G-Scan Coverage List

As of 1 April, 2013

EZDS, the new aftermarket frontier of Git

Ver. 15.1 April 2013

Toyota Lexus

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initializtion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
16PIN	TCCS(Engine/AT)	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V																		V			V			
	TCCS2(Engine/AT)	V	V																																								
	Transmission(ECT/SMT/MMT)	V	V	V	V	V	V													V	V																V						V
	Hybrid Vehicle	V	V	V	V																																						
	Mild Hybrid Vehicle	V	V																																								
	Hybrid Vehicle Battery	V	V	V	V																																						
	ABS/VSC	V	V	V	V																V	V	V	V	V	V	V	V	V												V	
	ABS/VSC/ARS	V	V	V	V																V							V														V	
	Air Suspension/TEMS/AHC	V	V	V	V																																						
	Stabilizer	V	V																																							
	Electric Parking Brake	V	V	V	V																																V						
	ARS(Active Rear Steer)	V	V		V																																						
	SRS Airbag	V	V	V																																							
	4WD(4 Wheel Drive)	V	V	V	V																																V						
	EPS(Electric Power Steering)	V	V	V																									V	V												
	Radar Cruise Control	V	V	V																																							
	Radar Cruise Control	V	V																																								
	Stop And Go	V	V																																							
	VGRS(Variable Gear Ratio Steering)	V	V	V																											V												

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initiaztion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
16PIN	Immobiliser	V	V	V	V	V																											V	V									V	V		
	Precrash Safety System	V	V	V	V																																								
	IPA(Intelligent Parking Asist)	V	V	V																																								
	Combination meter	V	V	V	V																																							
	EMS(Energy Management System)	V	V																																									
	Motor Generator	V	V																																								
	LKA(Lane Keeping Assist)	V	V																																								
	Active Stabilizer(Front)	V	V																																								
	Active Stabilizer(Rear)	V	V																																								
	Transmission Control	V	V	V																																							
	E-ACM(Electric Active Mount)	V	V	V	V																																							
	FCHV(Fuel Cell Hybrid Vehicle)		V		V																																							
	KDSS(Kinetic Dynamic Suspension)	V	V	V	V																																							
	Tire Pressure Warning System	V	V	V																																							
	Tire Pressure Warning System	V	V	V																																							
	Gateway	V	V																																								
	Body	V	V	V	V																																V		V					
	Hybrid Gateway	V	V																																								
	ECB Gateway	V	V	V																																							

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initializtion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
16PIN	ECM Gateway	V	V	V																																								
	PM1 gateway	V	V	V																																								
	PM2 gateway	V	V	V																																								
	Accessory Gateway	V	V																																								
	Master Switch	V	V	V	V																																						
	Combination Switch	V	V																																							
	Rear Console Switch	V	V																																							
	Air Conditioner	V	V	V	V																													V									
	Air Conditioner	V	V	V	V																													V									
	Tilt And Telescopic	V	V	V	V																																						
	Driver Door(Mirror)	V	V	V	V																																						
	Passenger Door	V	V	V	V																																						
	Rear Right Door	V	V	V	V																																						
	Rear Left Door	V	V	V	V																																						
	Back Door	V	V	V	V																																						
	Driver Door Motor	V	V	V	V																																						
	Passenger Door Motor	V	V	V	V																																						
	Rear Right Door Motor	V	V	V	V																																						
	Rear Left Door Motor	V	V	V	V																																						

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initializtion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
16PIN	Driver Seat	V	V	V	V																																							
	Passenger Seat	V	V	V	V																																								
	Rear Right Seat	V	V	V	V																																							
	Rear Left Seat	V	V	V	V																																							
	Driver Seat Switch	V	V	V	V																																							
	Rear Right Seat Switch	V	V																																									
	Front Right Seat A/C	V	V	V	V																																							
	Front Left Seat A/C	V	V	V	V																																							
	Rear Right Seat A/C	V	V	V	V																																							
	Rear Left Seat A/C	V	V	V	V																																							
	Slide Roof	V	V	V	V																																							
	Rain Sensor	V	V	V																																								
	Wiper			V	V																																							
	Occupant Detection	V	V	V																																								
	Night View	V	V																																								
	Steering Pad(Pad Switch)	V	V																																									
	Power Source Control	V	V	V	V																																							
	Electric Power Control	V	V																																								
	Entry And Start	V	V	V	V																											V	V							V				

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initializtion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
16PIN	Theft Deterrent System	V	V	V	V																																							
	Clearance Sonar	V	V																																									
	Clearance Sonar	V	V	V	V																																							
	Retractable Hard Top	V	V																																								
	Left Seat Mirror	V	V	V	V																																						
	Right Seat Mirror	V	V	V	V																																						
	AFS(Adaptive Front-Lighting System)	V	V	V	V																																						
	WIL Gateway	V	V																																							
	Remote Security	V	V																																							
	Driver Seat Act Headrest	V	V																																							
	Help Net Gateway	V	V																																							
	Precrash 2	V	V	V	V																																					
	Passenger Seat Act Headrest	V	V																																							
	Navigation System	V	V																																							
17PIN	ALL(DTC)	V																																								
	ALL(DTC/CURR)	V		V																																							
	ECT(AT)	V																																								
	Vacuum ABS	V																																								
	Vacuum ABS/TRC/4WD	V																																								

Connector Type	System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	AT/CVT Learning Value Initialization	G Sensor 0 Point Learning Start	CVT Hydraulic Pressure Learning Start	Injector ID Check	Injector Compensation	Injector Class Verification	Injector Class Set	Supply Pump Initializtion	AT Learning Value Initialization	DPF deterioration record clear	A/F sensor compensation Reset	Crank time compensation reset	Catalyst record clear	Parts exchange	Air Bleeder	[VSC Actuator]Intake System Air Bleeder	[VSC Actuator]Decompression System Air Bleeder	[ECB]Brake Control Prohibition	Accumulator 0 Down Drive	Yaw Rate / G Sensor 0 Point Clear (For ECB)	Linear Valve Learning Value Initialize	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment	Rotational Angle Sensor Calibration	Steering angle adjust	Key code erasure	Key code registration	Servo motor initialization	Wireless code erasure	Wireless code registration	Reset Memory	Body control module Initialization	Communication check	System Identification	Initializtion of immobilizer	Auto Registration Closure	Test Mode	Check Mode
17PIN	Hydraulic ABS/VSC/4WD	V																																									
	4WD	V																																									
	TEMS(PIEZO/SKYHOOK)	V																																									
	Air Suspension System	V																																									
	Active Suspension System	V																																									
	TRC(Traction Control System)	V																																									
	VSC(Vehicle Stability Control)	V																																									
	Cruise	V																																									
	Airbag	V																																									
	Side Airbag	V																																									
	Air Conditioner	V																																									
	4WS(4 Wheele Steering)	V																																									
	ETCS	V																																									

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize
16PIN	TCCS(Engine/AT)								V		V	V	V											
	TCCS2(Engine/AT)													V										
	Transmission(ECT/SMT/MMT)									V				V									V	
	Hybrid Vehicle	V	V	V	V	V	V	V																
	Mild Hybrid Vehicle																							
	Hybrid Vehicle Battery																	V	V	V				
	ABS/VSC														V									
	ABS/VSC/ARS																							
	Air Suspension/TEMS/AHC																							
	Stabilizer																							
	Electric Parking Brake																							
	ARS(Active Rear Steer)																							
	SRS Airbag																							
	4WD(4 Wheel Drive)																							
	EPS(Electric Power Steering)																							
	Radar Cruise Control																							
	Radar Cruise Control																							
	Stop And Go																							
	VGRS(Variable Gear Ratio Steering)																							

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize
16PIN	Immobiliser																					V		
	Precrash Safety System																							
	IPA(Intelligent Parking Asist)																							
	Combination meter																							
	EMS(Energy Management System)																							
	Motor Generator																							
	LKA(Lane Keeping Assist)																							
	Active Stabilizer(Front)																							
	Active Stabilizer(Rear)																							
	Transmission Control																							
	E-ACM(Electric Active Mount)																							
	FCHV(Fuel Cell Hybrid Vehicle)														V									
	KDSS(Kinetic Dynamic Suspension)																							
	Tire Pressure Warning System																							
	Tire Pressure Warning System																V							
	Gateway																						V	
	Body																						V	
	Hybrid Gateway																							
	ECB Gateway																							

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize
16PIN	ECM Gateway																							
	PM1 gateway																							
	PM2 gateway																							
	Accessory Gateway																							
	Master Switch																							V
	Combination Switch																							
	Rear Console Switch																							
	Air Conditioner																							
	Air Conditioner																							
	Tilt And Telescopic																							
	Driver Door(Mirror)																							
	Passenger Door																							
	Rear Right Door																							
	Rear Left Door																							
	Back Door																							
	Driver Door Motor																							
	Passenger Door Motor																							V
	Rear Right Door Motor																							V
	Rear Left Door Motor																							V

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize
16PIN	Driver Seat																							
	Passenger Seat																							
	Rear Right Seat																							
	Rear Left Seat																							
	Driver Seat Switch																							
	Rear Right Seat Switch																							
	Front Right Seat A/C																							
	Front Left Seat A/C																							
	Rear Right Seat A/C																							
	Rear Left Seat A/C																							
	Slide Roof																							
	Rain Sensor																							
	Wiper																							V
	Occupant Detection																				V			
	Night View																							
	Steering Pad(Pad Switch)																							
	Power Source Control																							
	Electric Power Control																							
	Entry And Start																							V

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize
16PIN	Theft Deterrent System																							V
	Clearance Sonar																							
	Clearance Sonar																							
	Retractable Hard Top																							
	Left Seat Mirror																							
	Right Seat Mirror																							
	AFS(Adaptive Front-Lighting System)															V								
	WIL Gateway																							
	Remote Security																							
	Driver Seat Act Headrest																							
	Help Net Gateway																							
	Precrash 2																						V	
	Passenger Seat Act Headrest																							
	Navigation System																							
17PIN	ALL(DTC)																							
	ALL(DTC/CURR)																							
	ECT(AT)																							
	Vacuum ABS																							
	Vacuum ABS/TRC/4WD																							

Connector Type	System	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Maintenance Mode 2WD	Maintenance Mode 4WD	Battery Control Data Initialization	Vehicle Mileage Write	Clutch Adjust Count	Pilot Quantity Learning(Detail)	Catalyst Record Read	Catalyst Record Transferring	A/T Code Reset	Inspection Mode	ECU Information Sync	ID Registration	Onboard Equalizing Charge(beta)	SOC(STATUS OF CHARGING) SET(beta)	V80 Control SET(beta)	Zero Point Calibration	Key Code Reset(ECU Relearn)	Initialization	Customize																					
17PIN	Hydraulic ABS/VSC/4WD																																												
	4WD																																												
	TEMS(PIEZO/SKYHOOK)																																												
	Air Suspension System																																												
	Active Suspension System																																												
	TRC(Traction Control System)																																												
	VSC(Vehicle Stability Control)																																												
	Cruise																																												
	Airbag																																												
	Side Airbag																																												
	Air Conditioner																																												
	4WS(4 Wheele Steering)																																												
	ETCS																																												

Connector Type	System	DTC Analysis	Freeze frame	Data Analysis	Actuator	ECU Information Display	ECU Reset	SCS Short Mode	ALL SENSORS	VSA SENSOR NEUTRAL POSITION MEMORIZATION	Torque Sensor Learn	REWRITE KEYS	ALL KEYS LOST	REWRITE KEYS	ALL KEYS LOST	System Check	Number of Key	Key Type	Keyless Transmitter Registration	IQA Data Status	IQA Data Write
16PIN	Engine	V	V	V		V	V														
	Diesel	V		V		V	V													V	V
	AT	V	V	V		V	V														
	IMA	V				V															
	ACM	V				V															
	CVT	V	V	V		V	V														
	Immobilizer/One Push Statr	V		V		V						V	V	V	V	V	V	V	V		
	ABS	V		V	V	V			V	V											
	SRS Airbag	V		V		V															
	EPS	V		V		V					V										
	SH-AWD	V		V		V															
	VTM 4	V				V															
	POP-UP HOOD	V		V		V															
	TPMS	V				V															
	EVPS	V				V															
	BODY	V																			
	SCS SHORT MODE							V													
3PIN	Engine	V		V		V	V														
	AT	V		V		V	V														
	CVT	V		V		V	V														
	ABS	V		V	V	V															
	SRS Airbag	V		V																	

Connector Type	System	DPF Regeneration	DPF Differential Pressure Sensor Initial Learn	Reset Calculated PM Value	CRANK (CKP) PATTERN CLEAR	CRANK (CKP) PATTERN LEARNING	CRANK (CKP) PATTERN CLEAR	CRANK (CKP) PATTERN LEARNING	TP Position Check (TP learning Value Reset)	FUEL PUMP ON TEST	ONE INJECTOR	ALL INJECTORS	A/C CLUTCH TEST	OPDS Initialization	Power Window Reset for Driver side	Power Window Reset for Passenger side	Power Window Reset for Left Rear	Power Window Reset for Right Rear	EGR test	Cruise Control Cancel History	ETCS (TAC) TEST
16PIN	Engine				V	V	V	V	V	V	V	V	V						V	V	V
	Diesel	V	V	V																	
	AT																				
	IMA																				
	ACM																				
	CVT																				
	Immobilizer/One Push Statr																				
	ABS																				
	SRS Airbag													V							
	EPS																				
	SH-AWD																				
	VTM 4																				
	POP-UP HOOD																				
	TPMS																				
	EVPS																				
	BODY														V	V	V	V			
	SCS SHORT MODE																				
3PIN	Engine																				
	AT																				
	CVT																				
	ABS																				
	SRS Airbag																				

Connector Type	System	FUEL PUMP OFF TEST	Shift Solenoid A Test	Shift Solenoid B Test	Shift Solenoid C Test	Shift Solenoid D Test	Shift Solenoid E Test	Pressure Test Assistance Mode	Shift Lock Solenoid Test	Clutch Pressure Control Solenoid Valve Control	Clutch Pressure Control (Linear) Solenoid Valve A Test	Clutch Pressure Control (Linear) Solenoid Valve B Test	Clutch Pressure Control (Linear) Solenoid Valve C Test	Clutch Pressure Control (Linear) Solenoid Valve D Test	Shift Solenoid Test	Acceleration Device Test	Clutch Coil Test	Differential Torque Calibration	YAW Rate/Lateral Acceleration Sensor Calibration	Steering Angle Sensor Calibration	SH-AWD Initialization
16PIN	Engine	V																			
	Diesel																				
	AT		V	V	V	V	V	V	V	V	V	V	V	V							
	IMA																				
	ACM																				
	CVT																				
	Immobilizer/One Push Statr																				
	ABS																				
	SRS Airbag																				
	EPS																				
	SH-AWD														V	V	V	V	V	V	V
	VTM 4																				
	POP-UP HOOD																				
	TPMS																				
	EVPS																				
	BODY																				
	SCS SHORT MODE																				
3PIN	Engine																				
	AT																				
	CVT																				
	ABS																				
	SRS Airbag																				

Honda Acura

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector Type	System	All Sensor Calibration	Seat Output Check	SWS Initialization	Inhibitor Solenoid	Shift Lock Solenoid Test	Start Clutch Status Data Clear	Start Clutch Status Feedback Learn	ACM Reset	VTC Test	EGR Test	Injector Test	Fuel Heater ON/OFF	ACG ON/OFF	Glow ON/OFF	MAF Sensor Learning Clear	A/F Sensor Learning Clear	ISV Forced Learning	Keyless Check	History Data	History Data Clear	Initialization	Service Reminder (USA)	PAX Warning Reset (USA)	ODS Initialization	Add A KEYLESS ACCESS Remote	Rewrite KEYLESS ACCESS Remotes	All KEYLESS ACCESS Remotes Lost	Self Check	System Check	Number of KEYLESS ACCESS Remotes	Sensor ID Learning	VTEC TEST	Modulator Bleed	Front ACM Solenoid ON/OFF	Rear ACM Solenoid ON/OFF	Front/Rear ACM Solenoid ON/OFF	Warning Display Force Activation	Vehicle Level Position Calibration
16PIN	Engine									V	V																					V						
	Diesel											V	V	V	V	V	V	V																				
	AT																																					
	IMA																																					
	ACM								V																									V	V	V			
	CVT				V	V	V	V																															
	Immobilizer/One Push Statr																								V	V	V	V	V	V									
	ABS																																V						
	SRS Airbag		V	V																				V														
	EPS																																					
	SH-AWD	V																																				
	VTM 4																				V																	
	POP-UP HOOD																																				V	V
	TPMS																														V							
	EVPS																																					
	BODY																	V	V	V		V	V															
	SCS SHORT MODE																																					
3PIN	Engine																																					
	AT																																					
	CVT																																					
	ABS																																					
	SRS Airbag																																					

connector	System	DTC	Freeze frame	CURRENT DATA	ACTUATION TEST	ECU INFORMATION	TAS Learning	ECT Learning Value Clear	A/F Ratio Learning Value Clear	TARGET IGN TIN ADJ	RESET SETTING VALUE	SECURITY DOOR LOCK SET	DOOR LOCK-UNLOCK SET	ANTI-LOCK OUT SET	AUTO LOCK SET	SET REAR DEFOGGER -ENG INTCON	ROOM LAMP TIMER SET	SET I/L D-UNLOCK INTCON	ROOM LAMP ON TIME SET	ROOM LAMP OFF TIME SET	R LAMP TIMER LOGIC SET	ROOM LAMP ON AT LOCK	REMO CONT ID ERASUR	BATTERY SAVER SET	CUSTOM A/LIGHT SETTING	HEAD LIGHT TIMER	ILL DELAY SET	RR WIP RVRS SET	WIPER SPEED SETTING	HAZARD LAMP SET	ROOM LAMP BAT SAV SET	SECURITY ALARM SET	THEFT ALM TRG	STANG SEN ADJUSTMENT	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET	SECURITY ALARM SET	THEFT ALM TRG	RETAINED PWR SET	HZRD REM SET	AUTO LOCK SET	CUSTOM A/LIGHT SETTING	LEVELIZER ADJUSTMEN	DECEL G SEN CALIBRATION	SIDE G SEN CALIBRATION	PRESS SEN CALIBRATION	TARGET IDLE RPM ADJ	ENGINE BRAKE ADJ	CONFORM CVTF DETERIORATION	ANSWER BACK WITH I-KEY UNLOCK	EXIT SEAT SLIDE SETTING	EXIT TILT SETTING	SEAT SLIDE VOLUME SET	CONFIRM KEY FOR ID	TAKE OUT FROM WINDDOW WARN	LOW BATT OF KEY FOR WARN	I-KEY FUNCTION	ANSWER BACK FUNCTION	KEYLESS FUNCTION	SELECTIVE UNLOCK FUNCTION
16PIN	Engine	V	V	V	V	V		V	V	V																																																																						V													
	AT	V		V		V																																											V												
	CVT	V		V		V																																											V	V											
	ABS	V		V	V	V																											V													V	V	V														
	Airbag	V		V		V																																																							
	All Mode 4WD	V		V	V	V																																																							
	e-4WD	V		V		V																																																							
	EPS(Electric Power Steering)	V		V		V																																																							
	NATS(NISSAN Anti-Theft System)	V																																																														
	BCM(Body Control Module)	V		V	V	V					V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V													V			V	V	
	IPDM Engine Room	V		V	V	V																																																							
	Intelligent Key	V		V	V	V								V																							V	V																				V	V	V	V	V	V	V
	Auto Drive Position	V		V	V	V																																																V	V	V							
	Meter	V		V																																																										
	Meter/Air Conditioner Amplifier	V		V																																																										
	AFS	V		V		V																											V																														
	Head Lamp Levelizer	V		V	V																																																									
	Auto Slide Door	V				V																																																							
	Precrash Seatbelt	V				V																																																							
	RAS/HICAS	V				V																																																							
	4WAS(4 Wheel Active Steering) Front	V				V																																																							
	HVAC	V		V	V	V																																																							
	ICC(Intelligent Cruise Control)	V				V																																																							
	Pop Up Hood	V		V		V																																																							

connector	System	HORN WITH KEYLESS LOCK	HAZARD ANSWER BACK	ANSWER BACK WITH I-KEY LOCK	AUTO RELOCK TIMER	TRUNK/GLASS HATCH OPEN	P/W DOWN DELAY	ENGINE START BY I-KEY	LOCK/UNLOCK BY I-KEY	LUG ROOM ENGINE START	Intelligent Key Register	Program Mode	Config Clear	Injector Adpatation Valve Clear	Enter Injector Calibration Data	Pump Learn Clear	EGR/V Learn Clear	Steering Angle Sensor Adjustment	Fuel Pressure Release	C/U Initialization	TP Position Learn Clear	DIF EX PRE Learn Clear
16PIN	Engine														V		V		V		V	V
	AT																					
	CVT																					
	ABS																	V				
	Airbag												V	V	V	V	V					
	All Mode 4WD																					
	e-4WD																					
	EPS(Electric Power Steering)																					
	NATS(NISSAN Anti-Theft System)											V								V		
	BCM(Body Control Module)	V	V			V		V	V													
	IPDM Engine Room																					
	Intelligent Key	V	V	V	V	V	V	V	V	V	V											
	Auto Drive Position																					
	Meter																					
	Meter/Air Conditioner Amplifier																					
	AFS																					
	Head Lamp Levelizer																					
	Auto Slide Door																					
	Precrash Seatbelt																					
	RAS/HICAS																					
	4WAS(4 Wheel Active Steering) Front																					
	HVAC																					
	ICC(Intelligent Cruise Control)																					
	Pop Up Hood																					

connector	System	DPF Data Clear	A/F Sensor Learn Clear	PUMP LEANT CLEAR	DF EXH PRES SEN LEARN CLR	E/R AIR TEMP SEN LEARN CLR	FUEL INJ QUANTITY LEARNING	CONFIG CLR	INJ ADJ VAL CLR	EGR/V LEARN CLR	EXH PRSR SEN LEARN CLEAR	OC DATA CLEAR	PROGRAMMED VALUES	EGR ADAPTIVES	RESET PUMP FORCEFEEDING	RESET INJCTR ADAPTATIVE	TP POS LEARN CLR	EXH FUEL INJ DATA CLEAR	ZFC VALUE RESET	PRGRM REINITIALIZE	PRES REG ADAPTIVE	Idle Air Volume Learning
16PIN	Engine	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
	AT																					
	CVT																					
	ABS																					
	Airbag																					
	All Mode 4WD																					
	e-4WD																					
	EPS(Electric Power Steering)																					
	NATS(NISSAN Anti-Theft System)																					
	BCM(Body Control Module)																					
	IPDM Engine Room																					
	Intelligent Key																					
	Auto Drive Position																					
	Meter																					
	Meter/Air Conditioner Amplifier																					
	AFS																					
	Head Lamp Levelizer																					
	Auto Slide Door																					
	Precrash Seatbelt																					
	RAS/HICAS																					
	4WAS(4 Wheel Active Steering) Front																					
	HVAC																					
	ICC(Intelligent Cruise Control)																					
	Pop Up Hood																					

connector	System	Self-Learning Control	Target Ignition Timing Adjustment	Service Generation	OFF Accelerator Position Signal	VVEL Position Sensor Adjustment Prep	ECO MODE RESET FUNCTION	D/LOCK VHCL SPD AJT	AUTOMATIC DOOR LOCK SELECT	AUTOMATIC DOOR UNLOCK SELECT	AUTOMATIC DOOR LOCK/UNLOCK SELECT	HORN CHIRP SET	WELCOME LIGHT OP SET	TRUNK OPEN DELAY	LO-BATT OF KEY FOB WARN	ANS BACK I-KEY LOCK	ANS BACK I-KEY UNLOCK	SHORT CRANKING OUTPUT	INSIDE ANT DIAGNOSIS	WELCOME LIGHT SELECT	CONFIRM DONGLE ID	SIREN SET
16PIN	Engine		V	V	V																	
	AT																					
	CVT						V															
	ABS																					
	Airbag																					
	All Mode 4WD																					
	e-4WD																					
	EPS(Electric Power Steering)																					
	NATS(NISSAN Anti-Theft System)																					
	BCM(Body Control Module)							V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
	IPDM Engine Room																					
	Intelligent Key																					
	Auto Drive Position																					
	Meter																					
	Meter/Air Conditioner Amplifier																					
	AFS																					
	Head Lamp Levelizer																					
	Auto Slide Door																					
	Precrash Seatbelt																					
	RAS/HICAS																					
	4WAS(4 Wheel Active Steering) Front																					
	HVAC																					
	ICC(Intelligent Cruise Control)																					
	Pop Up Hood																					

connector	System	ID READ	ID REGIST	AUTO LIGHT LOGIC SET	DROP WIPE FUNC SET	SECURITY ALARM SET(SIREN)	RAIN SEN WIP FUNC SET	Closed Throttle Position Learning	Enter Injector Calibration Data	LEARNING	P062F EXCLUSIVE FUNCTION	ZFC VALVE RESET	OC DATA LEAR	ENTER INJECTOR CODES	FRONT RIGHT ACTUATOR	FRONT LEFT ACTUATOR	REAR RIGHT ACTUATOR	REAR LEFT ACTUATOR	FOUR WHEEL ACTUATOR	Steering Lock Release (Key ID Erase)	Idle Air Volume Learning(Quick TAS)	Initialization	G Sensor Calibration	EEPROM Clear Confirm	G Sensor Calibration	Target Idle RPM Adjustment	A/F INITIAL LEARNING	STRT OPRTN CNTR CLEAR	CML B/DCHRG CRNT CLEAR	CONFIRM KEY FOB ID	ANTI KEY LOCK IN FUNCTI	Deceleration G Sensor Calibration	Valve Calibration	TP Swich/TP Sensor Idle Position Adjust	Check Fuel Lines	V/T Control Learn	Ethanol M/R Adjust	EXH V/T Control Learn	SENSOR INITIALISE	TEMP Set Correct	REC Memory Set	FRE Memory Set	Blow Set	Gas Sensor Adjustment	Clean SW Set	Door Motor Starting Position Reset	Target Evaporator Temp Upper Limit Setting	Stop/Start System Operation Cond Setting	Air Inlet Change Setting	Air Flow Reduction Setting	Steering Angle Sensor Adjustment	STANDARD HEIGHT LEVEL	ADJUST HEIGHT INI	CLEAR HEIGHT INI	Corner Sensor Distance Set	Center Sensor Distance Set	Volume Setting	Trailer Hitch Mode	Injector Learning Value Clear	Mixture Raito Learning Value Clear	After DPF Regeneration	After DPF Replacement	EGR Valve Programming	Air Damper Valve Programming
16PIN	Engine							V	V	V	V	V	V	V							V		V			V	V	V	V					V	V	V	V	V																										
	AT																							V																																								
	CVT																					V	V	V	V																																							
	ABS																															V	V																															
	Airbag																																																													
	All Mode 4WD																																																														
	e-4WD																																																														
	EPS(Electric Power Steering)																																																														
	NATS(NISSAN Anti-Theft System)																																																														
	BCM(Body Control Module)	V	V	V	V	V	V													V			V							V	V																																	
	IPDM Engine Room																																																														
	Intelligent Key																																																														
	Auto Drive Position																																																														
	Meter																																																														
	Meter/Air Conditioner Amplifier																																																														
	AFS																																																														
	Head Lamp Levelizer																																						V																									
	Auto Slide Door																																																														
	Precrash Seatbelt																																																														
	RAS/HICAS																																																														
	4WAS(4 Wheel Active Steering) Front																																																														
	HVAC																																							V	V	V	V	V	V	V	V	V	V	V														
	ICC(Intelligent Cruise Control)																																																														
	Pop Up Hood																																																														

connector	System	CC/SL Programming	E/O CC/SL Programming	FLYWHL TGT Programming	PRPR Rich Sensor Programming	Exhaust Throttle Valve Programming	Swirl Flap Programming	Turbocharger Programming	Adaptives on ETC Actuator Malfunction	Air Flow Meter Programming	Manifold Pressure Sensor Programming	DIFF Exhaust Press. Sensor	Low Pressure EGR Valve Programming	Engine Adaptives	Swirl Flap	Rail Press Sensor Adaptives	Number Of Starting Cycles	Injection Pump Adaptatives	Fuel Sply Prec	H/P Fuel Pump Initial Starts Counter Reset	H/P Fuel Pump Total Starts Counter Reset	Read VIN	Decrement Idle Speed	Increment Idle Speed	Program Reinitialize	Lock Injector Control	Pressure Regulation Adaptives	Programmed Valves	Steering Wheel Angle Sensor	Write Date Of Last After Sales OPE	Speedo Index	Lock Computer	Unlock Computer
16PIN	Engine		V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V					
	AT																															
	CVT																															
	ABS																											V	V	V		
	Airbag																														V	V
	All Mode 4WD																															
	e-4WD																															
	EPS(Electric Power Steering)																															
	NATS(NISSAN Anti-Theft System)																															
	BCM(Body Control Module)																															
	IPDM Engine Room																															
	Intelligent Key																															
	Auto Drive Position																															
	Meter																															
	Meter/Air Conditioner Amplifier																															
	AFS																															
	Head Lamp Levelizer																															
	Auto Slide Door																															
	Precrash Seatbelt																															
	RAS/HICAS																															
	4WAS(4 Wheel Active Steering) Front																															
	HVAC																															
	ICC(Intelligent Cruise Control)																															
	Pop Up Hood																															

connector	System	DTC	Freeze frame	CURRENT DATA	ACTUATION TEST	ECU INFORMATION	TAS Learning	ECT Learning Value Clear	A/F Ratio Learning Value Clear	TARGET IGN TIN ADJ	RESET SETTING VALUE	SECURITY DOOR LOCK SET	DOOR LOCK-UNLOCK SET	ANTI-LOCK OUT SET	AUTO LOCK SET	SET REAR DEFOGGER -ENG INTCON	ROOM LAMP TIMER SET	SET I/L D-UNLOCK INTCON	ROOM LAMP ON TIME SET	ROOM LAMP OFF TIME SET	R LAMP TIMER LOGIC SET	ROOM LAMP ON AT LOCK	REMO CONT ID ERASUR	BATTERY SAVER SET	CUSTOM A/LIGHT SETTING	HEAD LIGHT TIMER	ILL DELAY SET	RR WIP RVRS SET	WIPER SPEED SETTING	HAZARD LAMP SET	ROOM LAMP BAT SAV SET	SECURITY ALARM SET	THEFT ALM TRG	STANG SEN ADJUSTMENT	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET	SECURITY ALARM SET	THEFT ALM TRG	RETAINED PWR SET	HZRD REM SET	AUTO LOCK SET	CUSTOM A/LIGHT SETTING	LEVELIZER ADJUSTMEN	DECEL G SEN CALIBRATION	SIDE G SEN CALIBRATION	PRESS SEN CALIBRATION	TARGET IDLE RPM ADJ	ENGINE BRAKE ADJ	CONFORM CVTF DETERIORATION	ANSWER BACK WITH I-KEY UNLOCK	EXIT SEAT SLIDE SETTING	EXIT TILT SETTING	SEAT SLIDE VOLUME SET	CONFIRM KEY FOR ID	TAKE OUT FROM WINDDOW WARN	LOW BATT OF KEY FOR WARN	I-KEY FUNCTION	ANSWER BACK FUNCTION	KEYLESS FUNCTION	SELECTIVE UNLOCK FUNCTION
16PIN	Air Pressure Monitor	V		V	V	V																																																									
	Multi AV	V		V		V																																																									
	E-SUS	V		V	V	V																																																									
	Auto Back Door	V		V		V																																																									
	Rearview Camera			V		V																																																									
	S/Blind Camera			V		V																																																									
	Air Levelizer	V		V	V	V																																																									
	Air Levelizer	V		V	V	V																																																									
	Diff Lock	V		V		V																																																									
	Sonar	V			V	V																																																									
	Hybrid	V	V	V	V	V																																																									
14PIN	Engine	V		V	V	V																																																									
	AT	V		V		V																																																									
	CVT	V		V		V																																																									
	ABS	V		V		V																																																									
	Airbag	V				V																																																									
	All Mode 4WD	V				V																																																									

connector	System	HORN WITH KEYLESS LOCK	HAZARD ANSWER BACK	ANSWER BACK WITH I-KEY LOCK	AUTO RELOCK TIMER	TRUNK/GLASS HATCH OPEN	P/W DOWN DELAY	ENGINE START BY I-KEY	LOCK/UNLOCK BY I-KEY	LUG ROOM ENGINE START	Intelligent Key Register	Program Mode	Config Clear	Injector Adpatation Valve Clear	Enter Injector Calibration Data	Pump Learn Clear	EGR/V Learn Clear	Steering Angle Sensor Adjustment	Fuel Pressure Release	C/U Initialization	TP Position Learn Clear	DIF EX PRE Learn Clear	DPF Data Clear	A/F Sensor Learn Clear	PUMP LEANT CLEAR	DF EXH PRES SEN LEARN CLR	E/R AIR TEMP SEN LEARN CLR	FUEL INJ QUANTITY LEARNING	CONFIG CLR	INJ ADJ VAL CLR	EGR/V LEARN CLR	EXH PRSR SEN LEARN CLEAR	OC DATA CLEAR	PROGRAMMED VALUES	EGR ADAPTIVES	RESET PUMP FORCEFEEDING	RESET INJCTR ADAPTATIVE	TP POS LEARN CLR	EXH FUEL INJ DATA CLEAR	ZFC VALUE RESET	PRGRM REINITIALIZE	PRES REG ADAPTIVE	Idle Air Volume Learning	Self-Learning Control	Target Ignition Timing Adjustment	Service Generation	OFF Accelerator Position Signal	VVEL Position Sensor Adjustment Prep	ECO MODE RESET FUNCTION	D/LOCK VHCL SPD AJT	AUTOMATIC DOOR LOCK SELECT	AUTOMATIC DOOR UNLOCK SELECT	AUTOMATIC DOOR LOCK/UNLOCK SELECT	HORN CHIRP SET	WELCOME LIGHT OP SET	TRUNK OPEN DELAY	LO-BATT OF KEY FOB WARN	ANS BACK I-KEY LOCK	ANS BACK I-KEY UNLOCK	SHORT CRANKING OUTPUT	INSIDE ANT DIAGNOSIS	WELCOME LIGHT SELECT	CONFIRM DONGLE ID	SIREN SET
16PIN	Air Pressure Monitor																																																															
	Multi AV																																																															
	E-SUS																																																															
	Auto Back Door																																																															
	Rearview Camera																																																															
	S/Blind Camera																																																															
	Air Levelizer																																																															
	Air Levelizer																																																															
	Diff Lock																																																															
	Sonar																																																															
	Hybrid																																																															
14PIN	Engine																																																															
	AT																																																															
	CVT																																																															
	ABS																																																															
	Airbag																																																															
	All Mode 4WD																																																															

connector	System	ID READ	ID REGIST	AUTO LIGHT LOGIC SET	DROP WIPE FUNC SET	SECURITY ALARM SET(SIREN)	RAIN SEN WIP FUNC SET	Closed Throttle Position Learning	Enter Injector Calibration Data	LEARNING	P062F EXCLUSIVE FUNCTION	ZFC VALVE RESET	OC DATA LEAR	ENTER INJECTOR CODES	FRONT RIGHT ACTUATOR	FRONT LEFT ACTUATOR	REAR RIGHT ACTUATOR	REAR LEFT ACTUATOR	FOUR WHEEL ACTUATOR	Steering Lock Release (Key ID Erase)	Idle Air Volume Learning(Quick TAS)	Initialization	G Sensor Calibration	EEPROM Clear Confirm	G Sensor Calibration	Target Idle RPM Adjustment	A/F INITIAL LEARNING	STRT OPRTN CNTR CLEAR	CML B/DCHRG CRNT CLEAR	CONFIRM KEY FOB ID	ANTI KEY LOCK IN FUNCTI	Deceleration G Sensor Calibration	Valve Calibration	TP Swich/TP Sensor Idle Position Adjust	Check Fuel Lines	V/T Control Learn	Ethanol M/R Adjust	EXH V/T Control Learn	SENSOR INITIALISE	TEMP Set Correct	REC Memory Set	FRE Memory Set	Blow Set	Gas Sensor Adjustment	Clean SW Set	Door Motor Starting Position Reset	Target Evaporator Temp Upper Limit Setting	Stop/Start System Operation Cond Setting	Air Inlet Change Setting	Air Flow Reduction Setting	Steering Angle Sensor Adjustment	STANDARD HEIGHT LEVEL	ADJUST HEIGHT INI	CLEAR HEIGHT INI	Corner Sensor Distance Set	Center Sensor Distance Set	Volume Setting	Trailer Hitch Mode	Injector Learning Value Clear	Mixture Raito Learning Value Clear	After DPF Regeneration	After DPF Replacement	EGR Valve Programming	Air Damper Valve Programming
16PIN	Air Pressure Monitor		V																																																													
	Multi AV																																																	V													
	E-SUS														V	V	V	V	V																																													
	Auto Back Door																																																														
	Rearview Camera																																																														
	S/Blind Camera																																																														
	Air Levelizer																																																														
	Air Levelizer																																																		V	V	V										
	Diff Lock																																																														
	Sonar																																																					V	V	V	V						
	Hybrid																																																														
14PIN	Engine																																																														
	AT																																																														
	CVT																																																														
	ABS																																																														
	Airbag																																																														
	All Mode 4WD																																																														

connector	System	CC/SL Programming	E/O CC/SL Programming	FLYWHL TGT Programming	PRPR Rich Sensor Programming	Exhaust Throttle Valve Programming	Swirl Flap Programming	Turbocharger Programming	Adaptives on ETC Actuator Malfunction	Air Flow Meter Programming	Manifold Pressure Sensor Programming	DIFF Exhaust Press. Sensor	Low Pressure EGR Valve Programming	Engine Adaptives	Swirl Flap	Rail Press Sensor Adaptives	Number Of Starting Cycles	Injection Pump Adaptatives	Fuel Sply Prec	H/P Fuel Pump Initial Starts Counter Reset	H/P Fuel Pump Total Starts Counter Reset	Read VIN	Decrement Idle Speed	Increment Idle Speed	Program Reinitialize	Lock Injector Control	Pressure Regulation Adaptives	Programmed Valves	Steering Wheel Angle Sensor	Write Date Of Last After Sales OPE	Speedo Index	Lock Computer	Unlock Computer
16PIN	Air Pressure Monitor																															
	Multi AV																															
	E-SUS																															
	Auto Back Door																															
	Rearview Camera																															
	S/Blind Camera																															
	Air Levelizer																															
	Air Levelizer																															
	Diff Lock																															
	Sonar																															
	Hybrid																															
14PIN	Engine																															
	AT																															
	CVT																															
	ABS																															
	Airbag																															
	All Mode 4WD																															

MODEL	SYSTEM	SYSTEM1	DTC CODE	CURRENT DATA	ACTUATION TEST	ECU ID	Register Transmitter	Neutralization Mode	SMK Status Information	ESCL Status Information	PDM Status Information	FOB key Status Information	IPM Status Information	User Option	Password Teach/ Change	Teaching	Neutral Mode	Limp Home Mode	Code Saving	Smartkey Code Saving	Register Transmitter	Smatra Neutral Mode	Reset Adaptive VALUE	VERSION CONFIG	Resetting Auto T/A Value	Clear CAN Learnable Status	PODS RESET	PCM Auto Detect Reset	PCM LOCK Setting	EPS Type Recognition	ASP Calibration	Pass. Airbag Status	[N] Position the Adaptive	TCU Sub ROM Reset	Height Sensor Calibration	Update from CD	Long G Sensor Calibration	Lateral G Sensor Calibration	Pressure Sensor Calibration	Parameter Download	Calibration	System Initialization	System Calibration	HCU Air Bleeding Mode	Level Initial.	Headlamp Leveling	Antenna Status Check	Serial Comm. Line Check	ESCL Open Status Check	DTC Info.	FREEZE FRAME
GENESIS(BH)	ENGINE		√	√	√	√																	√					√	√																				√	√
	AT		√	√	√	√																			√	√																								√	√
	ESP		√	√	√	√																														√	√	√					√								
	EPB		√	√	√	√																																														
	SCC		√	√	√	√																																														
	ECS		√	√	√	√																													√																	
	AIRBAG		√	√		√																																														
	IMMO			√																																																
	EPS		√	√	√	√																																													√	
	AIRCON		√	√	√	√																																														
	DIS	All Systems	√	√	√	√																																														
		HU	√	√	√	√																																														
		TUN/AMP	√			√																																														
	BCM	All Systems	√	√	√	√																																														
		FAM	√	√	√	√																																														
		IPM (+PIC)	√	√	√	√																																											√	√			
		IPM (-PIC)	√	√	√	√																																											√			
		DDM	√	√	√	√																																														
		ADM	√	√	√	√																																														
		CLU	√	√	√	√																																														
		MFSW	√	√		√																																														
		PSM	√	√	√	√																																														
		SCM	√	√	√	√																																														
		FBWS	√	√		√																																														
		PTM	√	√		√																																														
		ECW	√	√		√																																														
		PDM	√	√	√	√																																														
		User Option	√											√																																							
	PIC			√																√																																
	AHLS		√	√		√																																				√		√	√		√	√					
	AFLS		√	√	√	√																																			√	√									
	CODE		Supplied				√															√																															

99% OEM Package Included.

ECU Reprogramming function that requires Dealership authorization is Not supported for the aftermarket G-Scans.

All other basic and advanced functions including immobilizer key coding, reset, intialization and variant coding are provided the same as the OEM.

Truck and Buses of Hyundai are added as of April 1st, 2011. - OEM Coverage and functions are supported, but not available in USA.

MODEL	YEAR	SYSTEM	SYSTEM1	DTC	Current Data	Actuation test	ECU ID	Injector Specific Data	Password Teach/ Change	Teaching	Neutral Mode	LimpHome Mode	Code Saving	MasterKey Rec / Change	MasterKey Delete	IMMO Reset	Vehicle Name Writing	Passenger A/Bag Info.	Smatra Neutral Mode	Register Sensor	Component Change Routine	AT/MT Recognition	Steering Angle Sensor	Reset Adaptive VALUE	Resetting Auto T/A Value	PCM Auto Detect Reset	PCM LOCK Setting	EPS Type Recognition	ASP Calibration	TCU Sub ROM Reset	Sensor Status	EVAP.Test	Engine Test Function	CPF Regeneration	Fuel Leakage Test	Pass.Airbag Realtime Info.	HCU Air Bleeding Mode	Solenoid valve Test	Idle CO Adjustment	IDLE RPM Adjust Mode	Variant Coding	ACU Variant Coding	DTC Info.	Freeze Frame	Current DTC Info	Memorize DTC Info	Front Crash Info	Side Crash Info	Driver Crash Info	Passenger Crash Info
SORENTO(BL)	2009	ENGINE		√	√	√	√	√													√	√				√	√						√					√					√	√						
		AT	Diesel	√	√		√																		√					√																			
			Gasoline	√	√	√	√																	√					√													√	√						
		ABS		√	√	√	√																√													√	√			√								
		AIRBAG		√	√		√											√																								√				√	√	√	√
		AIRCON		√	√	√	√																																											
		EPS		√	√																																					√	√						
		4WD		√																																														
		BCM			√	√																																												
		BHEATER	Diesel	√	√	√																																											
		IMMO			√																																													
		CODE		Supplied																																														
	2008	ENGINE	D 2.5 WGT	√	√	√																																					√	√						
		AT	Diesel	√	√																																												
			Gasoline	√	√	√																																					√	√						
		ABS		√	√	√																																				√								
		AIRBAG		√	√																																						√				√	√	√	√
		AIRCON		√	√	√																																											
		EPS		√	√																																						√	√						
		4WD		√																																													
		BCM			√	√																																											
		BHEATER	Diesel	√	√	√			√	√	√	√							√																														
		IMMO			√								√																																				
		CODE		Supplied																																													
	2007	ENGINE	D 2.5 WGT	√	√	√	√	√													√	√				√	√						√					√					√	√						
		AT	Diesel	√	√		√																		√					√																			
			Gasoline	√	√	√	√																	√					√													√	√						
		ABS		√	√	√	√																√													√	√			√								
		AIRBAG		√	√		√											√																								√				√	√	√	√
		AIRCON		√	√	√	√																																											
		EPS		√	√		√																																				√	√						
		4WD		√			√																																										

99% OEM Package Included.

ECU Reprogramming function that requires Dealership authorization is Not supported for the aftermarket G-Scans.

All other basic and advanced functions including immobilizer key coding, reset, intialization and variant coding are provided the same as the OEM.

Truck and Buses of KIA are added as of April 1st, 2011. - OEM Coverage and functions are supported, but not available in USA.

Connector Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information	AT/CVT Learning Value Initialization	Airbag Setting	CVT Fluid Volume Adjustment	CVT Learning Value Set	Immobilizer Information	Key Register	Immobilizer	ID Code Read	Immobilizer Change(Register SK Code)	ECM Change(Register SKC/PWD)	ECU Reset	Reset Immobilize	Key	Injector calibration code	Initialize EGR valve data	Initialize inlet throttle valve data	Initiallize diesel PF data	DPF Regeneration	Vehicle variant registration	Replace catalyst converter(W/ DPF)	Replace DPF(W/ DPF)	Replace differential pressure sensor(W/ DPF)	Reset oil pressure light(W/ DPF)	VIN Registeration	Learning Value Initialization	Hydraulic Control Test
16PIN	EPI(Engine/AT)	V	V	V	V														V	V	V	V	V	V	V	V	V	V	V	
	AT(CVT)	V	V	V	V	V		V	V																					V	
	ABS(VST/ESP)	V	V	V	V																										V
	EPS(Electric Power Steering)	V	V		V																										
	SRS Airbag	V	V		V		V																								
	SRS Airbag (8E)	V	V		V																										
	Air Conditioner	V	V		V																										
	BCM(Body Control Module)	V	V	V	V																										
	EMCD(Electro Magnetic Control Device)	V	V		V																										
	4WD(4 Wheel Drive)	V	V		V																										
	ACC(Auto Cruise Control System)	V			V																										
	Immobilizer	V	V		V					V	V	V	V	V	V	V	V	V													
	Keyless Start	V	V		V																										
	EV_Motor	V	V		V																										
	EV_AC	V	V		V																										

Subaru (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	Service Reset	AT bleeding mode	AT learning mode	AWD ON/OFF switching mode	Rear differential inspection mode	Force sensor calibration mode	Break in parking brake drive mode	Parking brake removal mode	Clutch engagement position setting	Clutch sensor calibration mode	Parameter initialization mode	ABS Sequence Control Mode	VDC Check Mode	Set Mode Str. A. Sen. N and Lat. G Sen. 0P	Function Check	Integ. Unit customizing	Program Keys	Ignition timing adjustment	Idle adjustment with A/C off	Idle adjustment with A/C on
Engine	V	V		V	V																	V	V	V
AT(Auto Transmission)	V	V		V		V	V	V	V															
ABS(Antilocked Braking System)	V	V		V												V	V	V						
EPB(Electonic parking brake)	V	V		V						V	V	V	V	V	V									
SRS Airbag	V			V																				
BCM(Body Control Module)	V	V	V	V															V	V				
Immobiliser(beta ver)																					V			

Connector Type	System	DTC Analysis	Data Analysis	Actuation Test	Identification	Learned value reset	Test	Learning	Initialization	Injector ID Code Resistration	DPF Regeneration	VIN Writing	Coding	Emission Gas Mode	Sensor calibration	Valve Pressure Learning	Yaw rate sensor type reset	Air bleeding	SRS ECU Initialization	Customization	Customization Reset	Theft alarm	Keyless ID Registration	Keyless Reception Check	Reset	Head lamp Auto leveling Diag mode	Service remainder reset	Steering Angle Sensor initialization	CVT Oil Degradation level	Key Registration	Keyless ID Reg.	Additional Key Reg. (using key)	Steering lock unit Reg	Engine Key Code Reg.	Engine Key Code Registration, VIN Writing	Zero Calibration & System Test
16PIN	Engine	V	V	V	V	V	V	V	V	V	V	V																							
	AS & G	V	V		V																														
	F.A.S.T / IMMO / Keyless / TPMS	V	V	V	V		V					V																	V	V	V	V	V	V	
	ELC-AT / CVT / TC-SST	V	V	V	V	V						V	V															V							
	TCL (Traction Control Logic)	V	V	V	V																														
	CRUISE CONTROL		V		V																														
	Shift Lever	V	V	V	V																														
	ECPS / 4WS	V	V	V	V																														
	ABS/ASC/ASTC/WSS	V	V	V	V									V	V	V	V																		
	AYC/ACD	V	V	V	V		V								V			V																	
	SRS Airbag	V	V	V	V														V																
	Full Auto Air Conditioner	V	V	V	V																														
	ECS(Electronic Contol Suspension)	V	V	V	V																														
	SS4 II(Super Select 4WD II)	V	V	V	V																														
	HBB(Hydraulic Brake Booster)	V	V		V																														
	ETACS	V	V	V	V							V	V							V	V	V	V	V	V										
	Meter	V	V	V	V		V																			V	V								
	Display	V	V	V	V																														
	RHT / Topstack	V	V	V	V		V	V																											
	Steering Angle Sensor				V																						V								
	4WD	V	V		V																														
	AND	V			V																														
	AUDIO	V	V		V																														
	HFM	V	V	V	V																														
	AFS / ACL / Leveling	V	V	V	V																														
	OSS (One touch Start System)	V	V	V	V																														
	CORNER SENSOR/BACK SENSOR	V	V		V																														
	OCM	V	V		V																													V	

Connector Type	System	DTC Analysis	Data Analysis	Actuation Test	Identification	Learned value reset	Test	Learning	Initialization	Injector ID Code Resistration	DPF Regeneration	VIN Writing	Coding	Emission Gas Mode	Sensor calibration	Valve Pressure Learning	Yaw rate sensor type reset	Air bleeding	SRS ECU Initialization	Customization	Customization Reset	Theft alarm	Keyless ID Registration	Keyless Reception Check	Reset	Head lamp Auto leveling Diag mode	Service remainder reset	Steering Angle Sensor initialization	CVT Oil Degradation level	Key Registration	Keyless ID Reg.	Additional Key Reg. (using key)	Steering lock unit Reg	Engine Key Code Reg.	Engine Key Code Registration, VIN Writing	Zero Calibration & System Test
12PIN	Engine	V	V	V	V																															
	IMMOBILIZER	V	V		V																								V							
	AT/CVT	V	V	V	V																															
	ABS/ASC	V	V	V	V																															
	AYC/ACD	V	V	V	V																															
	SRS Airbag	V	V		V																															
	Full Auto Air Conditioner	V	V	V	V																															
	ECS(Electronic Contol Suspension)	V	V	V	V																															
	TCS(Traction Control System)	V	V	V	V																															
	SS4 II(Super Select 4WD II)	V	V	V	V																															
	HBB(Hydraulic Brake Booster)	V	V		V																															
16PIN / 12PIN	Engine	V	V	V	V																															
	IMMOBILIZER	V	V		V																								V							
	AT/CVT	V	V	V	V																															
	ABS/ASC	V	V	V	V																															
	AYC/ACD	V	V	V	V																															
	SRS Airbag	V	V		V																															
	Full Auto Air Conditioner	V	V	V	V																															
	ECS(Electronic Contol Suspension)	V	V	V	V																															
	TCS(Traction Control System)	V	V	V	V																															
	SS4 II(Super Select 4WD II)	V	V	V	V																															
	HBB(Hydraulic Brake Booster)	V	V		V																															

Mazda (General)

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector	System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	ECU informtation	TEN-GND	Special service mode	Brake Fluid Pressure Sensor Initialize	Lateral Acceleration Sensor Initialize	Yaw Rate Sensor	Calibration After Parts Removal or Replacement	Restoration Procedure for DTC_C1B00_95	Restoration Procedure for DTC_C1B00_54	Neutral Position Setting	Injector Correction Factors	Static Regeneration	Reset Particulate Filter Learned Values	Reset EGR Valve Position Offset	Reset EGR Throttle Valve Position	Reset Charge Air Cooler Bypass Vlave Position Offset	Reset Engine Coolant FAN Learning	DPF Reset	DPF Assessment	DPF Regeneration	PCM Data Reset	Engine oil reset	Fuel pump reset	Injector reset	MAF sensor reset	O2/Air Fuel Ratio (A/F) Sensor	DPF Pressure sensor reset	DPF Data Reset	ETB/EGR Reset	ETB/EGR Initialization	O2 Sensor Reset	Longitudinal Acceleration Sensor	Air Mix Actuator	Air Intake Actuator/Air conditioning compressor	Illumination Of All Indicator Lights	Blower Motor Speed	Airflow Mode Actuator	GEM Reset	Rain Sensor Reset	Steering lock unit programming	Advanced key erase and program	Program additional advanced keys	Program additional ignition key	Ignition Key code Erase and Program	Customer spare key Programming Enable	Customer spare key Programming Disable	Parameter Reset	Remote programming mode	Steering Angle Sensor	Urea Hose Leak Test	Urea Injector Test	Urea Pump Test
16PIN	PCM(Engine)	V	V	V	V	V																																																					
	TCM(AT)	V		V	V	V																																																					
	ABS	V		V	V																																																					
	SRS Airbag	V		V																																																						
	PATS							V																																								V	V	V	V	V	V	V	V	V				
	SRS Airbag	V																																																								
17PIN	PCM(Engine)	V	V	V	V		V																																																				
	TCM(AT)	V		V	V																																																						
	ABS	V		V	V																																																						
	SRS Airbag	V		V																																																							
	Pulse Reading	V																																																									

GIT G-Scan Vehicle Coverage Table

Mazda (General)

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector	System	AM Installation	IC Warning Lamp/Chimes	IC Installation	Transmission Learning	ABS/DSC Sensor Initialzation	ABS Baking Service Bleed	ABS Service Bleed	MAF Correction	ON-Demand Self Test	Module Installation	RCM Installation	Reset KAM	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset the Diesel Particulate Filter Learned Values	Reset the Diesel Particulate Filter Differential Pressure Sensor Learned Values	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	Lateral Acceleration Sensor/Longitudinal Acceleration Sensor	TBM SIM RAV_ID	Reset TBM Password
16PIN	PCM(Engine)																											
	TCM(AT)																											
	ABS																											
	SRS Airbag																											
	PATS																											
	SRS Airbag																											
17PIN	PCM(Engine)																											
	TCM(AT)																											
	ABS																											
	SRS Airbag																											
	Pulse Reading																											

Mazda-2,3,5,6

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	ECU Information	TEN-GND	Brake Fluid Pressure Sensor Initialize	Lateral Acceleration Sensor Initialize	Yaw Rate Sensor	Calibration After Parts Removal or Replacement	Restoration Procedure for DTC_C1B00_95	Restoration Procedure for DTC_C1B00_54	Neutral Position Setting	Injector Correction Factors	Static Regeneration	Reset Particulate Filter Learned Values	Reset EGR Valve Position Offset	Reset EGR Throttle Valve Position	Reset Charge Air Cooler Bypass Vlave Position Offset	Reset Engine Coolant FAN Learning	DPF Reset	DPF Assessment	DPF Regeneration	PCM Data Reset	Engine oil reset	Fuel pump reset	Injector reset	MAF sensor reset	O2/Air Fuel Ratio (A/F) Sensor	DPF Pressure sensor reset	DPF Data Reset	ETB/EGR Reset	ETB/EGR Initialization	O2 Sensor Reset	Longitudinal Acceleration Sensor	Air Mix Actuator	Air Intake Actuator/Air conditioning compressor	Illumination Of All Indicator Lights	Blower Motor Speed	Airflow Mode Actuator	GEM Reset	Rain Sensor Reset	Program additional ignition key	Ignition Key code Erase and Program	Customer spare key Programming Enable	Customer spare key Programming Disable	Parameter Reset	Steering Angle Sensor	Urea Hose Leak Test	Urea Injector Test	Urea Pump Test	AM Installation	IC Warning Lamp/Chimes
Reset the oil Change Indicator																																																	
PCM(Engine)	V		V	V	V									V								V	V	V	V	V	V	V	V	V	V	V																		
PATS																																											V	V	V	V	V					
ABS	V		V	V	V		V	V	V																								V											V						
EATC	V		V	V																															V	V	V	V	V											
EPS	V		V	V						V	V	V	V																						V	V	V	V	V											
GEM	V		V	V	V																																		V	V										
IC	V		V		V																																													V
RCM	V		V	V	V																																												
MID	V		V																																														
SCR CU	V		V																																										V	V	V		
RKE	V		V	V																																									V	V	V	V	V		
RVM	V		V	V																																													
FFH	V		V																																														
AM	V		V																																													△	
TCM	V		V	V	V																																												
ACU	V		V																																													
4*4	V																																															
LCM	V		V																																													
iCCM	V		V																																													
DSM	V		V																																													
PCM	V		V	V	V									V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V															
4WD	V		V																																													
IC - W/O TPM	V		V																																										V	V	V	V	V		
IC - With TPM	V	V	V																																														
LTM	V		V																																														
BCM/GEM	V		V																																														

System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	ECU Information	TEN-GND	Brake Fluid Pressure Sensor Initialize	Lateral Acceleration Sensor Initialize	Yaw Rate Sensor	Calibration After Parts Removal or Replacement	Restoration Procedure for DTC_C1B00_95	Restoration Procedure for DTC_C1B00_54	Neutral Position Setting	Injector Correction Factors	Static Regeneration	Reset Particulate Filter Learned Values	Reset EGR Valve Position Offset	Reset EGR Throttle Valve Position	Reset Charge Air Cooler Bypass Vlave Position Offset	Reset Engine Coolant FAN Learning	DPF Reset	DPF Assessment	DPF Regeneration	PCM Data Reset	Engine oil reset	Fuel pump reset	Injector reset	MAF sensor reset	O2/Air Fuel Ratio (A/F) Sensor	DPF Pressure sensor reset	DPF Data Reset	ETB/EGR Reset	ETB/EGR Initialization	O2 Sensor Reset	Longitudinal Acceleration Sensor	Air Mix Actuator	Air Intake Actuator/Air conditioning compressor	Illumination Of All Indicator Lights	Blower Motor Speed	Airflow Mode Actuator	GEM Reset	Rain Sensor Reset	Program additional ignition key	Ignition Key code Erase and Program	Customer spare key Programming Enable	Customer spare key Programming Disable	Parameter Reset	Steering Angle Sensor	Urea Hose Leak Test	Urea Injector Test	Urea Pump Test	AM Installation	IC Warning Lamp/Chimes
VSM	V		V																																																
FACM	V		V																																																	
AFS	V		V																																																
SRS Airbag	V		V		V																																													
LPSDM	V	V	V																																															
RPSDM	V	V	V																																															
RHID	V		V	V																																														
LHID	V		V	V																																														
MPM																																																		
ACM	V		V	V																																														
BCM	V		V	V																																														
DDM	V		V																																														
FCDIM	V		V	V																																														
HVAC	V		V	V																																														
IPC	V		V	V																																														
PAM	V		V																																															
PDM	V		V	V																																														
SRM	V		V																																															
TBM	V		V																																															
TRM	V		V																																															
RHT	V		V																																														
TPM	V		V	V																																														

System	IC Installation	Transmission Learning	ABS/DSC Sensor Initialzation	ABS Baking Service Bleed	ABS Service Bleed	MAF Correction	ON-Demand Self Test	Module Installation	RCM Installation	Reset KAM	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset the Diesel Particulate Filter Learned Values	Reset the Diesel Particulate Filter Differential Pressure Sensor Learned Values	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	Lateral Acceleration Sensor/Longitudinal Acceleration Sensor	TBM SIM RAV_ID	Reset TBM Password	I/O Signal Monitor	Program additional advanced keys	Advanced key erase and program	Steering lock unit programming	Program Additional Card Key	Card Key Code Erase and Program	Steering Lock Unit Programming	Remote programming mode	Special service mode	Wheel Speed Sensor Test	Wheel Unit ID Registration	Monitor Wheel Unit ID Registration	Fuel injector correction factors	Reset the oil change indicator	Reset the EGR valve learned values	Reset the DPF learned values	Reset the DPF differential pressure sensor learned values	DPF static regeneration	Reset the air conditioning compressor learned values	Iniitialize the Exhaust Gas Related Component	Yaw Rate Sensor(Only With DSC)	Lateral Acceleration Sensor(Only With DSC)	RCM Installation	Module Installation				
Reset the oil Change Indicator																																																	
PCM(Engine)																																																	
PATS																										V	V	V				V	V															
ABS			V	V	V		V																V										V									V	V				
EATC																																																
EPS								V																																							
GEM																																															
IC	V																																														
RCM								V	V																																			V	V			
MID																																															
SCR CU																																															
RKE																													V	V	V																
RVM																																															
FFH																																															
AM																																															
TCM		V	V				V																																								
ACU																																															
4*4																																															
LCM																																															
iCCM																																															
DSM																																															
PCM						V				V	V	V	V	V	V	V	V	V	V	V	V	V														V	V	V	V	V	V	V	V	V				
4WD																																															
IC - W/O TPM																																															
IC - With TPM																																				V	V										
LTM																																															
BCM/GEM																																															

System	IC Installation	Transmission Learning	ABS/DSC Sensor Initialzation	ABS Baking Service Bleed	ABS Service Bleed	MAF Correction	ON-Demand Self Test	Module Installation	RCM Installation	Reset KAM	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset the Diesel Particulate Filter Learned Values	Reset the Diesel Particulate Filter Differential Pressure Sensor Learned Values	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	Lateral Acceleration Sensor/Longitudinal Acceleration Sensor	TBM SIM RAV_ID	Reset TBM Password	I/O Signal Monitor	Program additional advanced keys	Advanced key erase and program	Steering lock unit programming	Program Additional Card Key	Card Key Code Erase and Program	Steering Lock Unit Programming	Remote programming mode	Special service mode	Wheel Speed Sensor Test	Wheel Unit ID Registration	Monitor Wheel Unit ID Registration	Fuel injector correction factors	Reset the oil change indicator	Reset the EGR valve learned values	Reset the DPF learned values	Reset the DPF differential pressure sensor learned values	DPF static regeneration	Reset the air conditioning compressor learned values	Iniitialize the Exhaust Gas Related Component	Yaw Rate Sensor(Only With DSC)	Lateral Acceleration Sensor(Only With DSC)	RCM Installation	Module Installation				
VSM																																																			
FACM																																																			
AFS																																																			
SRS Airbag																																																			
LPSDM																									V																									
RPSDM																									V																									
RHID																																																		
LHID																																																		
MPM																																																		
ACM																																																		
BCM																																																		
DDM																																																		
FCDIM																																																		
HVAC																																																		
IPC																																																		
PAM																																																		
PDM																																																		
SRM																																																		
TBM																									V	V																									
TRM																																																		
RHT																																																		
TPM																																																		

FUSO (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector Type	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	DPF Related Information Reset	SCR Related Information Reset	Supply Pump Initializtion	ECU RESTART	ECU Memory Reset	A/T Communication Record Reset	Refreshing Mode for Urea Deposit	Reset of oil monitoring	Airflow Sensor No. Information Writing
16 PIN	Engine	V	V	V	V	V	V	V	V	V	V			V	V	V	V
	Transmission	V	V	V	V	V											
	ISS	V	V			V											
	Integration Control	V	V	V		V											
	Motor Control	V	V			V											
	Battery Control	V	V	V		V											
	SCR	V	V	V		V											
	Air Suspension	V	V	V	V	V											
	ABS	V	V	V	V	V						V					
	EZGO	V	V	V		V							V				
	MBECS	V	V			V											
	Retarder	V	V	V		V						V					
	SRS Airbag	V	V	V		V											
	SWS	V	V			V											
	MDAS	V	V	V		V											
	Distance Warning	V	V	V		V											
	MILS	V	V			V											
	Headlamp Auto-Leveling	V	V	V		V											
	SAM	V	V			V											
	Instrument	V	V			V											
	Immobilizer	V	V			V											

HINO TRUCKS

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector Type	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	DPR Forced Regeneration	Injector Compensation	Supply Pump Initializtion	Injector ID Code Verification	Injector Compensation(Replacing ECU)	Air Bleeder	DPR Status Check	Reset All DPR Status	Manual Regeneration	DPR Differential Pressure Check	Suction Air Volume Check	EGR Check	VNT Check	Fuel Leak Check	Supply Pump Specification Learning	Check Turbocharger	Drive Accelerator Sensor Adjust	Maximum Cruise Control Speed Setting	Maximum Vehicle Speed Setting	Frequency Of Mode Use	Clock Setup	Initialize intake throttle valve
16 PIN	ENGINE	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V	V	V		V	
	AT	V	V	V																								
	Proshift	V	V																						V	V		
	ABS	V	V	V	V							V																
	SRS Airbag	V	V																									

System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	ETC Learning Clear	Air Fuel Ratio Learning Value Clear	Ignition Timing Correction	Idle RPM Correction	DPD Forced Regeneration	DPD Slowly Forced Regeneration	DPD Regeneration Data Reset	Injector ID Code Check	Injector ID Code Resistration	ID Code Up/Down Load	Pump Learning Value Clear	MAF Compensation Up/Down Load	Engine Start Counter	Start Exchange Counter	EGR V/POS Learned Value Clear	MAF Compensation Data
Engine	V	V	V	V					V	V	V	V	V	V	V	V	V	V		V
AT	V	V		V																
Smoother	V	V		V																
ABS/ASR	V	V	V	V																
HSA/CFS	V			V																
SRS Airbag	V	V		V																
Immobiliser	V	V		V																
VIM		V		V													V	V		
BCM	V	V	V	V																
IPDM E/R	V	V	V																	
Meter	V	V																		

System	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	STANG SEN ADJUSTMENT	DECEL G SEN CALIBRATION	SIDE G SEN CALIBRATION	PRESS SEN CALIBRATION	RESET SETTING VALUE	SECURITY DOOR LOCK SET	DOOR LOCK-UNLOCK SET	ANTI-LOCK OUT SET	AUTO LOCK SET	SET REAR DEFOGGER -ENG INTCON	ROOM LAMP TIMER SET	SET I/L D-UNLOCK INTCON	ROOM LAMP ON TIME SET	ROOM LAMP OFF TIME SET	R LAMP TIMER LOGIC SET	ROOM LAMP ON AT LOCK	REMO CONT ID ERASUR
Engine		V	V																	
AT																				
Smoother																				
ABS/ASR				V	V	V	V													
HSA/CFS																				
SRS Airbag																				
Immobiliser																				
VIM																				
BCM				V				V	V	V	V	V	V	V	V	V	V	V	V	V
IPDM E/R																				
Meter																				

System	BATTERY SAVER SET	CUSTOM A/LIGHT SETTING	HEAD LIGHT TIMER	ILL DELAY SET	RR WIP RVRS SET	WIPER SPEED SETTING	HAZARD LAMP SET	ROOM LAMP BAT SAV SET	SECURITY ALARM SET	Security Alarm Trigger	Retention Power Supply Setting	Automatic Lock Setting	Head Lamp Automatic Light Setting	Head Lamp Battery Saver Setting	Illumination Delay Setting	THEFT ALM TRG	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET
Engine																			
AT																			
Smoother																			
ABS/ASR																			
HSA/CFS																			
SRS Airbag																			
Immobiliser																			
VIM																			
BCM	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
IPDM E/R																			
Meter																			

NISSAN UD (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET	Gearshift, Select stroke learning	Clutch free clutch torque position learning1	Clutch free clutch torque position learning2	New clutch disc clutch position learning	DPR Status	Reset All DPR Status	Manual Regeneration	DPR Differential Pressure Check	Suction Air Volume Check	EGR Check	VNT Check	Fuel Leak Check	Supply Pump Specification Learning	Check Turbocharger	Drive Accelerator Sensor Adjust	Maximum Cruise Control Speed Setting	Maximum Vehicle Speed Setting	Smoother-Ex Initial Learning	Manual Half-Clutch Learning	Transmission Gear Select / Shift Position Learning	Half-Clutch Position Adjust Function	Speed Meter Drive Gear Learning	Vehicle Type Programming	PTO Request Engine RPM	Speed Meter Gear Programming	Tire Size Programming	Tire Correction Ratio Program	Longitudinal Deceleration Rate Rewriting	ABS installation Status Programming
Engine								V	V	V	V	V	V	V	V	V	V	V	V	V												
AT																																
Smoother																					V	V	V	V	V	V	V	V	V	V	V	V
ABS/ASR																																
HSA/CFS				V	V	V	V																									
SRS Airbag																																
Immobiliser																																
VIM																																
BCM	V	V	V																													
IPDM E/R																																
Meter																																

System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Reset O2 loop block learn map	Program vehicle type	Program speedometer gear	Program engine type	Program transmission type	Program speed meter type	Program final gear ratio	Program tire size(BETA)	Program tire compensation	Program ABS install	Program elevating work platform	Program PTO request engine speed	Program tire compensation	VIN Programming	Injector quantity trim	Injector programming	Reset PIM	Link to ECM/Immobilizer to PIM(V6 Engine)	Link to PIM to ECM/Immobilizer(V6 engine)	Program remote keys	Erase remote keys	Program immobilizer function	Reset ECM	IAC Reset	Reset O2 BLM	DPD Forced Regeneration	DPD Slowly Forced Regeneration	DPD Regeneration Data Reset	Injector ID Code Check	Injector ID Code Registeration	Injector ID code Read/Write (ECU change)	ID Code History	MAF Correction Data Check	MAF Correction Data Service Mode	MAF Correction Data Read/Write (ECU change)	Erasing the Learned Supply Pump	Q-Correction Data Check	Q-Correction Data Read/Write (ECU change)	Engine Start Counter(Replacing ECU)	Engine Start Counter(Replacing Starter)	DPD normal regeneration control	DPD slow regeneration control	DPD status resetting	Injector ID Code Read	Injector programming	Injector Quantity Trim	Supply Pump Initializtion	Clear adaptation to fast + base	Reset autodetection information	Engine oil distance resetting	Transmission oil distance resetting	Fuel consumption data resetting	Accumulated engine runtime resetting	ENG log data force recording	T/M log data force recording	Accumulated ENG log data clearing	Accumulated T/M log data clearing
Gasoline Engine	V	V	V	V	V	V													V								V	V	V	V																																
Diesel Engine	V	V	V	V	V																						V	V			V	V	V																V	V		V										
Transmission	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V	V	V																																		V	V								
Chassis	V	V	V	V	V																																																									
Body	V	V	V	V	V																	V	V	V	V	V																													V	V	V	V	V	V	V	V
Engine	V	V	V	V	V														V	V	V										V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V										
ABS/ASR	V	V																																																												
SRS Airbag	V	V																																																												

System	Recording DTC data clearing	All accumulation data clearing	Engine oil exchange reset	Injector ID Code Verification	Injector ID Code Resistration	Fuel trim reset	Throttle body relearn	Link to ECM to PIM	Injector(s) exchanged	Rail oil pressure sensor exchange	TAP CELLS RESET	Program transponder key	Erase transponder key	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program Immobilizer output	Reset immobilizer	Immobilizer link to ECM/PIM(V6 Engine)	Learning Accelerator Data (Programming Force)	Learning Accelerator Data (Programming)	Gearshift, Select stroke learning	clutch free clutch torque position learning	clutch free clutch torque position learning	new clutch disc clutch position learning	Smoother-Ex Initial Learning	Manual Half-Clutch Learning	Transmission Gear Select / Shift Position Learning	Half-Clutch Position Adjust Function	Speed Meter Drive Gear Learning	Vehicle Type Programming	PTO Request Engine RPM	Speed Meter Gear Programming	Tire Size Programming	Tire Correction Ratio Program	Longitudinal Deceleration Rate Rewriting	Injection Control α Learned Value Clear	A/F Threshold Clear	Idling Throttle Learned Value Clear	Full Closed Throttle Learned Value Clear	Idle Speed Control Learned Value Clear	O2 Sensor Threshold Clear	Idling Feedback Duty Average Value Clear	Lateral Acceleration Parameter	ABS installation Status Programming																
Gasoline Engine						V	V	V																																																						
Diesel Engine				V	V																																																									
Transmission											V																V	V	V	V	V	V	V	V	V	V	V									V																
Chassis																							V	V	V	V	V																																			
Body	V	V										V	V						V	V							V																																			
Engine			V	V	V																V	V					V											V	V	V	V	V	V	V																		
ABS/ASR																																																														
SRS Airbag																																																														

Connector Type	System	DTC Analysis	DTC mode	Freeze Frame	Data Analysis	Actuator	ECU Information Display	T_ONOFF	Secondary Repair Air Bleeding Drive	CVT ECU Initial Learning	Radar Cruise Optical Adjustment	Roof ECU Initailization			
16-pin	EFI (Engine)	V		V	V	V	V	V							
	AT	V		V	V	V									
	CVT	V		V	V		V			V					
	ABS(Antilocked Braking System)	V	V	V	V	V			V						
	DVS(Daihatsu Vehicle Stability control system)	V	V	V	V	V									
	SRS Airbag	V													
	EPS(Electric Power Steering)	V	V	V	V										
	KFS (Key Free System)	V			V	V									
	4WD (4 Wheel Drive)	V			V										
	ITC (Intergrated Timer Control)	V			V	V									
	Power (Push Start)	V													
	ACC (Adaptive Cruise Control)	V									V				
	Immobilizer	V													
	Roof	V		V	V	V						V			
	ERS (Idle Stop)	V					V								
	Pre-crash Seat Belt	V					V								
	IMG (Lane Keeping Assist)	V					V								

NAZA (Malaysia - OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
ENGINE	V	V	V		
SRS-AIRBAG	V	V			
Engine	V	V	V	V	Initializing the autoadaptives, Configuration View Only, Auto Configuration
Automatic Transaxle	V	V	V	V	AT Initializing the autoadaptive
Driver information / Communication	V	V	V	V	VIN Code Radio Configuration
Visibility/Lighting	V	-	-	V	-
Airbag	V	V	-	V	Airbag Configuration & Lock & Unlock
Active Safety	V	V	V	V	Draining Simulation Bleeding
Built-In system interface	V	V	V	V	ECUs Present Customer Option Maintenance VIN code Programming by default Customer mode Engine immobilizer code and key Resetting to zero

Proton (Malaysia - OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

SYSTEM	DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	Engine Key Code Registration, VIN Writing	Engine Key Code Reg	Keyless ID Reg	Key Registration	CVT Oil Degradation level	Operating Time	Remote Keyless Entry Initialization	Clear Alarm Trigger History	Alarm System	ATWS LED	Self Test	Extra reminder Cancel	Extra reminder Setting	Integrated Value Adjustment	Next Schedule Reminder Cancel	Periodic Reminder Schedule Set	Reminder Reset(Indicator Off)	Otional INT Schedule Setting	Learned Value Reset	THROTTLE BODY LEARNING	VARIANT CODING	FIRST INITIALISATION	ADJUST IDLE SPEED MANUAL OR AUTOMATIC P/N	ADJUST IDLE SPEED AUTO D	SIEMENS IMMOBILIZER KEY CODING	SIEMENS IMMOBILIZER KEY CLEAR	MISFIRE TEST	ADJUSTIGNITION TIMING	FUNCTION CODING	ALTER IDLE SPEED	READ OIL COUNT	READ OIL CHANGE DATE	READ AFTER SALES DATE	ADD_1001700	ADD_1001700
ENGINE(ECU)	V	V	V	V	V																				V	V	V	V	V			V	V	V	V					
ATM(TCU)	V	V	V	V	V					V																									V	V	V	V	V
ABS	V	V	V	V	V																																			
EPS	V	V	V	V	V																																			
SRS-AIRBAG	V	V	V		V																																			
BCM	V	V	V	V	V							V	V	V	V	V																								
SRS	V	V	V	V	V						V																													
Engine	V	V	V	V	V																			V																
AC	V	V	V	V	V																																			
ETACS	V	V	V	V	V																																			
Meter	V	V	V	V	V												V	V	V	V	V	V	V																	
Immo	V	V	V		V	V	V	V	V																					V	V								

Proton (Malaysia - OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

SYSTEM	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT	REINIT CONVERTOR LOCKUP ADAPIVE	EBC430 REPAIR CYCLE	Repair Bleeding	LOCKING OF IGNITION	UNLOCKING OF IGNITION	READ DATE OF AFTER SALES	WRITE DATE OF AFTER SALES	REINITIALISE PROGRAMMING	INJ CONTROL LOCKED	CHANGE SETTING LAST SERVICE DATE	CHANGE SETTING LAST CLUTCH REPLACEMENT	CHANGE SETTING INITIALISATION CLUTCH CLOSED POSITION	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	ERASE MENU INITIALISATION CLUTCH CLOSED POSITION	GEAR SHIFTING GRID SELF TEST	HYDRAULIC PUMP DISABLE SELF TEST	HYDRAULIC PUMP ENABLE SELF TEST	BLEED CLUTCH PHASE 1 SELF TEST	BLEED CLUTCH PHASE 2 SELF TEST	BLEED HYDRAULIC UNIT SELF TEST	FORCE NEUTRAL SELF TEST	TEST ALL ACTUATORS SELF TEST	FORCE REVERSE SELF TEST	PURGE PRESSURE ACCUMULATION SELF TEST	TEVES MK60 ABS BLEED	MMC IMMOBILLIZER KEY ID REGISTER	MMC IMMOBILLIZER CHANGE PASSWORD	Head lamp Auto leveling Diag mode	Customization	Customization Reset	Theft alarm	Emission Gas Mode	Sensor Calibration		
ENGINE(ECU)												V	V																											
ATM(TCU)	V	V	V	V	V									V	V	V	V	V	V	V	V	V	V	V	V	V	V	V												
ABS						V	V																							V					V	V			
EPS																																								
SRS-AIRBAG								V	V	V	V																													
BCM																																								
SRS																																								
Engine																																								
AC																																								
ETACS																																		V	V	V				
Meter																																V								
Immo																																								

Perodua (Malaysia - OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	DTC Mode	FREEZE FRAME	Data Analysis	Actuation Test	ECU INFORMATIN	T_ONOFF	Secondary Repair Air Bleeding Drive	AT Learning Value Clear	Reset Memory	Initializtion of immobilizer											
EFI	V		V	V	V	V	V			V												
A/T	V		V	V	V	V			V	V												
ABS	V	V	V	V	V			V														
SRS-AIRBAG	V																					
IMB	V			V		V					V											

System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	EBCM Air Bleeding	AT(TCM) Learning Value Initialization	Fault Continuation Time Check	Open/Closed Loop Check	Hydraulic System Test	TCC Solenoid Adjustment	PCS Current Adjustment	Shift Gear Command	Manual Control	Gear Tension	Return to the Motor Home Position					
POWERTRAIN	V	V	V	V		V		V		V	V	V								
BODY	V	V	V	V	V		V		V				V	V	V					
CHASSIS	V	V	V	V	V								V	V	V					

* For newer Daewoo models, refer to the separate "Chevrolet - GM Daewoo" coverage list.

Ssangyong (OBD II 16Pin Only) GIT Vehicle Coverage Table As of April. 1st. 2013

System1	DTC	CURR	ACT	ECUINFOR	ECU Reset	Fuel System Pressure Leak Test	Rail Pressure Reset	Injector Coding	Variant Coding	TPS Adaptation Clear (Diesel)	Reset Adaption	Read and Write Adaption	Select Sensor Reset Item	Erase Codings	Air Bleeding(TEVES)	VIN Write	Huber EGR Initial	Huber EGR System Reset	FINGERPRINT	Gasoline Immobilizer Coding	Confirm Immobilizer Status	DLI Immobilizer Coding	Finger Data	Key Coding	Key Coding Status	Engine Variant Coding	Chassis Variant Coding	Coding Erase	Longitudinal acceleration sensor	Air Bleeding	TCU Adaptation Reset	TCU Initial hydraulic calibration	Injector Coding	Engine Variant Coding	Chassis Variant Coding	EGR Position Relearning	Throttle Position Relearning	Swirl Valve Relearning	Rail Pressure Initialization	O2 Sensor Initialization	VIN Write	Steering Reset
ECM	V	V	V	V	V	V	V	V	V																V	V						V	V	V	V	V	V	V	V	V	
TCM	V	V		V						V	V	V																		V	V										
ABS	V	V	V	V									V	V	V																										
ECS	V	V	V	V																																					
AIRBAG	V			V																																				
TOD	V	V																																						
TCCU	V	V		V																			V	V																
TCCU(P/T)				V																			V	V																
Huber EGR	V			V												V	V	V																						
Power Trank	V			V																																				
TPMS	V	V		V																																				
Dual Rekes	V																																							
IMMOBILIZER																							V	V	V															
SSPS	V	V		V																																				
TGS Lever	V			V																																				
ABS/ESP																											V	V	V											
E-Coupling																																								
EPS																																								V
BCM																																								
SKM																							V	V																

Chevrolet - GM Daewoo (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC	CURR	ACT	ECUINFOR	Clutch Fast Learn	Reset TCM Adaption Value	Solenoid Cleaning	Setup New SDM	SDM Reset	Adapt Reset	Power Mode	Brake Pedal	Odd Meter Reset	VIN Write	Steering Wheel Angle Sensor Reset	Steering Wheel Angle Sensor Learn	Yaw Rate Sensor Reset	Yaw Rate Sensor Learn	History of alarm	Button diagnosis	Transmitter coding	Park brake calibration	Steering angle sensor learn	Crankshaft position variant learn	Crankshaft position variant learn	Idel learn	Brake pedal position sensor learn	Fuel trim reset	Engine oil life reset	DPF Reset	DPF Regeneration	Injector flow rate programming	Clutch pedal position learn	Intake manifold runner control valve learn	Fuel pressure regulator learn	Clutch pedal position learn	DPF Pressure sensor learn	Fuel injector learn	Fuel rail(pressure sensor) learn	DPF Reset	Engine oil life reset	EGR Cooler run time counter reset	DPF Regeneration	Fuel Trim Reset	Reset TCM Adaption Valve	Line Pressure Control	Brake Pressure Sensor Calibration Unit	Configure New Module	CAN Bus Configuration Learn	Driver Seat Cushion Heating	Passenger Seat Cushion Heating	CO Adjustment(Leaded Fuel Onley)	ECM Segment
POWERTRAIN	V	V	V	V	V	V	V							V									V		V		V	V						V													V	V
BODY	V	V	V	V				V	V	V			V	V			V		V	V	V						V																		V	V	V	V		
CHASSIS	V	V	V	V										V	V	V	V	V				V	V																							V					
Information	V																																																			
Infotainment	V		V																																																
Infortainment	V																																																		
Engine	V	V	V	V																			V					V	V																						
Transmission	V	V	V	V																																														
Infortainment System	V	V	V	V																																														
Fuel Injector Control Module	V	V	V	V																																														
Electronic Brake Control Module	V	V	V	V																																														
Parking Brake Control Module	V			V																																														
Multi-Axis Acceleration Sensor Module	V			V													V	V																																	
Power Steering Control Module	V																																																	
Steering Wheel Angle Sensor Module	V			V											V	V																																			
Body Control Module	V	V	V	V																																														
SDM(SRS Airbag)	V	V		V																																														
Instrument Cluster	V	V	V	V																																														
Trailer Interface Control Module	V			V																																													
Radio	V	V	V	V																																														

Chevrolet - GM Daewoo (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	TEC Adaptation	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	ECU Reset	Clutch Padal Adapt(M/T)	Fuel Efficiency Check Mode(While Inspecting)	Fuel Efficiency Driving Mode(After Inspecting)	Crank Angle Re Adapt(TEC Learn)	Reset TCM Adaption Value	Vibration Rate Sensor Adat	Sub System HS Combination Setting	Sub System ECB Combination Setting	Fault Continuation Time Check	Driver Seat SBR Setup	Passenger Seat SBR Setup	Idling RPM Check	Fuel Trim Check	DPF Recycle	Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Steering Angle Sensor Calibration	Yaw G Sensor Calibration	Open/Closed Loop Check	Hydraulic System Test	TCC Solenoid Adjustment	PCS Current Adjustment	Shift Gear Command	Manual Control	Gear Tension	Rank Information Program	TPMS ID Learn Mode	TPM Tire Type Setting	TPM Tire Pressure Unit Setting	Return to the Motor Home Position	Brake Adapt	SDM Primary Key in BCM	Reset Learned Value	Oil Remaining Life	ISU Key Coding	Immobilizer Learning	Rank Information Program	Wheel Circumference	Correction Factor Fuel Reset	Vheicle Variant Coding	Injector IQA Coding	Correction Factor Fuel Reset	EGR Cooler Reset	ECM Replace
POWERTRAIN	V	V	V	V		V			V			V	V							V	V	V	V	V	V																V		V	V	V	V	V	V	V	V	V	V
BODY							V	V		V	V						V	V	V																	V	V	V		V	V			V									
CHASSIS					V		V							V	V	V										V									V																	
Information																																																				
Infotainment																																																				
Infortainment																																																				
Engine																																																				
Transmission																																																				
Infortainment System																																																				
Fuel Injector Control Module																																																				
Electronic Brake Control Module																																																				
Parking Brake Control Module																																																				
Multi-Axis Acceleration Sensor Module																																																				
Power Steering Control Module																																																				
Steering Wheel Angle Sensor Module																																																				
Body Control Module																																																				
SDM(SRS Airbag)																																																				
Instrument Cluster																																																				
Trailer Interface Control Module																																																				
Radio																																																				

Chevrolet - GM Daewoo (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	Program idle speed	Reset Learned Valves	Fuel tank ventilation control	Electronic throttle control	RPM control	Injector cutoff test	Program transponder key	Erase transponder key	Reset service interval	Erase remote keys	Program remote key	Reset O2 loop block learn map	Learn crank angle sensing error	EGR control	Steering angle sensor calibration
POWERTRAIN															
BODY							V	V	V	V	V				
CHASSIS															V
Information															
Infotainment															
Infortainment															
Engine	V	V	V	V	V	V						V	V	V	
Transmission															
Infortainment System															
Fuel Injector Control Module															
Electronic Brake Control Module															
Parking Brake Control Module															
Multi-Axis Acceleration Sensor Module															
Power Steering Control Module															
Steering Wheel Angle Sensor Module															
Body Control Module															
SDM(SRS Airbag)															
Instrument Cluster															
Trailer Interface Control Module															
Radio															

Mercedes Benz (OBD II 16Pin Only) GIT Vehicle Coverage Table As of April.1st. 2013

System	DTC Analysis	Data Analysis	Actuation Test	ECU Information Display	System Identification	Resetting the lambda values	Activate fuel pump	Learning of the throttle valve stop	Reset fill factor of air filter	Teach in component glow output stage	Function test	Perform oil change	Normalize	Denormalize	Control unit replace	Transmitter Reset	Service Reset	EGS/EAG Reset	ASSYST SETTING	SBC(Sensortronic Brake Control) Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alternating actuation	Calibration of the plunger travel sensors	Load adjustment	MAXCOOL	Test of left heating capacity	Test of right heating capacity	Alarm siren : Reset coding	Setting of limit position	Coding of the close-via-tilt funtion	Adjustment of injector injection quantities	Hot film mass air flow sensor initialization	Teach in throttle valve	Pressure regulator valve initialization	Air filter initialization	Teach in used DPF	Teach in new DPF	Regeneration DPF	Resetting of adaptation data	Exceptional bleeding	Assyst setting adjustment	Oil change	Reset inadvertently performed oil change	Teach in actuator motor	Replace control module MRM	Replace control module OBF	Carry out control unit reset	Replace control module TSG	Injector classfication	Air intake turbocharging initialization	Common rail initialization	Normalizing of positioning motors		
Engine	V	V	V	V	V	V	V	V	V	V																							V	V	V	V	V	V	V	V	V						V	V	V		
Auto Transaxle	V	V	V	V	V													V																								V	V													
Chassis	V	V	V	V	V																V	V	V	V	V	V	V															V											
Body	V	V	V	V	V										V	V														V	V	V														V	V	V	V					
Information	V	V	V	V	V							V					V		V																									V	V	V								
Air Conditioning	V	V	V	V	V						V		V															V	V	V															V							V	
Seat/Door	V	V	V	V									V	V																																								

System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CBS Reset (manual)	CAS Reset	Handset log-on	Teach In Components	Reset All Adaptation Values	ECU Coding information	Remote key initialisation	Rain sensor initialisation	Sensitivity level	Bleed	Brake line check	Steering matching	Lateral acceleration sensor	Pressure sensors	Register Battery Replacement	Steering Angle Sensor Adjustment	Rotation Rate Sensor	Lateral Acceleration Sensor	Steering Angle Sensor Adjustment	Rotation Rate Sensor	Lateral Acceleration Sensor	Abbreviations
Support Function	V	V	V	V	V	V	V				V	V																
Engine	V	V	V	V							V	V									V							
Auto Transaxle	V	V	V	V						V	V	V																
Chassis	V	V	V	V												V	V	V	V	V		V	V	V	V	V	V	
Body	V	V	V	V					V			V		V	V													
Information	V	V	V	V	V																							
Air Conditioning	V	V	V	V																								
Immobilizer	V	V	V	V				V																				
Drive	V	V	V	V				V		V	V	V																
Maintenance	V	V	V	V	V	V	V						V															V

MINI (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	System 2	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
Drive	DME	V	V	V	V				V	V
Chassis	ABS/ASC/DSC	V	V	V	V					
Body	AIC(Automatic Interval Control)	V	V	V	V	V				
Engine	EGS(Electronic transmission control)	V	V	V	V				V	V
Information	INSTR(Instrument cluster)	V			V	V				
Air Conditioning	IHS(Integrated heating control)	V			V					
Immobilizer	CAS(Car access system)	V	V		V			V		

VW / Audi (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	Basic Setting	Read Measuring Value Block	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module	ESI Resetting	Quick Search	Quick Erase	Reset of All adaptation	System Abbreviation
Maintenance	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V		V
Common	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
Powertrain	V	V	V	V	V	V	V	V	V				V				V	
Chassis	V	V	V	V	V	V	V	V	V				V					
Body	V	V	V	V	V	V	V	V	V				V		V			
Information and Communication	V	V	V	V	V	V	V	V	V	V	V	V	V					
Seats and Doors	V	V	V	V	V	V	V	V	V				V					
Air Conditioning	V	V	V	V	V	V	V	V	V				V					

System	DTC Analysis	Actuation Test	Service Reminder Reset	AWD-Longitudinal acceleration sensor calibration(BETA)	AWD-Yaw late sensor calibration(BETA)	AWD-Pressure sensor calibration(BETA)	2WD-Lateral acceleration sensor calibration(BETA)	Data Analysis	Service information	Apply parking brake(BETA)	Release parking brake(BETA)	Active service mode(BETA)	Deactive service mode(BETA)	AWD-Steering angle calibration(BETA)	AWD-Lateral acceleration sensor calibration(BETA)	Technical Information	System Identification												
ECM(Engine Control Module)	V																V											
TCM(Transmission Control Module)	V																V											
BCM Service Function				V	V	V	V	V	V																			
PBM Service Function										V	V	V	V	V	V													
ABS(Anti-Lock Brake System)	V																V											
SRS(Supplemental Restraint System)	V																V											
CEM(Central Electrical Module)	V	V															V											
DIM(Driver Information Module)	V	V	V														V											
DDM(Driver Door Module)	V	V															V											
PDM(Passenger Door Module)	V	V															V											
PSM(Power Seat Module)	V	V															V											
CCM(Climate Control Module)	V																V											
SAS(Steering Wheel Angle Sensor Module)	V																V											
UEM(Up Electrical Module)	V																V											
REM(Rear Electrical Module)	V																V											
AUM(Audio Module)	V																V											
Service Reminder Reset			V																									
Technical Information																V												

System	DTC Analysis	Basic Setting	Read Measuring Value Block	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module	ESI Resetting	Quick Search	Quick Erase	Reset of All adaptation	System Abbreviation
Maintenance	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V		V
Common	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
Powertrain	V	V	V	V	V	V	V	V	V				V				V	
Chassis	V	V	V	V	V	V	V	V	V				V					
Body	V	V	V	V	V	V	V	V	V				V		V			
Information and Communication	V	V	V	V	V	V	V	V	V	V	V	V	V					
Seats and Doors	V	V	V	V	V	V	V	V	V				V					
Air Conditioning	V	V	V	V	V	V	V	V	V				V					

Chrysler - Domestic (OBDII 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC	Sensor	ACT	ECU Info	R/W VIN	Read VIN	Reset ECU	ProgramTire
ECM(Engine Control Module)	V	V	V	V	V		V	
TCM(Transmission Control Module)	V	V	V	V	V		V	
ABS(Anti-Lock Brake System)	V	V	V	V		V	V	
SRS(Supplemental Restraint System)	V	V		V		V	V	
BCM(Body Control Modules)	V	V	V	V		V	V	
WCM(Wireless Control Modules)	V	V	V	V		V	V	V
CCN(Cabin Compartment)	V	V	V	V		V	V	
DDM(Driver Door Module)	V	V	V	V		V	V	
PDM(Passenger Door Module)	V	V	V	V		V	V	
AMP(Amplifier)	V	V		V		V	V	
AWD/FDCM	V			V		V		
SAS(Steering Angle Sensor)	V	V		V		V	V	
HVAC(Heat Ventilation and A/C)	V	V	V	V		V	V	
MSMD	V			V		V	V	
Radio	V	V		V		V	V	
HFM(Hands Free Module)	V	V		V		V	V	
EOM(ELECTRIC OVERHEAD MODULE)	V	V		V		V	V	

Ford - USA (OBD II 16Pin Only) GIT Vehicle Coverage Table As of April. 1st. 2013

System	DTC/Erase	Current	Actuator	ECU INFO	Vehicle Information	Reset KAM	Reset KAM_TCM	ABS Service Bleed	Reset transmission table	Reset learned values	ABS Service Bleed(ABS/ESP)	Fuel injector correction factors	RCM Module Installation	PSCM Module Installation	IPC Module Installation	FDIM Module Installation	Reset the Exhaust Gas Recirculation Valve Learned Value	Configure the steering angle sensor	Ignition key erase
Vehicle Information					V														
PCM(Power Train Control Module)	V	V	V	V		V						V					V		
TCM(Transmission Control Module)	V	V	V	V			V		V	V									
ABS(Anti-Lock Brake System)	V	V	V	V				V			V							V	
RCM(Restraint Control Module)	V	V	V	V									V						
DDM(Driver Door Modules)	V	V		V															
PAM(Park Aid Module)	V	V	V	V															
GEM	V	V	V	V															
GFM(Generic Function Module)	V	V																	
ACM(Audio Control Module)	V	V		V															
DSM(Driver Seat Module)	V	V	V	V															
EATC(Electronic Auto Temp Control Module)	V	V	V	V															
OCS(Occupant Classification Module)	V			V															
LTM(Liftgate/Trunk Module)	V	V		V															
VDM(Vehicle Dynamics Module)	V	V		V															
EPS(Electronic Power Steering)	V	V		V															
TBC(Trailer Brake Control Module)	V	V		V															
DSP(Digital Signal Processor)	V	V		V															
IC(Instrument Cluster)	V	V	V	V															
TBM(Tracking And Blocking Module)	V	V	V																
APIM(Accessory Protocol Interface Module)	V	V																	
BCM(Body Control Module)	V	V	V																
ATCM(All Terrain Control Module)	V	V																	
C-CM(Cruise Control Module)	V	V																	
CLM(Column Lock Module)	V	V																	
DCSM(Driver-Dual Climate Contol Seat Module)	V	V	V																
FCIM(Front Controls Interface Module)	V	V																	
FCDIM(Front Control/Display Interface Module)	V	V	V																
FLM(Front Lighting Control Module)	V	V																	

System	ABS/ESP Service Bleed	ESP Configure All Three sensros Togethers.	ESP Confifure the pressure sensor	ESP Configure Both the Yaw Rate Sensor and the Lateral Acceleration Sensors.	ESP Calibrate Longgitudinal Acceleration Sensor	ESP Inhibit longitudical Accelerometer Monitoring	IVD Initialzation Sequence	ABS Installation	ON-Demand Self test	Yaw Rate Sensor	CEI Lock Configuration	Program transponder	Erase transponder	Ignition Key Programming	Ignition Key Code Erase	Customer Spare Key	Customer Spare Key Programming Disable	Programming Enable	Programming Disable
Vehicle Information																			
PCM(Power Train Control Module)																			
TCM(Transmission Control Module)																			
ABS(Anti-Lock Brake System)	V	V	V	V	V	V	V		V										
RCM(Restraint Control Module)									V										
DDM(Driver Door Modules)																			
PAM(Park Aid Module)																			
GEM									V										
GFM(Generic Function Module)																			
ACM(Audio Control Module)																			
DSM(Driver Seat Module)																			
EATC(Electronic Auto Temp Control Module)																			
OCS(Occupant Classification Module)																			
LTM(Liftgate/Trunk Module)																			
VDM(Vehicle Dynamics Module)																			
EPS(Electronic Power Steering)																			
TBC(Trailer Brake Control Module)																			
DSP(Digital Signal Processor)																			
IC(Instrument Cluster)																			
TBM(Tracking And Blocking Module)																			
APIM(Accessory Protocol Interface Module)																			
BCM(Body Control Module)											V	V	V						
ATCM(All Terrain Control Module)																			
C-CM(Cruise Control Module)																			
CLM(Column Lock Module)																			
DCSM(Driver-Dual Climate Contol Seat Module)																			
FCIM(Front Controls Interface Module)																			
FCDIM(Front Control/Display Interface Module)																			
FLM(Front Lighting Control Module)																			

System	Ignition key code erase and program	Unlimited Key Mode OFF	Unlimited Key Mode ON	Key on engine off self test	Key on engine run self test	Program additional Ignition Key	Program Unlimited Key Code	Remote Keyless Entry	Erase and program keys	Keyfob training	Exterior lighting	Climate control	Personality	Body type	Parameter Reset	Parameter reset(LPG)	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding
Vehicle Information																			
PCM(Power Train Control Module)																			
TCM(Transmission Control Module)																			
ABS(Anti-Lock Brake System)																			
RCM(Restraint Control Module)																			
DDM(Driver Door Modules)																			
PAM(Park Aid Module)																			
GEM								V											
GFM(Generic Function Module)																			
ACM(Audio Control Module)																			
DSM(Driver Seat Module)																			
EATC(Electronic Auto Temp Control Module)																			
OCS(Occupant Classification Module)																			
LTM(Liftgate/Trunk Module)																			
VDM(Vehicle Dynamics Module)																			
EPS(Electronic Power Steering)																			
TBC(Trailer Brake Control Module)																			
DSP(Digital Signal Processor)																			
IC(Instrument Cluster)																			
TBM(Tracking And Blocking Module)																			
APIM(Accessory Protocol Interface Module)																			
BCM(Body Control Module)																			
ATCM(All Terrain Control Module)																			
C-CM(Cruise Control Module)																			
CLM(Column Lock Module)																			
DCSM(Driver-Dual Climate Contol Seat Module)																			
FCIM(Front Controls Interface Module)																			
FCDIM(Front Control/Display Interface Module)																			
FLM(Front Lighting Control Module)																			

System	Learn transmission	Learn clutch touch point	Clear Transmission Adaptive Tables	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	IC Installation	Passenger System Reset	Relearn Vehicle Data	IVD initialization sequence	Configure the lateral accleration sensor	Configure the pressure sensor	Audio configuration	Calibration	Calibration steering angle sensor	Reset pressure sensor offset	EPS Calibration	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor
Vehicle Information																			
PCM(Power Train Control Module)			V	V	V	V			V										
TCM(Transmission Control Module)			V	V	V	V													
ABS(Anti-Lock Brake System)										V	V	V	V	V	V	V	V	V	V
RCM(Restraint Control Module)								V											
DDM(Driver Door Modules)																			
PAM(Park Aid Module)																			
GEM																			
GFM(Generic Function Module)																			
ACM(Audio Control Module)													V	V					
DSM(Driver Seat Module)																			
EATC(Electronic Auto Temp Control Module)																			
OCS(Occupant Classification Module)																			
LTM(Liftgate/Trunk Module)																			
VDM(Vehicle Dynamics Module)																			
EPS(Electronic Power Steering)																			
TBC(Trailer Brake Control Module)																			
DSP(Digital Signal Processor)																			
IC(Instrument Cluster)							V												
TBM(Tracking And Blocking Module)																			
APIM(Accessory Protocol Interface Module)																			
BCM(Body Control Module)																			
ATCM(All Terrain Control Module)																			
C-CM(Cruise Control Module)																			
CLM(Column Lock Module)																			
DCSM(Driver-Dual Climate Contol Seat Module)																			
FCIM(Front Controls Interface Module)																			
FCDIM(Front Control/Display Interface Module)																			
FLM(Front Lighting Control Module)																			

System	DTC/Erase	Current	Actuator	ECU INFO	Vehicle Information	Reset KAM	Reset KAM_TCM	ABS Service Bleed	Reset transmission table	Reset learned values	ABS Service Bleed(ABS/ESP)	Fuel injector correction factors	RCM Module Installation	PSCM Module Installation	IPC Module Installation	FDIM Module Installation	Reset the Exhaust Gas Recirculation Valve Learned Value	Configure the steering angle sensor	Ignition key erase	ABS/ESP Service Bleed	ESP Configure All Three sensros Togethers.	ESP Confiture the pressure sensor	ESP Configure Both the Yaw Rate Sensor and the Lateral Acceleration Sensors.	ESP Calibrate Longgitudinal Acceleration Sensor	ESP Inhibit longitudical Accelerometer Monitoring	IVD Initialzation Sequence	ABS Installation	ON-Demand Self test	Yaw Rate Sensor	CEI Lock Configuration	Program transponder	Erase transponder	Ignition Key Programming	Ignition Key Code Erase	Customer Spare Key	Customer Spare Key Programming Disable	Programming Enable	Programming Disable	Ignition key code erase and program	Unlimited Key Mode OFF	Unlimited Key Mode ON	Key on engine off self test	Key on engine run self test	Program additional Ignition Key	Program Unlimited Key Code	Remote Keyless Entry	Erase and program keys	Keyfob training	Exterior lighting	Climate control	Personality	Body type	Parameter Reset	Parameter reset(LPG)	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding	Learn transmission	Learn clutch touch point	Clear Transmission Adaptive Tables	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	IC Installation	Passenger System Reset	Relearn Vehicle Data	IVD initialization sequence	Configure the lateral accleration sensor	Configure the pressure sensor	Audio configuration	Calibration	Calibration steering angle sensor	Reset pressure sensor offset	EPS Calibration	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor
GPSM(Global Positioning System Module)	V	V																																																																											
HUD(Head Up Display)	V	V																																																																										
HVAC(Heating Ventilation Air Conditioning)	V	V	V																																																																								
IPC(Instrument Panel Control Module)	V	V	V											V																																																												
OCSM(Occupant Classification System Module)	V	V																																																																										
PSCM(Power Steering Control Module)	V	V											V																																																						V	V				
RFA(Remote Function Actuator)	V	V																																																																										
RLCM-A(Rear Lighting Control Module A)	V	V																																																																										
SCCM(Streering Colume Control Module)	V	V	V																																																																								
SOD-L(Side Obstacle Detection Control Module Left)	V	V																																																																										
SOD-R(Side Obstacle Detection Control Module Right)	V	V																																																																										
TPM(Tire Pressure Monitor)	V	V																																																																										
4X4(4x4 Control Module)	V	V	V																																																																									
PRB(Power Running Board)	V	V	V																																																																								
RETM(Rear Entertainment Module)	V	V																																																																										
SDARS(Satellite Digital Audio Receiver System)	V	V	V																																																																									
RIM(Remote Immobilizer Module)	V	V	V																																																																									
Passive Antitheft	V	V	V															V													V	V	V	V	V	V	V	V	V	V	V			V	V								V																							
VSM(Vehicle Security Module)	V	V	V																																																																									
FDIM(Front Display Interface Module)	V	V	V												V																																																											
ILCM(Interior Lighting Control Module)	V	V																																																																										
TCCM(Transfer Case Control Module)	V	V	V																																																																									
ECS(Electronic crash sensor)	V	V																									V																																																
PCDIM(Front Interface Module)	V	V																																																																										
SRM(Speech Recognition Module)	V	V																																																																										
RKE(Remote Keyless Entry)	V	V																																																																										
HEC(Hybrid Electrical Cluster)	V	V	V																																																																									
CSM(Central Security Module)	V	V	V																																																																									
MC(Message Center)	V	V	V																																																																									

System	DTC/Erase	Current	Actuator	ECU INFO	Vehicle Information	Reset KAM	Reset KAM_TCM	ABS Service Bleed	Reset transmission table	Reset learned values	ABS Service Bleed(ABS/ESP)	Fuel injector correction factors	RCM Module Installation	PSCM Module Installation	IPC Module Installation	FDIM Module Installation	Reset the Exhaust Gas Recirculation Valve Learned Value	Configure the steering angle sensor	Ignition key erase	ABS/ESP Service Bleed
D_DCU(Driver Door Control Unit)	V	V	V																	
PDM(Passenger door module)	V	V	V																	
RL_DCU(Rear Left Door Control Unit)	V	V																		
RR_DCU(Rear Right Door Control Unit)	V	V																		
HCM(Headlamp Control Module)	V	V	V																	
HSWM(Heated Steering Wheel Module)	V	V																		
CDP(Compact Disc Player)	V	V																		
CMR(Camera Module Rear)	V	V	V																	
FFH(Fuel Fired Coolant Heating Module)	V	V	V																	
GDM(Generic Display Module)	V	V																		
NAV(Navigation System)	V	V																		
FACM(Fuel Additive Control Module)	V	V																		
AWD(All Wheel Drive Module)	V	V																		
AHCM(Auxiliary Heater Control Module)	V	V																		
PBM(Parking Brake Control)	V	V																		
SASM(Steering Angle Sensor Module)	V	V																		
LHID(Left High Intensity Discharge Lamp)	V	V																		
ASM(Auto Shift Manual)	V	V																		
ABS(2000MY-)	V	V																		
BEM(Body Electronic Module)	V	V	V																	
RACM(Rear Audio Control Module)	V	V																		
RTM(Radio Transceiver Module)	V	V																		
HIM(HVAC Integrated Module)	V	V																		

System	ESP Configure All Three sensros Togethers.	ESP Confifure the pressure sensor	ESP Configure Both the Yaw Rate Sensor and the Lateral Acceleration Sensors.	ESP Calibrate Longgitudinal Acceleration Sensor	ESP Inhibit longitudical Accelerometer Monitoring	IVD Initialzation Sequence	ABS Installation	ON-Demand Self test	Yaw Rate Sensor	CEI Lock Configuration	Program transponder	Erase transponder	Ignition Key Programming	Ignition Key Code Erase	Customer Spare Key	Customer Spare Key Programming Disable	Programming Enable	Programming Disable	Ignition key code erase and program	Unlimited Key Mode OFF
D_DCU(Driver Door Control Unit)																				
PDM(Passenger door module)																				
RL_DCU(Rear Left Door Control Unit)																				
RR_DCU(Rear Right Door Control Unit)																				
HCM(Headlamp Control Module)																				
HSWM(Heated Steering Wheel Module)																				
CDP(Compact Disc Player)																				
CMR(Camera Module Rear)																				
FFH(Fuel Fired Coolant Heating Module)																				
GDM(Generic Display Module)																				
NAV(Navigation System)																				
FACM(Fuel Additive Control Module)																				
AWD(All Wheel Drive Module)																				
AHCM(Auxiliary Heater Control Module)																				
PBM(Parking Brake Control)																				
SASM(Steering Angle Sensor Module)																				
LHID(Left High Intensity Discharge Lamp)																				
ASM(Auto Shift Manual)																				
ABS(2000MY-)																				
BEM(Body Electronic Module)																				
RACM(Rear Audio Control Module)																				
RTM(Radio Transceiver Module)																				
HIM(HVAC Integrated Module)																				

System	Unlimited Key Mode ON	Key on engine off self test	Key on engine run self test	Program additional Ignition Key	Program Unlimited Key Code	Remote Keyless Entry	Erase and program keys	Keyfob training	Exterior lighting	Climate control	Personality	Body type	Parameter Reset	Parameter reset(LPG)	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding	Learn transmission	Learn clutch touch point	Clear Transmission Adaptive Tables
D_DCU(Driver Door Control Unit)																				
PDM(Passenger door module)																				
RL_DCU(Rear Left Door Control Unit)																				
RR_DCU(Rear Right Door Control Unit)																				
HCM(Headlamp Control Module)																				
HSWM(Heated Steering Wheel Module)																				
CDP(Compact Disc Player)																				
CMR(Camera Module Rear)																				
FFH(Fuel Fired Coolant Heating Module)																				
GDM(Generic Display Module)																				
NAV(Navigation System)																				
FACM(Fuel Additive Control Module)																				
AWD(All Wheel Drive Module)																				
AHCM(Auxiliary Heater Control Module)																				
PBM(Parking Brake Control)																				
SASM(Steering Angle Sensor Module)																				
LHID(Left High Intensity Discharge Lamp)																				
ASM(Auto Shift Manual)															V	V	V	V	V	
ABS(2000MY-)																				
BEM(Body Electronic Module)							V	V	V	V	V	V		V						
RACM(Rear Audio Control Module)																				
RTM(Radio Transceiver Module)																				
HIM(HVAC Integrated Module)																				

System	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	IC Installation	Passenger System Reset	Relearn Vehicle Data	IVD initialization sequence	Configure the lateral accleration sensor	Configure the pressure sensor	Audio configuration	Calibration	Calibration steering angle sensor	Reset pressure sensor offset	EPS Calibration	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor
D_DCU(Driver Door Control Unit)																
PDM(Passenger door module)																
RL_DCU(Rear Left Door Control Unit)																
RR_DCU(Rear Right Door Control Unit)																
HCM(Headlamp Control Module)																
HSWM(Heated Steering Wheel Module)																
CDP(Compact Disc Player)																
CMR(Camera Module Rear)																
FFH(Fuel Fired Coolant Heating Module)																
GDM(Generic Display Module)																
NAV(Navigation System)																
FACM(Fuel Additive Control Module)																
AWD(All Wheel Drive Module)																
AHCM(Auxiliary Heater Control Module)																
PBM(Parking Brake Control)																
SASM(Steering Angle Sensor Module)																
LHID(Left High Intensity Discharge Lamp)																
ASM(Auto Shift Manual)																
ABS(2000MY-)																
BEM(Body Electronic Module)																
RACM(Rear Audio Control Module)																
RTM(Radio Transceiver Module)																
HIM(HVAC Integrated Module)																

System	Configure the yaw rate sensor	Calibrate pressure sensor	Module Reset	Module Installation	Module initialization	Beltminder Enable/Disable	Injector Correction Factors	MAF Correction	PCM reset	MAF sensor reset	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the EGR Valve Learned Values	Reset the DPF differential pressure sensor learned value	DPF regeneration	DPF Static Regeneration	Reset the Intake Air Throttle Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Particulate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel warning indicator	Reset the Powertrain Control Module Learned Valus	Reset the exhaust gas temperature value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	TBM SIM RAV_ID	Reset TBM Password
Vehicle Information																														
PCM(Power Train Control Module)							V	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V	V	V	V	V	V		
TCM(Transmission Control Module)																														
ABS(Anti-Lock Brake System)	V	V																												
RCM(Restraint Control Module)						V																								
DDM(Driver Door Modules)																														
PAM(Park Aid Module)																														
GEM			V	V																										
GFM(Generic Function Module)																														
ACM(Audio Control Module)				V																										
DSM(Driver Seat Module)																														
EATC(Electronic Auto Temp Control Module)																														
OCS(Occupant Classification Module)																														
LTM(Liftgate/Trunk Module)																														
VDM(Vehicle Dynamics Module)																														
EPS(Electronic Power Steering)																														
TBC(Trailer Brake Control Module)																														
DSP(Digital Signal Processor)																														
IC(Instrument Cluster)				V																										
TBM(Tracking And Blocking Module)																												V	V	
APIM(Accessory Protocol Interface Module)																														
BCM(Body Control Module)					V																									
ATCM(All Terrain Control Module)																														
C-CM(Cruise Control Module)																														
CLM(Column Lock Module)																														
DCSM(Driver-Dual Climate Contol Seat Module)																														
FCIM(Front Controls Interface Module)																														
FCDIM(Front Control/Display Interface Module)																														
FLM(Front Lighting Control Module)																														

System	Configure the yaw rate sensor	Calibrate pressure sensor	Module Reset	Module Installation	Module initialization	Beltminder Enable/Disable	Injector Correction Factors	MAF Correction	PCM reset	MAF sensor reset	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the EGR Valve Learned Values	Reset the DPF differential pressure sensor learned value	DPF regeneration	DPF Static Regeneration	Reset the Intake Air Throttle Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Particulate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel warning indicator	Reset the Powertrain Control Module Learned Valus	Reset the exhaust gas temperature value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	TBM SIM RAV_ID	Reset TBM Password
GPSM(Global Positioning System Module)																															
HUD(Head Up Display)																															
HVAC(Heating Ventilation Air Conditioning)																															
IPC(Instrument Panel Control Module)																															
OCSM(Occupant Classification System Module)																															
PSCM(Power Steering Control Module)																															
RFA(Remote Function Actuator)																															
RLCM-A(Rear Lighting Control Module A)																															
SCCM(Streering Colume Control Module)																															
SOD-L(Side Obstacle Detection Control Module Left)																															
SOD-R(Side Obstacle Detection Control Module Right)																															
TPM(Tire Pressure Monitor)																															
4X4(4x4 Control Module)																															
PRB(Power Running Board)																															
RETM(Rear Entertainment Module)																															
SDARS(Satellite Digital Audio Receiver System)																															
RIM(Remote Immobilizer Module)																															
Passive Antitheft					V																										
VSM(Vehicle Security Module)																															
FDIM(Front Display Interface Module)																															
ILCM(Interior Lighting Control Module)																															
TCCM(Transfer Case Control Module)																															
ECS(Electronic crash sensor)																															
PCDIM(Front Interface Module)																															
SRM(Speech Recognition Module)																															
RKE(Remote Keyless Entry)																															
HEC(Hybrid Electrical Cluster)																															
CSM(Central Security Module)																															
MC(Message Center)																															

System	Configure the yaw rate sensor	Calibrate pressure sensor	Module Reset	Module Installation	Module initialization	Beltminder Enable/Disable	Injector Correction Factors	MAF Correction	PCM reset	MAF sensor reset	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the EGR Valve Learned Values	Reset the DPF differential pressure sensor learned value	DPF regeneration	DPF Static Regeneration	Reset the Intake Air Throttle Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Particulate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel warning indicator	Reset the Powertrain Control Module Learned Valus	Reset the exhaust gas temperature value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Stop-Start Activation	TBM SIM RAV_ID	Reset TBM Password
D_DCU(Driver Door Control Unit)			V	V																											
PDM(Passenger door module)																															
RL_DCU(Rear Left Door Control Unit)																															
RR_DCU(Rear Right Door Control Unit)																															
HCM(Headlamp Control Module)																															
HSWM(Heated Steering Wheel Module)																															
CDP(Compact Disc Player)																															
CMR(Camera Module Rear)																															
FFH(Fuel Fired Coolant Heating Module)																															
GDM(Generic Display Module)																															
NAV(Navigation System)																															
FACM(Fuel Additive Control Module)																															
AWD(All Wheel Drive Module)																															
AHCM(Auxiliary Heater Control Module)																															
PBM(Parking Brake Control)																															
SASM(Steering Angle Sensor Module)																															
LHID(Left High Intensity Discharge Lamp)																															
ASM(Auto Shift Manual)																															
ABS(2000MY-)																															
BEM(Body Electronic Module)																															
RACM(Rear Audio Control Module)																															
RTM(Radio Transceiver Module)																															
HIM(HVAC Integrated Module)				V																											

Speranza - Chery (OBD II 16Pin Only) GIT Vehicle Coverage Table As of April. 1st. 2013

System	DTC Analysis	Erase	Data Analysis	Actuation Test	Identification	Special Function
Engine	V	V	V	V	V	
ABS	V	V	V	V	V	Bleeding ESC RESET ESC Special Sensor Calibration Air Bleeding ABS Air Bleeding ESC
BCM	V	V	V	V	-	
Immo	V	V	V	-	V	
A/T	V	V	V	V	V	
SRS	V	V	V	-	V	
IP	V	V	-	V	V	
ISU	-		V	V	V	
EPS	V	V	V			Tuning Table Position Sensor EOL Calibration
ICM	V	V	V	V	V	ECU Reset Reset Car Maintenance Car Maintenance Function Warning LED
TPMS	V	V	V		V	
AT	V	V	V	V		

System	DTC	CURR	ACT	ECUINFOR	Program CAN configuration	Injector Cutoff Test	Adjust idle speed	Adjust idle drive	Idle air control	RPM control	Injector Cutoff	Reset TC signal status	Reset learned values	Program idle speed	Reset Learned Valves	Fuel tank ventilation control	Electronic throttle control	Reset O2 loop block learn map	Learn crank angle sensing error	EGR control	Reset TC signal status	Steering angle sensor calibration	Program transponder key	Erase transponder key	Reset Immobilizer	Program Immobilizer output	Reset service interval	Erase remote keys	Program remote key	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Reset IAC block learn map	Reset ECU	Fuel pump relay test	Program tyre circumference
Engine	V	V	V	V	V	V	V	V	V	V	V		V	V	V	V	V	V	V	V														V		V	V
Transmission	V	V	V	V								V	V		V						V														V		
Body	V	V	V	V																			V	V	V	V	V	V	V	V	V	V	V			
Chassis	V	V	V	V																		V															
Infotainment System	V	V	V	V																							V										

System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	IPC Module Installation	KOEO Self test	KOER Self test	Program transponder	Erase transponder	Module initialization	Injector electrical test	Engine running test	Injector contribution test	Key on engine off self test	Key on engine on self test	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	ABS Installation	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding	Learn transmission	Learn clutch touch point	Reset KAM	Keyfob training	Relearn Vehicle Data	Clear Transmission Adaptive Tables	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	Body type	Exterior lighting	Climate control	Personality	Module installation	Calibration	Audio configuration	Steering Angle Sensor Calibration	ABS Service Bleed	Audio Speaker Walkaround Test	Fuel injector correction factors	Reset the EGR Valve Learned Values	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Pariculate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Stop-Start Activation	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor
PCM(PowerTrain Control Module)	V		V	V	V								V	V	V	V	V												V		V	V	V	V	V											V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V						
ABS(Anti-Lock Brake System)	V	V	V	V	V																	V	V																		V	V	V	V		V																				V	V	V
RCM(Restraint Control Module)	V	V	V	V	V																																																															
GEM(Generic Electronic Module)	V	V	V	V	V																																			V																												
IC(Instrument cluster)	V		V	V	V																																			V																												
ACM(Audio Control Module)	V		V	V	V	V																																		V	V	V																										
APIM(Accessory Protocol Interface Module)	V		V	V																																																																
BCM(Body Control Module)	V		V	V	V					V	V	V																																																								
ATCM(All Terrain Control Module)	V		V	V																																																															
C-CM(Cruise Control Module)	V		V	V																																																														
CLM(Column Lock Module)	V		V	V																																																															
DCSM(Driver-Dual Climate Contol Seat Module)	V		V	V	V																																																														
DSM(Driver Seat Module)	V		V	V	V																																																													
DSP(Digital Signal Processing Module)	V		V	V																																																															
FCIM(Front Controls Interface Module)	V		V	V																																																														
FCDIM(Front Control/Display Interface Module)	V		V	V	V																																																														
FLM(Front Lighting Control Module)	V		V	V																																																														
GPSM(Global Positioning System Module)	V		V	V																																																														
HUD(Head Up Display)	V		V	V																																																														
HVAC(Heating Ventilation Air Conditioning)	V		V	V	V																																																														
IPC(Instrument Panel Control Module)	V		V	V	V		V																																																												
LTM(Liftgate/Trunk Module)	V		V	V																																																													
OCSM(Occupant Classification System Module)	V		V	V																																																													
PAM(Park Aid Module)	V	V	V	V	V																																																														
PSCM(Power Steering Control Module)	V		V	V	V																																				V																											
RFA(Remote Function Actuator)	V		V	V																																																													
RLCM-A(Rear Lighting Control Module A)	V		V	V																																																													
SCCM(Streering Colume Control Module)	V		V	V	V																																																														
SOD-L	V		V	V																																																													
SOD-R	V		V	V																																																													

System	Calibration steering angle sensor	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the DPF learned values	Reset the DPF differential pressure sensor learned value	Reset the Diesel Particulate Filter Differential Pressure Sensor L	DPF regeneration	DPF Static Regeneration	Reset the water in fuel warning indicator	Reset the exhaust gas temperature value	Configure the steering angle sensor	Reset pressure sensor offset	Calibration longitudinal acceleration sensor	Reset transmission table	IVD initialization sequence	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor	Yaw Rate Sensor	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values	Module Reset	System Status	Remote Keyless Entry	Ignition Key Erase	Ignition Key Programming	Customer Spare Key Programming Enable	Customer Spare Key Programming Disable	Unlimited Key Mode OFF	Unlimited Key Mode ON	Disable Fleet or Hire vehicle Mode	IC Installation	Beltminder Enable/Disable	CEI Lock Configuration	Passenger System Reset	TBM SIM RAV_ID	Reset TBM Password	HeadLamp Alignment	EPB Parameter Reset/Configuration	RCM Parameter Reset/Configuration	The Installation of a new Automatic Transmission with the original TCM	The Removal and installation of Selector lever or the selector lever Cable	Transmission Fluid Drain and Refill	The Installation of a new TCM	The Installation of a new automatic transmission with a new TCM
PCM(PowerTrain Control Module)		V	V	V	V	V	V	V	V	V																																		
ABS(Anti-Lock Brake System)	V										V	V	V		V	V	V	V	V	V											V														
RCM(Restraint Control Module)																																V		V						V					
GEM(Generic Electronic Module)																						V																							
IC(Instrument cluster)																															V														
ACM(Audio Control Module)																																												
APIM(Accessory Protocol Interface Module)																																												
BCM(Body Control Module)																																		V										
ATCM(All Terrain Control Module)																																												
C-CM(Cruise Control Module)																																												
CLM(Column Lock Module)																																												
DCSM(Driver-Dual Climate Contol Seat Module)																																												
DSM(Driver Seat Module)																																												
DSP(Digital Signal Processing Module)																																												
FCIM(Front Controls Interface Module)																																												
FCDIM(Front Control/Display Interface Module)																																												
FLM(Front Lighting Control Module)																																												
GPSM(Global Positioning System Module)																																												
HUD(Head Up Display)																																												
HVAC(Heating Ventilation Air Conditioning)																																												
IPC(Instrument Panel Control Module)																																												
LTM(Liftgate/Trunk Module)																																												
OCSM(Occupant Classification System Module)																																												
PAM(Park Aid Module)																																												
PSCM(Power Steering Control Module)	V																																											
RFA(Remote Function Actuator)																																												
RLCM-A(Rear Lighting Control Module A)																																												
SCCM(Streering Colume Control Module)																																												
SOD-L																																												
SOD-R																																												

System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	IPC Module Installation	KOEO Self test	KOER Self test	Program transponder	Erase transponder	Module initialization	Injector electrical test	Engine running test	Injector contribution test	Key on engine off self test	Key on engine on self test	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	ABS Installation	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding	Learn transmission	Learn clutch touch point	Reset KAM	Keyfob training	Relearn Vehicle Data	Clear Transmission Adaptive Tables	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	Body type	Exterior lighting	Climate control	Personality	Module installation	Calibration	Audio configuration	Steering Angle Sensor Calibration	ABS Service Bleed	Audio Speaker Walkaround Test	Fuel injector correction factors	Reset the EGR Valve Learned Values	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Pariculate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Stop-Start Activation	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor
TPM(Tire Pressure Monitor)	V		V	V																																																																
TCM(Transmission Control Module)	V		V	V	V	V																																																													
4X4(4x4 Control Module)	V		V	V	V																																																														
GEM/SJB	V		V	V	V																																																														
PRB(Power Running Board)	V		V	V	V																																																														
RETM(Rear Entertainment Module)	V		V	V																																																															
SDARS(Satellite Digital Audio Receiver System)	V		V	V	V																																																														
EATC	V		V	V	V																																																														
RIM(Remote Immobilizer Module)	V	V	V	V	V																																																														
Passive Antitheft	V		V	V	V															V																																																
PCDIM(Front interface module)	V		V	V																																																															
SRM(Speech recognition module)	V		V	V																																																															
RKE(Remote Keyless Entry)	V		V	V																																																															
HEC(Hybrid Electrical Cluster)	V		V	V	V																																																														
CSM(Central Security Module)	V	V	V	V	V																																																														
MC(Message Center)	V	V	V	V	V																																																														
CDP(Compact Disc Player)	V		V	V																																																															
CMR(Camera Module Rear)	V		V	V	V																																																														
D_DCU(Driver Door Control Unit)	V		V	V	V																																																														
EPS(Electronic Power Steering)	V		V	V																																																															
FFH(Fuel Fired Coolant Heating Module)	V		V	V	V																																																														
HCM(Headlamp Control Module)	V		V	V	V																																																														
PDM(Passenger Dooor Module)	V		V	V	V																																																														
GDM(Generic Display Module)	V		V	V																																																															
RL_DUC(Rear Left Door Control Unit)	V		V	V																																																															
RR_DCU(Rear Right Door Control Unit)	V		V	V																																																															
NAV(Navigation System)	V		V	V																																																															
FACM(Fuel Additive Control Module)	V		V	V																																																															
AHCM(Auxiliary Heater Control Module)	V		V	V																																																															
DDM(Driver's Door Module)	V		V	V																																																															

System	Calibration steering angle sensor	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the DPF learned values	Reset the DPF differential pressure sensor learned value	Reset the Diesel Particulate Filter Differential Pressure Sensor L	DPF regeneration	DPF Static Regeneration	Reset the water in fuel warning indicator	Reset the exhaust gas temperature value	Configure the steering angle sensor	Reset pressure sensor offset	Calibration longitudinal acceleration sensor	Reset transmission table	IVD initialization sequence	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor	Yaw Rate Sensor	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values	Module Reset	System Status	Remote Keyless Entry	Ignition Key Erase	Ignition Key Programming	Customer Spare Key Programming Enable	Customer Spare Key Programming Disable	Unlimited Key Mode OFF	Unlimited Key Mode ON	Disable Fleet or Hire vehicle Mode	IC Installation	Beltminder Enable/Disable	CEI Lock Configuration	Passenger System Reset	TBM SIM RAV_ID	Reset TBM Password	HeadLamp Alignment	EPB Parameter Reset/Configuration	RCM Parameter Reset/Configuration	The Installation of a new Automatic Transmission with the original TCM	The Removal and installation of Selector lever or the selector lever Cable	Transmission Fluid Drain and Refill	The Installation of a new TCM	The Installation of a new automatic transmission with a new TCM
TPM(Tire Pressure Monitor)																																														
TCM(Transmission Control Module)														V							V																			V	V	V	V	V
4X4(4x4 Control Module)																																													
GEM/SJB																								V																					
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RETM(Rear Entertainment Module)																																												
SDARS(Satellite Digital Audio Receiver System)																																													
EATC																																													
RIM(Remote Immobilizer Module)																																													
Passive Antitheft																							V		V	V	V	V	V	V	V														
PCDIM(Front interface module)																																													
SRM(Speech recognition module)																																													
RKE(Remote Keyless Entry)																																													
HEC(Hybrid Electrical Cluster)																																													
CSM(Central Security Module)																																													
MC(Message Center)																																													
CDP(Compact Disc Player)																																													
CMR(Camera Module Rear)																						V																							
D_DCU(Driver Door Control Unit)																						V																							
EPS(Electronic Power Steering)																																													
FFH(Fuel Fired Coolant Heating Module)																																													
HCM(Headlamp Control Module)																																								V					
PDM(Passenger Dooor Module)																																													
GDM(Generic Display Module)																																													
RL_DUC(Rear Left Door Control Unit)																																													
RR_DCU(Rear Right Door Control Unit)																																													
NAV(Navigation System)																																													
FACM(Fuel Additive Control Module)																																													
AHCM(Auxiliary Heater Control Module)																																													
DDM(Driver's Door Module)																																													

System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	IPC Module Installation	KOEO Self test	KOER Self test	Program transponder	Erase transponder	Module initialization	Injector electrical test	Engine running test	Injector contribution test	Key on engine off self test	Key on engine on self test	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	ABS Installation	Learn Clutch Parameter	Depressurize ASM system	Shift actuator bleeding	Learn transmission	Learn clutch touch point	Reset KAM	Keyfob training	Relearn Vehicle Data	Clear Transmission Adaptive Tables	Stop Use of Transmission Adaptive	Halt Transmission Adaptive Learning	Resume Transmission Adaptive Learning	Body type	Exterior lighting	Climate control	Personality	Module installation	Calibration	Audio configuration	Steering Angle Sensor Calibration	ABS Service Bleed	Audio Speaker Walkaround Test	Fuel injector correction factors	Reset the EGR Valve Learned Values	Reset the Intake Air Throttle Valve Learned Values	Reset the Exhaust Gas Recirculation Valve Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Reset the Cooling FAN Motor Learned Values	Reset the Diesel Pariculate Filter Learned Values	Diesel Particulate Filter Static Regeneration	Reset the water in fuel Warning Indicator	Reset the Powertrain Control Module Learned Valus	Reset the Exhaust Gas Temperature Value	Reset the High Pressure Fuel System Learned Values	Reset the Mass Air Flow Sensor Learned Values	Reset the Fuel Injector Learned Values	Reset the Turbocharger Learned Values	Reset Change Air Cooler Bypass Valve Position Offset	Stop-Start Activation	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor
IPM-A(Image Processing Module A)	V		V	V																																																																
IPM-B(Image Processing Module B)	V		V	V																																																																
RGTM(Rear Gate/Trunk Module)	V		V	V																																																																
SASM(Steering Angle Sensor Module)	V		V	V	V																																																														
EPB(Electronic Parking Brake)	V		V	V																																																																
ECS(Electronic crash sensor)	V	V	V																																																																	
TBC(Trailer Brake Control Module)	V		V	V																																																																
TCCM(Transfer Case Control Module)	V		V	V	V																																																														
AWD(All Wheel Drive Module)	V		V	V																																																																
PBM(Parking Brake Control)	V		V	V																																																																
TRM(Trailer Module)	V		V	V																																																																
VDM(Vehicle Dynamic Module)	V		V	V																																																																
FDIM(Front Display Interface Module)	V		V	V	V																																																														
ILCM(Interior Lighting Control Module)	V		V	V																																																																
BEM(Body Electronic Module)	V		V	V	V													V			V									V							V	V	V																													
HIM(HVAC Integrated Module)	V		V	V	V																																			V																												
ASM(Auto shift module)	V		V	V																				V	V	V	V	V																																								
TBM(Tracking And Blocking Module)	V		V	V																																																																

System	Calibration steering angle sensor	Fuel injector pilot correction learn	Fuel injection pump learn	Reset the DPF learned values	Reset the DPF differential pressure sensor learned value	Reset the Diesel Particulate Filter Differential Pressure Sensor L	DPF regeneration	DPF Static Regeneration	Reset the water in fuel warning indicator	Reset the exhaust gas temperature value	Configure the steering angle sensor	Reset pressure sensor offset	Calibration longitudinal acceleration sensor	Reset transmission table	IVD initialization sequence	Configure the lateral acceleration sensor	Configure the longitudinal acceleration sensor	Yaw Rate Sensor	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values	Module Reset	System Status	Remote Keyless Entry	Ignition Key Erase	Ignition Key Programming	Customer Spare Key Programming Enable	Customer Spare Key Programming Disable	Unlimited Key Mode OFF	Unlimited Key Mode ON	Disable Fleet or Hire vehicle Mode	IC Installation	Beltminder Enable/Disable	CEI Lock Configuration	Passenger System Reset	TBM SIM RAV_ID	Reset TBM Password	HeadLamp Alignment	EPB Parameter Reset/Configuration	RCM Parameter Reset/Configuration	The Installation of a new Automatic Transmission with the original TCM	The Removal and installation of Selector lever or the selector lever Cable	Transmission Fluid Drain and Refill	The Installation of a new TCM	The Installation of a new automatic transmission with a new TCM
IPM-A(Image Processing Module A)																																															
IPM-B(Image Processing Module B)																																														
RGTM(Rear Gate/Trunk Module)																																													
SASM(Steering Angle Sensor Module)																																													
EPB(Electronic Parking Brake)																																													
ECS(Electronic crash sensor)																																													
TBC(Trailer Brake Control Module)																																													
TCCM(Transfer Case Control Module)																																													
AWD(All Wheel Drive Module)																																													
PBM(Parking Brake Control)																																								V					
TRM(Trailer Module)																																													
VDM(Vehicle Dynamic Module)																																													
FDIM(Front Display Interface Module)																																													
ILCM(Interior Lighting Control Module)																																													
BEM(Body Electronic Module)																																													
HIM(HVAC Integrated Module)																																													
ASM(Auto shift module)																																													
TBM(Tracking And Blocking Module)																																						V	V							

PEUGEOT - Trial Version (OBDII 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Service zero reset
Built-in systems interface	V	V	V	V	V	V	V	V	V	V	V	V																
Alarm	V	V	-	V									V															
Driver information / Communication	V	V	V	V									V	V	V	V	V	V	V	V	V							
Airbags	V	V	V	-									V									V	V					
Control the openings	V	V	V	V									V															
Heating / ventilation	V	V	V	V									V															
Active safety	V	V	V	V									V											V	V	V		
Engines / automatic gearbox	V	V	V	V																							V	
Electric pump unit (power steering)	V	V	V	-																								
Driving assistance / Comfort	V	V	V	V																								
Built-in systems interface	V	V	V	V																								
Inform the driver / Audio / Communication	V	V	V	V																								V
Roll-over ECU	V	V	V	-																								
Vehicle protection / Management of accesses	V	V	V	V																								
Visibility / Lighting / Signalling	V	V	V	V																								
Active and passive safety	V	V	V	V																								

System	DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Engine	V	V	V	V	Reset Adaptation
Immobilizer	V	V	V	V	Immobilizer
Active Safety	V	V	V	V	Draining Simulation
Airbag	V	-	V	V	-
Anti-lock brake system	V	-	V	V	-
Built-in systems interface	V	-	V	V	-
Switch module under the steering wheel	V	-	V	V	-
Rain sensor / Brightness	V	-	V	V	-
Driver's door module	V	-	V	V	-
Passenger's door module	V	-	V	V	-
Parking aid	V	-	V	V	-
Instrument panel	V	-	V	V	-
Radio	V	-	V	V	-
Multifunction	V	-	V	V	-
Air conditioning	V	-	V	V	-

System	DTC Analysis	Erase	Data Analysis	Actuation Test	ECU Information Display	Special Function
ENGINE	V	V	V	V	V	Reset On Ignition, Reset Initialization, Engine Start Parameter Idle Speed, CO Trimming XX, CO Trimming
ABS	V	V	V		V	
AIRBAG	V	V	V	V	V	
CLIMATE CONTROL	V	V	V	V	V	
STEERING	V	V	V		V	Reset On Ignition, Reset Initialization
BODY ELECTONIC	V	V	V	V	V	
IMMOBILIZER			V	V		

System 2	DTC Analysis	Data Analysis	Actuation Test	Identification	Read Configuration	Configuration	Programming Reinitialisation	Injector Coding	Erasing	Start OBD test : catalytic converter	Start OBD test : O2 sensors	Air bleeding	ABS solenoid valve	Speedo index	Write Date of Last After Sales Operation	Check target teeth	Distance before next oil change	Write Configuration	Auto-adaptives	Erase auto-adaptive values	Computer Reinitialisation	Reset Oil Change Counter
Injection	V	V	V	V	V	V	V	V	V	V	V											
A.B.S.	V	V	V	V	V		V					V	V	V	V	V						
Variable P.A.S.	V	V	-	V											V							
Immobilizer	V	V	V	V																		
Connection Unit	V	V	V	V	V	V																
Airbag / Pretensioners	V	V	V	V	V	V									V							
Air Conditioning	V	V	V	V		V																
Discharge Lamp	V	V	V	V																		
UCH	V	V	V	V	V	V																
Instrument Panel	V	V	V	V	V	V											V	V				
UPC	V	V	V	V	V																	
Airconditioning	V	V	V	V																		
Automatic Gearbox	V	V	V	V											V				V	V		V
PAS	V	V	V	V																		
Sunroof	V	V	V	V																		
Parking aid	V	V	V	V																		
Driver's door	V	V	V	V																	V	
Tyres	V	V	V	V																		
Parking Assistance	V	V	V	V	V										V							
Parking Brake	V	V	V	V	V																	
4 Wheel Drive	V	V	-	V																		
Aitbag / Pretentioners	V	V	-	V																		
Airbag	V	V	-	V	V																	
Aircon	V	V	V	V	V																	
GAS Injection	V	V	V	V	V																	

System 2	Enter Injector Codes	Erase programmed values	Erase ECU memory	Cabin Filter Regeneration (DPF regeneration)	Injectors (reinitialisation)	EGR Valve (reinitialisation)	Inlet Flap (reinitialisation)	After Replacement of the Particle Filter	After Particle Filter Regeneration with the Diag Tool	After Replacing the Computer without having Saved Data	Fuel Supply Prevention	Programmed Values	ECU Memory	Steering Angle Sensor Initialisation	Anti-Theft Alarm Trigger S/W	Distance before Next Oil Change	Slope Sensor Adjustment	Programming the Codes of the Four Valves	Brake Lining Friction Learning	Rear Brake Unit Repositioning	Rear Brake Unit Initialisation	Shoe Lining Energy Counter	Immobilizer
Injection	V	V	V	V	V	V	V	V	V	V	V	V	V										
A.B.S.														V									
Variable P.A.S.																							
Immobilizer																							
Connection Unit																							
Airbag / Pretensioners																							
Air Conditioning																							
Discharge Lamp																							
UCH															V								V
Instrument Panel																V	V						
UPC																							
Airconditioning																							
Automatic Gearbox																							
PAS																							
Sunroof																							
Parking aid																							
Driver's door																							
Tyres																		V					
Parking Assistance																							
Parking Brake																			V	V	V	V	
4 Wheel Drive																							
Aitbag / Pretentioners																							
Airbag																							
Aircon																							
GAS Injection																							

System 2	Lock Computer	Unlock Computer	Automatic Relocking	Van fast idle speed increase	Van fast idle speed decrease	Update odometer	Oil change interval in KM	Oil change interval in Months	Oil change range : current value in KM	Oil change range : current value in Months	Fuel gauge calibration	Fuel supply prevention	Stop fuel suuply prevention	Speedo index	Enter injector codes	Lock injector control	Unlock Injector Control	Erase EGR adaptives	Erase Pressure regulation adaptives	Bleed Hydraulic Unit and Braking Circuits	Vehicle parameters	Bleed Hydraulic Unit and Braking Circuits
Injection				V	V							V	V		V	V	V	V	V			
A.B.S.														V						V	V	V
Variable P.A.S.																						
Immobilizer																						
Connection Unit			V																			
Airbag / Pretensioners	V	V																				
Air Conditioning																						
Discharge Lamp																						
UCH																						
Instrument Panel						V	V	V	V	V	V											
UPC																						
Airconditioning																						
Automatic Gearbox																						
PAS																						
Sunroof																						
Parking aid																						
Driver's door																						
Tyres																						
Parking Assistance																						
Parking Brake																						
4 Wheel Drive																						
Aitbag / Pretentioners																						
Airbag																						
Aircon																						
GAS Injection																						

Dacia (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

System	DTC Analysis	Data Analysis	Actuation Test	Identification	Read Configuration	Enter injector codes	Lock injector control	Erase EGR adaptives	Erase Pressure regulation adaptives	Check Target Teeth	Bleed Hydraulic Unit and Braking Circuits	Vehicle parameters	Speedo index	Write date of last after sales operation	Write date of after sales operation	Write transmission oil change date	Write configuration	Write configuration [Flashing buzzer]	Immobilizer	Configuration	Lock Computer	Unlock Computer	Start OBD test:catalytic converter	Start OBD test:O2 sensors	Enter injector codes	Fuel supply prevention	Stop fuel supply prevention	Flywheel target programming	Richness regulation programming	Programming throttle limits	Alcohol level prog.	Rail pressure sensor adaptives	Pressure regulation adaptives	EGR valve programming	Air path programming	Particle filter relative pressure sensor	Fuel flow regulator	Exhaust injector circuit	Air damper valve programming	Engine adaptives	Camshaft sensor programming	Cruise control/speed limiter programming	Auto-adaptives	Computer initialisation	modification of parameters after initialisation	Sensor offsets
Injection	V	V	V	V	V	V	V	V	V														V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V				
GAS Injection	V	V	V	V	V																																									
A.B.S.	V	V	V	V						V	V	V	V	V																														V		
Variable P.A.S.	V	V	V	V	V									V	V																																
UCH	V	V	V	V	V													V	V	V																										
Airbag / Pretensioners	V	V	-	V	V															V	V	V																								
Automatic Gearbox	V	V	V	V										V		V																											V				
4 Wheel Drive	V	V	V	V									V				V																											V	V		
Radio	V	V	V	V	V										V																																

GIT G-Scan Vehicle Coverage Table

System 1	DTC Analysis	Data Analysis	Actuator	ECU Information	Read IQA Code	Write IQA Code	Adjust Idle	ECU replacement	ECU reset	Air Bleeding
EDC16C8	V	V	V	V	V	V	V	V		
EDC16C39	V	V	V	V	V	V	V	V		
EDC17C04	V	V	V	V	V	V			V	
EDC16C39	V	V	V	V	V	V	V	V		
EDC17C55	V	V	V	V	V	V			V	
All	V	V		V						V
Gasoline	V	V	V	V						
Diesel	V	V	V	V						
GAS	V	V	V	V						
ABS	V	V	V	V						
Variable P.A.S	V	V	V	V						
UCH	V	V	V	V						
Airbag / Pretensioners	V	V	V	V						

Maruti (OBD II 16Pin Only)

GIT Vehicle Coverage Table

As of April. 1st. 2013

Connector Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information	AT/CVT Learning Value Initialization	Airbag Setting	CVT Fluid Volume Adjustment	CVT Learning Value Set	Immobilizer Information	Key Register	Immobilizer	ID Code Read	Immobilizer Change(Register SK Code)	ECM Change(Register SKC/PWD)	ECU Reset	Reset Immobilize	Key	Injector calibration code	Initialize EGR valve data	Initialize inlet throttle valve data	Initiallize diesel PF data	DPF Regeneration	Vehicle variant registration	Replace catalyst converter(W/ DPF)	Replace DPF(W/ DPF)	Replace differential pressure sensor(W/ DPF)	Reset oil pressure light(W/ DPF)	VIN Registeration	Learning Value Initialization	Hydraulic Control Test
16PIN CONNECTOR	EPI(Engine/AT)	V	V	V	V														V	V	V	V	V	V	V	V	V	V		
	AT(CVT)	V	V	V	V	V		V	V																					V	
	ABS(VST/ESP)	V	V	V	V																										V
	EPS(Electric Power Steering)	V	V		V																										
	SRS Airbag	V	V		V		V																								
	SRS Airbag (8E)	V	V		V																										
	Air Conditioner	V	V		V																										
	BCM(Body Control Module)	V	V	V	V																										
	EMCD(Electro Magnetic Control Device)	V	V		V																										
	4WD(4 Wheel Drive)	V	V		V																										
	ACC(Auto Cruise Control System)	V			V																										
	Immobilizer	V	V		V					V	V	V	V	V	V	V	V	V													
	Keyless Start	V	V		V																										
	EV_Motor	V	V		V																										
	EV_AC	V	V		V																										

System	DTC Analysis	Data Analysis	Actuator	ECU Information	ECU Reset	Leak Detection Test	Read C2I Data	Write C2I Data	VIN Write	After Sale Data	I2C Read	Injector Write	Small Injection Correction 1	mall Injection Correction 2 Injector In Cylinder	Multijet Adaptive Control 1	Multijet Adaptive Control 2	Flywheel 60 2 Tooth Flywheel	Air Bleeding					
EMS MPFI PETROL	V	V	V	V	V																		
EMS MPFI LPG	V	V	V	V		V	V	V	V														
EMS(DPCN)	V	V	V	V						V													
VISTA/MASZA DIESEL	V	V	V	V	V						V	V	V	V	V	V	V						
ABS	V	V	V	V														V					
SRS	V			V																			
BCM	V	V	V	V																			

System	DTC	Sensor	ACT	ECU Info	R/W VIN	Read VIN	Reset ECU	Program Tire
ECM(Engine Control Module)	V	V	V	V	V		V	
TCM(Transmission Control Module)	V	V	V	V	V		V	
ABS(Anti-Lock Brake System)	V	V	V	V		V	V	
SRS(Supplemental Restraint System)	V	V		V		V	V	
BCM(Body Control Modules)	V	V	V	V		V	V	
WCM(Wireless Control Modules)	V	V	V	V		V	V	V
CCN(Cabin Compartment)	V	V	V	V		V	V	
DDM(Driver Door Module)	V	V	V	V		V	V	
PDM(Passenger Door Module)	V	V	V	V		V	V	
AMP(Amplifier)	V	V		V		V	V	
AWD/FDCM	V			V		V		
SAS(Steering Angle Sensor)	V	V		V		V	V	
HVAC(Heat Ventilation and A/C)	V	V	V	V		V	V	
MSMD	V			V		V	V	
Radio	V	V		V		V	V	
HFM(Hands Free Module)	V	V		V		V	V	
EOM(ELECTRIC OVERHEAD MODULE)	V	V		V		V	V	

System	DTC	Sensor	ACT	ECU Info	R/W VIN	Read VIN	Reset ECU	ProgramTire
ECM(Engine Control Module)	V	V	V	V	V		V	
TCM(Transmission Control Module)	V	V	V	V	V		V	
ABS(Anti-Lock Brake System)	V	V	V	V		V	V	
SRS(Supplemental Restraint System)	V	V		V		V	V	
BCM(Body Control Modules)	V	V	V	V		V	V	
WCM(Wireless Control Modules)	V	V	V	V		V	V	V
CCN(Cabin Compartment)	V	V	V	V		V	V	
DDM(Driver Door Module)	V	V	V	V		V	V	
PDM(Passenger Door Module)	V	V	V	V		V	V	
AMP(Amplifier)	V	V		V		V	V	
AWD/FDCM	V			V		V		
SAS(Steering Angle Sensor)	V	V		V		V	V	
HVAC(Heat Ventilation and A/C)	V	V	V	V		V	V	
MSMD	V			V		V	V	
Radio	V	V		V		V	V	
HFM(Hands Free Module)	V	V		V		V	V	
EOM(ELECTRIC OVERHEAD MODULE)	V	V		V		V	V	

System	DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Engine	V	V	V	V	Initialising the autoadaptives, Adaptive value reseting Cruise Control Activation, Reset Adaptation Value Setting of CNG tanks, Initialising the autoadaptives
ABS	V	V	V	V	Bleeding
AirBag	V	-	-	V	-
Multiplex	V	V	V	V	-
Key Learning	-	-	-	-	Immobilizer
ECU Reset	V	-	-	-	ECU Reset
IMMOBILIZER	V	V	-	-	Immobilizer, ICU Change

System	DTC	Sensor	ACT	ECU Info
Engine	V	V		
Transmission	V	V		
PTO (Power Take Off)	V	V		
Instrument	V	V		
Tire	V	V		
Engine_128	V	V		V
Transmission_130	V	V		V
Brake_136	V	V		V
Instrument Cluster_140	V	V		V
Vehicle Management Systme_142	V	V		V
Fuel System_143	V	V		V
Cruise Control_144	V	V		V
Cab Climate Control_146	V	V		V
Paticulate Trap System_177	V	V		V

System1	DTC	CURR	ACT	ECUINFOR	Customer Specific Data	Vehicle Identification Number	Production Date	Input Safety Code	Set Safety Code	Read immobilizer to EMS	Read EMS to immobilizer	Key learning	Key erasing	Immobilizer reset	EMS reset
Engine	V	V	V	V											
SRS	V	V	V	V	V	V	V								
ABS	V	V	V	V											
ITM	V			V											
Immobilizer	V	V		V				V	V	V	V	V	V	V	V
BCM	V	V	V												
ICM	V	V	V	V											

System1	DTC	CURR	ACT	ECUINFOR	TWC Diagnose at Idle	Tooth Learned	O2 Feedback Diagnosis	Repair Bleeding	Read Injector Code	Write Injector																														
Engine	V	V	V	V	V	V	V		V	V																														
ABS	V	V	V	V				V																																
SRS	V	V		V																																			
BCM	V	V	V	V																																			
Immobilizer	V	V		V																																			

System	DTC	CURR	ACT	ECUINFOR	Brake Exhaust	Write Date of Production	Write Date of Last Service	Vehicle Identification Number
Engine	V	V	V					
ABS	V	V	V		V			
SRS	V	V		V		V	V	V