEYLESS ACCESS (RL)	•	•	•	•	0	0	97, 56, 82, 83
EVPS	•	•	•	•	•	0	
CMS	•	•	•	•	•	0	73, 28
ACM	•	•	•	•	•	•	
TPMS	•	•	•	•		0	89, 106
SH-AWD	•	•	•	•	•	0	93, 04, 36, 24, 35, 115, 101, 10, 51
VTM 4	•	•	•	•	•	0	51, 25
LKAS CAMERA	•	•	•	•	•	0	
LKAS CONTROL	•	•	•	•	•	0	102, 33
iNVS	•	•	•	•	•	0	20, 74, 114
Honda Smart Parking	•	•	•	•	•	0	110
Adaptive cruise control(ACC)	•	•	•	•	•	0	03, 09, 16, 17, 18, 19, 28, 47, 49, 59, 73, 107
Hydraulic booster	•	•	•	•	0	0	46, 44, 07
Active Damper System	•	•	•	•	•	0	34
4WS	•	•	•	•	•	•	67, 65, 41, 42, 75, 76
DBW	•	•	•	•	•	•	
ATTS	•	•	•	•	•	0	14, 101, 58, 11
i-SHIFT	•	•	•	•	0	0	
R/C ENG STARTER	0	0	0	0	0	0	104, 78, 77
BODY ELECTRICAL	•	•	•	•		•	
BSI	•	•	•	•	_	•	

System Name	Ecu Info.	Read Codes	Erase Codes	Live Data	Freeze Frame	Active Test	Special Function
Electric Parking Brake	•	•	•	•			88
MVCS	•	•	•	•		•	15, 08, 32, 33
PCU	•	•	•	•			87
SVT	•	•	•	•		•	90, 81, 23

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Special	Function
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India   Special Function Name   India   Special Function Name		Special_Function						
Add and Deletic Reys	Index	Special Function Name	Index	Special Function Name				
03	01	A/C fan minimum	02	A/F Sensor 1 Learning Clear				
ON   Alarm Nutzer	03	ACC RELAY	04	Acceleration Device Test				
10	05	Add and Delete Keys	06	All Sensors				
11	07	Memorizing O[zero] position	08	AIMING DATA TRANSFER				
13 ATTP motor test 14 ATTS TEST SRORT TIME MODE 15 Brake Dousder 1 16 Brake Dousder 1 17 Brake Dousder 1 18 Brake Dousder 1 19 Brake Dousder 1 19 Brake Dousder 1 19 Brake Dousder 1 10 Brake Dousder 1 10 Brake Dousder 1 10 Brake Dousder 1 10 Brake Dousder 1 11 Brake Dousder 1 11 Brake Dousder 1 12 Camera attaing 13 Camera attaing 14 Camera attaing 15 Camera attaing 16 Camera attaing 16 Camera attaing 17 Camera attaing 18 Camera Camera Camera Camera 18 Camera Camera Camera Camera 18 Camera Camera Camera Camera 19 Camera Camera Camera 19 Camera	09	Alarm buzzer	10	ALL Sensor				
15	11	ALL SENSORS	12	LF Apply/Dump Solenoid				
17	13	ATFP motor test	14	ATTS TEST SHORT TIME MODE				
19	15	AUTO MULTI CAMERA AIMING	16	BRAKE ACTUATOR 3				
CAS solennid A (LF)  Change Mode 21 Clutch Coll Test  Left Clutch pressure control solenoid valve control 28 CMES brake  Compression test 30 CRANK (CRP) PATTERN CLEAR  Compression test 41 CREAK (CRP) PATTERN CLEAR (CRP) PA	17	Brake booster 1	18	Brake booster 2				
Change Mode	19	Buzzer check	20	Camera aiming				
25	21	CAS solenoid A (LF)	22	CAS solenoid B (RF)				
Clutch pressure control solemid valve control   28 CMBS brake   29 Compression test   30 CRANK (CRP) PATTERN LEARNING   32 Set all customization data to default   31 CEANK (CRP) PATTERN LEARNING   32 Set all customization data to default   33 Customize   34 Demper Stroke Calibration   36 Direct electromagnetic clutch Test   37 DFF Differential pressure sensor initial learn   38 EOM/PCM Reset   37 DFF Differential pressure sensor initial learn   38 EOM/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 heaster CAS   44 Hydraulic heaster CAS   45 DIR ADJINT   46 Increasing Master Cylinder pressure   47 INDICATOR LIGHT   48 Indicator test   49 Information display   50 Inhibitor Solemoid   51 Initialization   52 Injector Test   51 Injector Test   51 Injector Test   53 INA data status   54 INA avrite data   55 INF Porced Learning   56 Keyless Remotes   57 Keyless Transmitter Registration   58 LATERAL 6 & YAW RATE SENSORS   59 Light check   60 Lockup solemoid test   61 MAF Sensor Learning Clear   62 Main Fuel Tank Alcohol Content Write Data   63 Mode Clear   64 Motor rotor position calibration   66 NEUTRAL ADJISTMENT   66 Neutral Rewrite   67 NEUTRAL ADJISTMENT   66 Neutral Rewrite   68 Neutral Test   69 OPDS initialization   70 Pressure test assistance mode   72 Pulser test   73 Reader aiming   74 Read camers parameters   75 REAR MAIN SENSOR NEUTRAL CHECK   76 REAR SIBS SENSOR NEUTRAL CHECK   77 Replace ECM/PCM   80 Regulace MyCS/MICU/MBES   88 Replace ECM/PCM   80 Replace MyCS/MICU/MBES   88 Replace ECM/PCM   80 Replace Internal Battery   82 Replace Keyless Access ECU   88 Replace internal Battery   82 Replace Keyless Access ECU   88 Replace internal Battery   86 Resec Calculated PM Value   89 Sensor ID Learning   90 Set Maintenance Mode   91 Shift solemoid Valve B   96 Shift solemoid Valve A   95 Shift solemoid Valve B   96 Shift solemoid Valve A   97 Shift solemoid Valve B   96 Shift solemoid Valve C	23	Change Mode	24	Clutch Coil Test				
CRANK (CKP) PATTERN LEARNING   32	25	Left Clutch electromagnetic coil test	26	Clutch pressure control (Linear) Solenoid Valve A				
CRANK (CKP) PATTERN LEARNING	27	Clutch pressure control solenoid valve control	28	CMBS brake				
33 Customize 34 Damper Stroke Calibration 35 Differential Torque 36 Direct electromagnetic clutch Test 37 DPF Differential pressure sensor initial learn 38 ECM/PCM Reset 4 ECM/PCM Reset 4 ECM PCM Reset 4 ECM PCM Reset 4 ECM PCM Reset 4 PRONT MAIN SENSOR NEUTRAL CHECK 42 FRONT SUB SENSOR NEUTRAL CHECK 42 FRONT SUB SENSOR NEUTRAL CHECK 44 Hydraulic booster CAS 44 Hydraulic booster CAS 45 IDLE ADJUST 46 Increasing Master Cylinder pressure 47 INDICATOR LIGHT 48 Indicator test 49 Information display 50 Inhibitor Solenoid 4 Indicator test 49 Information display 50 Inhibitor Solenoid 51 Initialization 52 Injector Test 40 Automatical Adams status 54 IQA write data 55 ISV Forced Learning 56 Keyless Remotes 57 Keyless Transmitter Registration 58 LAFRAL 6 & YAW RATE SENSORS 59 Light check 60 Lockup solenoid test 60 Mode Clear 62 Main Fuel Task Alcohol Content Write Data 63 Mode Clear 61 Motor rotor position calibration 64 Neutral Repriling 66 Neutral Repriling 67 NEUTRAL ADJUSTMENT 66 Neutral Repriling 68 Neutral Test 69 OPDS initialization 70 Pressure test assistance mode 71 PS signal 72 Pulser test 74 Red Camera parameters 75 REAR AMAIN SENSOR NEUTRAL CHECK 76 REAR AMIN SENSOR NEUTRAL CHECK 76 REAR SUB SENSOR NEUTRAL CHECK 77 REGISTER NEW TRANSMITTER 78 REGISTER NEW TRANSMITTER 78 REGISTER NEW TRANSMITTER 78 REGISTER NEW TRANSMITTER 78 REPLACE PCA/PCM 80 Replace Immobilizer Receiver/Control Unit 81 Replace ECM/PCM 80 Replace Immobilizer Receiver/Control Unit 88 Replace Endo ignition 84 Replace Medical Endo ignition 84 Replace APCS/MICU/INDES 88 Sensor ID Learning 90 Set Maintenance Mode 91 Shift solenoid Valve A Shift solenoid Valve B 96 Shift solenoid Valve A Shift solenoid Valve B 96 Shift solenoid Valve A Shift solenoid Valve B 96 Shift solenoid Valve A Shift solenoid Valve B 97 Smart information 98 SOC REWRITE 98 CHERCH provides 100 Steering rewrite	29	Compression test	30	CRANK (CKP) PATTERN CLEAR				
Differential Torque  36 Direct electromagnetic clutch Test  37 DPF Differential pressure sensor initial learn  38 EGM/PCM Reset  49 ETCS (TAC) TEST  40 Frequency change  41 FRONT MAIN SENSOR NEURAL CHECK  42 FRONT SUB SENSOR NEURAL CHECK  43 Gear ratio sensor  44 Bydraulic 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 ENY 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  63 Mode Clear  64 Motor rotor position calibration  65 NEUTRAL ADJUSTMENT  66 Neutral Rewrite  67 NEUTRAL REBRITING  68 Neutral Test  69 OPDS initialization  70 Pressure test assistance mode  71 PS signal  72 Pulser test  73 Radar siming  74 Read camera parameters  75 REAR MAIN SENSOR NEUTRAL CHECK  76 REAR SIB SENSOR NEUTRAL CHECK  77 REGISTER NEW TRANSMITTER  78 REAR SIB SENSOR NEUTRAL CHECK  79 REGISTER NEW TRANSMITTER  79 Replace ECM/PCM  80 Replace ECM/PCM  80 Replace Immobilizer Receiver/Control Unit  81 Replace Internal Battery  82 Replace Immobilizer Receiver/Control Unit  84 Replace DEM/PCM  85 SERPLACE PCM/PCM  86 Reset Calculated PM Value  87 Self Check  88 Sensor Calibration  89 Sensor ID Learning  90 Set Maintenance Mode  91 Shift solenoid test  91 Shift solenoid valve A  93 Shift solenoid valve A  94 Shift solenoid valve O/P  95 Smart information  96 Shift solenoid valve O/P  97 Smart information  98 Steering rewrite	31	CRANK (CKP) PATTERN LEARNING	32	Set all customization data to default				
37   DPF Differential pressure sensor initial learn   38   ECM/PCM Reset	33	Customize	34	Damper Stroke Calibration				
BICS (IAC) TEST	35	Differential Torque	36	Direct electromagnetic clutch Test				
41	37	DPF Differential pressure sensor initial learn	38	ECM/PCM Reset				
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 Replace ECM/PCM 80 Replace Inmobilizer Receiver/Control Unit 81 Replace internal Battery 82 Replace Keyless Access ECU 83 Replace Knob ignition 84 Replace Immobilizer Receiver/Control Unit 85 REPLACE PCM/TCM 86 Reset Calculated PM Value 87 Self Check 88 Sensor ID Learning 90 Set Maintenance Mode 91 Shift solenoid test 94 Shift solenoid Valve B 95 Shift solenoid Valve B 96 Shift solenoid Valve B 97 Smart information 98 SOC REWRITE 99 Left front solenoid 100 Start clutch feedback learn 101 Steering angle sensor 102 Steering rewrite	39	ETCS (TAC) TEST	40	Frequency change				
100   100	41	FRONT MAIN SENSOR NEUTRAL CHECK	42	FRONT SUB SENSOR NEUTRAL CHECK				
17 INDICATOR LIGHT 18 Information display 19 Information display 10 Initialization 10 Initialization 10 Initialization 10 Injector Test 10 Injector Injecto	43	Gear ratio sensor	44	Hydraulic booster CAS				
Information display  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 IMO  87 Self Check  88 Sensor Calibration  89 Sensor ID Learning  90 Set Maintenance Mode  91 Shift solenoid test  94 Shift solenoid Valve A  95 Shift solenoid Valve B  96 Shift solenoid Valve A  97 Smart information  98 SOC REWRITE  99 Left front solenoid  100 Start clutch feedback learn  101 Steering angle sensor  102 Steering rewrite	45	IDLE ADJUST	46	Increasing Master Cylinder pressure				
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 58 LATERAL G & YAW RATE SENSORS 59 Light Check 60 Lockup solenoid test 60 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 66 Neutral Test 67 PETRAL REWRITING 68 Neutral Test 68 OPDS initialization 70 Pressure test assistance mode 71 PS signal 72 Pulser test 73 Radar aming 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 Accesse ECU 83 Replace Knob ignition 84 Replace MPCS/MICLYMORES 84 REPLACE PCM/TCM 86 Reset Calculated PM Value 85 Self Check 88 Sensor Calibration 86 Sensor ID Learning 90 Set Maintenance Mode 91 Shift solenoid test 92 Shift solenoid Valve A 95 Shift solenoid Valve B 96 Shift solenoid Valve A 97 Smrt information 98 SOC REWRITE 98 Left front solenoid 100 Start clutch feedback learn 101 Steering angle sensor 102 Steering rewrite	47	INDICATOR LIGHT	48	Indicator test				
1QA data status	49	Information display	50	Inhibitor Solenoid				
Signal   S	51	Initialization	52	Injector Test				
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 91 Shift solenoid test 94 Shift solenoid Valve B 95 Shift solenoid Valve B 96 Shift solenoid Valve B 97 Smart information 98 SOC REWRITE 99 Left front solenoid 100 Start clutch feedback learn 101 Steering angle sensor 102 Steering rewrite	53	IQA data status	54	IQA write data				
59 Light check 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 Inmobilizer 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 solenoid test 92 Shift solenoid 93 Shift solenoid test 94 Shift solenoid 95 Shift solenoid Valve B 96 Shift solenoid Valve A 97 Smart information 98 SOC REWRITE 99 Left front solenoid 100 Start clutch feedback learn 101 Steering angle sensor	55	ISV Forced Learning	56	Keyless Remotes				
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 Id Learning 90 Set Maintenance Mode 91 Shift solenoid test 92 Shift solenoid Valve A 95 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 100 Steering angle sensor 100 Steering rewrite	57	Keyless Transmitter Registration	58	LATERAL G & YAW RATE SENSORS				
63 Mode Clear 64 Motor rotor position calibration 65 NEUTRAL ADJUSTMENT 66 NEUTRAL REWRITING 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 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	59	Light check	60	Lockup solenoid test				
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	61	MAF Sensor Learning Clear	62	Main Fuel Tank Alcohol Content Write Data				
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 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	63	Mode Clear	64	Motor rotor position calibration				
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	65	NEUTRAL ADJUSTMENT	66	Neutral Rewrite				
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	67	NEUTRAL REWRITING	68	Neutral Test				
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	69	OPDS initialization	70	Pressure test assistance mode				
75REAR MAIN SENSOR NEUTRAL CHECK76REAR SUB SENSOR NEUTRAL CHECK77REGISTER NEW TRANSMITTER78REGISTER REMOTE CONTROL ENGINE STARTER UNIT79Replace ECM/PCM80Replace Immobilizer Receiver/Control Unit81Replace internal Battery82Replace Keyless Access ECU83Replace Knob ignition84Replace MPCS/MICU/IMOES85REPLACE PCM/TCM86Reset Calculated PM Value87Self Check88Sensor Calibration89Sensor ID Learning90Set Maintenance Mode91Shift lock solenoid test92Shift solenoid93Shift solenoid test94Shift solenoid Valve A95Shift solenoid Valve B96Shift solenoid valve O/P97Smart information98SOC REWRITE99Left front solenoid100Start clutch feedback learn101Steering angle sensor102Steering rewrite	71	PS signal	72	Pulser test				
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	73	Radar aiming	74	Read camera parameters				
79Replace ECM/PCM80Replace Immobilizer Receiver/Control Unit81Replace internal Battery82Replace Keyless Access ECU83Replace Knob ignition84Replace MPCS/MICU/IMOES85REPLACE PCM/TCM86Reset Calculated PM Value87Self Check88Sensor Calibration89Sensor ID Learning90Set Maintenance Mode91Shift lock solenoid test92Shift solenoid93Shift solenoid test94Shift solenoid Valve A95Shift solenoid Valve B96Shift solenoid valve O/P97Smart information98SOC REWRITE99Left front solenoid100Start clutch feedback learn101Steering angle sensor102Steering rewrite	75	REAR MAIN SENSOR NEUTRAL CHECK	76	REAR SUB SENSOR NEUTRAL CHECK				
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	77	REGISTER NEW TRANSMITTER	78	REGISTER REMOTE CONTROL ENGINE STARTER UNIT				
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	79	Replace ECM/PCM	80	Replace Immobilizer Receiver/Control Unit				
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	81	Replace internal Battery	82	Replace Keyless Access ECU				
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	83	Replace Knob ignition	84	Replace MPCS/MICU/IMOES				
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	85	REPLACE PCM/TCM	86	Reset Calculated PM Value				
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	87	Self Check	88	Sensor Calibration				
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	89	Sensor ID Learning	90	Set Maintenance Mode				
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	91	Shift lock solenoid test	92	Shift solenoid				
97 Smart information 98 SOC REWRITE  99 Left front solenoid 100 Start clutch feedback learn  101 Steering angle sensor 102 Steering rewrite	93	Shift solenoid test	94	Shift solenoid Valve A				
99 Left front solenoid 100 Start clutch feedback learn 101 Steering angle sensor 102 Steering rewrite	95	Shift solenoid Valve B	96	Shift solenoid valve O/P				
101 Steering angle sensor 102 Steering rewrite	97	Smart information	98	SOC REWRITE				
	99	Left front solenoid	100	Start clutch feedback learn				
103 SWS initialization 104 System Check	101	Steering angle sensor	102	Steering rewrite				
	103	SWS initialization	104	System Check				

Index	Special Function Name	Index	Special Function Name
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		