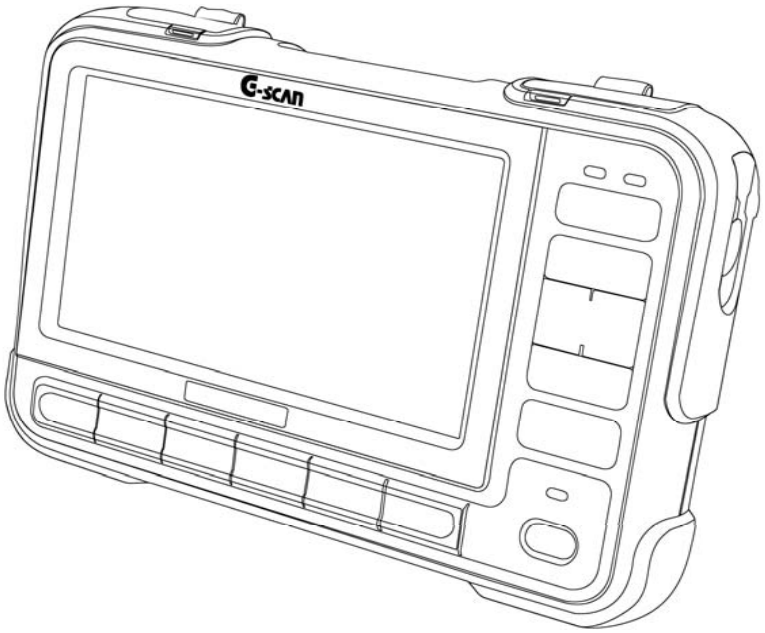
G-Scan Coverage

As of 1 April, 2011



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Ver. 7.1 April. 2011

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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	TCCS(Engine/AT)	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O																			O			O										O	O
	TCCS2(Engine/AT)	O	O																																														
	Transmission(ECT/SMT)	O	O	O	O	O	O										O																									O							
	Hybrid Vehicle	O	O	O	O																																						O	O	O	O	O		
	Mild Hybrid Vehicle	O	O																																														
	Hybrid Vehicle Battery	O	O																																														
	ABS/VSC	O	O	O	O													O	O	O	O	O	O	O	O	O														O								
	ABS/VSC/ARS	O	O	O	O													O							O															O									
	Air Suspension/TEMS/AHC	O	O	O	O																																												

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	Stabilizer	O	O																																														
	Electric Parking Brake	O	O	O	O																														O															
	ARS(Active Rear Steer)	O	O		O																																													
	SRS Airbag	O	O	O																																														
	4WD(4 Wheel Drive)	O	O																																O															
	EPS(Electric Power Steering)	O	O	O																							O	O																						
	Radar Cruise Control	O	O																																															
	Stop And Go	O	O																																															
	VGRS(Variable Gear Ratio Steering)	O	O	O																									O																					

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	Immobiliser	O	O	O	O	O																								O	O							O	O										
	Precrash Safety System	O	O																																														
	IPA(Intelligent Parking Asist)	O	O																																														
	Combination meter	O	O	O	O																																												
	Air Conditioner	O	O	O	O																											O																		
	EMS(Energy Management System)	O	O																																														
	Motor Generator	O	O																																														
	Milliwave Radar	O	O																																														
	LKA(Lane Keeping Assist)	O	O																																														

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	Active Stabilizer(Front)	O	O																																														
	Active Stabilizer(Rear)	O	O																																														
	Transmission Control	O	O	O																																													
	Body Muti-system (Gateway)	O	O																																														
	Body Muti-system (Body Type 1)	O	O	O	O																												O	O		O														
	Body Muti-system (Body Type 2)	O	O																																														
	BMS - Driver Seat			O	O																																													
	BMS - Mirror			O	O																																													
	BMS - Hybrid Gateway	O	O																																														

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	BMS - ECB Gateway	O	O	O																																													
	BMS - ECM Gateway	O	O	O																																													
	BMS - PM1 Gateway	O	O	O																																													
	BMS - PM2 Gateway	O	O	O																																													
	BMS - Accessory Gateway	O	O																																														
	BMS - Master Switch	O	O																																														
	BMS - Combination Switch	O	O																																														
	BMS - Rear Console Switch	O	O																																														
	BMS - Air Conditioner	O	O	O	O																											O																		

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	BMS - Tilt and Telescopic	O	O	O	O																																													
	BMS - Driver Door	O	O	O	O																																													
	BMS - Passenger Door	O	O	O	O																																													
	BMS - Rear Right Door	O	O	O	O																																													
	BMS - Rear Left Door	O	O	O	O																																													
	BMS - Back Door	O	O																																															
	BMS - Back Door	O	O																																															
	BMS - Driver Door Motor	O	O	O	O																																													
	BMS - Passenger Door Motor	O	O	O	O																																													

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	BMS - Rear Right Door Motor	O	O	O	O																																													
	BMS - Rear Left Door Motor	O	O	O	O																																													
	BMS - Driver Seat	O	O	O	O																																													
	BMS - Passenger Seat	O	O	O	O																																													
	BMS - Rear Right Seat	O	O	O	O																																													
	BMS - Rear Left Seat	O	O	O	O																																													
	BMS - Driver Seat Switch	O	O	O	O																																													
	BMS - Rear Right Seat Switch	O	O																																															
	BMS - Front Right Seat A/C	O	O	O	O																																													

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	BMS - Front Left Seat A/C	O	O	O	O																																													
	BMS - Rear Right Seat A/C	O	O	O	O																																													
	BMS - Rear Left Seat A/C	O	O	O	O																																													
	BMS - Slide Roof	O	O	O	O																																													
	BMS - Rain Sensor	O	O	O																																														
	BMS - Wiper			O	O																																													
	BMS - Occupant Detection	O	O																																															
	BMS - Night View	O	O																																															
	BMS - Steering Pad(Pad Switch)	O	O																																															

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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 Compensation	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN CONNECTOR	BMS - Power Source Control	O	O																																														
	BMS - Entry And Start	O	O	O	O																									O	O					O													
	BMS - Theft Deterrent System	O	O	O	O																																												
	BMS - Clearance Sonar	O	O																																														
	BMS - Retractable Hard Top	O	O																																														
	BMS - Tire Pressure Warning System	O	O	O																																													
	BMS - Left Seat Mirror	O	O																																														
	BMS - Adaptive Front-Lighting System)	O	O																																														
	BMS - WIL Gateway	O	O																																														
	BMS - Remote Security	O	O																																														

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
16 PIN	BMS - Driver Seat Act Headrest	O	O																																														
	BMS - Help Net Gateway	O	O																																														
	BMS - Precrash 2	O	O																																														
	BMS - Passenger Seat Act Headrest	O	O																																														
17 PIN CONNECTOR	Body Muti-system (Navigation System)	O	O																																														
	TCCS(Engine) - ALL(DTC/CURR)	O		O																																													
	ECT(AT)	O																																															
	ABS - Vacuum ABS	O																																															
	ABS - Vacuum ABS/TRC/4WD	O																																															
	ABS - Hydraulic ABS/VSC/4WD	O																																															

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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 Compensation	Supply Pump Initiaiztion	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 Initialization	Back Up Memory Clear	VSC System 0 Point Clear	Torque sensor adjustment(LEXUS)	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	Maintenance Mode 2WD (Exhaust Measurement)	Maintenance Mode 2WD (TRC Forbidden)	Maintenance Mode 4WD (Exhaust Measurement)	Maintenance Mode 4WD (TRC Forbidden)	Battery Control Data Initialization	Vehicle Mileage Write	Pilot Quantity Learning(Detail)
17 PIN CONNECTOR	ABS - 4WD	O																																																
	TEMS - PIEZO / SKYHOOK	O																																																
	TEMS - Air Suspension System	O																																																
	TEMS - Active Suspension System	O																																																
	TRC - Active Suspension System	O																																																
	TRC - Vehicle Stability Control	O																																																
	Cruise	O																																																
	Airbag + Side Airbag	O																																																
	Air Conditioner	O																																																
	4WS(4 Wheele Steering) - ETCS	O																																																

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Honda Acura

GIT Vehicle Coverage Table

As of Jan. 1st. 2011

Connector Type	System	Sub-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	DPF Regeneration	DPF Differential Pressure Sensor Initial Learn	Reset Calculated PM Value	CRANK (CKP) PATTERN CLEAR	CRANK (CKP) PATTERN LEARNING	TP Position Check (TP learning Value Reset)	FUEL PUMP ON TEST	ADD_1091400 (ONE INJECTOR)	ADD_1091500 (ALL INJECTORS)	ADD_1091600 (A/C CLUTCH TEST)	ADD_1092000 (OPDS Initialization)	ADD_1085000 (Power Window Reset for Driver side)	ADD_1085100 (Power Window Reset for Passenger side)	ADD_1085200 (Power Window Reset for Left Rear)	ADD_1085300 (Power Window Reset for Right Rear)
16 PIN CONNECTOR	SYSTEM SEARCH																																				
	Engine	HONDA PROTOCOL	O	O	O		O	O																		O	O	O	O	O	O	O					
		ISO9141-2 PROTOCOL	O	O	O																																
	Diesel	HONDA PROTOCOL	O				O	O													O	O	O	O	O												
	AT		O	O	O		O	O																													
	CVT		O	O	O		O	O																													
	ABS	ABS	O		O	O	O																														
		VSA	O		O	O	O			O	O																										
	SRS Airbag	HONDA PROTOCOL	O		O		O																										O				
	Immobilizer	HONDA PROTOCOL											O	O	O	O	O	O	O	O																	
	IMA	HONDA PROTOCOL	O				O																														
	ACM	HONDA PROTOCOL	O				O																														
	EPS	HONDA PROTOCOL	O		O		O					O																									
	SH-AWD	HONDA PROTOCOL	O				O																														
	TPMS	HONDA PROTOCOL	O				O																														
	BODY	GAUGE	O																																		
		LIGHTING	O																																		
		DOOR LOCKS	O																																		

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Connector Type	System	Sub-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	DPF Regeneration	DPF Differential Pressure Sensor Initial Learn	Reset Calculated PM Value	CRANK (CKP) PATTERN CLEAR	CRANK (CKP) PATTERN LEARNING	TP Position Check (TP learning Value Reset)	FUEL PUMP ON TEST	ADD_1091400 (ONE INJECTOR)	ADD_1091500 (ALL INJECTORS)	ADD_1091600 (A/C CLUTCH TEST)	ADD_1092000 (OPDS Initialization)	ADD_1085000 (Power Window Reset for Driver side)	ADD_1085100 (Power Window Reset for Passenger side)	ADD_1085200 (Power Window Reset for Left Rear)	ADD_1085300 (Power Window Reset for Right Rear)
16 PIN CONNECTOR	BODY	KEYLESS TRANSMITTER	O																																		
	BODY	POWER WINDOWS	O																															O	O	O	O
		WIPER	O																																		
		SECURITY	O																																		
		HVAC/CLIMATE CONTROL	O																																		
		POWER TRUNK	O																																		
		POWER SEAT/MIRROR	O																																		
		Adaptive Front Lighting	O																																		
		AUTO LIGHT LEVELING	O																																		
		POWER TAIL GATE	O																																		
		OnStar	O																																		
	SCS SHORT MODE								O																												
3 PIN	SYSTEM SEARCH																																				
	Engine		O		O		O	O																													
	AT		O		O		O	O																													
	CVT		O		O		O	O																													
	ABS	ABS	O		O	O	O																														
		VSA	O		O	O	O																														
	SRS Airbag		O		O																																

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Nissan Infiniti

GIT Vehicle Coverage Table

As of April. 1st. 2011

Connector Type	System	Sub-System	DTC Analysis	FREEZEFRAME	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
16-pin	Engine	Type 1	O	O	O	O	O	O	O	O	O																															
		Type 2	O	O	O	O	O																																			
		Type 3	O		O		O																																			
		Type 4	O		O	O	O																																			
	AT	All Types	O		O		O																																			
	CVT	Type 1	O		O		O																																			
		Type 2	O		O		O																																			
	ABS	Type 1	O		O	O	O																												O							
		Type 2	O		O	O	O																																			
		Type 3	O		O		O																																			
	SRS Airbag	All Types	O				Cal																																			
	All Mode 4WD	Type 1	O		O		O																																			
		Type 2	O		O	O	O																																			
		Type 3	O				O																																			
	e-4WD	Type 1	O				O																																			
		Type 2	O		O		O																																			
	EPS (Steering)	Type 1	O		O		O																																			
		Type 2	O				O																																			
	NATS		O																																							
	BCM(Body)	Type 1	O		O	O	O					O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
		Type 2	O		O	O								O	O			O						O	O			O				O				O	O	O	O	O	O	O
	IPDM Engine Room		O		O	O																																				

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Connector Type	System	THEFT ALARM TRIGGER	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 Window Warn	LOW BATT OF KEY FOR WARN	I-KEY FUNCTION	ANSWER BACK FUNCTION	KEYLESS FUNCTION	SELECTIVE UNLOCK FUNCTION	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
16-pin	Engine										O																																
																																										O	
	AT																																										
	CVT											O	O																														
	ABS							O	O	O																																	
																																									O		
	SRS Airbag																																			O	O	O	O	O			
	All Mode 4WD																																										
	e-4WD																																										
	EPS (Steering)																																										
	NATS																																		O								O
	BCM(Body)																																										
		O	O	O	O	O																																				
	IPDM Engine Room																																										

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Connector Type	System	Sub-System	DTC Analysis	FREEZEFRAME	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
16-pin	Intelligent Key		O		O	O	O								O																							O	O			
	Auto Drive Position		O		O	O	O																																			
	Meter		O		O																																					
	Meter / Air-Con Amp		O		O																																					
	AFS(Front-Lighting)		O		O		O																												O							
	Head Lamp Levelizer		O																																							
	Auto Slide Door		O				O																																			
	Precrash Seatbelt		O				O																																			
	RAS / HICAS		O				O																																			
	4WAS		O				O																																			
	HVAC		O				O																																			
	ICC(Cruise)		O				O																																			
14-pin	Engine		O		O	O	O																																			
	AT		O		O		O																																			
	CVT		O		O		O																																			
	ABS	All Types	O		O		O																																			
	Airbag		O				O																																			
	All Mode 4WD		O				O																																			

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Connector Type	System	THEFT ALARM TRIGGER	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 Window Warn	LOW BATT OF KEY FOR WARN	I-KEY FUNCTION	ANSWER BACK FUNCTION	KEYLESS FUNCTION	SELECTIVE UNLOCK FUNCTION	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
16-pin	Intelligent Key																	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O									
	Auto Drive Position														O	O	O																										
	Meter																																										
	Meter / Air-Con Amp																																										
	AFS(Front-Lighting)																																										
	Head Lamp Levelizer																																										
	Auto Slide Door																																										
	Precrash Seatbelt																																										
	RAS / HICAS																																										
	4WAS																																										
	HVAC																																										
	ICC(Cruise)																																										
14-pin	Engine																																										
	AT																																										
	CVT																																										
	ABS																																										
	Airbag																																										
	All Mode 4WD																																										

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Connector	System	Sub - System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	AT / CVT Learning Value Initialization	Airbag Setting	CVT Fluid Volume Adjustment	CVT Learning Value Set	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)
16-pin	EPI (Engine / AT)	All Types	O	O	O	O					O	O	O	O	O	O	O
	AT(CVT)	Type 1	O	O		O			O	O							
		Type 2	O	O		O	O										
		Type 3	O	O		O											
		Type 4	O	O		O	O										
	ABS(VST / ESP)	Type 1	O			O											
		Type 2	O	O	O	O											
	EPS(Electric Power Steering)	All Types	O	O		O											
	SRS Airbag	All Types	O	O		O		O									
	Air Conditioner	Type 1	O			O											
		Type 2	O	O		O											
	BCM(Body Control Module)	Type 1	O			O											
		Type 2	O	O	O	O											
	EMCD(Electro Magnetic Control Device)		O	O		O											
	4WD(4 Wheel Drive)		O	O		O											
	ACC(Auto Cruise Control System)		O			O											

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
General	All Model	All Type	Engine	O	O		O						
			AT(Auto Transmission)	O	O		O						
			ABS(Antilocked Braking System) - Type 1	O	O		O	O	O	O			
			ABS(Antilocked Braking System) - Type 2	O	O		O						
			SRS	O			O						
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
ALCYONE SVX	CX	EG33D(DOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
DOMINGO	FA	EF12E(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
FORESTER	SF	EJ20J(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ20G(DOHC TURBO)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
FORESTER	SF	EJ205(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	SG	EJ202(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	SG	EJ205(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ255(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
IMPREZA	GC	EJ15E(SOHC MT)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
IMPREZA	GC	EJ15E(SOHC MT)	ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ20G(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O		O	O	O			
			ABS(Antilocked Braking System)	O	O	O							
			Immobilizer (Veta version)										O
		EJ20K(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
IMPREZA	GC	EJ207(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	GF	EJ15E(SOHC MT)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
IMPREZA	GF	EJ15E(SOHC MT)	ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
IMPREZA (continued)	GF	EJ20G(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ205(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	GF	EJ20K(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
IMPREZA	GF	EJ20K(DOHC Turbo)	Immobilizer (Veta version)										O
		EJ207(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	GD,GG	EJ152(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ205(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ207spC(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O

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JUSTY	KA	EF12A(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
LEGACY	BC,BF	EJ18S(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
	BC,BF	EJ20G(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
	BD,BG	EJ18E(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	

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LEGACY	BD,BG	EJ20N(SOHC Lean Burn)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
LEGACY (Continued)	BD,BG	EJ20H(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
	BE,BH	EJ201(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ206(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ208(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
LEGACY (Continued)	BE,BH	EJ208(DOHC Turbo)	SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
LEGACY (Continued)	BL,BP	EJ203(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ20X(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EJ20Y(DOHC Turbo)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
PLEO	RA	EN07E(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
PLEO	RA	EN07E(SOHC)	BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EN07U(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EN07W(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EN07X(DOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EN07Z(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
PLEO	RA	EN07Z(SOHC S / C)	ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
PLEO (continued)	RV	EN07S(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
R2	RC	EN07D(DOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	RC	EN07X(DOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
SAMBAR	KS,KV	EN07F(SOHC)	Engine	O	O	O							

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
SAMBAR	KS,KV	EN07F(SOHC)	AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	KS,KV	EN07Y(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	TT,TV	EN07F(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	TT,TV	EN07Y(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
	TW	EN07F(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							

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Vehicle	Chassis Type	ENG Type	System	DTC Analysis	Data Analysis	Actuator	ECU Information Display	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
SAMBAR	TW	EN07F(SOHC)	ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
		EN07Y(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O		O	O	O			
			SRS Airbag	O									
			BCM(Body Control Module)	O	O	O	O				O	O	
			Immobilizer (Veta version)										O
VIVIO	KK,KW	EN07E(SOHC)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
			Immobilizer (Veta version)										O
		EN07Z(SOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
			Immobilizer (Veta version)										O
		EN07X(DOHC S / C)	Engine	O	O	O							
			AT(Auto Transmission)	O	O	O							
			ABS(Antilocked Braking System)	O	O	O							
			Immobilizer (Veta version)										O

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Connector Type	System	Sub - System	DTC Analysis	Data Analysis	Actuation Test	Identification	Injector ID Code Resistration	All learned value Reset	Supply pump exchange service	DPF Regeneration	Service remainder reset	Steering Angle Sensor initialization
16-pin	Engine	Type 1	O	O	O	O	O		O	O		
		Type 2	O	O	O	O	O	O	O			
		Type 3	O									
		Type 4	O	O		O						
		Type 5	O	O	O	O						
		Type 6	O	O	O	O						
		Type 7	O	O								
	AT / CVT	Type 1	O	O	O	O		O				
		Type 2	O			O						
		Type 3	O	O	O	O						
		Type 4	O	O		O						
	ABS / ASC	All Types	O	O	O	O						
	AYC / ACD	Type 1	O			O						
		Type 2	O	O	O	O						

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Connector Type	System	Sub - System	DTC Analysis	Data Analysis	Actuation Test	Identification	Injector ID Code Resistration	All learned value Reset	Supply pump exchange service	DPF Regeneration	Service remainder reset	Steering Angle Sensor initialization
16-pin	SRS Airbag	Type 1	O	O	O	O						
		Type 2	O									
		Type 3	O	O		O						
	Full Auto Air Conditioner	Type 1	O	O	O	O						
		Type 2	O									
	ECS (Electric Controling Suspension)	All Types	O	O	O	O						
	EPS (Electric Power Steering)	All Types	O			O						
	TCS(Traction Control System)	Type 1	O	O		O						
		Type 2	O	O	O	O						
	SS4 II(Super Select 4WD II)		O	O	O	O						
	HBB(Hydraulic Brake Booster)		O	O		O						
	ETACS (Electronic Time and Alarm Control System)	All Types	O			O						
	Immobilizer / KOS (Keyless Operation System)	All Types	O			O						
	Meter	Type 1	O			O					O	
		Type 2	O			O					O	
	Steering Angle Sensor		O			O						O

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Connector Type	System	Sub - System	DTC Analysis	Data Analysis	Actuation Test	Identification	Injector ID Code Resistration	All learned value Reset	Supply pump exchange service	DPF Regeneration	Service remainder reset	Steering Angle Sensor initialization
12-pin	Engine	Type 1	O									
		Type 2	O	O		O						
		Type 3	O	O	O	O						
	AT / CVT	Type 1	O			O						
		Type 2	O	O	O	O						
		Type 3	O	O		O						
	ABS / ASC	All Types	O	O	O	O						
	AYC / ACD		O	O	O	O						
	SRS Airbag	All Types	O	O		O						
	Full Auto Air Conditioner	All Types	O	O	O	O						
	ECS (Electronic Control Suspension)	All Types	O	O	O	O						
	TCS(Traction Control System)	Type 1	O	O		O						
		Type 2	O	O	O	O						
	SS4 II(Super Select 4WD II)		O	O	O	O						
	HBB(Hydraulic Brake Booster)		O	O		O						

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Connector Type	System	Sub - System	DTC Analysis	Data Analysis	Actuation Test	Identification	Injector ID Code Resistration	All learned value Reset	Supply pump exchange service	DPF Regeneration	Service remainder reset	Steering Angle Sensor initialization
16-pin + 12-pin	Engine	Type 1	O	O	O	O	O		O			
		Type 2	O	O	O	O						
		Type 3	O									
		Type 4	O	O		O						
		Type 5	O	O	O	O						
	AT / CVT	Type 1	O			O						
		Type 2	O	O	O	O						
		Type 3	O	O	O							
	ABS / ASC	All Types	O	O	O	O						
	AYC / ACD	Type 1	O			O						
		Type 2	O	O	O	O						
	SRS Airbag	Type 1	O	O	O	O						
		Type 2	O									
		Type 3	O	O	O							
	Full Auto Air Conditioner	Type 1	O	O	O	O						
		Type 2	O									

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Connector Type	System	Sub - System	DTC Analysis	Data Analysis	Actuation Test	Identification	Injector ID Code Resistration	All learned value Reset	Supply pump exchange service	DPF Regeneration	Service remainder reset	Steering Angle Sensor initialization
16-pin + 12-pin	ECS (Electronic Control Suspension)	All Types	O	O	O	O						
	TCS (Traction Control System)	Type 1	O	O	O							
		Type 2	O	O	O	O						
	SS4 II (Super Select 4WD II)		O	O	O	O						
	HBB (Hydraulic Brake Booster)		O	O		O						
	EPS (Electric Power Steering)	All Types	O			O						
	ETACS (Electronic Time and Alarm Control System)	All Types	O			O						
	Immobilizer / KOS (Keyless Operation System)	All Types	O			O						
	Meter	All Types	O			O						
	Steering Angle Sensor		O			O						

* 16-pin connector: OBD2 / EOBD 16-pin connector
* 12-pin connector: Mitsubishi's specific 12-pin rectangular connector (also used for Hyundai and Proton)
* 16-pin + 12-pin: Dual headed vehicle-side DLC adapter that fits both Mitsubishi's specific 12-pin rectangular connector and 16-pin OBD2 (EOBD) adapter.
  (Both connectors shall be connected together)

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Mazda (16 and 17 Pin)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Connector	Communication Type	System	Sub - System	DTC Read / Erase	Freeze Frame	Data Analysis	Actuation Test	System Identification	TEN Ground Function	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
16-pin	Serial Communication	PCM(Engine)	Type 1	O	O	O	O																																											
			Type 2	O	O	O		O																																										
		TCM(AT)	Type 1	O		O	O																																											
			Type 2	O		O		O																																										
		ABS	Type 1	O		O	O																																											
			Type 2	O		O																																												
			Type 3	O																																														
		SRS Airbag	Type 1	O		O																																												
			Type 2	O																																														

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Mazda (16 and 17 Pin)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Connector	Communication Type	System	Sub - System	DTC Read / Erase	Freeze Frame	Data Analysis	Actuation Test	System Identification	TEN Ground Function	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
17-pin	Serial Communication	PCM(Engine)		O	O	O	O		O																																										
		TCM(AT)		O		O	O																																												
		ABS		O		O	O																																												
		SRS Airbag		O		O																																													
	Pulse Reading only	PCM(Engine)		O																																															
		TCM(AT)		O																																															
		SRS Airbag		O																																															
		ABS		O																																															
		Air Conditioner		O																																															
		4WS(4 Wheele Steering)		O																																															
		Cruise		O																																															

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Mazda 2 - 3 - 5 - 6 Series

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	Chassis type	ENG type	Connector	System	Sub-System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	System Identification	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
MAZDA 2	ZY	ZY-VE	'02.01 ~	Auto Search																																															
MAZDA 2	ZY	ZY-VE	'02.01 ~	PCM(Engine)	MT	O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	PCM(Engine)	AT	O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	PCM(Engine)	CVT	O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	ABS		O		O				O	O																																						
MAZDA 2	ZY	ZY-VE	'02.01 ~	IC		O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	EPS		O		O							O	O	O																																		
MAZDA 2	ZY	ZY-VE	'02.01 ~	BCM/GEM		O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	RCM		O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	RKE(W/ SKE)		O		O																																											
MAZDA 2	ZY	ZY-VE	'02.01 ~	RKE(W/O SKE)		O		O																																							O	O	O	O	O
MAZDA 2	ZY	ZY-VE	'02.01 ~	VSM		O		O																																											
MAZDA 2	ZJ	1.3L ZJ		Auto Search		O		O				O	O																																						
MAZDA 2	ZJ	1.3L ZJ		PCM(Engine)		O		O																																											
MAZDA 2	ZJ	1.3L ZJ		ABS		O		O							O	O	O																																		
MAZDA 2	ZJ	1.3L ZJ		BCM/GEM		O		O																																											
MAZDA 2	ZJ	1.3L ZJ		IC		O		O																																											
MAZDA 2	ZJ	1.3L ZJ		RCM		O		O																																											
MAZDA 2	ZJ	1.3L ZJ		EPS		O		O																																											

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Vehicle	Chassis type	ENG type	Connector	System	Sub-System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	System Identification	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
MAZDA 3	Y6	1.6L	ALL	Auto Search																																															
MAZDA 3	Y6	1.6L	ALL	PCM	MT	O		O											O	O	O	O	O	O	O																											
MAZDA 3	Y6	1.6L	ALL	ABS		O		O				O	O	O																																						
MAZDA 3	Y6	1.6L	ALL	BCM/GEM		O		O																																												
MAZDA 3	Y6	1.6L	ALL	EPS		O		O																																												
MAZDA 3	Y6	1.6L	ALL	FACM		O		O																																												
MAZDA 3	Y6	1.6L	ALL	IC		O		O																																												
MAZDA 3	Y6	1.6L	ALL	RCM		O		O																																												
MAZDA 3	Z6	1.6L Z6		Auto Search		O		O																																												
MAZDA 3	Z6	1.6L Z6		PCM	MT	O		O																																												
MAZDA 3	Z6	1.6L Z6		ABS		O		O				O	O																																							
MAZDA 3	Z6	1.6L Z6		GEM		O		O																																						O						
MAZDA 3	Z6	1.6L Z6		RCM		O		O																																												
MAZDA 3	RF_T	2.0 L	ALL	Auto Search																																																
MAZDA 3	RF_T	2.0 L	ALL	PCM	MT	O		O											O							O	O	O	O	O	O	O	O	O	O	O	O	O													
MAZDA 3	RF_T	2.0 L	ALL	ABS		O		O																																												
MAZDA 3	RF_T	2.0 L	ALL	SRS Airbag		O		O																																												
MAZDA 3	RF_T	2.0 L	ALL	PCM(Engine)		O		O											O							O	O	O	O	O	O	O	O	O	O	O	O	O													
MAZDA 5	RF_T	2.0 L	ALL	ABS		O		O				O	O																																							
MAZDA 5	RF_T	2.0 L	ALL	EATC		O		O	O																															O	O	O	O	O							
MAZDA 5	RF_T	2.0 L	ALL	FFH		O		O																																					O					

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Mazda 2 - 3 - 5 - 6 Series

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	Chassis type	ENG type	Connector	System	Sub-System	DTC Analysis	Freeze frame	Data Analysis	Actuation Test	System Identification	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
MAZDA 5	RF_T	2.0 L	ALL	IC		O		O																																											
MAZDA 5	RF_T	2.0 L	ALL	RCM		O		O																																											
MAZDA 5	RF_T	2.0 L	ALL	FFH		O		O																																											
MAZDA 5	RF_T	2.0 L	ALL	RKE		O		O																																											
MAZDA 6	R2_T	2.2 L	ALL	Auto Search																																															
MAZDA 6	R2_T	2.2 L	ALL	PCM	MT	O		O											O								O	O	O	O	O	O	O		O			O	O												
MAZDA 6	R2_T	2.2 L	ALL	ABS		O		O																																O											
MAZDA 6	R2_T	2.2 L	ALL	BCM/GEM		O		O																																											
MAZDA 6	R2_T	2.2 L	ALL	EATC		O		O	O																																O	O	O	O	O							
MAZDA 6	R2_T	2.2 L	ALL	IC		O		O																																											
MAZDA 6	R2_T	2.2 L	ALL	EPS		O		O																																											
MAZDA 6	R2_T	2.2 L	ALL	RCM		O		O																																											
MAZDA 6	RF_T	2.0 L	2006 ~	Auto Search																																															
MAZDA 6	RF_T	2.0 L	2006 ~	PCM(Engine)		O		O																	O	O	O	O	O	O	O	O	O	O	O	O	O														
MAZDA 6	RF_T	2.0 L	2006 ~	ABS		O		O				O	O						O																																	
MAZDA 6	RF_T	2.0 L	2006 ~	IC		O		O																																											
MAZDA 6	RF_T	2.0 L	2006 ~	RCM		O		O																																											
MAZDA 6	RF_T	2.0 L	2006 ~	FFH		O		O																																											
MAZDA 6	RF_T	2.0 L	2006 ~	GEM		O		O																																											

* Select MAZDA 2, 3, 5, and 6 series by selecting the Japan Area.
* The systems other than Diesel Engine of MAZDA 2, 3, 5, and 6 are compatiable with Gasoline Engine Cars
* Select General Area for diagnosis of Gasoline Engines of these Mazda Models

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	BKG-FE	4M42	'04.05~'09.04	SYSTEM SEARCH								
CANTER	BKG-FE	4M42	'04.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	BKG-FE	4M42	'04.05~'09.04	Engine	O	O			O			
CANTER	BKG-FE	4M42	'04.05~'09.04	Engine	O	O						
CANTER	BKG-FE	4M42	'04.05~'09.04	AT	O	O			O			
CANTER	BKG-FE	4M42	'04.05~'09.04	INMOAT	O	O			O			
CANTER	BKG-FE	4M42	'04.05~'09.04	ABS	O	O			O			
CANTER	BKG-FE	4M42	'04.05~'09.04	SRS Airbag	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	SYSTEM SEARCH								
CANTER	BKG-FE	4M42	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	BKG-FE	4M42	'09.05~	Engine	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	Engine	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	Engine	O	O						
CANTER	BKG-FE	4M42	'09.05~	AT	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	INMOAT	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	ABS	O	O			O			
CANTER	BKG-FE	4M42	'09.05~	SRS Airbag	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	SYSTEM SEARCH								
CANTER	KK-FE	4D33	'02.06~'04.04	Engine	O	O	O	O	O	O	O	O
CANTER	KK-FE	4D33	'02.06~'04.04	Engine	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	Engine	O	O						
CANTER	KK-FE	4D33	'02.06~'04.04	AT	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	INMOAT	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	ABS	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	ABS	O	O			O			
CANTER	KK-FE	4D33	'02.06~'04.04	SRS Airbag	O	O			O			
CANTER	KK-FE	4M51	'02.06~'04.04	SYSTEM SEARCH								
CANTER	KK-FE	4M51	'02.06~'04.04	Engine	O	O	O	O	O	O	O	O
CANTER	KK-FE	4M51	'02.06~'04.04	Engine	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	KK-FE	4M51	'02.06~'04.04	Engine	O	O						
CANTER	KK-FE	4M51	'02.06~'04.04	AT	O	O			O			
CANTER	KK-FE	4M51	'02.06~'04.04	INMOAT	O	O			O			
CANTER	KK-FE	4M51	'02.06~'04.04	ABS	O	O			O			
CANTER	KK-FE	4M51	'02.06~'04.04	SRS Airbag	O	O			O			
CANTER	KK-FF	4M51	'02.06~'04.04	SYSTEM SEARCH								
CANTER	KK-FF	4M51	'02.06~'04.04	Engine	O	O	O	O	O	O	O	O
CANTER	KK-FF	4M51	'02.06~'04.04	Engine	O	O			O			
CANTER	KK-FF	4M51	'02.06~'04.04	Engine	O	O						
CANTER	KK-FF	4M51	'02.06~'04.04	AT	O	O			O			
CANTER	KK-FF	4M51	'02.06~'04.04	INMOAT	O	O			O			
CANTER	KK-FF	4M51	'02.06~'04.04	ABS	O	O			O			
CANTER	KK-FF	4M51	'02.06~'04.04	SRS Airbag	O	O			O			
CANTER	KK-FG	4M51	'02.06~'04.04	SYSTEM SEARCH								
CANTER	KK-FG	4M51	'02.06~'04.04	Engine	O	O	O	O	O	O	O	O
CANTER	KK-FG	4M51	'02.06~'04.04	Engine	O	O			O			
CANTER	KK-FG	4M51	'02.06~'04.04	Engine	O	O						
CANTER	KK-FG	4M51	'02.06~'04.04	AT	O	O			O			
CANTER	KK-FG	4M51	'02.06~'04.04	INMOAT	O	O			O			
CANTER	KK-FG	4M51	'02.06~'04.04	ABS	O	O			O			
CANTER	KK-FG	4M51	'02.06~'04.04	SRS Airbag	O	O			O			
CANTER	PA-FB	4M42	'04.09~'05.07	SYSTEM SEARCH								
CANTER	PA-FB	4M42	'04.09~'05.07	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FB	4M42	'04.09~'05.07	Engine	O	O			O			
CANTER	PA-FB	4M42	'04.09~'05.07	Engine	O	O						
CANTER	PA-FB	4M42	'04.09~'05.07	AT	O	O			O			
CANTER	PA-FB	4M42	'04.09~'05.07	INMOAT	O	O			O			
CANTER	PA-FB	4M42	'04.09~'05.07	ABS	O	O			O			
CANTER	PA-FB	4M42	'04.09~'05.07	SRS Airbag	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PA-FB	4M42	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FB	4M42	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FB	4M42	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FB	4M42	'05.08~'06.12	Engine	O	O						
CANTER	PA-FB	4M42	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FB	4M42	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FB	4M42	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FB	4M42	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PA-FD	4M42	'05.04~'05.07	SYSTEM SEARCH								
CANTER	PA-FD	4M42	'05.04~'05.07	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FD	4M42	'05.04~'05.07	Engine	O	O			O			
CANTER	PA-FD	4M42	'05.04~'05.07	Engine	O	O						
CANTER	PA-FD	4M42	'05.04~'05.07	AT	O	O			O			
CANTER	PA-FD	4M42	'05.04~'05.07	INMOAT	O	O			O			
CANTER	PA-FD	4M42	'05.04~'05.07	ABS	O	O			O			
CANTER	PA-FD	4M42	'05.04~'05.07	SRS Airbag	O	O			O			
CANTER	PA-FD	4M42	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FD	4M42	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FD	4M42	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FD	4M42	'05.08~'06.12	Engine	O	O						
CANTER	PA-FD	4M42	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FD	4M42	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FD	4M42	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FD	4M42	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PA-FE	4M42	'04.05~'04.08	SYSTEM SEARCH								
CANTER	PA-FE	4M42	'04.05~'04.08	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FE	4M42	'04.05~'04.08	Engine	O	O			O			
CANTER	PA-FE	4M42	'04.05~'04.08	Engine	O	O						
CANTER	PA-FE	4M42	'04.05~'04.08	AT	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PA-FE	4M42	'04.05~'04.08	INMOAT	O	O			O			
CANTER	PA-FE	4M42	'04.05~'04.08	ABS	O	O			O			
CANTER	PA-FE	4M42	'04.05~'04.08	SRS Airbag	O	O			O			
CANTER	PA-FE	4M42	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FE	4M42	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FE	4M42	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FE	4M42	'05.08~'06.12	Engine	O	O						
CANTER	PA-FE	4M42	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FE	4M42	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FE	4M42	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FE	4M42	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PA-FE	4M50	'04.05~'04.08	SYSTEM SEARCH								
CANTER	PA-FE	4M50	'04.05~'04.08	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FE	4M50	'04.05~'04.08	Engine	O	O			O			
CANTER	PA-FE	4M50	'04.05~'04.08	Engine	O	O						
CANTER	PA-FE	4M50	'04.05~'04.08	AT	O	O			O			
CANTER	PA-FE	4M50	'04.05~'04.08	INMOAT	O	O			O			
CANTER	PA-FE	4M50	'04.05~'04.08	ABS	O	O			O			
CANTER	PA-FE	4M50	'04.05~'04.08	SRS Airbag	O	O			O			
CANTER	PA-FE	4M50	'04.09~'05.07	SYSTEM SEARCH								
CANTER	PA-FE	4M50	'04.09~'05.07	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FE	4M50	'04.09~'05.07	Engine	O	O			O			
CANTER	PA-FE	4M50	'04.09~'05.07	Engine	O	O						
CANTER	PA-FE	4M50	'04.09~'05.07	AT	O	O			O			
CANTER	PA-FE	4M50	'04.09~'05.07	INMOAT	O	O			O			
CANTER	PA-FE	4M50	'04.09~'05.07	ABS	O	O			O			
CANTER	PA-FE	4M50	'04.09~'05.07	SRS Airbag	O	O			O			
CANTER	PA-FE	4M50	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FE	4M50	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PA-FE	4M50	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FE	4M50	'05.08~'06.12	Engine	O	O						
CANTER	PA-FE	4M50	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FE	4M50	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FE	4M50	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FE	4M50	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	SYSTEM SEARCH								
CANTER	PA-FF	4M50	'04.09~'05.07	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FF	4M50	'04.09~'05.07	Engine	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	Engine	O	O						
CANTER	PA-FF	4M50	'04.09~'05.07	AT	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	INMOAT	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	ABS	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	ABS	O	O			O			
CANTER	PA-FF	4M50	'04.09~'05.07	SRS Airbag	O	O			O			
CANTER	PA-FF	4M50	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FF	4M50	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FF	4M50	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FF	4M50	'05.08~'06.12	Engine	O	O						
CANTER	PA-FF	4M50	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FF	4M50	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FF	4M50	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FF	4M50	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PA-FG	4M50	'04.09~'05.07	SYSTEM SEARCH								
CANTER	PA-FG	4M50	'04.09~'05.07	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FG	4M50	'04.09~'05.07	Engine	O	O			O			
CANTER	PA-FG	4M50	'04.09~'05.07	Engine	O	O						
CANTER	PA-FG	4M50	'04.09~'05.07	AT	O	O			O			
CANTER	PA-FG	4M50	'04.09~'05.07	INMOAT	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PA-FG	4M50	'04.09~'05.07	ABS	O	O			O			
CANTER	PA-FG	4M50	'04.09~'05.07	SRS Airbag	O	O			O			
CANTER	PA-FG	4M50	'05.08~'06.12	SYSTEM SEARCH								
CANTER	PA-FG	4M50	'05.08~'06.12	Engine	O	O	O	O	O	O	O	O
CANTER	PA-FG	4M50	'05.08~'06.12	Engine	O	O			O			
CANTER	PA-FG	4M50	'05.08~'06.12	Engine	O	O						
CANTER	PA-FG	4M50	'05.08~'06.12	AT	O	O			O			
CANTER	PA-FG	4M50	'05.08~'06.12	INMOAT	O	O			O			
CANTER	PA-FG	4M50	'05.08~'06.12	ABS	O	O			O			
CANTER	PA-FG	4M50	'05.08~'06.12	SRS Airbag	O	O			O			
CANTER	PDG-FB	4M42	'07.01~'07.05	SYSTEM SEARCH								
CANTER	PDG-FB	4M42	'07.01~'07.05	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FB	4M42	'07.01~'07.05	Engine	O	O			O			
CANTER	PDG-FB	4M42	'07.01~'07.05	Engine	O	O						
CANTER	PDG-FB	4M42	'07.01~'07.05	AT	O	O			O			
CANTER	PDG-FB	4M42	'07.01~'07.05	INMOAT	O	O			O			
CANTER	PDG-FB	4M42	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FB	4M42	'07.01~'07.05	SRS Airbag	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	SYSTEM SEARCH								
CANTER	PDG-FB	4M42	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FB	4M42	'07.06~'08.04	Engine	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FB	4M42	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	INMOAT	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FB	4M42	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FB	4M42	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FB	4M42	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FB	4M42	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FB	4M42	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FB	4M42	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FB	4M42	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FB	4M42	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FB	4M42	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FB	4M42	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FB	4M42	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FB	4M42	'09.05~	Engine	O	O			O			
CANTER	PDG-FB	4M42	'09.05~	Engine	O	O						
CANTER	PDG-FB	4M42	'09.05~	AT	O	O			O			
CANTER	PDG-FB	4M42	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FB	4M42	'09.05~	ABS	O	O			O			
CANTER	PDG-FB	4M42	'09.05~	SRS Airbag	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	SYSTEM SEARCH								
CANTER	PDG-FD	4M42	'07.01~'07.05	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FD	4M42	'07.01~'07.05	Engine	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	Engine	O	O						
CANTER	PDG-FD	4M42	'07.01~'07.05	AT	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	INMOAT	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FD	4M42	'07.01~'07.05	SRS Airbag	O	O			O			
CANTER	PDG-FD	4M42	'07.06~'08.04	SYSTEM SEARCH								
CANTER	PDG-FD	4M42	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FD	4M42	'07.06~'08.04	Engine	O	O			O			
CANTER	PDG-FD	4M42	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FD	4M42	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FD	4M42	'07.06~'08.04	INMOAT	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FD	4M42	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FD	4M42	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FD	4M42	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FD	4M42	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FD	4M42	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FD	4M42	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FD	4M42	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FD	4M42	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FD	4M42	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FD	4M42	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FD	4M42	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FD	4M42	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FD	4M42	'09.05~	Engine	O	O			O			
CANTER	PDG-FD	4M42	'09.05~	Engine	O	O						
CANTER	PDG-FD	4M42	'09.05~	AT	O	O			O			
CANTER	PDG-FD	4M42	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FD	4M42	'09.05~	ABS	O	O			O			
CANTER	PDG-FD	4M42	'09.05~	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M42	'07.01~'07.05	SYSTEM SEARCH								
CANTER	PDG-FE	4M42	'07.01~'07.05	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M42	'07.01~'07.05	Engine	O	O			O			
CANTER	PDG-FE	4M42	'07.01~'07.05	Engine	O	O						
CANTER	PDG-FE	4M42	'07.01~'07.05	AT	O	O			O			
CANTER	PDG-FE	4M42	'07.01~'07.05	INMOAT	O	O			O			
CANTER	PDG-FE	4M42	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FE	4M42	'07.01~'07.05	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M42	'07.06~'08.04	SYSTEM SEARCH								
CANTER	PDG-FE	4M42	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M42	'07.06~'08.04	Engine	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FE	4M42	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FE	4M42	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FE	4M42	'07.06~'08.04	INMOAT	O	O			O			
CANTER	PDG-FE	4M42	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FE	4M42	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M42	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FE	4M42	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M42	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FE	4M42	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FE	4M42	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FE	4M42	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FE	4M42	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FE	4M42	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M42	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FE	4M42	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M42	'09.05~	Engine	O	O			O			
CANTER	PDG-FE	4M42	'09.05~	Engine	O	O						
CANTER	PDG-FE	4M42	'09.05~	AT	O	O			O			
CANTER	PDG-FE	4M42	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FE	4M42	'09.05~	ABS	O	O			O			
CANTER	PDG-FE	4M42	'09.05~	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M50	'07.01~'07.05	SYSTEM SEARCH								
CANTER	PDG-FE	4M50	'07.01~'07.05	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M50	'07.01~'07.05	Engine	O	O			O			
CANTER	PDG-FE	4M50	'07.01~'07.05	Engine	O	O						
CANTER	PDG-FE	4M50	'07.01~'07.05	AT	O	O			O			
CANTER	PDG-FE	4M50	'07.01~'07.05	INMOAT	O	O			O			
CANTER	PDG-FE	4M50	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FE	4M50	'07.01~'07.05	SRS Airbag	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FE	4M50	'07.06~'08.04	SYSTEM SEARCH								
CANTER	PDG-FE	4M50	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M50	'07.06~'08.04	Engine	O	O			O			
CANTER	PDG-FE	4M50	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FE	4M50	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FE	4M50	'07.06~'08.04	INMOAT	O	O			O			
CANTER	PDG-FE	4M50	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FE	4M50	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M50	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FE	4M50	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M50	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FE	4M50	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FE	4M50	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FE	4M50	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FE	4M50	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FE	4M50	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FE	4M50	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FE	4M50	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FE	4M50	'09.05~	Engine	O	O			O			
CANTER	PDG-FE	4M50	'09.05~	Engine	O	O						
CANTER	PDG-FE	4M50	'09.05~	AT	O	O			O			
CANTER	PDG-FE	4M50	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FE	4M50	'09.05~	ABS	O	O			O			
CANTER	PDG-FE	4M50	'09.05~	SRS Airbag	O	O			O			
CANTER	PDG-FF	4M50	'07.01~'07.05	SYSTEM SEARCH								
CANTER	PDG-FF	4M50	'07.01~'07.05	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FF	4M50	'07.01~'07.05	Engine	O	O			O			
CANTER	PDG-FF	4M50	'07.01~'07.05	Engine	O	O						
CANTER	PDG-FF	4M50	'07.01~'07.05	AT	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FF	4M50	'07.01~'07.05	INMOAT	O	O			O			
CANTER	PDG-FF	4M50	'07.01~'07.05	ABS	O	O			O			
CANTER	PDG-FF	4M50	'07.01~'07.05	SRS Airbag	O	O			O			
CANTER	PDG-FF	4M50	'07.06~'08.04	SYSTEM SEARCH								
CANTER	PDG-FF	4M50	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FF	4M50	'07.06~'08.04	Engine	O	O			O			
CANTER	PDG-FF	4M50	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FF	4M50	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FF	4M50	'07.06~'08.04	INMOAT	O	O			O			
CANTER	PDG-FF	4M50	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FF	4M50	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FF	4M50	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FF	4M50	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FF	4M50	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FF	4M50	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FF	4M50	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FF	4M50	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FF	4M50	'09.05~	Engine	O	O			O			
CANTER	PDG-FF	4M50	'09.05~	Engine	O	O						
CANTER	PDG-FF	4M50	'09.05~	AT	O	O			O			
CANTER	PDG-FF	4M50	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FF	4M50	'09.05~	ABS	O	O			O			
CANTER	PDG-FF	4M50	'09.05~	SRS Airbag	O	O			O			
CANTER	PDG-FG	4M50	'07.06~'08.04	SYSTEM SEARCH								

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
CANTER	PDG-FG	4M50	'07.06~'08.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FG	4M50	'07.06~'08.04	Engine	O	O			O			
CANTER	PDG-FG	4M50	'07.06~'08.04	Engine	O	O						
CANTER	PDG-FG	4M50	'07.06~'08.04	AT	O	O			O			
CANTER	PDG-FG	4M50	'07.06~'08.04	INMOAT	O	O			O			
CANTER	PDG-FG	4M50	'07.06~'08.04	ABS	O	O			O			
CANTER	PDG-FG	4M50	'07.06~'08.04	SRS Airbag	O	O			O			
CANTER	PDG-FG	4M50	'08.05~'09.04	SYSTEM SEARCH								
CANTER	PDG-FG	4M50	'08.05~'09.04	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FG	4M50	'08.05~'09.04	Engine	O	O			O			
CANTER	PDG-FG	4M50	'08.05~'09.04	Engine	O	O						
CANTER	PDG-FG	4M50	'08.05~'09.04	AT	O	O			O			
CANTER	PDG-FG	4M50	'08.05~'09.04	INMOAT	O	O			O			
CANTER	PDG-FG	4M50	'08.05~'09.04	ABS	O	O			O			
CANTER	PDG-FG	4M50	'08.05~'09.04	SRS Airbag	O	O			O			
CANTER	PDG-FG	4M50	'09.05~	SYSTEM SEARCH								
CANTER	PDG-FG	4M50	'09.05~	Engine	O	O	O	O	O	O	O	O
CANTER	PDG-FG	4M50	'09.05~	Engine	O	O			O			
CANTER	PDG-FG	4M50	'09.05~	Engine	O	O						
CANTER	PDG-FG	4M50	'09.05~	AT	O	O			O			
CANTER	PDG-FG	4M50	'09.05~	INMOAT	O	O			O			
CANTER	PDG-FG	4M50	'09.05~	ABS	O	O			O			
CANTER	PDG-FG	4M50	'09.05~	SRS Airbag	O	O			O			
FIGHTER	PA-FK	4M50	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PA-FK	4M50	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FK	4M50	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PA-FK	4M50	'04.08~'05.09	Engine	O	O						
FIGHTER	PA-FK	4M50	'04.08~'05.09	INMOAT	O	O			O			
FIGHTER	PA-FK	4M50	'04.08~'05.09	ABS	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
FIGHTER	PA-FK	4M50	'04.08~'05.09	SRS Airbag	O	O			O			
FIGHTER	PA-FK	4M50	'05.10~'07.05	SYSTEM SEARCH								
FIGHTER	PA-FK	4M50	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FK	4M50	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PA-FK	4M50	'05.10~'07.05	Engine	O	O						
FIGHTER	PA-FK	4M50	'05.10~'07.05	INMOAT	O	O			O			
FIGHTER	PA-FK	4M50	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PA-FK	4M50	'05.10~'07.05	SRS Airbag	O	O			O			
FIGHTER	PA-FK	6M60	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PA-FK	6M60	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FK	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PA-FK	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PA-FK	6M60	'04.08~'05.09	INMOAT	O	O			O			
FIGHTER	PA-FK	6M60	'04.08~'05.09	ABS	O	O			O			
FIGHTER	PA-FK	6M60	'04.08~'05.09	SRS Airbag	O	O			O			
FIGHTER	PA-FK	6M60	'05.10~'07.05	SYSTEM SEARCH								
FIGHTER	PA-FK	6M60	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FK	6M60	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PA-FK	6M60	'05.10~'07.05	Engine	O	O						
FIGHTER	PA-FK	6M60	'05.10~'07.05	INMOAT	O	O			O			
FIGHTER	PA-FK	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PA-FK	6M60	'05.10~'07.05	SRS Airbag	O	O			O			
FIGHTER	PA-FL	6M60	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PA-FL	6M60	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FL	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PA-FL	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PA-FL	6M60	'04.08~'05.09	INMOAT	O	O			O			
FIGHTER	PA-FL	6M60	'04.08~'05.09	ABS	O	O			O			
FIGHTER	PA-FL	6M60	'04.08~'05.09	SRS Airbag	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
FIGHTER	PA-FL	6M60	'05.10~'07.05	SYSTEM SEARCH								
FIGHTER	PA-FL	6M60	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PA-FL	6M60	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PA-FL	6M60	'05.10~'07.05	Engine	O	O						
FIGHTER	PA-FL	6M60	'05.10~'07.05	INMOAT	O	O			O			
FIGHTER	PA-FL	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PA-FL	6M60	'05.10~'07.05	SRS Airbag	O	O			O			
FIGHTER	PDG-FK	4M50	'07.06~'09.04	SYSTEM SEARCH								
FIGHTER	PDG-FK	4M50	'07.06~'09.04	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FK	4M50	'07.06~'09.04	Engine	O	O			O			
FIGHTER	PDG-FK	4M50	'07.06~'09.04	Engine	O	O						
FIGHTER	PDG-FK	4M50	'07.06~'09.04	INMOAT	O	O			O			
FIGHTER	PDG-FK	4M50	'07.06~'09.04	ABS	O	O			O			
FIGHTER	PDG-FK	4M50	'07.06~'09.04	SRS Airbag	O	O			O			
FIGHTER	PDG-FK	4M50	'09.05~	SYSTEM SEARCH								
FIGHTER	PDG-FK	4M50	'09.05~	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FK	4M50	'09.05~	Engine	O	O			O			
FIGHTER	PDG-FK	4M50	'09.05~	Engine	O	O						
FIGHTER	PDG-FK	4M50	'09.05~	INMOAT	O	O			O			
FIGHTER	PDG-FK	4M50	'09.05~	ABS	O	O			O			
FIGHTER	PDG-FK	4M50	'09.05~	ABS	O	O			O			
FIGHTER	PDG-FK	4M50	'09.05~	SRS Airbag	O	O			O			
FIGHTER	PDG-FK	6M60	'07.06~'09.04	SYSTEM SEARCH								
FIGHTER	PDG-FK	6M60	'07.06~'09.04	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FK	6M60	'07.06~'09.04	Engine	O	O			O			
FIGHTER	PDG-FK	6M60	'07.06~'09.04	Engine	O	O						
FIGHTER	PDG-FK	6M60	'07.06~'09.04	INMOAT	O	O			O			
FIGHTER	PDG-FK	6M60	'07.06~'09.04	ABS	O	O			O			
FIGHTER	PDG-FK	6M60	'07.06~'09.04	ABS	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
FIGHTER	PDG-FK	6M60	'07.06~'09.04	SRS Airbag	O	O			O			
FIGHTER	PDG-FK	6M60	'09.05~	SYSTEM SEARCH								
FIGHTER	PDG-FK	6M60	'09.05~	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FK	6M60	'09.05~	Engine	O	O			O			
FIGHTER	PDG-FK	6M60	'09.05~	Engine	O	O						
FIGHTER	PDG-FK	6M60	'09.05~	INMOAT	O	O			O			
FIGHTER	PDG-FK	6M60	'09.05~	ABS	O	O			O			
FIGHTER	PDG-FK	6M60	'09.05~	ABS	O	O			O			
FIGHTER	PDG-FK	6M60	'09.05~	SRS Airbag	O	O			O			
FIGHTER	PDG-FL	6M60	'07.06~'09.04	SYSTEM SEARCH								
FIGHTER	PDG-FL	6M60	'07.06~'09.04	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FL	6M60	'07.06~'09.04	Engine	O	O			O			
FIGHTER	PDG-FL	6M60	'07.06~'09.04	Engine	O	O						
FIGHTER	PDG-FL	6M60	'07.06~'09.04	INMOAT	O	O			O			
FIGHTER	PDG-FL	6M60	'07.06~'09.04	ABS	O	O			O			
FIGHTER	PDG-FL	6M60	'07.06~'09.04	SRS Airbag	O	O			O			
FIGHTER	PDG-FM	6M60	'07.06~'09.04	SYSTEM SEARCH								
FIGHTER	PDG-FM	6M60	'07.06~'09.04	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FM	6M60	'07.06~'09.04	Engine	O	O			O			
FIGHTER	PDG-FM	6M60	'07.06~'09.04	Engine	O	O						
FIGHTER	PDG-FM	6M60	'07.06~'09.04	ABS	O	O			O			
FIGHTER	PDG-FM	6M60	'07.06~'09.04	SRS Airbag	O	O			O			
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	SYSTEM SEARCH								
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	Engine	O	O			O			
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	Engine	O	O						
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	ABS	O	O			O			
FIGHTER	PDG-FQ	6M60	'07.06~'09.04	SRS Airbag	O	O			O			
FIGHTER	PDG-FQ	6M60	'09.05~	SYSTEM SEARCH								

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
FIGHTER	PDG-FQ	6M60	'09.05~	Engine	O	O	O	O	O	O	O	O
FIGHTER	PDG-FQ	6M60	'09.05~	Engine	O	O			O			
FIGHTER	PDG-FQ	6M60	'09.05~	Engine	O	O						
FIGHTER	PDG-FQ	6M60	'09.05~	ABS	O	O			O			
FIGHTER	PDG-FQ	6M60	'09.05~	SRS Airbag	O	O			O			
FIGHTER	PJ-FK	6M60	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PJ-FK	6M60	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FK	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PJ-FK	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PJ-FK	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PJ-FK	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PJ-FK	6M60	'04.08~'05.09	INMOAT	O	O			O			
FIGHTER	PJ-FK	6M60	'04.08~'05.09	ABS	O	O			O			
FIGHTER	PJ-FK	6M60	'04.08~'05.09	SRS Airbag	O	O			O			
FIGHTER	PJ-FK	6M60	'05.10~'07.05	SYSTEM SEARCH								
FIGHTER	PJ-FK	6M60	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FK	6M60	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PJ-FK	6M60	'05.10~'07.05	Engine	O	O						
FIGHTER	PJ-FK	6M60	'05.10~'07.05	INMOAT	O	O			O			
FIGHTER	PJ-FK	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PJ-FK	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PJ-FK	6M60	'05.10~'07.05	SRS Airbag	O	O			O			
FIGHTER	PJ-FM	6M60	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PJ-FM	6M60	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FM	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PJ-FM	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PJ-FM	6M60	'04.08~'05.09	ABS	O	O			O			
FIGHTER	PJ-FM	6M60	'04.08~'05.09	SRS Airbag	O	O			O			
FIGHTER	PJ-FM	6M60	'05.10~'07.05	SYSTEM SEARCH								

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
FIGHTER	PJ-FM	6M60	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FM	6M60	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PJ-FM	6M60	'05.10~'07.05	Engine	O	O						
FIGHTER	PJ-FM	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PJ-FM	6M60	'05.10~'07.05	SRS Airbag	O	O			O			
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	SYSTEM SEARCH								
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	Engine	O	O			O			
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	Engine	O	O						
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	ABS	O	O			O			
FIGHTER	PJ-FQ	6M60	'04.08~'05.09	SRS Airbag	O	O			O			
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	SYSTEM SEARCH								
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	Engine	O	O	O	O	O	O	O	O
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	Engine	O	O			O			
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	Engine	O	O						
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	ABS	O	O			O			
FIGHTER	PJ-FQ	6M60	'05.10~'07.05	SRS Airbag	O	O			O			
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	SYSTEM SEARCH								
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	Engine	O	O	O	O	O	O	O	O
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	Engine	O	O			O			
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	Engine	O	O						
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	ABS	O	O			O			
SUPER GREAT	PJ-FP	6M70	'05.09~'07.03	SRS Airbag	O	O			O			
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	SYSTEM SEARCH								
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	Engine	O	O	O	O	O	O	O	O
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	Engine	O	O			O			
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	Engine	O	O						
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	ABS	O	O			O			
SUPER GREAT	PJ-FS	6M70	'05.09~'07.03	SRS Airbag	O	O			O			

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VEHICLE	SYSTEM	ENG Type	YEAR	SYSTEM	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector ID Code Check	DPF Regeneration (Manual)	Supply Pump Initializtion
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	SYSTEM SEARCH								
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	Engine	O	O	O	O	O	O	O	O
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	Engine	O	O			O			
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	Engine	O	O						
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	ABS	O	O			O			
SUPER GREAT	PJ-FT	6M70	'05.09~'07.03	SRS Airbag	O	O			O			
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	SYSTEM SEARCH								
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	Engine	O	O	O	O	O	O	O	O
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	Engine	O	O			O			
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	Engine	O	O						
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	ABS	O	O			O			
SUPER GREAT	PJ-FU	6M70	'05.09~'07.03	SRS Airbag	O	O			O			
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	SYSTEM SEARCH								
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	Engine	O	O	O	O	O	O	O	O
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	Engine	O	O			O			
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	Engine	O	O						
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	ABS	O	O			O			
SUPER GREAT	PJ-FV	6M70	'05.09~'07.03	SRS Airbag	O	O			O			

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
DUTRO	2TR-FE	'07.05 ~	ABG-TRU	SYSTEM SEARCH									
	2TR-FE	'07.05 ~	ABG-TRU	ENGINE	O	O	O	O	O	O	O	O	O
	2TR-FE	'07.05 ~	ABG-TRU	ENGINE	O	O	O	O	O	O	O		O
	2TR-FE	'07.05 ~	ABG-TRU	ENGINE	O	O	O	O	O				
	2TR-FE	'07.05 ~	ABG-TRU	AT	O	O							
	2TR-FE	'07.05 ~	ABG-TRU	ABS	O	O	O						
	2TR-FE	'07.05 ~	ABG-TRU	SRS Airbag	O	O							
	2TR-FE	'07.05 ~	ABG-TRU	SRS Airbag	O	O							
	N04C	'06.09 ~	BDG-XZU	SYSTEM SEARCH									
	N04C	'06.09 ~	BDG-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'06.09 ~	BDG-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'06.09 ~	BDG-XZU	ENGINE	O	O	O	O	O				
	N04C	'06.09 ~	BDG-XZU	AT	O	O							
	N04C	'06.09 ~	BDG-XZU	ABS	O	O	O						
	N04C	'06.09 ~	BDG-XZU	SRS Airbag	O	O							
	N04C	'06.09 ~	BDG-XZU	SRS Airbag	O	O							
	N04C	'07.12 ~	BKG-XZU	SYSTEM SEARCH									
	N04C	'07.12 ~	BKG-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'07.12 ~	BKG-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'07.12 ~	BKG-XZU	ENGINE	O	O	O	O	O				
	N04C	'07.12 ~	BKG-XZU	AT	O	O							
	N04C	'07.12 ~	BKG-XZU	ABS	O	O	O						
	N04C	'07.12 ~	BKG-XZU	SRS Airbag	O	O							
	N04C	'07.12 ~	BKG-XZU	SRS Airbag	O	O							
	3RZ-FE	'05.04 ~	LD-RZU	SYSTEM SEARCH									
	3RZ-FE	'05.04 ~	LD-RZU	ENGINE	O	O	O	O	O	O	O	O	O
	3RZ-FE	'05.04 ~	LD-RZU	ENGINE	O	O	O	O	O	O	O		O
	3RZ-FE	'05.04 ~	LD-RZU	ENGINE	O	O	O	O	O				
	3RZ-FE	'05.04 ~	LD-RZU	AT	O	O							
	3RZ-FE	'05.04 ~	LD-RZU	ABS	O	O	O						

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
DUTRO	3RZ-FE	'05.04 ~	LD-RZU	SRS Airbag	O	O							
	3RZ-FE	'05.04 ~	LD-RZU	SRS Airbag	O	O							
	J05D	'04.05 ~ '06.08	PB-XZU	SYSTEM SEARCH									
	J05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	J05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O		O
	J05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O				
	J05D	'04.05 ~ '06.08	PB-XZU	AT	O	O							
	J05D	'04.05 ~ '06.08	PB-XZU	ABS	O	O	O						
	J05D	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	J05D	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	S05D	'04.05 ~ '06.08	PB-XZU	SYSTEM SEARCH									
	S05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	S05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O		O
	S05D	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O				
	S05D	'04.05 ~ '06.08	PB-XZU	AT	O	O							
	S05D	'04.05 ~ '06.08	PB-XZU	ABS	O	O	O						
	S05D	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	S05D	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	N04C	'04.05 ~ '06.08	PB-XZU	SYSTEM SEARCH									
	N04C	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'04.05 ~ '06.08	PB-XZU	ENGINE	O	O	O	O	O				
	N04C	'04.05 ~ '06.08	PB-XZU	AT	O	O							
	N04C	'04.05 ~ '06.08	PB-XZU	ABS	O	O	O						
	N04C	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	N04C	'04.05 ~ '06.08	PB-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	PD-XZU	SYSTEM SEARCH									
	N04C	'05.04 ~	PD-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'05.04 ~	PD-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'05.04 ~	PD-XZU	ENGINE	O	O	O	O	O				
	N04C	'05.04 ~	PD-XZU	AT	O	O							

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
DUTRO	N04C	'05.04 ~	PD-XZU	ABS	O	O	O						
	N04C	'05.04 ~	PD-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	PD-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	PH-XZU	SYSTEM SEARCH									
	N04C	'05.04 ~	PH-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'05.04 ~	PH-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'05.04 ~	PH-XZU	ENGINE	O	O	O	O	O				
	N04C	'05.04 ~	PH-XZU	AT	O	O							
	N04C	'05.04 ~	PH-XZU	ABS	O	O	O						
	N04C	'05.04 ~	PH-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	PH-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	VF-XZU	SYSTEM SEARCH									
	N04C	'05.04 ~	VF-XZU	ENGINE	O	O	O	O	O	O	O	O	O
	N04C	'05.04 ~	VF-XZU	ENGINE	O	O	O	O	O	O	O		O
	N04C	'05.04 ~	VF-XZU	ENGINE	O	O	O	O	O				
	N04C	'05.04 ~	VF-XZU	AT	O	O							
	N04C	'05.04 ~	VF-XZU	ABS	O	O	O						
	N04C	'05.04 ~	VF-XZU	SRS Airbag	O	O							
	N04C	'05.04 ~	VF-XZU	SRS Airbag	O	O							
RANGER	J05D	'06.04 ~	BDG-FC	SYSTEM SEARCH									
	J05D	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O	O	O	O	O
	J05D	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O	O	O		O
	J05D	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O				
	J05D	'06.04 ~	BDG-FC	AT	O	O							
	J05D	'06.04 ~	BDG-FC	ABS	O	O	O						
	J05D	'06.04 ~	BDG-FC	SRS Airbag	O	O							
	J05D	'06.04 ~	BDG-FC	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FC	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-FC	ENGINE	O	O	O	O	O				

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
RANGER	J07E	'06.04 ~	BDG-FC	AT	O	O							
	J07E	'06.04 ~	BDG-FC	ABS	O	O	O						
	J07E	'06.04 ~	BDG-FC	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FC	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FD	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-FD	AT	O	O							
	J07E	'06.04 ~	BDG-FD	ABS	O	O	O						
	J07E	'06.04 ~	BDG-FD	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FD	SRS Airbag	O	O							
	J08E	'06.04 ~	BDG-FD	SYSTEM SEARCH									
	J08E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O	O	O	O	O
	J08E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O	O	O		O
	J08E	'06.04 ~	BDG-FD	ENGINE	O	O	O	O	O				
	J08E	'06.04 ~	BDG-FD	AT	O	O							
	J08E	'06.04 ~	BDG-FD	ABS	O	O	O						
	J08E	'06.04 ~	BDG-FD	SRS Airbag	O	O							
	J08E	'06.04 ~	BDG-FD	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FE	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-FE	AT	O	O							
	J07E	'06.04 ~	BDG-FE	ABS	O	O	O						
	J07E	'06.04 ~	BDG-FE	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FE	SRS Airbag	O	O							
	J08E	'06.04 ~	BDG-FE	SYSTEM SEARCH									
	J08E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O	O	O	O	O
	J08E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O	O	O		O

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
RANGER	J08E	'06.04 ~	BDG-FE	ENGINE	O	O	O	O	O				
	J08E	'06.04 ~	BDG-FE	AT	O	O							
	J08E	'06.04 ~	BDG-FE	ABS	O	O	O						
	J08E	'06.04 ~	BDG-FE	SRS Airbag	O	O							
	J08E	'06.04 ~	BDG-FE	SRS Airbag	O	O							
	J08E	'06.11 ~	BDG-FT	SYSTEM SEARCH									
	J08E	'06.11 ~	BDG-FT	ENGINE	O	O	O	O	O	O	O	O	O
	J08E	'06.11 ~	BDG-FT	ENGINE	O	O	O	O	O	O	O		O
	J08E	'06.11 ~	BDG-FT	ENGINE	O	O	O	O	O				
	J08E	'06.11 ~	BDG-FT	AT	O	O							
	J08E	'06.11 ~	BDG-FT	ABS	O	O	O						
	J08E	'06.11 ~	BDG-FT	SRS Airbag	O	O							
	J08E	'06.11 ~	BDG-FT	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FX	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-FX	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-FX	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-FX	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-FX	AT	O	O							
	J07E	'06.04 ~	BDG-FX	ABS	O	O	O						
	J07E	'06.04 ~	BDG-FX	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-FX	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GC	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-GC	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-GC	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-GC	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-GC	AT	O	O							
	J07E	'06.04 ~	BDG-GC	ABS	O	O	O						
	J07E	'06.04 ~	BDG-GC	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GC	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GD	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-GD	ENGINE	O	O	O	O	O	O	O	O	O

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
RANGER	J07E	'06.04 ~	BDG-GD	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-GD	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-GD	AT	O	O							
	J07E	'06.04 ~	BDG-GD	ABS	O	O	O						
	J07E	'06.04 ~	BDG-GD	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GD	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GX	SYSTEM SEARCH									
	J07E	'06.04 ~	BDG-GX	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'06.04 ~	BDG-GX	ENGINE	O	O	O	O	O	O	O		O
	J07E	'06.04 ~	BDG-GX	ENGINE	O	O	O	O	O				
	J07E	'06.04 ~	BDG-GX	AT	O	O							
	J07E	'06.04 ~	BDG-GX	ABS	O	O	O						
	J07E	'06.04 ~	BDG-GX	SRS Airbag	O	O							
	J07E	'06.04 ~	BDG-GX	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-FC	SYSTEM SEARCH									
	J07E	'07.12 ~	BKG-FC	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'07.12 ~	BKG-FC	ENGINE	O	O	O	O	O	O	O		O
	J07E	'07.12 ~	BKG-FC	ENGINE	O	O	O	O	O				
	J07E	'07.12 ~	BKG-FC	AT	O	O							
	J07E	'07.12 ~	BKG-FC	ABS	O	O	O						
	J07E	'07.12 ~	BKG-FC	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-FC	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-FD	SYSTEM SEARCH									
	J07E	'07.12 ~	BKG-FD	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'07.12 ~	BKG-FD	ENGINE	O	O	O	O	O	O	O		O
	J07E	'07.12 ~	BKG-FD	ENGINE	O	O	O	O	O				
	J07E	'07.12 ~	BKG-FD	AT	O	O							
	J07E	'07.12 ~	BKG-FD	ABS	O	O	O						
	J07E	'07.12 ~	BKG-FD	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-FD	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-GC	SYSTEM SEARCH									

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
RANGER	J07E	'07.12 ~	BKG-GC	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'07.12 ~	BKG-GC	ENGINE	O	O	O	O	O	O	O		O
	J07E	'07.12 ~	BKG-GC	ENGINE	O	O	O	O	O				
	J07E	'07.12 ~	BKG-GC	AT	O	O							
	J07E	'07.12 ~	BKG-GC	ABS	O	O	O						
	J07E	'07.12 ~	BKG-GC	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-GC	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-GD	SYSTEM SEARCH									
	J07E	'07.12 ~	BKG-GD	ENGINE	O	O	O	O	O	O	O	O	O
	J07E	'07.12 ~	BKG-GD	ENGINE	O	O	O	O	O	O	O		O
	J07E	'07.12 ~	BKG-GD	ENGINE	O	O	O	O	O				
	J07E	'07.12 ~	BKG-GD	AT	O	O							
	J07E	'07.12 ~	BKG-GD	ABS	O	O	O						
	J07E	'07.12 ~	BKG-GD	SRS Airbag	O	O							
	J07E	'07.12 ~	BKG-GD	SRS Airbag	O	O							
PROFIA	E13C	'05.12 ~ '07.02	ADG-FN	SYSTEM SEARCH									
	E13C	'05.12 ~ '07.02	ADG-FN	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'05.12 ~ '07.02	ADG-FN	ENGINE	O	O	O	O	O	O	O		O
	E13C	'05.12 ~ '07.02	ADG-FN	ENGINE	O	O	O	O	O				
	E13C	'05.12 ~ '07.02	ADG-FQ	SYSTEM SEARCH									
	E13C	'05.12 ~ '07.02	ADG-FQ	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'05.12 ~ '07.02	ADG-FQ	ENGINE	O	O	O	O	O	O	O		O
	E13C	'05.12 ~ '07.02	ADG-FQ	ENGINE	O	O	O	O	O				
	E13C	'05.12 ~ '07.02	ADG-FR	SYSTEM SEARCH									
	E13C	'05.12 ~ '07.02	ADG-FR	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'05.12 ~ '07.02	ADG-FR	ENGINE	O	O	O	O	O	O	O		O
	E13C	'05.12 ~ '07.02	ADG-FR	ENGINE	O	O	O	O	O				
	E13C	'05.12 ~ '07.02	ADG-FS	SYSTEM SEARCH									
	E13C	'05.12 ~ '07.02	ADG-FS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'05.12 ~ '07.02	ADG-FS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'05.12 ~ '07.02	ADG-FS	ENGINE	O	O	O	O	O				
	E13C	'05.12 ~ '07.02	ADG-FW	SYSTEM SEARCH									
	E13C	'05.12 ~ '07.02	ADG-FW	ENGINE	O	O	O	O	O	O	O	O	O

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
PROFIA	E13C	'05.12 ~ '07.02	ADG-FW	ENGINE	O	O	O	O	O	O	O		O
	E13C	'05.12 ~ '07.02	ADG-FW	ENGINE	O	O	O	O	O				
	E13C	'06.01 ~ '07.02	ADG-SH	SYSTEM SEARCH									
	E13C	'06.01 ~ '07.02	ADG-SH	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'06.01 ~ '07.02	ADG-SH	ENGINE	O	O	O	O	O	O	O		O
	E13C	'06.01 ~ '07.02	ADG-SH	ENGINE	O	O	O	O	O				
	E13C	'06.01 ~ '07.02	ADG-SS	SYSTEM SEARCH									
	E13C	'06.01 ~ '07.02	ADG-SS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'06.01 ~ '07.02	ADG-SS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'06.01 ~ '07.02	ADG-SS	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-FN	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-FN	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-FN	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-FN	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-FQ	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-FQ	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-FQ	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-FQ	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-FR	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-FR	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-FR	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-FR	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-FS	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-FS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-FS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-FS	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-FW	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-FW	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-FW	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-FW	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-SH	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-SH	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-SH	ENGINE	O	O	O	O	O	O	O		O

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
PROFIA	E13C	'07.03 ~	BDG-SH	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BDG-SS	SYSTEM SEARCH									
	E13C	'07.03 ~	BDG-SS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BDG-SS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BDG-SS	ENGINE	O	O	O	O	O				
	E13C	'07.01 ~	BKG-FR	SYSTEM SEARCH									
	E13C	'07.01 ~	BKG-FR	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.01 ~	BKG-FR	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.01 ~	BKG-FR	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BKG-FS	SYSTEM SEARCH									
	E13C	'07.03 ~	BKG-FS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BKG-FS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BKG-FS	ENGINE	O	O	O	O	O				
	E13C	'07.01 ~	BKG-FW	SYSTEM SEARCH									
	E13C	'07.01 ~	BKG-FW	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.01 ~	BKG-FW	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.01 ~	BKG-FW	ENGINE	O	O	O	O	O				
	E13C	'07.03 ~	BKG-SH	SYSTEM SEARCH									
	E13C	'07.03 ~	BKG-SH	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'07.03 ~	BKG-SH	ENGINE	O	O	O	O	O	O	O		O
	E13C	'07.03 ~	BKG-SH	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	KS-FH	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	KS-FH	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	KS-FH	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	KS-FH	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	KS-FN	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	KS-FN	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	KS-FN	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	KS-FN	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	KS-FN	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	KS-FN	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	KS-FN	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	KS-FN	ENGINE	O	O	O	O	O				

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
PROFIA	E13C	'03.11 ~ '05.11	KS-FQ	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	KS-FQ	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	KS-FQ	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	KS-FQ	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	KS-FR	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	KS-FR	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	KS-FR	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	KS-FR	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	KS-FR	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	KS-FR	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	KS-FR	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	KS-FR	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	KS-FS	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	KS-FS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	KS-FS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	KS-FS	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	KS-FS	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	KS-FS	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	KS-FS	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	KS-FS	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	KS-FW	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	KS-FW	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	KS-FW	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	KS-FW	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	KS-GN	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	KS-GN	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	KS-GN	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	KS-GN	ENGINE	O	O	O	O	O				
	E13C	'04.07 ~ '05.12	KS-SH	SYSTEM SEARCH									
	E13C	'04.07 ~ '05.12	KS-SH	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'04.07 ~ '05.12	KS-SH	ENGINE	O	O	O	O	O	O	O		O
	E13C	'04.07 ~ '05.12	KS-SH	ENGINE	O	O	O	O	O				
	P11C	'04.07 ~ '07.02	KS-SH	SYSTEM SEARCH									

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
PROFIA	P11C	'04.07 ~ '07.02	KS-SH	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'04.07 ~ '07.02	KS-SH	ENGINE	O	O	O	O	O	O	O		O
	P11C	'04.07 ~ '07.02	KS-SH	ENGINE	O	O	O	O	O				
	E13C	'04.07 ~ '05.12	KS-SS	SYSTEM SEARCH									
	E13C	'04.07 ~ '05.12	KS-SS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'04.07 ~ '05.12	KS-SS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'04.07 ~ '05.12	KS-SS	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	PK-FH	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	PK-FH	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	PK-FH	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	PK-FH	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	PK-FN	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	PK-FN	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	PK-FN	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	PK-FN	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	PK-FN	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	PK-FN	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	PK-FN	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	PK-FN	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	PK-FQ	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	PK-FQ	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	PK-FQ	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	PK-FQ	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	PK-FR	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	PK-FR	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	PK-FR	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	PK-FR	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	PK-FR	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	PK-FR	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	PK-FR	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	PK-FR	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	PK-FS	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	PK-FS	ENGINE	O	O	O	O	O	O	O	O	O

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Vehicle	ENG	Year	System	Sub-System	DTC Analysis	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Injector Compensation	Supply Pump Initializtion	DPF Forced Regeneration	Injector ID Code Verification
PROFIA	E13C	'03.11 ~ '05.11	PK-FS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	PK-FS	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	PK-FS	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	PK-FS	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	PK-FS	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	PK-FS	ENGINE	O	O	O	O	O				
	E13C	'03.11 ~ '05.11	PK-FW	SYSTEM SEARCH									
	E13C	'03.11 ~ '05.11	PK-FW	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'03.11 ~ '05.11	PK-FW	ENGINE	O	O	O	O	O	O	O		O
	E13C	'03.11 ~ '05.11	PK-FW	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.07	PK-FW	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.07	PK-FW	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.07	PK-FW	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.07	PK-FW	ENGINE	O	O	O	O	O				
	P11C	'03.11 ~ '07.02	PK-GN	SYSTEM SEARCH									
	P11C	'03.11 ~ '07.02	PK-GN	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'03.11 ~ '07.02	PK-GN	ENGINE	O	O	O	O	O	O	O		O
	P11C	'03.11 ~ '07.02	PK-GN	ENGINE	O	O	O	O	O				
	E13C	'04.07 ~ '05.12	PK-SH	SYSTEM SEARCH									
	E13C	'04.07 ~ '05.12	PK-SH	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'04.07 ~ '05.12	PK-SH	ENGINE	O	O	O	O	O	O	O		O
	E13C	'04.07 ~ '05.12	PK-SH	ENGINE	O	O	O	O	O				
	P11C	'04.07 ~ '07.02	PK-SH	SYSTEM SEARCH									
	P11C	'04.07 ~ '07.02	PK-SH	ENGINE	O	O	O	O	O	O	O	O	O
	P11C	'04.07 ~ '07.02	PK-SH	ENGINE	O	O	O	O	O	O	O		O
	P11C	'04.07 ~ '07.02	PK-SH	ENGINE	O	O	O	O	O				
	E13C	'04.07 ~ '05.12	PK-SS	SYSTEM SEARCH									
	E13C	'04.07 ~ '05.12	PK-SS	ENGINE	O	O	O	O	O	O	O	O	O
	E13C	'04.07 ~ '05.12	PK-SS	ENGINE	O	O	O	O	O	O	O		O
	E13C	'04.07 ~ '05.12	PK-SS	ENGINE	O	O	O	O	O				

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UD (NISSAN)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BHR/S69	4JG2	Engine	O	O	O																																																				
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																		
			Engine	O	O	O																																																			
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BHR/S81	4HL1-NA	Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																			
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
		4HL1-TC	Engine	O	O	O	O				O	O	O			O	O																																								
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BHR/S85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			Smoother	O	O		O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BJR85		Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			AT	O	O		O																																																		

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BJR85	4JJ1-TC	Smoother	O	O		O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	BJS85		Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																	
			Smoother	O	O		O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	BKR/S66	4HF1	Engine	O	O		O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	BKR/S71	4HG1	Engine	O	O		O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	BKR/S81	4HL1	Engine	O	O	O	O							O																																								
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
		4HL1-NA	Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																	
			Smoother	O			O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
			Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																	

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BKR/S81	4HL1-NA	Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
		4HL1-TC	Engine	O	O	O	O				O	O	O			O	O																																							
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BKR/S85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			Smoother	O	O		O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BKS71	4HG1	Engine	O	O		O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BLR85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			AT	O	O		O																																																		
			Smoother	O	O		O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BLS85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			Smoother	O	O		O																																																		

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BLS85	4JJ1-TC	ABS/ASR	O			O																																																						
			SRS Airbag	O	O		O																																																					
	BMR85		Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																						
			AT	O	O		O																																																					
			Smoother	O	O		O																																																					
			ABS/ASR	O			O																																																					
			SRS Airbag	O	O		O																																																					
	BMS85		Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																						
			Smoother	O	O		O																																																					
			ABS/ASR	O			O																																																					
			SRS Airbag	O	O		O																																																					
	BNR85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																						
			AT	O	O		O																																																					
			Smoother	O	O		O																																																					
			ABS/ASR	O			O																																																					
			SRS Airbag	O	O		O																																																					
			Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																						
			AT	O	O		O																																																					
			Smoother	O	O		O																																																					
			ABS/ASR	O			O																																																					
			SRS Airbag	O	O		O																																																					
	BPR66	4HF1	Engine	O	O		O																																																					

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BPR66	4HF1	ABS/ASR	O			O																																																				
			SRS Airbag	O	O		O																																																			
	BPR71	4HG1	Engine	O	O		O																																																			
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																			
	BPR72	4HJ1	Engine	O	O	O	O																																																			
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																			
	BPR75	4HK1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																				
			Smoother	O	O		O																																																			
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																			
	BPR81	4HL1	Engine	O	O	O	O							O																																												
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																			
		4HL1-NA	Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																					
			Smoother	O			O																																																			
			ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																			
			Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																					
			Smoother	O			O																																																			

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	BPR81	4HL1-NA	ABS/ASR	O			O																																																			
			SRS Airbag	O	O		O																																																		
		4HL1-TC	Engine	O	O	O	O				O	O	O			O	O																																								
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
			STEM SEARCH																																																						
			Engine	O	O	O	O				O	O	O			O	O																																								
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BPR85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																			
			AT	O	O		O																																																		
			Smoother	O	O		O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
	BPS81	4HL1-NA	Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																				
			Smoother	O			O																																																		
			ABS/ASR	O			O																																																		
			SRS Airbag	O	O		O																																																		
			Engine	O	O	O	O	O		O	O	O	O		O	O	O					O																																			

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CONDOR(Small)	BPS81	4HL1-NA	Smoother	O			O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
		4HL1-TC	Engine	O	O	O	O				O	O	O			O	O																																						
			Smoother	O			O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	BPS85	4JJ1-TC	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O																																	
			Smoother	O	O		O																																																
			ABS/ASR	O			O																																																
			SRS Airbag	O	O		O																																																
	CBF-NSQ1F24	QR20DE	Engine	O	O		O																																																
			ABS/ASR	O	O	O	O																O	O	O	O																													
			SRS Airbag	O			O																																																
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																	
			Meter	O	O																																																		
	CBF-NSQ2F24	QR20DE	Engine	O	O		O																																																
			ABS/ASR	O	O	O	O																O	O	O	O																													
			SRS Airbag	O			O																																																
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	CBF-NSQ2F24	QR20DE	IPDM E/R	O	O	O																																																				
			Meter	O	O																																																					
	PDG-NSZ1F24	QR20DE	Engine	O	O		O																																																			
			ABS/ASR	O	O	O	O																O	O	O	O																															
			SRS Airbag	O			O																																																			
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																				
			Meter	O	O																																																					
	PDG-NSZ2F24	QR20DE	Engine	O	O		O																																																			
			ABS/ASR	O	O	O	O																O	O	O	O																															
			SRS Airbag	O			O																																																			
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																				
			Meter	O	O																																																					
	PDG-NSZ5F24	QR20DE	Engine	O	O		O																																																			

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Small)	PDG-NSZ5F24	QR20DE	ABS/ASR	O	O	O	O																O	O	O	O																												
			SRS Airbag	O			O																																															
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																
			Meter	O	O																																																	
	PDG-NTZ2F24	ZD30DDTi	Engine	O	O		O																																														
			ABS/ASR	O	O	O	O																O	O	O	O																												
			SRS Airbag	O			O																																															
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																
			Meter	O	O																																																	
			Engine	O	O		O																																															
			ABS/ASR	O	O	O	O																O	O	O	O																												
			SRS Airbag	O			O																																															
			BCM	O	O	O	O																O				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
			IPDM E/R	O	O	O																																																
			Meter	O	O																																																	
CONDOR(Medium)	BDG-LK36C	J07E	Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																															
	BDG-LK37C	J08E	Engine	O	O	O																																															

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Medium)	BDG-LK37C	J08E	ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	BDG-LK37E		Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
	BDG-MK35C	J05D	Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
	BDG-MK36C	J07E	Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
	BDG-MK36D		Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
	BDG-MK37D	J08E	Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
	BDG-PK37C		Engine	O	O	O																																															
			ABS/ASR	O			O																																															
			SRS Airbag	O			O																																																
			Engine	O	O	O																																																

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GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Medium)	BDG-PK37C	J08E	ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	BDG-PW37C		Engine	O	O	O																																															
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-LK36A	J07E	Engine	O	O	O																																														
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-LK37A	J08E	Engine	O	O	O																																														
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-MK35A	J05D	Engine	O	O	O																																														
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-MK36A	J07E	Engine	O	O	O																																														
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-MK36B		Engine	O	O	O																																														
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-MK37A	J08E	Engine	O	O	O																																														

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Vehicle	Chassis	ENG	System	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	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	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	REMO CONT ID REGIST	REMO CONT ID CONFIR	PANIC ALARM SET	TRUNK OPEN SET	MULTI ANSWER BACK SET	PW DOWN SET
CONDOR(Medium)	PB-MK37A	J08E	ABS/ASR	O			O																																																
	PB-MK37A		SRS Airbag	O			O																																																
	PB-MK37B		Engine	O	O	O																																																	
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PB-PK36A	J07E	Engine	O	O	O																																																	
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
			Engine	O	O	O																																																	
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
	PK-PK37A	J08E	Engine	O	O	O																																																	
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																
			Engine	O	O	O																																																	
			ABS/ASR	O			O																																																
			SRS Airbag	O			O																																																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
D-MAX	ALL	4JK1-TC(2.5L)	'04.01-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				Engine(Delphi)	O	O	O	O				O	O		O									
				Engine(Transtron)	O	O	O	O				O	O		O									
				ABS/ASR	O	O		O																
				ABS/ASR	O	O		O																
				SRS Airbag	O	O		O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/ASR	O	O		O																
				SRS Airbag	O	O		O																
		4JJ1-TC(3.0L)	'04.01-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				Engine(Delphi)	O	O	O	O				O	O		O									
				Engine(Transtron)	O	O	O	O				O	O		O									
				ABS/ASR	O	O		O																
		4JK1-TC(2.5L)		ABS/ASR	O	O		O																
		4JJ1-TC(3.0L)		SRS Airbag	O	O		O																
		4JK1-TC(2.5L)		SRS Airbag	O	O		O																
		4JH1-TC(2.5L)	'02.01-	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O	O		O																
				SRS Airbag	O	O		O																
ELF	NHR/S69	4JG2	'02.06-'04.05	SYSTEM SEARCH																				
				Engine	O	O	O																	
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NHR/S69	4JG2	'04.06-'06.10	SYSTEM SEARCH																				
				Engine	O	O	O																	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NHR/S81	4HL1-NA		SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O				O	O	O			O	O						
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NHR/S85	4JJ1-TC	'06.11-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Engine	O	O	O	O	O	O	O	O	O		O									
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NJR85			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				AT	O	O		O																
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NJS85	4JJ1-TC	'06.11-	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NKR/S66	4HF1	'99.01-'02.05	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NKR/S71	4HG1	'99.01-'03.05	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NKR/S81	4HL1	'02.06-'04.05	SYSTEM SEARCH																				
				Engine	O	O	O	O							O									
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'04.06-'05.04	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'05.05-'06.10	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O				O	O	O			O	O						

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NKR/S81	4HL1	'05.05-'06.10	Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NKR/S85	4JJ1-TC	'06.11-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NKS71	4HG1	'99.01-'03.05	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NLR85	4JJ1-TC	'06.11-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Engine	O	O	O	O	O	O	O	O	O		O									
				AT	O	O		O																
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NLS85			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NMR85			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				AT	O	O		O																
				Smoother	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NMR85	4JJ1-TC	'06.11-	ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Engine	O	O	O	O	O	O	O	O	O		O									
				AT	O	O		O																
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR66	4HF1	'99.01-'02.05	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR71	4HG1	'99.01-'03.05	SYSTEM SEARCH																				
				Engine	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR72	4HJ1	'02.06-'03.04	SYSTEM SEARCH																				

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NPR72	4HJ1	'02.06-'03.04	Engine	O	O	O	O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR81	4HL1	'02.06-'04.05	SYSTEM SEARCH																				
				Engine	O	O	O	O							O									
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'04.06-'05.04	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'05.05-'06.10	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'04.06-'05.04	SYSTEM SEARCH																				
				Engine	O	O	O	O				O	O	O			O	O						
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'05.05-'06.10	SYSTEM SEARCH																				
				Engine	O	O	O	O				O	O	O			O	O						
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR75	4HK1-TC	'06.11-	SYSTEM SEARCH																				

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NPR75	4HK1-TC	'06.11-	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Engine	O	O	O	O	O	O	O	O			O									
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPR85	4JJ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Engine	O	O	O	O	O	O	O	O	O		O									
				AT	O	O		O																
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPS81	4HL1-NA	'04.06-'05.04	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
			'05.05-'06.10	SYSTEM SEARCH																				
				Engine	O	O	O	O	O		O	O	O	O		O	O	O					O	
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O				O	O	O			O	O						
				Smoother	O			O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	NPS85	4JJ1-TC	'06.11-	SYSTEM SEARCH																				

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
ELF	NPS85	4JJ1-TC	'06.11-	Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
FORWARD	FRR90	4HK1-TC	'07.03-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FRR34	6HK1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FRS90	4HK1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
				SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FSR34	6HK1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
FORWARD	FSS90	4HK1-TC	'07.03-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O		O	O	
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FTR34	6HK1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				Smoother	O	O		O																
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FTS34			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
	FVR34			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				Smoother	O	O		O																
				SRS Airbag	O	O		O																
	FVZ34			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				SRS Airbag	O	O		O																
	GSR34			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O	O	O
				ABS/ASR	O			O																
				SRS Airbag	O	O		O																
GIGA	CVR52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
GIGA	CVR77	6UZ1-TC	'07.03-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXE77			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXG77			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXM77			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXY77			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXZ52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CXZ77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
GIGA	CYE77	6UZ1-TC	'07.03-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYG52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYG77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYH52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYH77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYJ52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYJ77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYL52	6WG1-TC		SYSTEM SEARCH																				

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
GIGA	CYL52	6WG1-TC	'07.03-	Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYL77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYM52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYM77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYY52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYY77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																

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Vehicle	Chassis	ENG	YEAR	SYSTEM	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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	Fuel Delivery Rate Data	Reset Fuel Pump Correction	MAF Compensation Service Mode	Fuel Delivery Rate Up / Down Load
GIGA	CYZ52	6WG1-TC	'07.03-	SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	CYZ77	6UZ1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	EXD52	6WG1-TC		SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	EXR52			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	EXY52			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																
	EXZ52			SYSTEM SEARCH																				
				Engine	O	O	O	O	O	O	O	O	O	O		O				O	O	O		O
				ABS/IESC	O	O		O																
				Air Suspension	O	O		O																

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GIT Vehicle Coverage Table

As of April. 1st. 2011

Connector Type	System	Sub - 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)	Type 1	O		O	O	O		O				
		Type 2	O		O	O	O	O	O				
	AT		O		O	O	O						
	CVT	Type 1	O		O	O							
		Type 2	O		O	O		O			O		
	ABS(Antilocked Braking System)		O	O	O	O	O			O			
	DVS(Daihatsu Vehicle Stability control system)	Type 1	O		O	O	O						
		Type 2	O	O	O	O	O						
	SRS Airbag		O										
	EPS(Electric Power Steering)	Type 1	O		O	O							
		Type 2	O	O									
		Type 3	O	O	O	O							
16-pin	KFS (Key Free System)	Type 1	O										
		Type 2	O			O	O						
	4WD (4 Wheel Drive)		O			O							
	ITC (Intergrated Timer Control)		O			O	O						
	Power (Push Start)		O										
	ACC (Adaptive Cruise Control)		O									O	
	Immobilizer		O										
	Roof		O		O	O	O						O
	ERS (Idle Stop)		O					O					
	Pre-crash Seat Belt	Driver Seat	O					O					
		Passenger Seat	O					O					
	IMG (Lane Keeping Assist)		O					O					

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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 January 1st, 2011. - OEM Coverage and functions are supported, but not available in USA.

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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 January 1st, 2011. - OEM Coverage and functions are supported, but not available in USA.

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GIT Vehicle Coverage Table

As of April. 1st. 2011

Model	System	Type	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
ESPERO	POWERTRAIN	1.8 MPI SOHC	O	O	O					O							
		2.0 MPI SOHC	O	O	O					O							
		1.5 MPFI DOHC	O	O	O					O							
PRINCE	POWERTRAIN	1.8 SOHC	O	O	O					O							
		2.0 SOHC	O	O	O					O							
		2.2 DOHC	O	O	O					O							
		V96(SIEMENS)	O	O	O	O											
	CHASSIS	ABS	O	O			O				O						
LANOS	POWERTRAIN	1.3 SOHC	O	O	O												
		1.5 SOHC	O	O	O												
		1.5 DOHC	O	O	O												
		1.6 DOHC	O	O	O												
		AUTO T / M	O	O	O							O	O	O			
	BODY	AIR BAG	O			O			O								
	CHASSIS	ABS DELPHI	O	O	O										O	O	O
		ABS B0SCH	O	O	O	O	O										
NUBIRA	POWERTRAIN	1.5 SOHC	O	O	O												
		1.5 DOHC	O	O	O												
		1.6 DOHC	O	O	O												
		1.8 DOHC	O	O	O												

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Model	System	Type	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
NUBIRA	POWERTRAIN	2.0 SOHC	O	O	O												
		2.0 DOHC	O	O	O												
		AUTO T / M	O	O	O							O	O	O			
	BODY	AIR BAG	O	O	O										O	O	O
	CHASSIS	ABS	O	O		O											
LEGANZA	POWERTRAIN	1.8 SOHC	O	O	O												
		1.8 DOHC	O	O	O												
		2.0 SOHC	O	O	O												
		2.0 DOHC	O	O	O												
		2.2 DOHC	O	O	O												
		AUTO T / M	O	O	O	O											
	BODY	AIR BAG	O	O			O				O						
	CHASSIS	ABS	O	O		O											
NUBIRA II	POWERTRAIN	1.5 DOHC	O	O	O												
		1.8 / 2.0	O	O	O												
		AUTO T / M	O	O	O	O		O									
	BODY	AIR BAG	O	O	O	O	O										
	CHASSIS	ABS	O	O		O											

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

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
MAGNUS	POWERTRAIN	2.0 SOHC	O	O	O	O	O		O																							
		2.0 DOHC	O	O	O	O	O		O																							
		2.0 L6	O	O	O	O	O		O																							
		2.5 L6	O	O	O	O																										
		AUTO T/M	O	O	O	O									O																	
		AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O																													
		ISU	O	O	O	O										O																
	CHASSIS	ABS	O	O	O	O								O																		
		SPSS DELPHI	O																													
		SPSS MANDO(L6)	O	O	O	O																										
MATIZ/SPARK	POWERTRAIN	0.8S EOBD	O	O	O	O	O	O																								
		1.0S EOBD	O	O	O	O	O	O									O															
	BODY	AIR BAG	O			O																					O					
	CHASSIS	ABS	O	O	O	O								O																		
MATIZ/SPARK(M200)	POWERTRAIN	0.8S(EURO-II and ECE83)	O	O	O	O	O																									
		0.8S(EURO-III and IV or w/EOBD)	O	O	O	O	O																									
		1.0S(EURO-II and ECE83)	O	O	O	O	O																									
		1.0S(EURO-III and IV or w/EOBD)	O	O	O	O	O																									
		AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O			O																					O					

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
MATIZ/SPARK(M200)	CHASSIS	ABS	O	O	O	O								O																		
	POWERTRAIN	ENGINE	O																													
		ENGINE LPG	O																													
		TCM	O																													
	BODY	SDM	O																													
		IPC	O							O																						
	CHASSIS	EBCM	O																													
LEZZO/TACUMA	POWERTRAIN 05	1.6 DOHC	O	O	O	O	O	O									O															
		1.8 DOHC	O	O	O	O	O	O									O															
		2.0 DOHC	O	O	O	O	O		O																							
		AUTO T/M	O	O	O	O									O																	
		AUTO T/M	O	O	O	O																										
	POWERTRAIN 06	1.6 DOHC	O	O	O	O	O																									
		1.8 DOHC	O	O	O	O	O																									
		2.0 DOHC	O	O	O	O	O		O																							
		AUTO T/M	O	O	O	O									O																	
		AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O	O		O																										
	CHASSIS	ABS	O	O	O	O								O																		
	POWERTRAIN 05	1.2 SOHC	O	O	O	O	O	O									O															

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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
																						O																													

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
LEZZO/TACUMA	POWERTRAIN 05	1.4 SOHC	O	O	O	O	O		O																							
		1.4 DOHC	O	O	O	O	O		O																							
		1.5 SOHC	O	O	O	O	O		O																							
		1.6 DOHC	O	O	O	O	O		O																							
		AUTO T/M	O	O	O	O																										
	POWERTRAIN 06	1.2 SOHC	O	O	O	O	O																									
		1.4 SOHC	O	O	O	O	O		O																							
		1.4 DOHC	O	O	O	O	O		O																							
		1.5 SOHC	O	O	O	O	O		O																							
		1.6 DOHC	O	O	O	O	O		O																							
		AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O																													
	CHASSIS	ABS	O	O	O	O								O																		
KALOS/AVEO	POWERTRAIN 05	1.2 SOHC	O	O	O	O	O				O	O	O				O															
		1.4 SOHC	O	O	O	O	O		O			O	O				O															
		1.4 DOHC	O	O	O	O	O		O			O	O				O															
		1.5 SOHC	O	O	O	O	O		O			O	O				O															
		1.6 DOHC	O	O	O	O						O	O																			
			O	O	O	O	O		O			O	O				O															
		AUTO T/M	O	O	O	O																										
	POWERTRAIN 06	1.2 SOHC	O	O	O	O	O																									

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
KALOS/AVEO	POWERTRAIN 06	1.4 SOHC	O	O	O	O	O		O			O	O				O															
		1.4 DOHC	O	O	O	O	O		O			O	O				O															
		1.5 SOHC	O	O	O	O	O		O			O	O				O															
		1.6 DOHC	O	O	O	O						O	O																			
			O	O	O	O	O		O			O	O				O															
		AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O																													
	CHASSIS	ABS	O	O	O	O								O		O																
			O	O	O	O										O																
			O	O	O	O										O																
NUBIRA/LACETTI /OPTRA(J200)	POWERTRAIN 05	1.4 DOHC	O	O	O	O	O				O						O															
		1.5 DOHC	O	O	O	O	O				O						O															
		1.6 DOHC	O	O	O	O	O		O			O	O				O															
			O	O	O	O	O				O																					
		1.8 DOHC	O	O	O	O	O		O			O	O				O															
		AUTO T/M	O	O	O	O									O																	
	POWERTRAIN 06	1.4 DOHC	O	O	O	O	O										O															
			O	O	O	O																										
			O	O	O	O																										

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
NUBIRA/LACETTI / OPTRA(J200)	POWERTRAIN 06	1.5 DOHC	O	O	O	O	O										O															
			O	O	O	O																										
			O	O	O	O																										
		1.6 DOHC	O	O	O	O	O										O															
			O	O	O	O	O		O																							
			O	O	O	O																										
			O	O	O	O																										
		1.8 DOHC	O	O	O	O	O		O			O	O				O															
			O	O	O	O	O		O			O	O																			
			O	O	O	O																										
			O	O	O	O																										
		AUTO T/M	O	O	O	O									O																	
	BODY	AIR BAG	O																													
	CHASSIS	ABS	O	O	O	O										O																
			O	O	O	O										O																
	CHASSIS	SSPS	O	O	O	O																										
AVEO(T250)	POWERTRAIN	1.2 SOHC	O	O	O	O	O																									
		1.4 SOHC	O	O	O	O	O		O			O	O				O															
		1.4 DOHC	O	O	O	O	O		O			O	O				O															
		1.5 SOHC	O	O	O	O	O		O			O	O				O															
		1.6 DOHC	O	O	O	O						O	O																			
			O	O	O	O	O		O			O	O				O															

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
AVEO(T250)	POWERTRAIN	AUTO T/M	O	O	O	O																										
	BODY	AIR BAG	O	O		O																						O	O			
	CHASSIS	ABS	O	O	O	O										O																
EPICA/TOSCA	POWERTRAIN	2.0 DOHC	O	O	O	O																										
			O	O	O	O																										
			O	O	O	O	O																									
			O	O	O	O	O																									
		2.5 DOHC	O	O	O	O																										
			O	O	O	O																										
			O	O	O	O	O																									
			O	O	O	O	O																									
		Diesel	O	O	O	O											O													O	O	O
		A/T Aisin 5	O	O	O	O																										
		A/T GF6	O	O	O	O											O						O									
	BODY	AIR BAG	O	O		O																						O	O			
		ISU	O	O	O	O																										
	CHASSIS	ABS	O	O	O	O										O																
			O	O	O	O																										
		SSPS	O	O	O	O																										
CAPTIVA	POWERTRAIN	ECM(DIESEL)	O	O	O	O											O													O	O	O
		ECM(2.4D)	O	O	O	O																										
		ECM(3.2D)	O	O	O	O																										

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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
O																												O	O	O	O	O		O	O																
			O	O																																															
																										O																										
					O	O																																													
O																												O	O	O	O	O		O	O																
	O	O																									O																								
																								O	O		O																								

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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
CAPTIVA	POWERTRAIN	TCM	O	O	O	O																										
	BODY	SDM	O	O																												
		IPC	O	O	O																											
		BCM	O	O	O	O											O															
		VTD	O	O		O																										
		RFA	O	O		O																										
	CHASSIS	EBCM(ABS/ESC)	O	O	O	O										O																
		TCCM	O	O		O																										
Cruze	Powertrain	Diesel	O																													
		FAM1	O																													
		FPCM	O																													
		GF6 TCM	O																													
	Chassis	EBCM	O																													
		EPS	O																													
	Body	BCM	O																													
		SDM	O																													
		IPC	O																													
		HVAC	O																													
		HVSM-F	O																													
		PAM	O																													
		PEPS	O																													
		ESCL	O																													

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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
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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
Cruze	Infortainment	IRC	O																													
		PDIM	O																													
Lacetti Premiere	Powertrain	Diesel	O														O															
		FAM1	O														O		O			O										
		FPCM	O																													
		GF6 TCM	O														O						O									
	Chassis	EBCM	O														O							O	O	O						
		EPS	O																													
	Body	BCM	O														O			O	O											
		SDM	O														O															
		IPC	O															O														
		HVAC	O																													
		HVSM-F	O																													
		PAM	O														O															
		PEPS	O																													
		ESCL	O															O														
	Infortainment	IRC	O																													
		PDIM	O																													
NUBIRA(Zafira-A)	Engine	Z 18 XE	O	O	O	O																										
		Z 22 SE	O	O	O	O																										
	Transmission	AF 13-II/17/20/22	O	O	O	O																										
		AF 13-II/17/20/22 CAN	O	O	-	O																										

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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
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Vehicle	System 1	System 2	DTC	CURR	ACT	ECUINFOR	CO Adjustment(Leaded Fuel Onley)	ECM Segment	TEC Adaptation	Odd Meter Reset	Target Wheel Adaptation Value Read	Tec Learned Value Read	MEC Clear	EBCM Type	AT(TCM) Learning Value Initialization	Air Bleeding	VIN Write	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
NUBIRA(Zafira-A)	Chassis	ABS 5.3/5.4 +TC	O	O	O	O																										
		ESP	O	O	O	O																										
		Electronic Power Steering	O	O		O																										
	Body	Immobiliser	O	O	O	O																										
		SRS Airbag	O	O	-	O																										
		Instrument	O	O	-	O																										
		Engine Cooling Module	O	O	O	O																										
		Add On Heater	O	O	-	O																										
		Electronic Climate Control	O	O	-	O																										
		Central Door Lock	O	-	-	O																										
	Infortainment System	Trip Info Display	O	O	O	O																										
		Multi Info Display	O	O	O	O																										

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Cranking RPM Check	Sub-system Combination Setup	Tire Size Setting	Clutch Fast Learn	Solenoid Cleaning	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	Setup New SDM	SDM Reset	Adapt Reset	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	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
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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
MUSSO	ECM	3.2 D A / T	O	O		O																							
		3.2 D M / T	O	O		O																							
		3.2 D A / T LEAD	O	O		O																							
		3.2 D M / T LEAD	O	O		O																							
		2.3 D A / T	O	O		O																							
		2.3 D M / T	O	O		O																							
		2.3 D ASC	O	O		O																							
		2.0 D A / T	O	O		O																							
		2.0 D M / T	O	O		O																							
		2.0 D ASC	O	O		O																							
		2.3 MSE / RATIO	O	O	O	O	O																						
		3.2 MSE / RATIO	O	O	O	O	O																						
	TCM	BTRA 4	O	O		O						O																	
		BTR BOSCH	O	O		O																							
	ABS	ABS 5.0	O	O	O	O																							
		ABS-ABD 5.0	O	O	O	O																							
		ABS-EBD 5.3	O	O	O	O																							
		ABD-EBD 5.3	O	O	O	O																							
		ABS 5.3	O	O	O	O																							
	ECS	All Types	O	O	O	O																							
	AIRBAG		O																										
	TOD		O																										

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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
MUSSO	TCCU(P / T)	All Types				O																			O	O			
	Huber EGR		O			O												O	O	O									
KORANDO	ECM	3.2 D A / T	O	O		O																							
		3.2 D M / T	O	O		O																							
		3.2 D A / T LEAD	O	O		O																							
		3.2 D M / T LEAD	O	O		O																							
		2.3 D A / T	O	O		O																							
		2.3 D M / T	O	O		O																							
		2.3 D ASC	O	O		O																							
		2.0 D A / T	O	O		O																							
		2.0 D M / T	O	O		O																							
		2.0 D ASC	O	O		O																							
		2.3 MSE / RATIO	O	O	O	O	O																						
		3.2 MSE / RATIO	O	O	O	O	O																						
	TCM	BTRA 4	O	O		O						O																	
		BTR BOSCH	O	O		O																							
	ABS	ABS 5.0	O	O	O	O																							
		ABS-ABD 5.0	O	O	O	O																							
		ABS-EBD 5.3	O	O	O	O																							
		ABD-EBD 5.3	O	O	O	O																							
		ABS 5.3	O	O	O	O																							
	ECS	All Types	O	O	O	O																							

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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
KORANDO	AIRBAG	All Types	O																										
	TOD		O																										
	TCCU(P / T)					O																			O	O			
	Huber EGR		O			O												O	O	O									
ISTANA / MB100	ECM	2.3 D M / T	O	O		O																							
		2.3 MSE / RATIO	O	O	O	O	O																						
	ABS	ABS 5.0 Free Running	O	O	O	O																							
		ABS(TEVES)	O	O	O	O									O	O	O												
CHAIRMAN	ECM	3.6 BOSCH	O	O	O	O	O																						
		3.2 DOHC BOSCH	O	O																									
		2.3 MSE / RATIO	O	O	O	O	O																						
		2.8 MSE / RATIO	O	O	O	O	O																						
		3.2 MSE / RATIO	O	O	O	O	O																						
	TCM	BTRA 4	O	O		O						O																	
		NAG 5 A / T	O																										
		DC 5 A / T	O	O		O							O	O															
	ABS	ABS 5.3	O	O	O	O																							
		ABD 5.3	O	O	O	O																							
		ASR 5.3	O	O	O	O																							
		TEVES(ABS / ESP)	O	O	O	O									O	O	O												
		TEVES(ABS)	O	O	O	O									O	O	O												
	ECS	VDO	O	O		O																							

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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
CHAIRMAN	ECS	SACHS	O	O		O																							
	AIRBAG	BOSCH	O																										
		SRE-NCS	O																										
	Power Trank	CHAIRMAN ALL	O			O																							
	TPMS	CHAIRMAN ALL	O	O		O																							
	Dual Rekes	CHAIRMAN ALL	O																										
	IMMOBILIZER	GASOLINE																							O	O			
		DIESEL																								O	O		
REXTON	ECM	2.3 MSE	O	O	O	O	O																						
		2.8 MSE	O	O	O	O	O																						
		3.2 MSE	O	O	O	O	O																						
		DSL 2.7 (C3I)	O	O	O	O		O	O	O	O																		
		DSL 2.7 (C3I)	O	O	O	O				O																		O	O
REXTON	TCM	BTRA 4	O	O		O						O																	
		DC 5 A / T	O	O		O							O	O															
	ABS	TEVES(ABS / ESP)	O	O	O	O									O	O	O												
	AIRBAG	SRE-NCS	O																										
		SRE-SMART	O			O																							
	TOD	OLD	O																										
		NEW	O	O																									
	TCCU	OLD				O																			O	O			
		NEW	O	O		O																							
	Huber EGR	All	O			O												O	O	O									

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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
REXTON	SSPS	All	O	O		O																							
	TPMS	All	O	O		O																							
	TGS Lever	All	O			O																							
	IMMOBILIZER	GASOLINE																							O	O			
		DIESEL																								O	O		
RODIUS / STAVIC	ECM	DSL D27DT (C2I)	O	O	O	O		O	O	O	O																		
		DSL D27DT (C3I)	O	O	O	O																						O	O
		3.2 MSE / RATIO	O	O	O	O	O																						
	TCM	DC 5 A / T	O	O		O							O	O															
	ABS	TEVES(ABS / ESP)	O	O	O	O									O	O	O												
	AIRBAG	SRE-SMART	O			O																							
	TOD	NEW	O	O																									
	TCCU	NEW	O	O		O																							
	TGS Lever	All	O			O																							
	IMMOBILIZER	GASOLINE																							O	O			
		DIESEL																								O	O		
KYRON	ECM	2.3 MSE	O	O	O	O	O																						
		3.2 MSE	O	O	O	O	O																						
		DSL 2.0 (C2I)	O	O	O	O		O	O	O	O																		
		DSL 2.0 (C3I)	O	O	O	O																						O	O
		DSL 2.7 (C2I)	O	O	O	O		O	O	O	O																		
		DSL 2.7 (C3I)	O	O	O	O																						O	O

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Vehicle	System	Type	DTC Analysis	Data Analysis	Actuation Test	ECU Information	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
KYRON	TCM	BTRA 4	O	O		O						O																	
		DC 5 A / T	O	O		O							O	O															
	ABS	TEVES(ABS / ESP)	O	O	O	O									O	O	O												
	AIRBAG	SRE-SMART	O			O																							
	TCCU	ALL	O	O		O																							
	SSPS	ALL	O	O		O																							
	TGS Lever	ALL	O			O																							
	IMMOBILIZER	GASOLINE																							O	O			
		DIESEL																								O	O		
ACTYON	ECM	2.3 MSE	O	O	O	O	O																						
		DSL 2.0(C2I)	O	O	O	O		O	O	O	O																		
		DSL 2.0(C3I)	O	O	O	O																						O	O
	TCM	BTRA 4	O	O		O						O																	
		DC 5 A / T	O	O		O							O	O															
	ABS	TEVES(ABS / ESP)	O	O	O	O									O	O	O												
	AIRBAG	SRE-SMART	O			O																							
	TCCU	ALL	O	O		O																							
	SSPS	ALL	O	O		O																							
	IMMOBILIZER	GASOLINE																							O	O			
		DIESEL																								O	O		

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Chrysler (Domestic Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	System	DTC Analysis	DTC Analysis/Erase	Data Analysis	ECU Information Display
General(CAN)	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
300C(2005~)	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
Grand Cherokee	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
Wranger(2005~)	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O

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Vehicle	System	DTC Analysis	DTC Analysis/Erase	Data Analysis	ECU Information Display
Wranger(2005~)	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
Dakota(2005~)	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
Durango(2004~)	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O
	ECM(Engine Control Module)	O	O	O	O
	TCM(Transmission Control Module)	O	O		O
	ABS(Anti-Lock Brake System)	O	O	O	O
	SRS(Supplemental Restraint System)	O	O	O	O
	BCM(Body Control Modules)	O	O	O	O
	WCM(Wireless Control Modules)	O	O	O	O

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
A-Class	2006-2008[W169]	Petrol	A150 / A170 / A200 / A220	Engine	O			O																
		Diesel	A160 / A180 / A200	Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2004-2005[W169]	Petrol	A150 / A170 / A200	Engine	O			O																
		Diesel	A160 / A180 / A200	Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	1997-2003[W168]	Petrol	A140 / A160 / A190 / A210 Evo	Engine	O	O	O	O																
		Diesel	A160 / A170	Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O	O	O																
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
B-Class	2006-2008[W245]	Petrol	B150 / B170 / B200	Engine	O			O																
		Diesel	B180 / B200	Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
B-Class				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2004-2005[W245]	Petrol Diesel	B150 / B170 / B200 B180 / B200	Engine	O			O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
C-Class	2007-2008[W204]	Petrol	C180 / C200	Engine	O			O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O			O				O												
				Climate Control	O			O																
	2007-2008[W204]	Petrol Diesel	C230 / C280 / C350 C200 / C220	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O			O				O												
				Climate Control	O			O																
	2007-2008[W204]	Diesel	C320	Engine	O			O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
C-Class				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O			O				O												
				Climate Control	O			O																
	2004-2006[W203]	Petrol	C160 / C180 / C200 / C230 / C240 / C280 / C320 / C32AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O		O		O												
				Climate Control	O			O																
	2004-2006[W203]	Petrol	Komp(C180 / C200 / C230) / C350 / C55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O		O		O		O												
				Instrument Cluster	O	O		O		O														
				Climate Control	O			O																
	2004-2006[W203]	Diesel	C200 / C220 / C270 / C320 / C30AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O		O		O												
				Climate Control	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
C-Class	2001-2003[W203]	Petrol	C160 / C180 / C200 / C230 / Komp(C180 / C200 / C230)	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	2001-2003[W203]	Petrol	C240 / C320 / C32AMG / C55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	2001-2003[W203]	Diesel	C200 / C220 / C270 / C30AMG / C320	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1997-2000[W202]	Petrol	C180 / C200 / C230 / Komp(C200 / C230) / C240 / C280 / C43AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
C-Class				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
	1997-2000[W202]	Diesel	C200 / C220 / C250 / C250 TD	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
	1994-1997[W202]	Petrol	ALL MODEL	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
	1994-1997[W202]	Diesel	ALL MODEL	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
E-Class	2007-2008[W211]	Petrol	E200	Engine	O			O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
E-Class				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2007-2008[W211]	Petrol	E230 / E280 / E350 / E500 / E63AMG	Engine	O	O		O																
				Auto Transaxle	O	O		O																
		Diesel	E200 / E220 / E280 / E320 / E420	Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2005-2006[W211]	Petrol	E200 / E200 Komp / E240 / E320 / E230 / E280 / E350 / E500 / E55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2005-2006[W211]	Diesel	E200 / E220 / E270 / E280 E320 / E420	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2005-2006[W211]	Diesel	E400	Engine	O			O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
E-Class				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2003-2004[W211]	Petrol	E200 / E200 Komp / E240 / E320 / E280 / E350 / E500 / E55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2003-2004[W211]	Diesel	E200 / E220 / E270 / E280 / E320	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2003-2004[W211]	Diesel	E400 / E420	Engine	O			O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O											
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
E-Class	1997-2002[W210]	Petrol	E200 / E230 / E240 / E280 / E320 / E430 / E55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1997-2002[W210]	Diesel	E200 / E220 / E250 / E290 / E300 E270 / E300	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1996-1997[W210]	Petrol	ALL MODEL	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
	1996-1997[W210]	Diesel	ALL MODEL	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
E-Class	1986-1995[W124]	Petrol	ALL MODEL	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
S-Class	2006-2008[W221]	Petrol	S280 / S350S320 / S420 / S450 / S500 / S550	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2006-2008[W221]	Petrol	S63AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2003-2005[W220]	Petrol	S280 / S320 / S350 / S430 / S500 / S55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	2003-2005[W220]	Petrol	S320 / S400 / S600 / S65AMG	Engine	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
S-Class				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1999-2002[W220]	Petrol	S280 / S320 / S350 / S430 / S500 / S55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1999-2002[W220]	Petrol	S600 / S66AMG	Engine	O	O		O																
		Diesel	S320	Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1999-2002[W220]	Diesel	S400	Engine	O			O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
S-Class				Climate Control	O	O	O	O												O	O			
	1991-1998[W140]	Petrol	ALL MODEL	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
	1991-1998[W140]	Diesel	ALL MODEL	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
G-Class	'06/09-'08[W463]	Petrol	G320 / G500 / G55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
	'06/09-'08[W463]	Diesel	G270 / G320	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
	'97-'06/08[W463]	Petrol	G320 / G500 / G55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O																
				Chassis	O	O		O																
				Body	O	O		O	O															
				Seat/Door	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
G-Class				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	'97-'06/08[W463]	Diesel	G270	Engine	O	O		O																
				Auto Transaxle	O	O	O	O																
				Chassis	O	O		O																
				Body	O	O		O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	'97-'06/08[W463]	Diesel	G400	Engine	O			O																
				Auto Transaxle	O	O	O	O																
				Chassis	O	O		O																
				Body	O	O		O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	W463(38P Socket)	Petrol	G320 / G500	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	W463(38P Socket)	Diesel	G500	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
G-Class				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	2007-2008[W461]	Diesel	G270 / G3280	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	W461(38P Socket)	Diesel	ALL MODEL	Engine	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
GL-Class	2007-2008[X164]	Petrol	GL450 / GL500	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2007-2008[X164]	Diesel	GL320 / GL420	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
M-Class	2006-2008[W164]	Petrol	ML350 / ML500 / ML63AMG	Engine	O	O		O																
		Diesel	ML280 / ML320 / ML420	Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	1998-2005[W163]	Petrol	ML230 / ML320 / ML350 / ML450 / ML / ML500 / ML55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O																
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1998-2005[W163]	Diesel	ML270 / ML400	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
R-Class	2006-2008[V251]	Petrol	R280 / R320 / R350 / R500 / R63AMG	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O			O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
CL/CLS/CLK	2006-2008[C216]	Petrol	CL500 / CL63AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2006-2008[C216]	Petrol	CL600 / CL65AMG	Engine	O			O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O			O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O				O												
				Climate Control	O			O																
	2003-2005[C215]	Petrol	CL500 / CL55AMG / CL600 / CL65AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1999-2002[C215]	Petrol	CL500 / CL55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
CL/CLS/CLK				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	1999-2002[C215]	Petrol	CL600 / CL65AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O						O	O	O	O	O	O					
				Body	O	O	O	O														O	O	O
				Seat/Door	O	O	O	O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O	O	O												O	O			
	2004-2008[W219]	Petrol	CLS350	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O																
				Climate Control	O	O		O																
	2004-2008[W219]	Petrol	CLS500	Engine	O	O		O																
				Auto Transaxle	O	O		O																
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2004-2008[W219]	Petrol	CLS55AMG / CL63AMG	Engine	O	O		O																
		Diesel	CLS320	Auto Transaxle	O	O		O																
				Chassis	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
CL/CLS/CLK				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O	O		O																
	2005-2008[W209]	Petrol	CLK200 / CLK240 / CLK320	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O		O		O												
				Climate Control	O			O																
	2005-2008[W209]	Petrol	CLK280 / CLK350 / CLK500 / CLK55AMG / CLK63AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
		Diesel	CLK220 / CLK270 / CLK320	Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O			O																
				Instrument Cluster	O	O		O		O		O												
				Climate Control	O			O																
	2003-2004[W209]	Petrol	CLK200 / CLK240 / CLK320 CLK500 / CLK55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	2003-2004[W209]	Diesel	CLK220 / CLK270 / CLK320	Engine	O	O		O																

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
CL/CLS/CLK				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1998-2002[W208]	Petrol	Komp(CLK200 / CLK230) / CLK200 / CLK240 / CLK320 / CLK430 / CLK 55AMG	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O	O	O	O															
				Seat/Door	O			O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O	O		O																
SL/SLK	2003-2008[R230]	Petrol	SL600 / SL65AMG / SL600 / SL65AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O	O	O					O	O	O	O	O	O	O					
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
	1999-2002[R129]	Petrol	SL280 / SL320 / SL500 / SL600	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
	1999-2002[R129] (continued)	Petrol		Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1989-1999[R129]	Petrol	ALL MODEL	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													

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Vehicle (Class)	Model Year / Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	ECU Instrument Cluster Display	Transmitter Reset	Service Reset	EGS/EAG Reset	Assyst Setting	General service	Level calibration	Pneumatic tests	Leakage tests	Cyclically alter. actuation	Plunger travel sensors Calibration	Load adjustment	Max. Cool	Test of left heating capacity	Alarm siren : Reset coding	Setting of limit position	Close-via-tilt function coding
SL/SLK				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
	2006-2008[R171]	Petrol	SLK200 / SLK280 / SLK350	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O			O																
	2006-2008[R171]	Petrol	SLK55AMG	Engine	O	O		O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Seat/Door	O	O		O																
				Instrument Cluster	O	O	O	O				O												
				Climate Control	O			O																
	2000-2005[R170]	Petrol	SLK200 / SLK230 / SLK320	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																
	1996-2000[R170]	Petrol	SLK200 / Komp(SLK200 / SLK230)	Engine	O	O	O	O																
				Auto Transaxle	O	O	O	O			O													
				Chassis	O	O		O																
				Body	O	O		O																
				Instrument Cluster	O	O	O	O		O														
				Climate Control	O			O																

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
1 Series	2004-2008 [E81-E82-E87-E88]	Gasoline	1.6 N43 / 1.8 N43 / 2.0 N43 1.6 N45 / 1.6 N45-TU2	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Gasoline	1.8 N46 / 2.0 N46 / 1.8 N46T / 2.0 N46T / 3.0 N52 / 2.5 N52K / 2.8 N52K / 3.0 N52K / 3.5 N54	CBS Reset		O	O			O				
				Engine	O	O	O	O				O	O	O
				Auto Transaxle	O	O		O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	1.8 M47-TU2 / 2.0 M47-TU2	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	1.8 N47 / 2.0 N47 / 2.3 N47	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
1 Series	2004-2008 [E81-E82-E87-E88]	Diesel	1.8 N47 / 2.0 N47 / 2.3 N47	Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Immobilizer	O	O	O	O			O			
	2006-2008[E90-E91-E92-E93]	Gasoline	1.6 N43 / 1.8 N43 / 2.0 N43 1.6 N45 / 2.0 N45 / 1.6 N45 TU2	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Gasoline	1.8 N46 / 2.0 N46 / 1.8 N46T / 2.0 N46T / 2.3 N52 / 2.5 N52 / 3.0 N52 / 2.3 N52K / 2.5 N52K / 2.8 N52K / 3.0 N52K	CBS Reset		O	O			O				
				Engine	O	O	O	O				O	O	O
				Auto Transaxle	O	O		O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O						
				Climate Control	O	O	O	O			O			
				Immobilizer	O	O	O	O			O			
		Gasoline	2.5 N53 / 3.0 N53	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Gasoline	3.5 N54	CBS Reset		O	O			O				
				Engine	O	O	O	O				O	O	O
				Auto Transaxle	O	O		O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O						
				Climate Control	O	O	O	O			O			
				Immobilizer	O	O	O	O			O			
	2006-2008[E90-E91-E92-E93]	Gasoline	M3 S65	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	1.8 M47-TU2 / 2.0 M47-TU2	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
3 Series	2006-2008[E90-E91-E92-E93]			Immobilizer	O	O	O	O			O			
		Diesel	1.8 N47 / 2.0 N47 / 2.3 N47 / 2.8 N51	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	2.5 M57-TU2 / 3.0 M57-TU2 / 3.5 M57 - TU2	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O		O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	1999-2005[E46]	Gasoline	1.6 M43 BMS 46 / 1.9 M43 BMS 46 / 2.0 M52 MS 42 / 2.2 M54 MS 43 / 2.2 M52 MS 43 / 2.5 M52 MS 42 / 2.5 M54 MS 43 / 2.8 M52 MS 42 / 3.0 M54 MS 43	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
	[illegible]	Diesel	2.0 M47 DDE 3.0 / 2.0 M47 DDE 5.0 / 3.0 M57 DDE 4.0	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1992-1999[E36]	Gasoline	1.6 M40 Motronic 1.3 / 1.6 M40 Motronic 1.7 / 1.6 M43 BMS 43 / 1.6 M43 Motronic 1.7.2 / 1.8 M40 Motronic 1.3 / 1.8 M40 Motronic 1.7 / 1.8 M42 Motronic 1.7 / 1.8 M42 Motronic 1.7.2 / 1.8 M43 BMS 43 / 1.8 M43 Motronic 1.7.2 / 1.9 M43 BMS 46 / 2.0 M50 Motronic 3.1 / 2.0 M50 MS 40.0 / 2.0 M50 MS 40.1	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
		Gasoline	2.0 M52 MS 41.0 / 2.0 M52 MS 42 / 2.4 M50 Motronic 3.3.1 / 2.4 M52 MS 41.0 / 2.5 M50 Motronic 3.1 / 2.5 M50 Motronic 3.1.1 / 2.5 M52 MS 41.0 / 2.5 M52 MS 41.1 / 2.8 M52 MS 41.0 / 2.8 M52 MS 41.1 / 3.0 M50 Motronic 3.3.1 / 3.0 S50 Motronic 3.3 / 3.2 S50 MSS 50 / 3.2 S52 MS 41.2	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
			1.7 / 2.5	Engine	O	O		O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
	1992-1999[E36]	Diesel		Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1984-1991[E30]	Gasoline	1.6 M40 Motronic 1.3 / 1.8 M40 Motronic 1.3 / 1.8 M42 Motronic 1.7 / 2.0 M20 Motronic 1.1	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
			2.0 M20 Motronic 1.3 / 2.5 M20 Motronic 1.1 / 2.5 M20 Motronic 1.3 / 2.7 M20 Motronic 1.1 / 2.7 M20 Motronic 1.3	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
5 Series	2004-2008[E60-E61]	Gasoline	2.0 N43 / 2.3 N53 / 2.5 N53 / 3.0 N53 / M5 S85	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			2.0 N46T / 2.3 N52 / 2.5 N52 / 3.0 N52 / 2.3 N52K / 2.5 N52K / 2.8 N52K / 3.0 N52K /	CBS Reset		O	O			O				
				Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			2.0 M54 / 2.5 M54 / 3.0 M54	CBS Reset		O	O			O				
				Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
	2004-2008[E60-E61]	Gasoline	2.0 M54 / 2.5 M54 / 3.0 M54	Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			3.5 N54 / 4.0 N62 / 4.5 N62 / 5.0 N62 / 5.5 N62	CBS Reset		O	O			O				
				Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	2004-2008[E60-E61]	Diesel	2.0 N47	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			2.0 M47-TU2	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			2.0 M57-TU2 / 3.0 M57-TU2 / 3.5 M57-TUTOP / 3.5 M57Y	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
	2004-2008[E60-E61]	Diesel	2.0 M57-TU2 / 3.0 M57-TU2 / 3.5 M57-TUTOP / 3.5 M57Y	Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	1995-2003[E39]	Gasoline	2.0 M52 MS 41.0 / 2.0 M52 MS 42 / 2.2 M54 MS 43 / 2.4 M52 MS 42 / 2.5 M52 MS 41.0 / 2.5 M52 MS 41.1 / 2.5 M52 MS 42 / 2.5 M54 MS 43 / 2.8 M52 MS 41.0 / 2.8 M52 MS 41.1 / 2.8 M52 MS 42 / 3.0 M54 MS 43 / 3.5 M62 Motronic 5.2 / 3.5 M62 Motronic 5.2.1	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
			3.5 M62 ME 7.2 / 4.4 M62 ME 7.2	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1995-2003[E39]	Gasoline	4.4 M62 Motronic 5.2 / 4.4 M62 Motronic 5.2.1 / 4.9 S62 MSS 52 / 5.0 S62 MSS 52	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
		Diesel	2.0 M47 DDE 3.0 / 2.5 M51 DDE 2.2	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
	1995-2003[E39]	Diesel	2.0 M47 DDE 3.0 / 2.5 M51 DDE 2.2	Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
			2.5 M51 DDE 2.1 / 2.5 M57 DDE 4.0 / 3.0 M57 DDE 4.0	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1988-1995[E34]	Gasoline	1.8 M40 Motronic 1.3 / 1.8 M40 Motronic 1.7 / 1.8 M43 BMS 43 / 1.8 M43 Motronic 1.7.2 / 2.0 M20 Motronic 1.1 / 2.0 M20 Motronic 1.3 / 2.0 M50B20 Motronic 3.1	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
			2.0 M50B20 MS 40.0 / 2.0 M50B20 MS 40.1 /	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1988-1995[E34]	Gasoline	2.4 M50B24 MS 3.3.1 / 2.5 M20 Motronic 1.1 / 2.5 M20 Motronic 1.3 / 2.5 M50 Motronic 3.1 / 2.5 M50B25 MS 3.3.1 / 3.0 M30 Motronic 1.1 / 3.0 M30 Motronic 1.3 / 3.0 M60 Motronic 3.3 / 3.4 M30 Motronic 1.1 / 3.4 M30 Motronic 1.3 / 3.6 S38 Motronic 1.2 / 3.8 S38 Motronic 3.3 / 4.0 M60 Motronic 3.3	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
		Diesel	2.5	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1981-1987[E28]	Gasoline	2.0 M20 Motronic 1.1 / 2.5 M20 Motronic 1.1 / 2.5 M20 Motronic 1.3 / 2.7 M20 Motronic 1.1 / 2.7 M20 Motronic 1.3 / 3.0 M30 Motronic 1.1 / 3.4 M30 Motronic 1.1 / 3.4 M30 Motronic 1.3 / 3.5 M30 Motronic 1.1	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
6 Series	2003-2007[E63-E64]	Gasoline	3.0 N52 / 3.0 N52K / 3.0 N53 / 4.5 N62 / 5.0 N62 / M6 S85	CBS Reset		O	O			O				

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
			[illegible]	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	3.0 M57-TU2	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
	2003-2007[E63-E64]	Diesel	3.0 M57-TU2	Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	1976-1989[E24]	Gasoline	3.4 M30 Motronic 1.1 / 3.4 M30 Motronic 1.3 / 3.5 M30 Motronic 1.1 / 3.5 M30 Motronic 1.3	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
7 Series	2002-2008[E65-E66]	Gasoline	3.0 M54	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
			3.0 N52 / 3.5 N62 / 4.5 N62 / 4.0 N62-TU2 / 5.0 N62-TU2 / 6.0 N73 / H7 N73H	CBS Reset		O	O			O				
				Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	2002-2008[E65-E66]	Diesel	3.0 M57-TU2 / 4.0 M67 / 4.5 M67-TU	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	1994-2001[E38]	Gasoline	2.8 M52 MS 41.0 / 2.8 M52 MS 41.1 / 2.8 M52 MS 42 / 3.0 M60 Motronic 3.3 / 3.5 M62 Motronic 5.2 / 3.5 M62 Motronic 5.2.1 / 3.5 M62 ME 7.2 / 4.0 M60 Motronic 3.3 / 4.4 M62 Motronic 5.2 / 4.4 M62 ME 7.2 / 4.4 M62 Motronic 5.2.1 / 5.4 M73 Motronic 5.2 / 5.4 M73 Motronic 5.2.1	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
		Diesel	2.5 M51 DDE 2.1 / 2.5 M51 DDE 2.2 / 3.0 M57 DDE 4.0	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	1986-1994[E32]	Gasoline	3.0 M30 Motronic 1.1 / 3.0 M30 Motronic 1.3 / 3.0 M60 Motronic 3.3 / 3.4 M30 Motronic 1.1 / 3.4 M30 Motronic 1.3 / 4.0 M60 Motronic 3.3 / 5.0 M70 Motronic 1.2 / 5.0 M70 Motronic 1.7	Engine	O	O	O	O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
8 Series	1989-1997[E31]	Gasoline	4.0 M60 Motronic 3.3 / 4.4 M62 Motronic 5.2 / 4.4 M62 Motronic 5.2.1 / 5.0 M70 Motronic 1.2 / 5.0 M70 Motronic 1.7 / 5.4 M73 Motronic 5.2 / 5.6 S70 Motronic 1.7.1	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
X Series	2007-2008[E70]	Gasoline	3.0 N52K / 4.8 N62-TU	CBS Reset		O	O			O				
				Engine	O			O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
		Diesel	3.0 M57-TU2	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						
				Body	O	O	O	O						
				Instrument Cluster	O			O						
				Climate Control	O			O						
				Immobilizer	O	O	O	O			O			
	2000-2006[E53]	Gasoline	3.0 M54 MS 43	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
		Gasoline	4.4 M62 ME 7.2 / 4.6 M62 ME 7.2	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	2000-2006[E53]	Diesel	3.0 M57 DDE 4.0 / 3.0 DDE 5.0	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O			O			
	2004 - 2008 [E83]	Gasoline	2.0 N46	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Information	O			O						
				Air Conditioning	O			O						
		Gasoline	2.5 N52K, 3.0 N52K	Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O			O						

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Body	O	O	O	O						
				Information	O			O						
				Air Conditioning	O			O						
		Diesel	3.0 DDE 5.0	Engine	O	O		O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Immobilizer	O	O	O	O			O			
				Information	O			O	O					
				Air Conditioning	O	O		O						
Z Series	Z4 2003-2008[E85-E86]	Gasoline	2.0 N46 / 2.5 N52 / 3.0 N52	CBS Reset		O	O			O				
				Engine	O			O						
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
	Z4 2003-2008[E85-E86]	Gasoline	2.2 M54 / 2.5 M54 / 3.0 M54 / Z4 S54	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					

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Series	Year-Chassis type	Engine type	Model	System	DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CBS Reset	CAS Reset	Reset All Adaptation	Teach In Components	Reset All Adaptations
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O		O	O			
	Z8 2000-2003[E52]	Gasoline	5.0 S62 MSS 52	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O	O	O	O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O		O	O			
	Z3 1996-2002[E36]	Gasoline	1.8 M43 BMS 43 / 1.8 M43 Motronic 1.7.2 / 1.9 M43 BMS 46 / 1.9 M44 Motronic 5.2 / 2.0 M52 MS 42 / 2.2 M54 MS 43 / 2.5 M52 MS 42 / 2.8 M52 MS 41 / 2.8 M52 MS 41.0 / 2.8 M52 MS 41.1 / 2.8 M52 MS 42 / 3.0 M54 MS 43	Engine	O	O	O	O				O		
				Auto Transaxle	O	O	O	O				O	O	O
				Chassis	O	O	O	O						
				Body	O	O	O	O	O					
				Suport Functions	O	O	O	O	O			O		
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						
				Immobilizer	O	O	O	O		O	O			
	Z1 1989-1991[E30]	Gasoline	2.5 M20 Motronic 1.3	Engine	O	O	O	O						
				Chassis	O	O	O	O						
				Body	O			O						
				Instrument Cluster	O			O	O					
				Climate Control	O	O		O						

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GIT Vehicle Coverage Table

As of April. 1st. 2011

Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
Gasoline Engine	ONE [W10, W17] COOPER [W10] COOPER S [W11]	Drive	DME	Type 1	O			O				
				Type 2	O	O		O				
			EGS(Electronic transmission control)	Type 1	O	O	O	O				
				Type 2	O	O	O	O			O	
				Type 3	O	O		O				
				Type 4	O			O			O	O
				Type 5	O			O				
			EWS(Immobilizer)		O	O		O				
		Chassis	ABS/ASC/DSC	Type 1	O	O	O	O				
			ABS/ASC/DSC	Type 2	O			O				
			LEW(Steering angle sensor)		O	O		O				
			RDC(Tyre pressure control)		O			O				
		Body	AIC(Automatic Interval Control)		O			O				
			BM(On-board monitor)		O			O				
			IHKA/IHKR(Intergrated heating/air-conditioning		O			O				
			IHKA(Integrated automatic heating/air conditioning)		O			O				
			IHS(Integrated heating control)		O			O				
			IH(K)S(Integrated heating control)		O			O				
			IKE/IKI/KOMBI(Instrument cluster)		O			O	O			
			INSTR(Instrument cluster)		O			O				
			LSZ/LCM(Light switching center)		O	O	O	O				
			PDC(Park distance control)	Type 1	O	O	O	O				
				Type 2	O	O		O				
				Type 3	O			O				
			RAD(Radio)	Type 1	O	O	O	O				
				Type 2	O			O				
			RAD2-GW(Gateway)		O			O				
			SRS(Airbag)		O			O				
			MRS(Multiple restraint system)		O			O				

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Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
			SHD(Sliding/tilting sunroof)		O			O				
			VM(Video module)		O			O				
			DAB(Digital tuner)		O			O				
			CDC(CD Changer)		O			O				
			CID(Central information display)		O			O				
			CON(Controller)		O			O				
			JNAV(Navigation system/Japan)		O			O				
			ULF(Universal charging and hands-free facility)		O			O				
			ULF-SBX(Interface box)		O			O				
			ULF-SBX-H(Interface box High)		O			O				
			CVM(Convertible-top module)		O	O		O				
			ZKE(Central body electronics)		O			O				
	ONE [N12] COOPER [N12] CLUBMAN [N12] CLUBMAN S[N14] COOPER S [N14]	Engine	DME	Type 1	O			O				
				Type 2	O	O		O				
			EGS(Electronic transmission control)	Type 1	O			O			O	O
				Type 2	O			O				
			EPS(Electronic power steering)		O			O				
		Chassis	ABS(Anti-lock Brake System)		O	O	O	O				
			ABS/ASC/DSC		O			O				
			RDC(Tyre pressure control)		O			O				
		Body	SRS(Airbag)		O			O				
			ZKE(Central body electronics)		O			O				
			LSZ/LCM(Light switching center)		O	O	O	O				
			AHM(Trailer Module)		O			O				
			AMP(Radio system Amplifier)		O			O				
			CCC-BO(User interface)		O			O				
			RAD2-BO(User interface)		O			O				
			RAD(Radio)		O			O				
			CCC-GW(Gateway)		O			O				

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Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
			RAD2-GW(Gateway)		O			O				
			CCC-A(Applications)		O			O				
			CCC-ANT(Aerial tuner)		O			O				
			CCC-ASK(Audio System controller)		O			O				
			DAB(Digital tuner)		O			O				
			CDC(CD Changer)		O			O				
			CID(Central information display)		O			O				
			CON(Controller)		O			O				
			FRM(Footwell module)		O			O				
			JBE(Junction-box electronics)		O			O				
			MRS(Multiple restraint system)		O			O				
			JNAV(Navigation system/Japan)		O			O				
			PDC(Park distance control)	Type 1	O	O	O	O				
				Type 2	O	O		O				
				Type 3	O			O				
			SHD(Sliding/tilting sunroof)		O			O				
			SZL(Switch centre/steering column)		O			O				
			ULF-SBX(Interface box)		O			O				
			ULF-SBX-H(Interface box High)		O			O				
			VM(Video module)		O			O				
		Information	INSTR(Instrument cluster)		O			O				
			IKE/IKI/KOMBI(Instrument cluster)		O			O	O			
		Air Conditioning	IHS(Integrated heating control)		O			O				
			IH(K)S(Integrated heating control)		O			O				
			IHKA(Integrated automatic heating/air conditioning)		O			O				
			IHKA/IHKR(Intergrated heating/air-conditioning		O			O				
		Immobilizer	CAS(Car access system)		O			O		O		
			EWS(Immobilizer)		O	O		O				

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Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
Diesel Engine	ONE[W17]	Drive	DDE	Type 1	O	O		O				
				Type 2	O			O				
			EGS(Electronic transmission control)	Type 1	O	O	O	O				
				Type 2	O	O	O	O			O	
				Type 3	O	O		O				
				Type 4	O			O				
				Type 5	O			O			O	O
			EWS(Immobilizer)		O	O		O				
		Chassis	ABS/ASC/DSC	Type 1	O	O	O	O				
				Type 2	O			O				
			LEW(Steering angle sensor)		O	O		O				
			RDC(Tyre pressure control)		O			O				
		Body	AIC(Automatic Interval Control)		O			O				
			BM(On-board monitor)		O			O				
			IHKA/IHKR(Intergrated heating/air-conditioning		O			O				
			IHKA(Integrated automatic heating/air conditioning)		O			O				
			IHS(Integrated heating control)		O			O				
			IH(K)S(Integrated heating control)		O			O				
			IKE/IKI/KOMBI(Instrument cluster)		O			O	O			
			INSTR(Instrument cluster)		O			O				
			LSZ/LCM(Light switching center)		O	O	O	O				
			PDC(Park distance control)	Type 1	O	O	O	O				
				Type 2	O	O		O				
				Type 3	O			O				
			RAD(Radio)	Type 1	O	O	O	O				
				Type 2	O			O				
			RAD2-GW(Gateway)		O			O				
			SRS(Airbag)		O			O				
			MRS(Multiple restraint system)		O			O				

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Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
			SHD(Sliding/tilting sunroof)		○			○				
			VM(Video module)		○			○				
			DAB(Digital tuner)		○			○				
			CDC(CD Changer)		○			○				
			CID(Central information display)		○			○				
			CON(Controller)		○			○				
			JNAV(Navigation system/Japan)		○			○				
			ULF(Universal charging and hands-free facility)		○			○				
			ULF-SBX(Interface box)		○			○				
			ULF-SBX-H(Interface box High)		○			○				
			CVM(Convertible-top module)		○	○		○				
			ZKE(Central body electronics)		○			○				
	CLUBMAN D [W16] COOPER D [W16]	Engine	DDE	Type 1	○	○		○				
				Type 2	○			○				
			EGS(Electronic transmission control)	Type 1	○			○			○	○
				Type 2	○			○				
			EPS(Electronic power steering)		○			○				
		Chassis	ABS(Anti-lock Brake System)		○	○	○	○				
			ABS/ASC/DSC		○			○				
			RDC(Tyre pressure control)		○			○				
		Body	SRS(Airbag)		○			○				
			ZKE(Central body electronics)		○			○				
			LSZ/LCM(Light switching center)		○	○	○	○				
			AHM(Trailer Module)		○			○				
			AMP(Radio system Amplifier)		○			○				
			CCC-BO(User interface)		○			○				
			RAD2-BO(User interface)		○			○				
			RAD(Radio)		○			○				
			CCC-GW(Gateway)		○			○				

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Engine type	Model	System	Sub-System		DTC Analysis	Data Analysis	Actuation Test	System Identification	Service Reset	CAS Reset	Reset All Adaptation Values	Teach In Components
			RAD2-GW(Gateway)		○			○				
			CCC-A(Applications)		○			○				
			CCC-ANT(Aerial tuner)		○			○				
			CCC-ASK(Audio System controller)		○			○				
			DAB(Digital tuner)		○			○				
			CDC(CD Changer)		○			○				
			CID(Central information display)		○			○				
			CON(Controller)		○			○				
			FRM(Footwell module)		○			○				
			JBE(Junction-box electronics)		○			○				
			MRS(Multiple restraint system)		○			○				
			JNAV(Navigation system/Japan)		○			○				
			PDC(Park distance control)	Type 1	○	○	○	○				
				Type 2	○	○		○				
				Type 3	○			○				
			SHD(Sliding/tilting sunroof)		○			○				
			SZL(Switch centre/steering column)		○			○				
			ULF-SBX(Interface box)		○			○				
			ULF-SBX-H(Interface box High)		○			○				
			VM(Video module)		○			○				
		Information	INSTR(Instrument cluster)		○			○				
			IKE/IKI/KOMBI(Instrument cluster)		○			○	○			
		Air Conditioning	IHS(Integrated heating control)		○			○				
			IH(K)S(Integrated heating control)		○			○				
			IHKA(Integrated automatic heating/air conditioning)		○			○				
			IHKA/IHKR(Intergrated heating/air-conditioning		○			○				
		Immobilizer	CAS(Car access system)		○			○				
			EWS(Immobilizer)		○	○		○				

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System	Sub-System	DTC Analysis	Basic Setting	Read Measuring value Block	Read Independent Value	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module
Common	01 Engine Electronics	O	O	O	O	O	O	O	O	O					O
	02 Transmission Electronics	O	O	O	O	O	O	O	O	O					O
	03 Brake Electronics	O		O	O	O	O	O	O	O					O
	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O					O
	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O					O
	15 Airbag	O	O	O	O	O	O	O	O	O					O
	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O					O
	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O	O	O	O
	18 Aux. Heating	O	O	O	O	O	O	O	O	O					O
	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O					O
	22 4WD Electronics	O	O	O	O	O	O	O	O	O					O
	25 Immobilizer	O	O	O	O	O	O	O	O	O					O
	35 Central Locking	O	O	O	O	O	O	O	O	O					O
	37 Navigation	O	O	O	O	O	O	O	O	O					O
	45 Interior Monitoring	O	O	O	O	O	O	O	O	O					O
	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O					O
	55 Headlight Range Control	O	O	O	O	O	O	O	O	O					O
	56 Radio	O	O	O	O	O	O	O	O	O					O
Powertrain	01 Engine Electronics	O	O	O	O	O	O	O	O	O					O
	11 Engine Electronics 2	O	O	O	O	O	O	O	O	O					O
	21 Engine Electronics 3	O	O	O	O	O	O	O	O	O					O
	31 Engine Electronics Conjunction	O	O	O	O	O	O	O	O	O					O
	41 Diesel Pump Electronics	O	O	O	O	O	O	O	O	O					O
	51 Electric Drive	O	O	O	O	O	O	O	O	O					O
	61 Battery Control	O	O	O	O	O	O	O	O	O					O
	71 Battery Charger	O	O	O	O	O	O	O	O	O					O
	02 Transmission Electronics	O	O	O	O	O	O	O	O	O					O
	12 Clutch Electronics	O	O	O	O	O	O	O	O	O					O
	13 Distance Control	O	O	O	O	O	O	O	O	O					O
	58 Auxiliary Fuel Tank	O	O	O	O	O	O	O	O	O					O

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System	Sub-System	DTC Analysis	Basic Setting	Read Measuring value Block	Read Independent Value	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module
Chassis	22 4WD Electronics	O	O	O	O	O	O	O	O	O					O
	03 Brake Electronics	O		O	O	O	O	O	O	O					O
	23 Brake Booster	O	O	O	O	O	O	O	O	O					O
	43 Brake Booster Assistance	O	O	O	O	O	O	O	O	O					O
	53 Parking Brake	O	O	O	O	O	O	O	O	O					O
	14 Wheel Damping Electronics/Suspension Electronics	O	O	O	O	O	O	O	O	O					O
	24 Drive Slip Control/Traction Control	O	O	O	O	O	O	O	O	O					O
	34 Self Leveling Suspension	O	O	O	O	O	O	O	O	O					O
	64 Stabilizers	O	O	O	O	O	O	O	O	O					O
	3C Lane Change Assistant System	O	O	O	O	O	O	O	O	O					O
	5C Lane Maintenance System	O	O	O	O	O	O	O	O	O					O
	65 Tire Pressure Monitoring	O	O	O	O	O	O	O	O	O					O
	59 Towing Protection	O	O	O	O	O	O	O	O	O					O
	69 Trailer Function	O	O	O	O	O	O	O	O	O					O
Body	32 Locking Electronics	O	O	O	O	O	O	O	O	O					O
	42 Door Electronics-Driver	O	O	O	O	O	O	O	O	O					O
	52 Door Electronics-Passenger	O	O	O	O	O	O	O	O	O					O
	62 Door Electronics-Left Rear	O	O	O	O	O	O	O	O	O					O
	72 Door Electronics-Right Rear	O	O	O	O	O	O	O	O	O					O
	63 Boarding Assistance-Driver	O	O	O	O	O	O	O	O	O					O
	73 Boarding Assistance-Passenger	O	O	O	O	O	O	O	O	O					O
	44 Steering Assistance	O	O	O	O	O	O	O	O	O					O
	54 Rear Spoiler	O	O	O	O	O	O	O	O	O					O
	15 Airbag	O	O	O			O	O		O					O
	25 Immobilizer	O	O	O	O	O	O	O	O	O					O
	35 Central Locking	O	O	O	O	O	O	O	O	O					O
	1D Driver Identify	O	O	O	O	O	O	O	O	O					O
	45 Interior Monitoring	O	O	O	O	O	O	O	O	O					O
	55 Headlight Range Control	O	O	O	O	O	O	O	O	O					O
	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O					O

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System	Sub-System	DTC Analysis	Basic Setting	Read Measuring value Block	Read Independent Value	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module
Body (continued)	26 Electric Roof Control	O	O	O	O	O	O	O	O	O					O
	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O					O
	38 Roof Electronics	O	O	O	O	O	O	O	O	O					O
	68 Wiper Electronics	O	O	O	O	O	O	O	O	O					O
	78 Sliding Door-Right	O	O	O	O	O	O	O	O	O					O
	0D Sliding Door-Left	O	O	O	O	O	O	O	O	O					O
	6D Trunk Electronics	O	O	O	O	O	O	O	O	O					O
	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O					O
	4F Central Electronics	O	O	O	O	O	O	O	O	O					O
	29 Light Control-Left	O	O	O	O	O	O	O	O	O					O
	39 Light Control-Right	O	O	O	O	O	O	O	O	O					O
	49 Automatic Lighting Switch	O	O	O	O	O	O	O	O	O					O
Information and Communication	75 Emergency Call Module	O	O	O	O	O	O	O	O	O					O
	1C Vehicle Position Detection	O	O	O	O	O	O	O	O	O					O
	56 Radio	O	O	O	O	O	O	O	O	O					O
	76 Parking Aid	O	O	O	O	O	O	O	O	O					O
	2D Voice Amplification	O	O	O	O	O	O	O	O	O					O
	7E Instrument Cluster Display Unit	O	O	O	O	O	O	O	O	O					O
	07 Display Control Unit	O	O	O	O	O	O	O	O	O					O
	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O	O	O	O
	27 Display Control Unit-Rear	O	O	O	O	O	O	O	O	O					O
	4E Display Control Unit-Rear Right	O	O	O	O	O	O	O	O	O					O
	5E Display Control Unit-Rear Left	O	O	O	O	O	O	O	O	O					O
	37 Navigation	O	O	O	O	O	O	O	O	O					O
	47 Sound System	O	O	O	O	O	O	O	O	O					O
	57 TV Tuner	O	O	O	O	O	O	O	O	O					O
	67 Voice Control	O	O	O	O	O	O	O	O	O					O
	77 Telephone	O	O	O	O	O	O	O	O	O					O
	6E Roof Display/Control Head	O	O	O	O	O	O	O	O	O					O
	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O					O

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System	Sub-System	DTC Analysis	Basic Setting	Read Measuring value Block	Read Independent Value	Read Independent Value	Code Control	Adaptation Control	Actuation Test	Login Control	System Information	Service Reminder Reset	Instruments Option Coding	Instrument Cluster Language	Recode Module
Information and Communication (continued)	0F Radio Tuner-Digital	O	O	O	O	O	O	O	O	O					O
	1F Radio Satellite	O	O	O	O	O	O	O	O	O					O
	2F TV Tuner-Digital	O	O	O	O	O	O	O	O	O					O
	6C Back-up Camera	O	O	O	O	O	O	O	O	O					O
	3D Special Function	O	O	O	O	O	O	O	O	O					O
	4D Data Transfer	O	O	O	O	O	O	O	O	O					O
	5D Operations	O	O	O	O	O	O	O	O	O					O
	0E Media Play 1	O	O	O	O	O	O	O	O	O					O
	1E Media Play 2	O	O	O	O	O	O	O	O	O					O
	2E Media Play 3	O	O	O	O	O	O	O	O	O					O
	3E Media Play 4	O	O	O	O	O	O	O	O	O					O
Seats and Doors	05 Access And Permission	O	O	O	O	O	O	O	O	O					O
	06 Seat Adjustment-Passenger	O	O	O	O	O	O	O	O	O					O
	36 Seat Adjustment-Driver	O	O	O	O	O	O	O	O	O					O
	66 Seat Adjustment-Rear Right	O	O	O	O	O	O	O	O	O					O
	48 Seat Adjustment-Rear Left	O	O	O	O	O	O	O	O	O					O
Air Conditioning	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O					O
	18 Aux. Heating	O	O	O	O	O	O	O	O	O					O
	28 Climate Control Unit Rear	O	O	O	O	O	O	O	O	O					O
	7D Auxiliary Heater	O	O	O	O	O	O	O	O	O					O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
C30	2007 ~ 2008	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SWM(Steering Wheel Module)	O		O
C70	2006~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SWM(Steering Wheel Module)	O		O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
C70 Convertible	1999~2005	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
C70 Coupe	1999~2002	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
S40	2004~2008	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SWM(Steering Wheel Module)	O		O
S60	2001~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
S60	2001~2007	CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O
S60	2001~2007	UEM(Up Electrical Module)	O		O
		REM(Rear Electrical Module)	O		O
		AUM(Audio Module)	O		O
S70	1999~2000	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
S80	1999~2006	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
S80	1999~2006	PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O
		UEM(Up Electrical Module)	O		O
		REM(Rear Electrical Module)	O		O
		AUM(Audio Module)	O		O
V50	2004~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
V50	2004~2007	DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SWM(Steering Wheel Module)	O		O
V70	1999~2000	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
V70	2000~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O
		UEM(Up Electrical Module)	O		O
		REM(Rear Electrical Module)	O		O
		AUM(Audio Module)	O		O
V70 XC	1999~2000	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
	2000~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
V70 XC	2000~2007	CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O
		UEM(Up Electrical Module)	O		O
V70 XC	2000~2007	REM(Rear Electrical Module)	O		O
		AUM(Audio Module)	O		O
XC70	2000~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O

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Vehicle	Model Year	System	DTC Analysis / Erase	ActuationTest	System Identification (ECU)
XC70	2000~2007	UEM(Up Electrical Module)	O		O
		REM(Rear Electrical Module)	O		O
		AUM(Audio Module)	O		O
XC90	2003~2007	ECM(Engine Control Module)	O		O
		TCM(Transmission Control Module)	O		O
		ABS(Anti-Lock Brake System)	O		O
		SRS(Supplemental Restraint System)	O		O
		CEM(Central Electrical Module)	O	O	O
		DIM(Driver Information Module)	O	O	O
		DDM(Driver Door Module)	O	O	O
		PDM(Passenger Door Module)	O	O	O
		PSM(Power Seat Module)	O	O	O
		CCM(Climate Control Module)	O		O
		SAS(Steering Wheel Angle Sensor Module)	O		O
		UEM(Up Electrical Module)	O		O
		REM(Rear Electrical Module)	O		O

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System	Sub-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
Common	01 Engine Electronics	O	O	O		O	O		O	O				O
Common	01 Engine Electronics	O	O	O	O	O	O	O	O	O				
Common	01 Engine Electronics	O	O	O		O	O		O	O				O
Common	02 Transmission Electronics	O	O	O		O	O		O	O				O
Common	02 Transmission Electronics	O	O	O	O	O	O	O	O	O				
Common	02 Transmission Electronics	O	O	O		O	O		O	O				O
Common	03 Brake Electronics	O		O		O	O		O	O				O
Common	03 Brake Electronics	O		O	O	O	O	O	O	O				
Common	03 Brake Electronics	O		O		O	O		O	O				O
Common	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Common	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O				
Common	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Common	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Common	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O				
Common	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Common	15 Airbag	O	O	O		O	O		O	O				O
Common	15 Airbag	O	O	O	O	O	O	O	O	O				
Common	15 Airbag	O	O	O		O	O		O	O				O
Common	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Common	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O				
Common	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Common	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Common	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O		
Common	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Common	18 Aux. Heating	O	O	O		O	O		O	O				O

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System	Sub-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
Common	18 Aux. Heating	O	O	O	O	O	O	O	O	O				
Common	18 Aux. Heating	O	O	O		O	O		O	O				O
Common	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Common	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O				
Common	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Common	22 4WD Electronics	O	O	O		O	O		O	O				O
Common	22 4WD Electronics	O	O	O	O	O	O	O	O	O				
Common	22 4WD Electronics	O	O	O		O	O		O	O				O
Common	25 Immobilizer	O	O	O		O	O		O	O				O
Common	25 Immobilizer	O	O	O	O	O	O	O	O	O				
Common	25 Immobilizer	O	O	O		O	O		O	O				O
Common	35 Central Locking	O	O	O	O	O	O	O	O	O				
Common	35 Central Locking	O	O	O		O	O		O	O				O
Common	37 Navigation	O	O	O		O	O		O	O				O
Common	37 Navigation	O	O	O	O	O	O	O	O	O				
Common	37 Navigation	O	O	O		O	O		O	O				O
Common	45 Interior Monitoring	O	O	O	O	O	O	O	O	O				
Common	45 Interior Monitoring	O	O	O		O	O		O	O				O
Common	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Common	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O				
Common	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Common	55 Headlight Range Control	O	O	O		O	O		O	O				O
Common	55 Headlight Range Control	O	O	O	O	O	O	O	O	O				
Common	55 Headlight Range Control	O	O	O		O	O		O	O				O
Common	56 Radio	O	O	O		O	O		O	O				O

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System	Sub-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
Common	56 Radio	O	O	O	O	O	O	O	O	O				
Common	56 Radio	O	O	O		O	O		O	O				O
Powertrain	01 Engine Electronics	O	O	O		O	O		O	O				O
Powertrain	01 Engine Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	01 Engine Electronics	O	O	O		O	O		O	O				O
Powertrain	11 Engine Electronics 2	O	O	O		O	O		O	O				O
Powertrain	11 Engine Electronics 2	O	O	O	O	O	O	O	O	O				
Powertrain	11 Engine Electronics 2	O	O	O		O	O		O	O				O
Powertrain	21 Engine Electronics 3	O	O	O		O	O		O	O				O
Powertrain	21 Engine Electronics 3	O	O	O	O	O	O	O	O	O				
Powertrain	21 Engine Electronics 3	O	O	O		O	O		O	O				O
Powertrain	31 Engine Electronics Conjunction	O	O	O		O	O		O	O				O
Powertrain	31 Engine Electronics Conjunction	O	O	O	O	O	O	O	O	O				
Powertrain	31 Engine Electronics Conjunction	O	O	O		O	O		O	O				O
Powertrain	41 Diesel Pump Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	41 Diesel Pump Electronics	O	O	O		O	O		O	O				O
Powertrain	51 Electric Drive	O	O	O	O	O	O	O	O	O				
Powertrain	51 Electric Drive	O	O	O		O	O		O	O				O
Powertrain	61 Battery Control	O	O	O		O	O		O	O				O
Powertrain	61 Battery Control	O	O	O	O	O	O	O	O	O				
Powertrain	61 Battery Control	O	O	O		O	O		O	O				O
Powertrain	71 Battery Charger	O	O	O		O	O		O	O				O
Powertrain	71 Battery Charger	O	O	O	O	O	O	O	O	O				
Powertrain	71 Battery Charger	O	O	O		O	O		O	O				O
Powertrain	02 Transmission Electronics	O	O	O		O	O		O	O				O

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System	Sub-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
Powertrain	02 Transmission Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	02 Transmission Electronics	O	O	O		O	O		O	O				O
Powertrain	12 Clutch Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	12 Clutch Electronics	O	O	O		O	O		O	O				O
Powertrain	13 Distance Control	O	O	O		O	O		O	O				O
Powertrain	13 Distance Control	O	O	O	O	O	O	O	O	O				
Powertrain	13 Distance Control	O	O	O		O	O		O	O				O
Powertrain	58 Auxiliary Fuel Tank	O	O	O	O	O	O	O	O	O				
Powertrain	58 Auxiliary Fuel Tank	O	O	O		O	O		O	O				O
Chassis	22 4WD Electronics	O	O	O		O	O		O	O				O
Chassis	22 4WD Electronics	O	O	O	O	O	O	O	O	O				
Chassis	22 4WD Electronics	O	O	O		O	O		O	O				O
Chassis	03 Brake Electronics	O		O		O	O		O	O				O
Chassis	03 Brake Electronics	O		O	O	O	O	O	O	O				
Chassis	03 Brake Electronics	O		O		O	O		O	O				O
Chassis	23 Brake Booster	O	O	O		O	O		O	O				O
Chassis	23 Brake Booster	O	O	O	O	O	O	O	O	O				
Chassis	23 Brake Booster	O	O	O		O	O		O	O				O
Chassis	43 Brake Booster Assistance	O	O	O	O	O	O	O	O	O				
Chassis	43 Brake Booster Assistance	O	O	O		O	O		O	O				O
Chassis	53 Parking Brake	O	O	O		O	O		O	O				O
Chassis	53 Parking Brake	O	O	O	O	O	O	O	O	O				
Chassis	53 Parking Brake	O	O	O		O	O		O	O				O
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O		O	O		O	O				O
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O		O	O		O	O				O
Chassis	24 Drive Slip Control/Traction Control	O	O	O	O	O	O	O	O	O				
Chassis	24 Drive Slip Control/Traction Control	O	O	O		O	O		O	O				O
Chassis	34 Self Leveling Suspension	O	O	O		O	O		O	O				O
Chassis	34 Self Leveling Suspension	O	O	O	O	O	O	O	O	O				
Chassis	34 Self Leveling Suspension	O	O	O		O	O		O	O				O
Chassis	64 Stabilizers	O	O	O	O	O	O	O	O	O				
Chassis	64 Stabilizers	O	O	O		O	O		O	O				O
Chassis	3C Lane Change Assistant System	O	O	O		O	O		O	O				O
Chassis	3C Lane Change Assistant System	O	O	O	O	O	O	O	O	O				
Chassis	3C Lane Change Assistant System	O	O	O		O	O		O	O				O
Chassis	5C Lane Maintenance System	O	O	O		O	O		O	O				O
Chassis	5C Lane Maintenance System	O	O	O	O	O	O	O	O	O				
Chassis	5C Lane Maintenance System	O	O	O		O	O		O	O				O
Chassis	65 Tire Pressure Monitoring	O	O	O		O	O		O	O				O
Chassis	65 Tire Pressure Monitoring	O	O	O	O	O	O	O	O	O				
Chassis	65 Tire Pressure Monitoring	O	O	O		O	O		O	O				O
Chassis	59 Towing Protection	O	O	O		O	O		O	O				O
Chassis	59 Towing Protection	O	O	O	O	O	O	O	O	O				
Chassis	59 Towing Protection	O	O	O		O	O		O	O				O
Chassis	69 Trailer Function	O	O	O		O	O		O	O				O
Chassis	69 Trailer Function	O	O	O	O	O	O	O	O	O				
Chassis	69 Trailer Function	O	O	O		O	O		O	O				O
Body	32 Locking Electronics	O	O	O		O	O		O	O				O
Body	32 Locking Electronics	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Body	32 Locking Electronics	O	O	O		O	O		O	O				O
Body	42 Door Electronics-Driver	O	O	O		O	O		O	O				O
Body	42 Door Electronics-Driver	O	O	O	O	O	O	O	O	O				
Body	42 Door Electronics-Driver	O	O	O		O	O		O	O				O
Body	52 Door Electronics-Passenger	O	O	O		O	O		O	O				O
Body	52 Door Electronics-Passenger	O	O	O	O	O	O	O	O	O				
Body	52 Door Electronics-Passenger	O	O	O		O	O		O	O				O
Body	62 Door Electronics-Left Rear	O	O	O		O	O		O	O				O
Body	62 Door Electronics-Left Rear	O	O	O	O	O	O	O	O	O				
Body	62 Door Electronics-Left Rear	O	O	O		O	O		O	O				O
Body	72 Door Electronics-Right Rear	O	O	O		O	O		O	O				O
Body	72 Door Electronics-Right Rear	O	O	O	O	O	O	O	O	O				
Body	72 Door Electronics-Right Rear	O	O	O		O	O		O	O				O
Body	63 Boarding Assistance-Driver	O	O	O		O	O		O	O				O
Body	63 Boarding Assistance-Driver	O	O	O	O	O	O	O	O	O				
Body	63 Boarding Assistance-Driver	O	O	O		O	O		O	O				O
Body	73 Boarding Assistance-Passenger	O	O	O		O	O		O	O				O
Body	73 Boarding Assistance-Passenger	O	O	O	O	O	O	O	O	O				
Body	73 Boarding Assistance-Passenger	O	O	O		O	O		O	O				O
Body	44 Steering Assistance	O	O	O		O	O		O	O				O
Body	44 Steering Assistance	O	O	O	O	O	O	O	O	O				
Body	44 Steering Assistance	O	O	O		O	O		O	O				O
Body	54 Rear Spoiler	O	O	O	O	O	O	O	O	O				
Body	54 Rear Spoiler	O	O	O		O	O		O	O				O
Body	15 Airbag	O	O	O		O	O		O	O				O

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System	Sub-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
Body	15 Airbag	O	O	O		O	O		O	O				O
Body	25 Immobilizer	O	O	O		O	O		O	O				O
Body	25 Immobilizer	O	O	O	O	O	O	O	O	O				
Body	25 Immobilizer	O	O	O		O	O		O	O				O
Body	35 Central Locking	O	O	O	O	O	O	O	O	O				
Body	35 Central Locking	O	O	O		O	O		O	O				O
Body	1D Driver Identify	O	O	O		O	O		O	O				O
Body	1D Driver Identify	O	O	O	O	O	O	O	O	O				
Body	1D Driver Identify	O	O	O		O	O		O	O				O
Body	45 Interior Monitoring	O	O	O	O	O	O	O	O	O				
Body	45 Interior Monitoring	O	O	O		O	O		O	O				O
Body	55 Headlight Range Control	O	O	O		O	O		O	O				O
Body	55 Headlight Range Control	O	O	O	O	O	O	O	O	O				
Body	55 Headlight Range Control	O	O	O		O	O		O	O				O
Body	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Body	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O				
Body	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Body	26 Electric Roof Control	O	O	O		O	O		O	O				O
Body	26 Electric Roof Control	O	O	O	O	O	O	O	O	O				
Body	26 Electric Roof Control	O	O	O		O	O		O	O				O
Body	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Body	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O				
Body	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Body	38 Roof Electronics	O	O	O		O	O		O	O				O
Body	38 Roof Electronics	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Body	38 Roof Electronics	O	O	O		O	O		O	O				O
Body	68 Wiper Electronics	O	O	O		O	O		O	O				O
Body	68 Wiper Electronics	O	O	O	O	O	O	O	O	O				
Body	68 Wiper Electronics	O	O	O		O	O		O	O				O
Body	78 Sliding Door-Right	O	O	O	O	O	O	O	O	O				
Body	78 Sliding Door-Right	O	O	O		O	O		O	O				O
Body	0D Sliding Door-Left	O	O	O	O	O	O	O	O	O				
Body	0D Sliding Door-Left	O	O	O		O	O		O	O				O
Body	6D Trunk Electronics	O	O	O		O	O		O	O				O
Body	6D Trunk Electronics	O	O	O	O	O	O	O	O	O				
Body	6D Trunk Electronics	O	O	O		O	O		O	O				O
Body	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Body	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O				
Body	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Body	4F Central Electronics	O	O	O		O	O		O	O				O
Body	4F Central Electronics	O	O	O	O	O	O	O	O	O				
Body	4F Central Electronics	O	O	O		O	O		O	O				O
Body	29 Light Control-Left	O	O	O		O	O		O	O				O
Body	29 Light Control-Left	O	O	O	O	O	O	O	O	O				
Body	29 Light Control-Left	O	O	O		O	O		O	O				O
Body	39 Light Control-Right	O	O	O		O	O		O	O				O
Body	39 Light Control-Right	O	O	O	O	O	O	O	O	O				
Body	39 Light Control-Right	O	O	O		O	O		O	O				O
Body	49 Automatic Lighting Switch	O	O	O	O	O	O	O	O	O				
Body	49 Automatic Lighting Switch	O	O	O		O	O		O	O				O

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System	Sub-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
Information and Communication	75 Emergency Call Module	O	O	O		O	O		O	O				O
Information and Communication	75 Emergency Call Module	O	O	O	O	O	O	O	O	O				
Information and Communication	75 Emergency Call Module	O	O	O		O	O		O	O				O
Information and Communication	1C Vehicle Position Detection	O	O	O		O	O		O	O				O
Information and Communication	1C Vehicle Position Detection	O	O	O	O	O	O	O	O	O				
Information and Communication	1C Vehicle Position Detection	O	O	O		O	O		O	O				O
Information and Communication	56 Radio	O	O	O		O	O		O	O				O
Information and Communication	56 Radio	O	O	O	O	O	O	O	O	O				
Information and Communication	56 Radio	O	O	O		O	O		O	O				O
Information and Communication	76 Parking Aid	O	O	O		O	O		O	O				O
Information and Communication	76 Parking Aid	O	O	O	O	O	O	O	O	O				
Information and Communication	76 Parking Aid	O	O	O		O	O		O	O				O
Information and Communication	2D Voice Amplification	O	O	O	O	O	O	O	O	O				
Information and Communication	2D Voice Amplification	O	O	O		O	O		O	O				O
Information and Communication	7E Instrument Cluster Display Unit	O	O	O		O	O		O	O			O	O
Information and Communication	7E Instrument Cluster Display Unit	O	O	O	O	O	O	O	O	O				
Information and Communication	7E Instrument Cluster Display Unit	O	O	O		O	O		O	O			O	O
Information and Communication	07 Display Control Unit	O	O	O		O	O		O	O				O
Information and Communication	07 Display Control Unit	O	O	O	O	O	O	O	O	O				
Information and Communication	07 Display Control Unit	O	O	O		O	O		O	O				O
Information and Communication	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Information and Communication	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O		
Information and Communication	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Information and Communication	27 Display Control Unit-Rear	O	O	O		O	O		O	O				O
Information and Communication	27 Display Control Unit-Rear	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Information and Communication	27 Display Control Unit-Rear	O	O	O		O	O		O	O				O
Information and Communication	4E Display Control Unit-Rear Right	O	O	O		O	O		O	O				O
Information and Communication	4E Display Control Unit-Rear Right	O	O	O	O	O	O	O	O	O				
Information and Communication	4E Display Control Unit-Rear Right	O	O	O		O	O		O	O				O
Information and Communication	5E Display Control Unit-Rear Left	O	O	O		O	O		O	O				O
Information and Communication	5E Display Control Unit-Rear Left	O	O	O	O	O	O	O	O	O				
Information and Communication	5E Display Control Unit-Rear Left	O	O	O		O	O		O	O				O
Information and Communication	37 Navigation	O	O	O		O	O		O	O				O
Information and Communication	37 Navigation	O	O	O	O	O	O	O	O	O				
Information and Communication	37 Navigation	O	O	O		O	O		O	O				O
Information and Communication	47 Sound System	O	O	O		O	O		O	O				O
Information and Communication	47 Sound System	O	O	O	O	O	O	O	O	O				
Information and Communication	47 Sound System	O	O	O		O	O		O	O				O
Information and Communication	57 TV Tuner	O	O	O		O	O		O	O				O
Information and Communication	57 TV Tuner	O	O	O	O	O	O	O	O	O				
Information and Communication	57 TV Tuner	O	O	O		O	O		O	O				O
Information and Communication	67 Voice Control	O	O	O		O	O		O	O				O
Information and Communication	67 Voice Control	O	O	O	O	O	O	O	O	O				
Information and Communication	67 Voice Control	O	O	O		O	O		O	O				O
Information and Communication	77 Telephone	O	O	O		O	O		O	O				O
Information and Communication	77 Telephone	O	O	O	O	O	O	O	O	O				
Information and Communication	77 Telephone	O	O	O		O	O		O	O				O
Information and Communication	6E Roof Display/Control Head	O	O	O		O	O		O	O				O
Information and Communication	6E Roof Display/Control Head	O	O	O	O	O	O	O	O	O				
Information and Communication	6E Roof Display/Control Head	O	O	O		O	O		O	O				O

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System	Sub-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
Information and Communication	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Information and Communication	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O				
Information and Communication	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Information and Communication	0F Radio Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	0F Radio Tuner-Digital	O	O	O	O	O	O	O	O	O				
Information and Communication	0F Radio Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	1F Radio Satellite	O	O	O		O	O		O	O				O
Information and Communication	1F Radio Satellite	O	O	O	O	O	O	O	O	O				
Information and Communication	1F Radio Satellite	O	O	O		O	O		O	O				O
Information and Communication	2F TV Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	2F TV Tuner-Digital	O	O	O	O	O	O	O	O	O				
Information and Communication	2F TV Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	6C Back-up Camera	O	O	O		O	O		O	O				O
Information and Communication	6C Back-up Camera	O	O	O	O	O	O	O	O	O				
Information and Communication	6C Back-up Camera	O	O	O		O	O		O	O				O
Information and Communication	3D Special Function	O	O	O		O	O		O	O				O
Information and Communication	3D Special Function	O	O	O	O	O	O	O	O	O				
Information and Communication	3D Special Function	O	O	O		O	O		O	O				O
Information and Communication	4D Data Transfer	O	O	O	O	O	O	O	O	O				
Information and Communication	4D Data Transfer	O	O	O		O	O		O	O				O
Information and Communication	5D Operations	O	O	O		O	O		O	O				O
Information and Communication	5D Operations	O	O	O	O	O	O	O	O	O				
Information and Communication	5D Operations	O	O	O		O	O		O	O				O
Information and Communication	0E Media Play 1	O	O	O		O	O		O	O				O
Information and Communication	0E Media Play 1	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Information and Communication	0E Media Play 1	O	O	O		O	O		O	O				O
Information and Communication	1E Media Play 2	O	O	O		O	O		O	O				O
Information and Communication	1E Media Play 2	O	O	O	O	O	O	O	O	O				
Information and Communication	1E Media Play 2	O	O	O		O	O		O	O				O
Information and Communication	2E Media Play 3	O	O	O		O	O		O	O				O
Information and Communication	2E Media Play 3	O	O	O	O	O	O	O	O	O				
Information and Communication	2E Media Play 3	O	O	O		O	O		O	O				O
Information and Communication	3E Media Play 4	O	O	O		O	O		O	O				O
Information and Communication	3E Media Play 4	O	O	O	O	O	O	O	O	O				
Information and Communication	3E Media Play 4	O	O	O		O	O		O	O				O
Seats and Doors	05 Access And Permission	O	O	O		O	O		O	O				O
Seats and Doors	05 Access And Permission	O	O	O	O	O	O	O	O	O				
Seats and Doors	05 Access And Permission	O	O	O		O	O		O	O				O
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O		O	O		O	O				O
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O	O	O	O	O	O	O				
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O		O	O		O	O				O
Seats and Doors	36 Seat Adjustment-Driver	O	O	O		O	O		O	O				O
Seats and Doors	36 Seat Adjustment-Driver	O	O	O	O	O	O	O	O	O				
Seats and Doors	36 Seat Adjustment-Driver	O	O	O		O	O		O	O				O
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O		O	O		O	O				O
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O	O	O	O	O	O	O				
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O		O	O		O	O				O
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O		O	O		O	O				O
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O	O	O	O	O	O	O				
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O		O	O		O	O				O

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System	Sub-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
Air Conditioning	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Air Conditioning	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O				
Air Conditioning	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Air Conditioning	18 Aux. Heating	O	O	O		O	O		O	O				O
Air Conditioning	18 Aux. Heating	O	O	O	O	O	O	O	O	O				
Air Conditioning	18 Aux. Heating	O	O	O		O	O		O	O				O
Air Conditioning	28 Climate Control Unit Rear	O	O	O		O	O		O	O				O
Air Conditioning	28 Climate Control Unit Rear	O	O	O	O	O	O	O	O	O				
Air Conditioning	28 Climate Control Unit Rear	O	O	O		O	O		O	O				O
Air Conditioning	7D Auxiliary Heater	O	O	O		O	O		O	O				O
Air Conditioning	7D Auxiliary Heater	O	O	O	O	O	O	O	O	O				
Air Conditioning	7D Auxiliary Heater	O	O	O		O	O		O	O				O

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System	Sub-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
Common	01 Engine Electronics	O	O	O		O	O		O	O				O
Common	01 Engine Electronics	O	O	O	O	O	O	O	O	O				
Common	01 Engine Electronics	O	O	O		O	O		O	O				O
Common	02 Transmission Electronics	O	O	O		O	O		O	O				O
Common	02 Transmission Electronics	O	O	O	O	O	O	O	O	O				
Common	02 Transmission Electronics	O	O	O		O	O		O	O				O
Common	03 Brake Electronics	O		O		O	O		O	O				O
Common	03 Brake Electronics	O		O	O	O	O	O	O	O				
Common	03 Brake Electronics	O		O		O	O		O	O				O
Common	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Common	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O				
Common	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Common	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Common	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O				
Common	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Common	15 Airbag	O	O	O		O	O		O	O				O
Common	15 Airbag	O	O	O	O	O	O	O	O	O				
Common	15 Airbag	O	O	O		O	O		O	O				O
Common	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Common	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O				
Common	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Common	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Common	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O		
Common	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O

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System	Sub-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
Common	18 Aux. Heating	O	O	O		O	O		O	O				O
Common	18 Aux. Heating	O	O	O	O	O	O	O	O	O				
Common	18 Aux. Heating	O	O	O		O	O		O	O				O
Common	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Common	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O				
Common	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Common	22 4WD Electronics	O	O	O		O	O		O	O				O
Common	22 4WD Electronics	O	O	O	O	O	O	O	O	O				
Common	22 4WD Electronics	O	O	O		O	O		O	O				O
Common	25 Immobilizer	O	O	O		O	O		O	O				O
Common	25 Immobilizer	O	O	O	O	O	O	O	O	O				
Common	25 Immobilizer	O	O	O		O	O		O	O				O
Common	35 Central Locking	O	O	O	O	O	O	O	O	O				
Common	35 Central Locking	O	O	O		O	O		O	O				O
Common	37 Navigation	O	O	O		O	O		O	O				O
Common	37 Navigation	O	O	O	O	O	O	O	O	O				
Common	37 Navigation	O	O	O		O	O		O	O				O
Common	45 Interior Monitoring	O	O	O	O	O	O	O	O	O				
Common	45 Interior Monitoring	O	O	O		O	O		O	O				O
Common	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Common	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O				
Common	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Common	55 Headlight Range Control	O	O	O		O	O		O	O				O
Common	55 Headlight Range Control	O	O	O	O	O	O	O	O	O				

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Common	55 Headlight Range Control	O	O	O		O	O		O	O				O
Common	56 Radio	O	O	O		O	O		O	O				O
Common	56 Radio	O	O	O	O	O	O	O	O	O				
Common	56 Radio	O	O	O		O	O		O	O				O
Powertrain	01 Engine Electronics	O	O	O		O	O		O	O				O
Powertrain	01 Engine Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	01 Engine Electronics	O	O	O		O	O		O	O				O
Powertrain	11 Engine Electronics 2	O	O	O		O	O		O	O				O
Powertrain	11 Engine Electronics 2	O	O	O	O	O	O	O	O	O				
Powertrain	11 Engine Electronics 2	O	O	O		O	O		O	O				O
Powertrain	21 Engine Electronics 3	O	O	O		O	O		O	O				O
Powertrain	21 Engine Electronics 3	O	O	O	O	O	O	O	O	O				
Powertrain	21 Engine Electronics 3	O	O	O		O	O		O	O				O
Powertrain	31 Engine Electronics Conjunction	O	O	O		O	O		O	O				O
Powertrain	31 Engine Electronics Conjunction	O	O	O	O	O	O	O	O	O				
Powertrain	31 Engine Electronics Conjunction	O	O	O		O	O		O	O				O
Powertrain	41 Diesel Pump Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	41 Diesel Pump Electronics	O	O	O		O	O		O	O				O
Powertrain	51 Electric Drive	O	O	O	O	O	O	O	O	O				
Powertrain	51 Electric Drive	O	O	O		O	O		O	O				O
Powertrain	61 Battery Control	O	O	O		O	O		O	O				O
Powertrain	61 Battery Control	O	O	O	O	O	O	O	O	O				
Powertrain	61 Battery Control	O	O	O		O	O		O	O				O
Powertrain	71 Battery Charger	O	O	O		O	O		O	O				O

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Powertrain	71 Battery Charger	O	O	O	O	O	O	O	O	O				
Powertrain	71 Battery Charger	O	O	O		O	O		O	O				O
Powertrain	02 Transmission Electronics	O	O	O		O	O		O	O				O
Powertrain	02 Transmission Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	02 Transmission Electronics	O	O	O		O	O		O	O				O
Powertrain	12 Clutch Electronics	O	O	O	O	O	O	O	O	O				
Powertrain	12 Clutch Electronics	O	O	O		O	O		O	O				O
Powertrain	13 Distance Control	O	O	O		O	O		O	O				O
Powertrain	13 Distance Control	O	O	O	O	O	O	O	O	O				
Powertrain	13 Distance Control	O	O	O		O	O		O	O				O
Powertrain	58 Auxiliary Fuel Tank	O	O	O	O	O	O	O	O	O				
Powertrain	58 Auxiliary Fuel Tank	O	O	O		O	O		O	O				O
Chassis	22 4WD Electronics	O	O	O		O	O		O	O				O
Chassis	22 4WD Electronics	O	O	O	O	O	O	O	O	O				
Chassis	22 4WD Electronics	O	O	O		O	O		O	O				O
Chassis	03 Brake Electronics	O		O		O	O		O	O				O
Chassis	03 Brake Electronics	O		O	O	O	O	O	O	O				
Chassis	03 Brake Electronics	O		O		O	O		O	O				O
Chassis	23 Brake Booster	O	O	O		O	O		O	O				O
Chassis	23 Brake Booster	O	O	O	O	O	O	O	O	O				
Chassis	23 Brake Booster	O	O	O		O	O		O	O				O
Chassis	43 Brake Booster Assistance	O	O	O	O	O	O	O	O	O				
Chassis	43 Brake Booster Assistance	O	O	O		O	O		O	O				O
Chassis	53 Parking Brake	O	O	O		O	O		O	O				O

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Chassis	53 Parking Brake	O	O	O	O	O	O	O	O	O				
Chassis	53 Parking Brake	O	O	O		O	O		O	O				O
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O		O	O		O	O				O
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O	O	O	O	O	O	O				
Chassis	14 Wheel Damping Electronics/Suspension Electronics	O	O	O		O	O		O	O				O
Chassis	24 Drive Slip Control/Traction Control	O	O	O	O	O	O	O	O	O				
Chassis	24 Drive Slip Control/Traction Control	O	O	O		O	O		O	O				O
Chassis	34 Self Leveling Suspension	O	O	O		O	O		O	O				O
Chassis	34 Self Leveling Suspension	O	O	O	O	O	O	O	O	O				
Chassis	34 Self Leveling Suspension	O	O	O		O	O		O	O				O
Chassis	64 Stabilizers	O	O	O	O	O	O	O	O	O				
Chassis	64 Stabilizers	O	O	O		O	O		O	O				O
Chassis	3C Lane Change Assistant System	O	O	O		O	O		O	O				O
Chassis	3C Lane Change Assistant System	O	O	O	O	O	O	O	O	O				
Chassis	3C Lane Change Assistant System	O	O	O		O	O		O	O				O
Chassis	5C Lane Maintenance System	O	O	O		O	O		O	O				O
Chassis	5C Lane Maintenance System	O	O	O	O	O	O	O	O	O				
Chassis	5C Lane Maintenance System	O	O	O		O	O		O	O				O
Chassis	65 Tire Pressure Monitoring	O	O	O		O	O		O	O				O
Chassis	65 Tire Pressure Monitoring	O	O	O	O	O	O	O	O	O				
Chassis	65 Tire Pressure Monitoring	O	O	O		O	O		O	O				O
Chassis	59 Towing Protection	O	O	O		O	O		O	O				O
Chassis	59 Towing Protection	O	O	O	O	O	O	O	O	O				
Chassis	59 Towing Protection	O	O	O		O	O		O	O				O

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System	Sub-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
Chassis	69 Trailer Function	O	O	O		O	O		O	O				O
Chassis	69 Trailer Function	O	O	O	O	O	O	O	O	O				
Chassis	69 Trailer Function	O	O	O		O	O		O	O				O
Body	32 Locking Electronics	O	O	O		O	O		O	O				O
Body	32 Locking Electronics	O	O	O	O	O	O	O	O	O				
Body	32 Locking Electronics	O	O	O		O	O		O	O				O
Body	42 Door Electronics-Driver	O	O	O		O	O		O	O				O
Body	42 Door Electronics-Driver	O	O	O	O	O	O	O	O	O				
Body	42 Door Electronics-Driver	O	O	O		O	O		O	O				O
Body	52 Door Electronics-Passenger	O	O	O		O	O		O	O				O
Body	52 Door Electronics-Passenger	O	O	O	O	O	O	O	O	O				
Body	52 Door Electronics-Passenger	O	O	O		O	O		O	O				O
Body	62 Door Electronics-Left Rear	O	O	O		O	O		O	O				O
Body	62 Door Electronics-Left Rear	O	O	O	O	O	O	O	O	O				
Body	62 Door Electronics-Left Rear	O	O	O		O	O		O	O				O
Body	72 Door Electronics-Right Rear	O	O	O		O	O		O	O				O
Body	72 Door Electronics-Right Rear	O	O	O	O	O	O	O	O	O				
Body	72 Door Electronics-Right Rear	O	O	O		O	O		O	O				O
Body	63 Boarding Assistance-Driver	O	O	O		O	O		O	O				O
Body	63 Boarding Assistance-Driver	O	O	O	O	O	O	O	O	O				
Body	63 Boarding Assistance-Driver	O	O	O		O	O		O	O				O
Body	73 Boarding Assistance-Passenger	O	O	O		O	O		O	O				O
Body	73 Boarding Assistance-Passenger	O	O	O	O	O	O	O	O	O				
Body	73 Boarding Assistance-Passenger	O	O	O		O	O		O	O				O

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System	Sub-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
Body	44 Steering Assistance	O	O	O		O	O		O	O				O
Body	44 Steering Assistance	O	O	O	O	O	O	O	O	O				
Body	44 Steering Assistance	O	O	O		O	O		O	O				O
Body	54 Rear Spoiler	O	O	O	O	O	O	O	O	O				
Body	54 Rear Spoiler	O	O	O		O	O		O	O				O
Body	15 Airbag	O	O	O		O	O		O	O				O
Body	15 Airbag	O	O	O		O	O		O	O				O
Body	25 Immobilizer	O	O	O		O	O		O	O				O
Body	25 Immobilizer	O	O	O	O	O	O	O	O	O				
Body	25 Immobilizer	O	O	O		O	O		O	O				O
Body	35 Central Locking	O	O	O	O	O	O	O	O	O				
Body	35 Central Locking	O	O	O		O	O		O	O				O
Body	1D Driver Identify	O	O	O		O	O		O	O				O
Body	1D Driver Identify	O	O	O	O	O	O	O	O	O				
Body	1D Driver Identify	O	O	O		O	O		O	O				O
Body	45 Interior Monitoring	O	O	O	O	O	O	O	O	O				
Body	45 Interior Monitoring	O	O	O		O	O		O	O				O
Body	55 Headlight Range Control	O	O	O		O	O		O	O				O
Body	55 Headlight Range Control	O	O	O	O	O	O	O	O	O				
Body	55 Headlight Range Control	O	O	O		O	O		O	O				O
Body	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Body	16 Steering Wheel Electronic	O	O	O	O	O	O	O	O	O				
Body	16 Steering Wheel Electronic	O	O	O		O	O		O	O				O
Body	26 Electric Roof Control	O	O	O		O	O		O	O				O

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System	Sub-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
Body	26 Electric Roof Control	O	O	O	O	O	O	O	O	O				
Body	26 Electric Roof Control	O	O	O		O	O		O	O				O
Body	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Body	46 Central Module Convenience System	O	O	O	O	O	O	O	O	O				
Body	46 Central Module Convenience System	O	O	O		O	O		O	O				O
Body	38 Roof Electronics	O	O	O		O	O		O	O				O
Body	38 Roof Electronics	O	O	O	O	O	O	O	O	O				
Body	38 Roof Electronics	O	O	O		O	O		O	O				O
Body	68 Wiper Electronics	O	O	O		O	O		O	O				O
Body	68 Wiper Electronics	O	O	O	O	O	O	O	O	O				
Body	68 Wiper Electronics	O	O	O		O	O		O	O				O
Body	78 Sliding Door-Right	O	O	O	O	O	O	O	O	O				
Body	78 Sliding Door-Right	O	O	O		O	O		O	O				O
Body	0D Sliding Door-Left	O	O	O	O	O	O	O	O	O				
Body	0D Sliding Door-Left	O	O	O		O	O		O	O				O
Body	6D Trunk Electronics	O	O	O		O	O		O	O				O
Body	6D Trunk Electronics	O	O	O	O	O	O	O	O	O				
Body	6D Trunk Electronics	O	O	O		O	O		O	O				O
Body	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Body	09 Electronic Central Electrics	O	O	O	O	O	O	O	O	O				
Body	09 Electronic Central Electrics	O	O	O		O	O		O	O				O
Body	4F Central Electronics	O	O	O		O	O		O	O				O
Body	4F Central Electronics	O	O	O	O	O	O	O	O	O				
Body	4F Central Electronics	O	O	O		O	O		O	O				O

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System	Sub-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
Body	29 Light Control-Left	O	O	O		O	O		O	O				O
Body	29 Light Control-Left	O	O	O	O	O	O	O	O	O				
Body	29 Light Control-Left	O	O	O		O	O		O	O				O
Body	39 Light Control-Right	O	O	O		O	O		O	O				O
Body	39 Light Control-Right	O	O	O	O	O	O	O	O	O				
Body	39 Light Control-Right	O	O	O		O	O		O	O				O
Body	49 Automatic Lighting Switch	O	O	O	O	O	O	O	O	O				
Body	49 Automatic Lighting Switch	O	O	O		O	O		O	O				O
Information and Communication	75 Emergency Call Module	O	O	O		O	O		O	O				O
Information and Communication	75 Emergency Call Module	O	O	O	O	O	O	O	O	O				
Information and Communication	75 Emergency Call Module	O	O	O		O	O		O	O				O
Information and Communication	1C Vehicle Position Detection	O	O	O		O	O		O	O				O
Information and Communication	1C Vehicle Position Detection	O	O	O	O	O	O	O	O	O				
Information and Communication	1C Vehicle Position Detection	O	O	O		O	O		O	O				O
Information and Communication	56 Radio	O	O	O		O	O		O	O				O
Information and Communication	56 Radio	O	O	O	O	O	O	O	O	O				
Information and Communication	56 Radio	O	O	O		O	O		O	O				O
Information and Communication	76 Parking Aid	O	O	O		O	O		O	O				O
Information and Communication	76 Parking Aid	O	O	O	O	O	O	O	O	O				
Information and Communication	76 Parking Aid	O	O	O		O	O		O	O				O
Information and Communication	2D Voice Amplification	O	O	O	O	O	O	O	O	O				
Information and Communication	2D Voice Amplification	O	O	O		O	O		O	O				O
Information and Communication	7E Instrument Cluster Display Unit	O	O	O		O	O		O	O			O	O
Information and Communication	7E Instrument Cluster Display Unit	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Information and Communication	7E Instrument Cluster Display Unit	O	O	O		O	O		O	O			O	O
Information and Communication	07 Display Control Unit	O	O	O		O	O		O	O				O
Information and Communication	07 Display Control Unit	O	O	O	O	O	O	O	O	O				
Information and Communication	07 Display Control Unit	O	O	O		O	O		O	O				O
Information and Communication	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Information and Communication	17 Instrument Cluster	O	O	O	O	O	O	O	O	O	O	O		
Information and Communication	17 Instrument Cluster	O	O	O		O	O		O	O		O	O	O
Information and Communication	27 Display Control Unit-Rear	O	O	O		O	O		O	O				O
Information and Communication	27 Display Control Unit-Rear	O	O	O	O	O	O	O	O	O				
Information and Communication	27 Display Control Unit-Rear	O	O	O		O	O		O	O				O
Information and Communication	4E Display Control Unit-Rear Right	O	O	O		O	O		O	O				O
Information and Communication	4E Display Control Unit-Rear Right	O	O	O	O	O	O	O	O	O				
Information and Communication	4E Display Control Unit-Rear Right	O	O	O		O	O		O	O				O
Information and Communication	5E Display Control Unit-Rear Left	O	O	O		O	O		O	O				O
Information and Communication	5E Display Control Unit-Rear Left	O	O	O	O	O	O	O	O	O				
Information and Communication	5E Display Control Unit-Rear Left	O	O	O		O	O		O	O				O
Information and Communication	37 Navigation	O	O	O		O	O		O	O				O
Information and Communication	37 Navigation	O	O	O	O	O	O	O	O	O				
Information and Communication	37 Navigation	O	O	O		O	O		O	O				O
Information and Communication	47 Sound System	O	O	O		O	O		O	O				O
Information and Communication	47 Sound System	O	O	O	O	O	O	O	O	O				
Information and Communication	47 Sound System	O	O	O		O	O		O	O				O
Information and Communication	57 TV Tuner	O	O	O		O	O		O	O				O
Information and Communication	57 TV Tuner	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Information and Communication	57 TV Tuner	O	O	O		O	O		O	O				O
Information and Communication	67 Voice Control	O	O	O		O	O		O	O				O
Information and Communication	67 Voice Control	O	O	O	O	O	O	O	O	O				
Information and Communication	67 Voice Control	O	O	O		O	O		O	O				O
Information and Communication	77 Telephone	O	O	O		O	O		O	O				O
Information and Communication	77 Telephone	O	O	O	O	O	O	O	O	O				
Information and Communication	77 Telephone	O	O	O		O	O		O	O				O
Information and Communication	6E Roof Display/Control Head	O	O	O		O	O		O	O				O
Information and Communication	6E Roof Display/Control Head	O	O	O	O	O	O	O	O	O				
Information and Communication	6E Roof Display/Control Head	O	O	O		O	O		O	O				O
Information and Communication	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Information and Communication	19 Gateway Data Bus	O	O	O	O	O	O	O	O	O				
Information and Communication	19 Gateway Data Bus	O	O	O		O	O		O	O				O
Information and Communication	0F Radio Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	0F Radio Tuner-Digital	O	O	O	O	O	O	O	O	O				
Information and Communication	0F Radio Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	1F Radio Satellite	O	O	O		O	O		O	O				O
Information and Communication	1F Radio Satellite	O	O	O	O	O	O	O	O	O				
Information and Communication	1F Radio Satellite	O	O	O		O	O		O	O				O
Information and Communication	2F TV Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	2F TV Tuner-Digital	O	O	O	O	O	O	O	O	O				
Information and Communication	2F TV Tuner-Digital	O	O	O		O	O		O	O				O
Information and Communication	6C Back-up Camera	O	O	O		O	O		O	O				O
Information and Communication	6C Back-up Camera	O	O	O	O	O	O	O	O	O				

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System	Sub-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
Information and Communication	6C Back-up Camera	O	O	O		O	O		O	O				O
Information and Communication	3D Special Function	O	O	O		O	O		O	O				O
Information and Communication	3D Special Function	O	O	O	O	O	O	O	O	O				
Information and Communication	3D Special Function	O	O	O		O	O		O	O				O
Information and Communication	4D Data Transfer	O	O	O	O	O	O	O	O	O				
Information and Communication	4D Data Transfer	O	O	O		O	O		O	O				O
Information and Communication	5D Operations	O	O	O		O	O		O	O				O
Information and Communication	5D Operations	O	O	O	O	O	O	O	O	O				
Information and Communication	5D Operations	O	O	O		O	O		O	O				O
Information and Communication	0E Media Play 1	O	O	O		O	O		O	O				O
Information and Communication	0E Media Play 1	O	O	O	O	O	O	O	O	O				
Information and Communication	0E Media Play 1	O	O	O		O	O		O	O				O
Information and Communication	1E Media Play 2	O	O	O		O	O		O	O				O
Information and Communication	1E Media Play 2	O	O	O	O	O	O	O	O	O				
Information and Communication	1E Media Play 2	O	O	O		O	O		O	O				O
Information and Communication	2E Media Play 3	O	O	O		O	O		O	O				O
Information and Communication	2E Media Play 3	O	O	O	O	O	O	O	O	O				
Information and Communication	2E Media Play 3	O	O	O		O	O		O	O				O
Information and Communication	3E Media Play 4	O	O	O		O	O		O	O				O
Information and Communication	3E Media Play 4	O	O	O	O	O	O	O	O	O				
Information and Communication	3E Media Play 4	O	O	O		O	O		O	O				O
Seats and Doors	05 Access And Permission	O	O	O		O	O		O	O				O
Seats and Doors	05 Access And Permission	O	O	O	O	O	O	O	O	O				
Seats and Doors	05 Access And Permission	O	O	O		O	O		O	O				O

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System	Sub-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
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O		O	O		O	O				O
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O	O	O	O	O	O	O				
Seats and Doors	06 Seat Adjustment-Passenger	O	O	O		O	O		O	O				O
Seats and Doors	36 Seat Adjustment-Driver	O	O	O		O	O		O	O				O
Seats and Doors	36 Seat Adjustment-Driver	O	O	O	O	O	O	O	O	O				
Seats and Doors	36 Seat Adjustment-Driver	O	O	O		O	O		O	O				O
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O		O	O		O	O				O
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O	O	O	O	O	O	O				
Seats and Doors	66 Seat Adjustment-Rear Right	O	O	O		O	O		O	O				O
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O		O	O		O	O				O
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O	O	O	O	O	O	O				
Seats and Doors	48 Seat Adjustment-Rear Left	O	O	O		O	O		O	O				O
Air Conditioning	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Air Conditioning	08 AC/Heating Electronics	O	O	O	O	O	O	O	O	O				
Air Conditioning	08 AC/Heating Electronics	O	O	O		O	O		O	O				O
Air Conditioning	18 Aux. Heating	O	O	O		O	O		O	O				O
Air Conditioning	18 Aux. Heating	O	O	O	O	O	O	O	O	O				
Air Conditioning	18 Aux. Heating	O	O	O		O	O		O	O				O
Air Conditioning	28 Climate Control Unit Rear	O	O	O		O	O		O	O				O
Air Conditioning	28 Climate Control Unit Rear	O	O	O	O	O	O	O	O	O				
Air Conditioning	28 Climate Control Unit Rear	O	O	O		O	O		O	O				O
Air Conditioning	7D Auxiliary Heater	O	O	O		O	O		O	O				O
Air Conditioning	7D Auxiliary Heater	O	O	O	O	O	O	O	O	O				
Air Conditioning	7D Auxiliary Heater	O	O	O		O	O		O	O				O

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
SUTERA	ENGINE		O	O	O		
SUTERA	SRS-AIRBAG		O	O			
SURIA	SURIA	Select Kia PICANTO(SA) for diagnosis of this model					
CITRA	CITRA	Select Kia CARENS for diagnosis of this model					
RIA	RIA	Select Kia CARNIVAL/SEDONA(GO) for diagnosis of this model					
SORENTO	SORENTO	Select Kia SORENTO(BL) for diagnosis of this model					
BESTARI (Peugeot 206)	Engine	K6D SAGEM S2000	O	O	O	O	Initializing the autoadaptives, Configuration View Only, Auto Configuration
		N6A BOSCH ME7.4.4	O	O	O	O	Initializing the autoadaptives, Configuration View Only, Auto Configuration
		NFU BOSCH ME7.4.4	O	O	O	O	Initializing the autoadaptives, Configuration View Only, Auto Configuration
		NFU BOSCH ME7.4.5	O	O	O	O	Initializing the autoadaptives, Configuration View Only, Auto Configuration
		KFW J34P(Valeo)	O	O	O	O	Initializing the autoadaptives, Configuration View Only, Auto Configuration
	Automatic Transaxle	BVA_AL4	O	O	O	O	AT Initializing the autoadaptive
	Driver information / Communication	Radio	O	O	O	O	VIN Code Radio Configuration
		Instrument panel	O	O	O	O	Instrument panel Configuration
		Switching module steering wheel	O	O	-	O	-
	Visibility/Lighting	Rain/sunlight sensor	O	-	-	O	-
	Airbag	Airbag SAC Central	O	O	-	O	Airbag Configuration & Lock & Unlock
	Active Safety	ABS TEVES MK20	O	O	O	O	Draining Simulation
		ABS TEVES MK70	O	O	O	O	Bleeding
		ESP TEVES MK60	O	O	O	O	Bleeding
	Built-In system interface	BSI	O	O	O	O	ECUs Present Customer Option Maintenance VIN code Programming by default Customer mode Engine immobilizer code and key Resetting to zero

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Vehicle	SYSTEM			DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	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 Initialization	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	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT
Perdana	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	MMC		O	O	O	O	O																											
	ABS	TEVES MK20		O	O	O	O	O																											
JUARA	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	EPS	MMC_EPS		O	O	O	O	O																											
WIRA	ENGINE(ECU)	EMS400		O	O	O	O	O									O	O	O	O	O														
	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	MMC		O	O	O	O	O																											

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Vehicle	SYSTEM			DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	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 Initialization	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	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT
PUTRA	IMMOBILISER	MMC							O	O	O	O	O	O	O	O																			
WIRA	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
SATRIA	ENGINE(ECU)	EMS400		O	O	O	O	O									O	O	O	O	O														
	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	TEVES MK20		O	O	O	O	O																											
	IMMOBILISER	MMC							O	O	O	O	O	O	O	O																			
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
PUTRA	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	TEVES MK20		O	O	O	O	O																											
	IMMOBILISER	MMC							O	O	O	O	O	O	O	O																			
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												

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Vehicle	SYSTEM			DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	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 Initialization	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	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT
ARENA	ENGINE(ECU)	EMS400		O	O	O	O	O									O	O	O	O	O														
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ATM(TCU)	MMC		O	O	O	O	O																											
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
WAJA	ENGINE(ECU)	EMS700		O	O	O	O	O									O	O	O	O	O			O	O	O									
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ENGINE(ECU)	RENAULT18		O	O	O	O	O																			O								
	ATM(TCU)	RENAULT18		O	O	O	O	O																				O	O	O	O	O	O	O	O
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	TRW		O	O	O	O	O																											
	SRS-AIRBAG	AC3		O	O	O		O																											
	SRS-AIRBAG	AC6		O	O			O																											
	IMMOBILISER	MMC		O	O	O		O																											
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
GEN2	ENGINE(ECU)	EMS700		O	O	O	O	O									O	O	O	O	O			O	O	O									
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ABS	BOSCH		O	O	O		O																											
	ABS	TRW		O	O	O	O	O																											

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Vehicle	SYSTEM			DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	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 Initialization	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	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT
GEN2	SRS-AIRBAG	AC3		O	O	O		O																											
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
Chancellor	ENGINE(ECU)	MMC	STEP1	O	O																														
	ENGINE(ECU)	MMC	STEP2	O	O																														
	ENGINE(ECU)	MMC	STEP3	O	O	O	O	O																											
	ENGINE(ECU)	MMC	STEP4	O	O																														
	ATM(TCU)	MMC		O	O	O	O	O																											
	ABS	TRW		O	O	O	O	O																											
SAVVY	ENGINE(ECU)	RENAULT12		O	O	O	O	O										O																	
	ATM(TCU)	RENAULT12		O	O	O	O	O																											
	ABS	TEVES MK60		O	O	O		O																											
	SRS-AIRBAG	AC3		O	O	O		O																											
Satria NEO	ENGINE(ECU)	EMS700		O	O	O	O	O									O	O	O	O	O			O	O	O									
	ATM(TCU)	MMC_ISO		O	O	O		O																											
	ABS	BOSCH		O	O	O		O																											
	SRS-AIRBAG	AC3		O	O	O		O																											
	IMMOBILISER	SIEMENS		O	O	O		O														O	O												
Persona	ENGINE(ECU)	OLD EMS700		O	O	O	O	O									O	O	O	O	O			O	O	O									
	ENGINE(ECU)	NEW EMS700		O	O	O	O	O									O	O	O	O	O			O	O	O									
	ATM(TCU)	MMC_ISO		O	O	O		O																											

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Vehicle	SYSTEM		DTC Analysis	DTC Clear	Data Analysis	Actuator	ECU INFORMATIN	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 Initialization	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	WRITE OIL CHANGE DATE	REINIT OIL COUNTER	REINIT AUTO ADAPTIVE	NOTE OIL COUNT
Persona	ABS	BOSCH	O	O	O		O																											
	SRS-AIRBAG	AC3	O	O	O		O																											
	IMMOBILISER	SIEMENS	O	O	O		O														O	O												
SAGA	ENGINE(ECU)	EMS700	O	O	O	O	O									O	O	O	O	O			O	O	O									
	ATM(TCU)	MMC_ISO	O	O	O		O																											
	SRS-AIRBAG	AC3	O	O	O		O																											
	MOBILISER(2009	SIEMENS	O	O	O		O														O	O												
EXSORA	ENGINE(ECU)	EMS700	O	O	O	O	O									O	O	O	O	O			O	O	O									
	ATM(TCU)	MMC_ISO	O	O	O		O																											
	ABS	TRW EBC450	O	O																														
	BCM	BCF Continental	O	O																														
	SRS	SMART II AOTILIV	O	O																														
	IMMOBILISER	SEIMENS	O	O	O		O														O	O												
Inspira	Engine	1.8	O	O	O	O	O								O																			
	Engine	2.0	O	O	O	O	O								O																			
	ATM(TCU)	-	O	O	O		O																											
	ABS	-	O	O	O	O	O																											
	SRS	-	O	O	O	O	O																											
	AC	-	O	O	O	O	O																											
	ETACS	-	O				O																											
	Meter	-	O				O	O	O	O	O	O	O	O																				
	Immo	-	O				O																											

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Vehicle	SYSTEM1	SYSTEM2	SYSTEM3	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 Initialization Clutch Closed Position	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	Erase Menu Initialization 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
Perdana	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ATM(TCU)	MMC																													
	ABS	MMC																													
	ABS	TEVES MK20				O																									
JUARA	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ATM(TCU)	MMC_ISO																													
	EPS	MMC_EPS																													
WIRA	ENGINE(ECU)	EMS400																													
	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ATM(TCU)	MMC_ISO																													
	ATM(TCU)	MMC																													
	ABS	MMC																													

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Vehicle	SYSTEM1	SYSTEM2	SYSTEM3	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 Initialization Clutch Closed Position	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	Erase Menu Initialization 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
PUTRA	IMMOBILISER	MMC																												O	O
WIRA	IMMOBILISER	SIEMENS																													
SATRIA	ENGINE(ECU)	EMS400																													
	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ATM(TCU)	MMC_ISO																													
	ATM(TCU)	MMC																													
	ABS	TEVES MK20				O																									
	IMMOBILISER	MMC																												O	O
	IMMOBILISER	SIEMENS																													
PUTRA	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ATM(TCU)	MMC																													
	ABS	TEVES MK20				O																									
	IMMOBILISER	MMC																												O	O
	IMMOBILISER	SIEMENS																													

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Vehicle	SYSTEM1	SYSTEM2	SYSTEM3	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 Initialization Clutch Closed Position	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	Erase Menu Initialization 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
ARENA	ENGINE(ECU)	EMS400																													
	ATM(TCU)	MMC_ISO																													
	ATM(TCU)	MMC																													
	IMMOBILISER	SIEMENS																													
WAJA	ENGINE(ECU)	EMS700																													
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ENGINE(ECU)	RENAULT18																													
	ATM(TCU)	RENAULT18		O																											
	ATM(TCU)	MMC_ISO																													
	ATM(TCU)	MMC																													
	ABS	TRW			O																										
	SRS-AIRBAG	AC3					O	O	O	O																					
	SRS-AIRBAG	AC6																													
	IMMOBILISER	MMC																													
	IMMOBILISER	SIEMENS																													
GEN2	ENGINE(ECU)	EMS700																													
	ATM(TCU)	MMC_ISO																													
	ABS	BOSCH				O																									
	ABS	TRW			O																										

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Vehicle	SYSTEM1	SYSTEM2	SYSTEM3	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 Initialization Clutch Closed Position	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	Erase Menu Initialization 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
GEN2	SRS-AIRBAG	AC3					O	O	O	O																					
	IMMOBILISER	SIEMENS																													
Chancellor	ENGINE(ECU)	MMC	STEP1																												
	ENGINE(ECU)	MMC	STEP2																												
	ENGINE(ECU)	MMC	STEP3																												
	ENGINE(ECU)	MMC	STEP4																												
	ATM(TCU)	MMC																													
	ABS	TRW			O																										
SAVVY	ENGINE(ECU)	RENAULT12									O	O																			
	ATM(TCU)	RENAULT12											O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
	ABS	TEVES MK60																											O		
	SRS-AIRBAG	AC3					O	O	O	O																					
Satria NEO	ENGINE(ECU)	EMS700																													
	ATM(TCU)	MMC_ISO																													
	ABS	BOSCH				O																									
	SRS-AIRBAG	AC3					O	O	O	O																					
	IMMOBILISER	SIEMENS																													
Persona	ENGINE(ECU)	OLD EMS700																													
	ENGINE(ECU)	NEW EMS700																													
	ATM(TCU)	MMC_ISO																													

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Vehicle	SYSTEM1	SYSTEM2	SYSTEM3	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 Initialization Clutch Closed Position	ERASE MENU RESET CLUTCH KISS POINT	ERASE MENU PROGRAMMING RESET	Erase Menu Initialization 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
Persona	ABS	BOSCH				O																									
	SRS-AIRBAG	AC3					O	O	O	O																					
	IMMOBILISER	SIEMENS																													
SAGA	ENGINE(ECU)	EMS700																													
	ATM(TCU)	MMC_ISO																													
	SRS-AIRBAG	AC3					O	O	O	O																					
	MOBILISER(2009	SIEMENS																													
EXSORA	ENGINE(ECU)	EMS700																													
	ATM(TCU)	MMC_ISO																													
	ABS	TRW EBC450																													
	BCM	BCF Continental																													
	SRS	SMART II AOTILIV																													
	IMMOBILISER	SEIMENS																													
Inspira	Engine	1.8																													
	Engine	2.0																													
	ATM(TCU)	-																													
	ABS	-																													
	SRS	-																													
	AC	-																													
	ETACS	-																													
	Meter	-																													
	Immo	-																													

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Vehicle	Type 1	Type 2	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
Alza	3SZ-VE	M502	System Search											
			EFI	O		O	O	O	O	O			O	
			A/T	O		O	O	O	O				O	
			ABS	O	O	O	O	O			O			
			SRS-AIRBAG	O										
			IMB	O			O		O					O
Kancil	ED-DE	L201	EFI	O		O	O	O		O				
Kelisa	ED-DE	L703	EFI	O		O	O	O		O				
	EJ-DE	L701		O		O	O	O	O	O				
			System Search											
			EFI	O		O	O	O		O			O	
			IMB	O			O		O					O
				O										O
	EJ-VE		System Search											
			EFI	O		O	O	O	O	O			O	
			SRS-AIRBAG	O										
			IMB	O			O		O					O

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Vehicle	Type 1	Type 2	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
Kembara	HC-E	J100	EFI	O		O	O	O		O				
	K3-VE	J102	System Search											
			EFI	O		O	O	O	O	O				
			AT	O		O	O	O				O		
			ABS	O	O	O	O	O			O			
			SRS-AIRBAG	O										
Kenari	EJ-DE	L901	EFI	O		O	O	O	O	O				
			System Search											
			EFI	O		O	O	O		O			O	
			IMB	O			O		O					O
			IMB	O										O
	EJ-VE		System Search											
			EFI	O		O	O	O		O			O	
			EFI	O		O	O	O	O	O			O	
			SRS-AIRBAG	O										
			IMB	O			O		O					O
			IMB	O										O
MYVI		M302	System Search											
			EFI	O		O	O	O	O	O			O	

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Vehicle	Type 1	Type 2	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
MYVI	EJ-VE	M302	ABS	O	O	O	O	O			O			
			SRS-AIRBAG	O										
			IMB	O			O		O					O
	K3-VE	M301	System Search											
			EFI	O		O	O	O	O	O			O	
			AT	O		O	O	O				O		
			ABS	O	O	O	O	O			O			
			SRS-AIRBAG	O										
			IMB	O			O		O					O
VIVA	ED-VE	L252	System Search											
			EFI	O		O	O	O	O	O				
			ABS	O	O	O	O	O			O			
	EF-VE	L250	System Search											
			EFI	O		O	O	O	O	O				
			ABS	O	O	O	O	O			O			
	EJ-VE	L251	System Search											
			EFI	O		O	O	O	O	O				
			ABS	O	O	O	O	O			O			
			SRS-AIRBAG	O										

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Peugeot 206	Engine	KFW SAGEM S2000	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		K6D SAGEM S2000	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		N6A BOSCH ME7.4.4	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		NFU BOSCH ME7.4.4	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		NFU BOSCH ME7.4.5	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		KFW J34P (Valeo)	○	○	○	○	Initialising the autoadaptives Configuration View Only Auto Configuration
		J35P (Valeo)	○	○	○	○	Initialising the autoadaptives
	Automatic Transaxle	BVA_AL4	○	○	○	○	AT Initialising the autoadaptive
	Alarm		○	-	○	○	Alarm Configuration
	Driver information / Communication	Display/Telematics (AMF)	○	○	○	○	Configuration of the various display modes Configuration of options Configuration of the various user languages

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Peugeot 206	Driver information / Communication	Display/Telematics (RT3)	○	○	○	○	Personal data zero reset Telematics screen Data communication ECU - VIN code Data communication ECU Voice mail Ordinary SMSC number Emergency voice number for the emergency call Battery replacement
		Radio	○	○	○	○	VIN Code Radio Configuration
		CD Player	○	○	○	○	CD changer configuration
		Instrument panel	○	○	○	○	Instrument panel Configuration
		Switching module steering wheel	○	○	-	○	-
		On-board navigation system	○	○	-	○	-
	Visibility/Lighting	Driving school	-	○	○	○	-
		Rain/sunlight sensor	○	-	-	○	-
	Airbag	Airbag SAC Central	○	○	-	○	Airbag Configuration Airbag Lock Airbag Unlock
	Control the openings	Electric retractable roof	○	○	○	○	Sun roof Configuration
	Heating/ventilation	A/C	○	○	○	○	A/C Configuration
	Active Safety	ABS TEVES MK20	○	○	○	○	Draining Simulation
		ABS TEVES MK70	○	○	○	○	Bleeding
		ESP TEVES MK60	○	○	○	○	Bleeding

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Peugeot 206	Built-In system interface	BSI	○	○	○	○	Auto Configuration ECUs Present Customer Option Maintenance VIN code Programming by default Customer mode Engine immobiliser code and key Resetting to zero
		BSI Downloading	○	-	-	○	Ver 30 Ver 32 Ver 34 Ver 38 Ver 40 Ver 42 Ver 44 Ver 45
Peykan	Engine	SL96	○	○	○	○	
		S2000 (11)	○	○	○	○	Initialising the autoadaptives
Peugeot ROA	Engine	SL96	○	○	○	○	
		S2000 (11)	○	○	○	○	Initialising the autoadaptives
		Petrol Siemens (Normal, CNG)	○	○	○	○	
		Bifuel Siemens	○	○	○	○	
		Gas Siemens (CNG)	○	○	○	○	
	ABS	MANDO	○	○	○	○	
		BOSCH	○	○	○	○	
Samand	Engine	SL96	○	○	○	○	
		S2000	○	○	○	○	Initialising the autoadaptives
		S2000 (LC)	○	○	○	○	Initialising the autoadaptives

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Samand	Engine	Petrol Siemens (Normal, CNG)	○	○	○	○	
		Bosch ME7.4.4	○	○	○	○	
		Gas Siemens (CNG)	○	○	○	○	
		Bosch ME7.4.9NG	○	○	○	○	
		OMVL	○	○	○	○	
		Bosch MP7.3 (Sarir)	○	○	○	○	
		Bifuel Siemens	○	○	○	○	
	Multiplex	CCN	○		○		-
		DDN	○		○		-
		PDN	○		○		-
		ICN	○		○		-
	ABS	MANDO	○	○	○	○	
		BOSCH	○	○	○	○	
	SRS	HAE 2.5	○	-	-	○	
		SRS	○	○	-	○	
Peugeot 405	Engine	SL96	○	○	○	○	
		S2000	○	○	○	○	Initialising the autoadaptives
		S2000 (LC)	○	○	○	○	Initialising the autoadaptives
		OMVL	○	○	○	○	
		SAX500	○	○	○	○	
		Bosch ME7.4.4	○	○	○	○	
	ABS	MANDO	○	○	○	○	
		BOSCH	○	○	○	○	
Peugeot Pars	Engine	SL96	○	○	○	○	
		S2000	○	○	○	○	Initialising the autoadaptives
		S2000 (LC)	○	○	○	○	Initialising the autoadaptives
		Bosch ME7.4.4	○	○	○	○	

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Peugeot Pars	Engine	OMVL	○	○	○	○	
		Bosch MP7.3	○	○	○	○	
		Petrol Siemens (Normal, CNG)	○	○	○	○	
		Gas Siemens (CNG)	○	○	○	○	
		Bifuel Siemens	○	○	○	○	
	ABS	MANDO	○	○	○	○	
		BOSCH	○	○	○	○	
	SRS	HAE 2.5	○	-	-	○	
		SRS	○	○	-	○	
Vanet	Engine	SL96	○	○	○	○	
		S2000 (11)	○	○	○	○	Initialising the autoadaptives
		Petrol Siemens (Normal, CNG)	○	○	○	○	
		Bifuel Siemens	○	○	○	○	
		Gas Siemens (CNG)	○	○	○	○	
Key Learning	Samand (Siemens)		-	-	-	-	Immobilizer
	Persia (Valeo)		-	-	-	-	Immobilizer

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GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Pride	ENGINE	SIEMENS	○	○	○	○	-
		VALEO	○	○	○	○	-
		S2000	○	○	○	○	Initialising the autoadaptives
		BOSCH	○	○	○	○	-
		CNG SIEMENS	○	○	○	○	-
	ABS	MANDO ABS	○	○	○	○	-
	IMMOBILIZER	VALEO	○	○	-	-	Immobilizer
		SIEMENS	○	○	-	○	Immo,ICU Change
Citroen Xantia	Engine	Bosch MP 5.2	○	○	○	○	-
		Bosch MP 7.3	○	○	○	○	Reset Adaptation
	Immobilizer	CPH	○	○	○	○	Immobilizer
	Active Safety	ABS TEVES MK20	○	○	○	○	Draining Simulation
	Airbag	Airbag Front	○	-	○	○	-
		Airbag Left	○	-	-	○	-
		Airbag Right	○	-	-	○	-
Citroen C5	C5R	Engine	○	-	○	○	-
		Auto Gearbox	○	-	○	○	-
		Anti-lock brake system	○	-	○	○	-
		Built-in systems interface	○	-	○	○	-
		Switch module under the steering wheel	○	-	○	○	-
		Airbag	○	-	○	○	-
		Rain sensor / Brightness	○	-	○	○	-
		Driver's door module	○	-	○	○	-
		Passenger's door module	○	-	○	○	-
		Parking aid	○	-	○	○	-
		Instrument panel	○	-	○	○	-
		Radio	○	-	○	○	-
		Multifunction	○	-	○	○	-
		Air conditioning	○	-	○	○	-

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Vehicle	System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Citroen C5	C5 (X7)	Engine	○	-	○	○	-
		Auto Gearbox	○	-	○	○	-
		Anti-lock brake system	○	-	○	○	-
		Built-in systems interface	○	-	○	○	-
		Switch module under the steering wheel	○	-	○	○	-
		Airbag	○	-	○	○	-
		Rain sensor / Brightness	○	-	○	○	-
		Driver's door module	○	-	○	○	-
		Passenger's door module	○	-	○	○	-
		Parking aid	○	-	○	○	-
		Instrument panel	○	-	○	○	-
		Radio	○	-	○	○	-
		Multifunction	○	-	○	○	-
		Air conditioning	○	-	○	○	-
Tondar 90	Engine		○	○	○	○	Read Configuration
	GAS Injection		○	○	○	○	Read Configuration
	ABS		○	○	○	○	Check Target Teeth Bleed Hydraulic Unit and Braking Circuits
	SRS		○	○	-	○	Configuration, Lock Computer Unlock Computer
	UCH		○	○	○	○	Immobilizer Configuration
Megan	Injection		○	○	○	○	Read Configuration Lock Injector Control Unlock Injector Control Programmed Values
	Automatic Gearbox		○	○	-	○	-
	ABS		○	○	○	○	Bleed Hydraulic Unit and Braking Circuits
	Variable P.A.S.		○	○	-	○	-
	Airbag / Pretensioners		○	○	-	○	Read Configuration Lock Computer Unlock Computer
	Instrument Panel		○	○	○	○	Configuration
	Air Conditioning		○	○	-	○	Configuration
	UPC		○	○	○	○	-
	UCH		○	○	○	○	Read Configuration

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Speranza (Chery)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	System	DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
A516	Engine	O	O	-	-	
	ABS	O	O	-	O	
	BCM	O	O	-	-	
	Immo	O	O	-	O	
A620	Engine	O	O	O	O	
	A/T	O	O	O	O	
	ABS Delphi 7.0	O	O	O	O	Bleeding
	SRS	O	O	-	O	
Tiggo (T11)	Engine 1.6	O	O	-	-	
	Engine 2.0	O	O	-	-	
	A/T	O	O	-	-	
	ABS	O	O	O	O	Bleeding
	IP	O	-	O	O	
	SRS	O	-	-	O	
	ISU	-	O	O	O	
	Immo	O	O	-	O	
A113	Engine	O	O	O	O	
	ABS	O	O	O	O	Bleeding

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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VT	Engine	V6	O		O	O	O		O																										
		V6 Supercharged	O		O	O	O		O																										
		V6 LPG	O		O	O	O		O																										
		V8	O		O	O	O																												
		V8 GEN III	O		O	O	O																												
	Transmission	A/T	O		O	O	O																												
		A/T GEN III	O		O	O	O																												
	Chassis	ABS	O		O	O				O	O																								
	Body	SRS Airbag	O		O	O																													
		BCM	O		O	O							O		O	O																			
		Instrument	O		O	O												O	O	O	O	O													
		Powertrain Interface Module	O		O	O																													
		Climate Control	O		O	O	O																												
VX	Engine	V6	O		O	O	O		O																										
		V6 Supercharged	O		O	O	O		O																										
		V8 GEN III	O		O	O	O																												
	Transmission	A/T	O		O	O	O																												
		A/T GEN III	O		O	O	O			O	O																								
	Chassis	ABS	O		O	O																													

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output

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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VX	Body	SRS Airbag	O		O	O																													
		BCM	O		O	O							O		O	O																			
		Instrument	O		O	O												O	O	O	O	O													
		Powertrain Interface Module	O		O	O																													
		Climate Control	O		O	O																													
VY	Engine	V6	O		O	O	O		O																										
		V6 Supercharged	O		O	O	O		O																										
		V8 GEN III	O		O	O	O																												
	Transmission	A/T	O		O	O	O																												
		A/T GEN III	O		O	O	O																												
	Chassis	ABS	O		O	O	O			O	O																								
	Body	SRS Airbag	O		O	O																													
		BCM	O		O	O	O						O		O	O																			
		Instrument	O		O	O	O																												
		Powertrain Interface Module	O		O	O																													
		Audio System	O		O	O																													
VR	Engine	V6	O	O	O	O	O																												
		V8	O	O	O	O	O																												
	Transmission	A/T	O	O	O	O	O																												

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output

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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VR	Chassis	ABS	O	-	O	O	O	O																											
	Body	SRS Airbag	O	-	O																														
		BCM	O	-	O	O																													
		TDM	O	-	O	O							O	O	O																				
VS	Engine	V6	O	O	O	O																													
		V8	O	O	O	O	O		O																										
	Transmission	V6 A/T	O	O	O	O																													
		V8 A/T	O	O	O	O	O																												
	Chassis	ABS	O	-	O	O	O	O																											
	Body	SRS Airbag	O	-	O	O																													
		BCM	O	-	O	O							O	O	O																				
VT	Engine	V6	O	O	O	O	O		O																										
		V6 Supercharged	O	O	O	O	O		O																										
		V6 LPG	O	O	O	O	O		O																										
		V8	O	O	O	O	O																												
			O	O	O	O	O		O																										
		V8 GEN III	O	-	O	O	O		O																										
	Transmission	A/T	O	O	O	O	O																												
		A/T GEN III	O	-	O	O	O																												

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output

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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VT	Chassis	ABS	O	-	O	O	O	O		O	O																								
	Body	SRS Airbag	O	-	O	O																													
		BCM	O	-	O	O	O						O	O		O																			
		Instrument	O	O	O	O	O													O	O	O													
		Powertrain Interface Module	O	-	O	O																													
		Climate Control	O	-	O	O																													
VX	Engine	V6	O	O	O	O	O		O																										
		V8 GEN III	O	-	O	O	O		O																										
	Transmission	A/T	O	O	O	O	O																												
		A/T GEN III	O	-	O	O	O																												
	Chassis	ABS	O	-	O	O	O	O		O	O																								
	Body	SRS Airbag	O	-	O	O																													
		BCM	O	-	O	O	O						O	O		O																			
		Instrument	O	O	O	O	O													O	O	O													
		Powertrain Interface Module	O	-	O	O																													
		Climate Control	O	-	O	O																													
VY	Engine	V6	O	O	O	O	O		O																										
		V6 Supercharged	O	O	O	O	O		O																										
		V8 GEN III	O	-	O	O	O		O																										

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output

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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VY	Transmission	A/T	O	O	O	O	O																												
		A/T GEN III	O	-	O	O	O																												
	Chassis	ABS	O	-	O	O	O	O		O	O																								
	Body	SRS Airbag	O	-	O	O																													
		BCM	O	O	O	O																													
		Instrument	O	O	O	O																													
		Powertrain Interface Module	O	-	O	O																													
		Audio System	O	-	O	O																													
VZ	Engine	V6	O	-	O	O	O																O	O	O										O
		V8 GEN III	O	-	O	O	O		O													O				O									
		V8 GEN IV	O	-	O	O	O	O																											
	Transmission	A/T	O	-	O	O	O	O																											
		A/T GEN III	O	-	O	O	O																												
	Chassis	ABS/TC/ESP8.0	O	-	O	O	O			O																									
		ABS/ETC	O	-	O	O	O			O	O																								
	Body	SRS Airbag	O	-	O	O																													
		BCM	O	O	O	O		O					O		O		O	O	O																
		PIM	O	O	O	O	O	O																											O
		PIM	O		O		O	O																											

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output
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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VZ	Body	PIM	O	-	O	O																													
		OCC	O	O	O																														
		Instrument	O	O	O	O		O												O	O	O							O						
		Audio System	O	-	O	O																													
VE	Engine	V6	O	-	O	O	O	O															O	O	O										
		Fuel Pump Control	O	-	O	O																													
		V8 GEN IV	O	-	O	O	O																												
	Transmission	A/T	O	-	O	O	O	O																		O									
		A/T	O	-	O	O	O	O																											
	Chassis	EBCM	O	-	O	O	O	O		O		O																							
	Body	BCM	O	-	O	O	O	O																				O							
		VTM	O	-	O	O		O																						O					
		RFA	O	-	O	O	O	O											O																
		SDM	O	-	O	O		O																							O				
		IPC	O	-	O	O	O	O														O													
		HVAC	O	-	O	O	O	O																								O		O	
		MSM	O	-	O	O																													
		Parking Assist	O	-	O	O																													
		AHL	O	-	O																												O		

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output
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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
VE	InfotainmentSystem	Audio System	O	-	O			O																											
		Rear Seat Entertainment	O	-	O	O																													
Aveo	Powertrain	1.5 SOHC	O	-	O	O	O	O																											
		1.6 DOHC	O	-	O	O	O	O																											
		A/T Aisin 5	O	-	O	O	O	O																											
	Chassis	ABS	O	-	O	O	O	O																											
	Body	Airbag	O	-	O	O		O																											
Viva	Powertrain	1.4/1.5 SOHC	O	-	O	O	O	O																											
		1.6 DOHC	O	-	O	O	O	O																											
		1.8 DOHC	O	-	O	O	O	O																											
		A/T	O	-	O	O	O	O																											
	Chassis	ABS	O	-	O	O	O	O																											
		SSPS	O	-	O	O	O	O																											
	Body	Airbag	O	-	O	O		O																											
Epica	Powertrain	2.0 DOHC	O	-	O	O	O	O																											
		2.5 DOHC	O	-	O	O	O	O																											
		A/T Aisin 5	O	-	O	O	O	O																											
		A/T GF 6	O	-	O	O	O	O																											
	Chassis	ABS	O	-	O	O	O	O																											

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output
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Model	System	System2	DTC	History DTC	DTC Clear	Sensor Data	Actuator	ECU Information	Power Blance	Air Bleeding	ABS Auto Test	Streering Wheel Angle Sensor	Security Information And Program	All New Key	Extra Remote Key	BCM Link to PCM	User Setting	Option	BCM Install	Instrument Configuration	Fuel Gauge Calibration All Type	Reset Service Interval	Fuel Trim Reset	Reset Engine Oil Life	Throttle Body Relearn	RESET TAP CELLS	Reset Trip Computer Settings	Brake Padal Pos	Add Additional Remote	Erase & Reprogram Remote	SDM Primary Key to BCM	Blower Operating Time Reset	Auto Headlamp levelling	Calibration HVAC Doors	ECU reset
Epica	Chassis	SSPS	O	-	O	O	O	O																											
	Body	Airbag	O	-	O	O		O																											
		ISU/BCM	O	-	O	O	O	O																											
Captiva	Powertrain	Engine Diesel	O	-	O	O	O	O																											
		Engine 2.4 DOHC	O	-	O	O	O	O																											
		Engine 3.2 DOHC	O	-	O	O	O	O																											
		Auto Transmission	O	-	O	O	O	O																											
	Chassis	EBCM(ABS/ESC)	O	-	O	O	O	O																											
		TCCM	O	-	O	O	O																												
	Body	SDM	O	-	O	O																													
		IPC	O	-	O	O	O	O																											
		BCM	O	-	O	O	O	O																											
		VTD	O	-	O	O		O																											
		FRA	O	-	O	O		O																											

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PIM link to ECM	PIM configuration	VIN programming	Service cleaning procudeure	Fast learn adpat process	Facia link to IRC	Program idle speed	Adjust idle drive	Reset Learned Valves	Learn selector lever N position	Fuel pump relay test	Fuel tank ventilation control	Electronic throttle control	RPM control	Idle air control	Injector cutoff test	Injector exchange	Injector ID Code Read	Injector programming	Supply Pump Initializtion	Rail presure sensor exchange	DPF Regeneration	Replace Mass air flow sensor	Replace Rail pressure sensor	Replace Differential pressure sensor	Replace Diesel particulate filter	Replace recatalyst	Program tyre circumference	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	RPM control	Calibration	Reset body control module	Program variant configuration	Read Variant Configuration	Clear Deployment Record	Steering angle sensor calibration	Calibration step motor	Clear Deployment Record	Reset Immobilizer	Reset engine controller(Z18XE,Z22SE)	Immobilizer installed(Z18XE,Z22SE)	Engine controller installed(Z18XE,Z22SE)	Program variat Coding	Program Immobilizer output

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FALCON/FG	PCM(PowerTrain Control Module)		O		O	O		O							O																																				
	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																										
	RCM(Restraint Control Module)		O	O	O	O																																													
	BEM(Body Electronic Module)		O	O	O	O	O		O		O	O					O	O	O	O																															
	IC(Instrument Cluster)		O	O	O	O	O																																												
	FDIM(Front Display Interface Moudle)		O	O	O	O																																													
	HIM(HVAC Integrated Module)		O	O	O	O	O														O																															
	ACM(Audio Control Module)		O	O	O	O																				O																										
	PAM(Park Aid Module)		O		O	O																																													
	AIM(Audio Interface Module)		O	O	O	O																																													
	BPM(Bluetooth Phone Module)		O	O	O																																														
FALCON/BF	PCM(PowerTrain Control Module)		O		O	O		O							O																																				
	TCM(Transmission Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																										
	RCM(Restraint Control Module)		O	O	O	O																																													
	BEM(Body Electronic Module)		O	O	O	O	O		O		O	O					O	O	O	O																															
	IC(Instrument Cluster)		O		O	O	O																																												
	HIM(HVAC Integrated Module)		O	O	O	O	O														O																															

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	ACM(Audio Control Module)		O		O	O		O														O	O																													
	PAM(Park Aid Module)		O	O	O	O																																														
FALCON/BA	PCM(PowerTrain Control Module)		O		O	O		O							O																																					
	ABS(Anti-Lock Brake System)		O	O	O	O	O						O																																							
	RCM(Restraint Control Module)		O	O	O	O																																														
	BEM(Body Electronic Module)		O		O	O	O		O							O	O	O	O	O																																
	IC(Instrument Cluster)		O		O	O	O																																													
	HIM(HVAC Integrated Module)		O	O	O	O	O														O																															
	ACM(Audio Control Module)		O		O	O		O														O	O																														
	PAM(Park Aid Module)		O	O	O	O																																														
FALCON/AU III	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																													
		ABS(Without Traction)	O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O		O	O	O																																													
	ACM(Audio Control Module)		O	O	O		O																																													
RTE	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FALCON/AU II FO	ABS(Anti-Lock Brake System)	ABS(Without Traction)	O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O		O	O	O																																													
	ACM(Audio Control Module)		O	O	O		O																																													
FALCON/AU II FUTURA	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																													
		ABS(Without Traction)	O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O		O	O	O																																													
	ACM(Audio Control Module)		O	O	O		O																																													
FALCON/AU II XR	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																													
		ABS(Without Traction)	O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O		O	O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	ACM(Audio Control Module)		O	O	O		O																																												
FALCON/AU FORTE	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																												
		ABS(Without Traction)	O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	BEM(Body Electronic Module)	BEM(With Smartshield)	O		O	O	O																																												
		BEM(Without Smartshield)	O		O	O	O																																												
	IC(Instrument Cluster)		O		O	O	O																																												
FALCON/AU FUTURA	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																												
		ABS(Without Traction)	O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	BEM(Body Electronic Module)	BEM(With Smartshield)	O		O	O	O																																												
		BEM(Without Smartshield)	O		O	O	O																																												
	IC(Instrument Cluster)		O		O	O	O																																												
0)/2.5	PCM(PowerTrain Control Module)		O		O	O																					O	O	O	O																						

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
RANGER(BT-5	TCM(Transmission Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O																																													
RANGER(BT-50)/3.0	PCM(PowerTrain Control Module)		O		O	O		O																		O	O	O	O																						
	TCM(Transmission Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O																																													
FIESTA/1.4L	PCM(PowerTrain Control Module)		O		O	O									O																																				
	PCM(PowerTrain Control Module)		O		O	O																																													
	PCM(PowerTrain Control Module)		O		O	O																																													
	TCM(Transmission control module)		O		O	O																																						O							
	TCM(Transmission control module)		O		O	O																																													O
	ABS(Anti-Lock Brake System)		O		O	O	O																																						O						
	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	ABS(Anti-Lock Brake System)		O		O	O																									O	O																			
	PSCM(Power steering control module)		O		O	O																O											O																			
	RCM(Restraint Control Module)		O		O	O																																													
	RCM(Restraint Control Module)		O		O	O																																													
	IPC(Instrument panel control)		O		O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	IPC(Instrument panel control)		O		O	O																																													
	GEM(Generic Electronic Module)		O		O	O	O																																												
	BCMii(Body control module)		O		O	O																																													
	PCDIM(Front interface module)		O		O	O																																													
	SRM(Speech recognition module)		O		O	O																																													
	ACM(Audio control module)		O		O	O																																													
FIESTA/1.6L	PCM(PowerTrain Control Module)		O		O	O									O																																				
	PCM(PowerTrain Control Module)		O		O	O																																													
	PCM(PowerTrain Control Module)		O		O	O																																													
	TCM(Transmission control module)		O		O	O																																							O						
	TCM(Transmission control module)		O		O	O																																													O
	ABS(Anti-Lock Brake System)		O		O	O	O																																							O					
	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	ABS(Anti-Lock Brake System)		O		O	O																										O	O																		
	PSCM(Power steering control module)		O		O	O																O												O																	
	RCM(Restraint Control Module)		O		O	O																																													
	RCM(Restraint Control Module)		O		O	O																																													
	IPC(Instrument panel control)		O		O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	IPC(Instrument panel control)		O		O	O																																													
	GEM(Generic Electronic Module)		O		O	O	O																																												
	BCMii(Body control module)		O		O	O																																													
	PCDIM(Front interface module)		O		O	O																																													
	SRM(Speech recognition module)		O		O	O																																													
	ACM(Audio control module)		O		O	O																																													
FOCUS/1.6L	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	CSM(Central Security Module)		O	O	O	O	O																																												
	GEM(Generic Electronic Module)		O	O	O	O	O																																												
	HEC(Hybrid Electrical Cluster)		O		O	O																																													
	MC(Message Center)		O	O	O		O																																												
.8L	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FOCUS/1	CSM(Central Security Module)		O	O	O	O	O																																												
	GEM(Generic Electronic Module)		O	O	O	O	O																																												
	HEC(Hybrid Electrical Cluster)		O		O	O																																													
	MC(Message Center)		O	O	O		O																																												
FOCUS/2.0L	PCM(PowerTrain Control Module)		O		O	O																																													
	PCM(PowerTrain Control Module)		O		O	O																																													
	TCM(Transmission control module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	ABS(Anti-Lock Brake System)		O		O	O	O															O								O																					
	EPS(EPS(Electronic power steering)		O		O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RCM(Restraint Control Module)		O		O	O																																													
	CSM(Central Security Module)		O	O	O	O	O																																												
	GEM(Generic Electronic Module)		O	O	O	O	O																																												
	GEM(Generic Electronic Module)		O		O	O																																													
	IC(Instrument cluster)		O		O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	DDM(Driver door module)		O		O	O																																													
	PDM(Passenger door module)		O		O	O																																													
	HEC(Hybrid Electrical Cluster)		O		O	O																																													
	MC(Message Center)		O	O	O		O																																												
	MC(Message Center)		O		O	O	O																																												
	ACM(Audio control module)		O		O	O																																													
FOCUS/2.5L	PCM(PowerTrain Control Module)		O		O	O																																													
	TCM(Transmission control module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O		O	O	O															O								O																					
	EPS(EPS(Electronic power steering)		O		O	O																																													
	RCM(Restraint Control Module)		O		O	O																																													
	GEM(Generic Electronic Module)		O		O	O																																													
	IC(Instrument cluster)		O		O	O	O																																												
	DDM(Driver door module)		O		O	O																																													
	PDM(Passenger door module)		O		O	O																																													
	MC(Message Center)		O		O	O	O																																												
	ACM(Audio control module)		O		O	O																																													
UTE)	PCM(PowerTrain Control Module)		O		O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
ESCAPE(TRIB	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	GEM(Generic Electronic Module)		O	O	O	O	O																																												
ESCAPE(TRIBUTE)/From 2004	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O		O	O	O																																												
	ABS(Anti-Lock Brake System)		O		O																																														
	RCM(Restraint Control Module)		O		O	O	O																																												
	IC(Instrument cluster)		O		O	O																																													
	GEM(Generic Electronic Module)		O		O	O	O																																												
TERRITORY/SY-II	PCM(PowerTrain Control Module)		O		O	O		O							O																																				
	TCM(Transmission Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																											
	RCM(Restraint Control Module)		O	O	O	O																																													
	BEM(Body Electronic Module)		O	O	O	O	O		O							O		O	O	O																															
	IC(Instrument Cluster)		O		O	O	O																																												
	HIM(HVAC Integrated Module)		O	O	O	O	O																																												
	ACM(Audio Control Module)		O		O	O		O														O	O																													
	PCM(PowerTrain Control Module)		O		O	O		O							O																																				

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
TERRITORY/SY	TCM(Transmission Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																										
	ABS(Anti-Lock Brake System)		O	O	O	O	O						O																																						
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	BEM(Body Electronic Module)		O	O	O	O	O		O							O		O	O	O																															
	IC(Instrument Cluster)		O		O	O	O																																												
	HIM(HVAC Integrated Module)		O	O	O	O	O																																												
	ACM(Audio Control Module)		O		O	O		O														O	O																													
TRANSIT/2.0L	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	Passive Antitheft		O		O	O																																													
TRANSIT/2.3L DIESEL	PCM(PowerTrain Control Module)		O		O	O																					O							O	O	O	O	O	O	O										
	ABS(Anti-Lock Brake System)		O		O	O																O																			O	O	O								
	RCM(Restraint Control Module)		O		O																																														
	IPC(Instrument panel control)		O		O																																														
	BCMii(Body control module)		O		O	O																																													
	PCM(PowerTrain Control Module)		O		O	O																																													
	PCM(PowerTrain Control Module)		O		O	O																					O							O	O	O	O	O	O	O										

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
TRANSIT/2.4L DIESEL	TCM(Transmission Control Module)		O		O	O								O																																						
	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	ABS(Anti-Lock Brake System)		O		O	O																O																			O	O	O								
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RCM(Restraint Control Module)		O		O																																														
	IPC(Instrument panel control)		O		O																																														
	BCMii(Body control module)		O		O	O																																													
	CSM(Central Security Module)		O	O	O	O																																													
TRANSIT/2.5L DIESEL	PCM(PowerTrain Control Module)	PCM(-2000MY)	O		O	O																																													
		PCM(2000MY-)	O		O	O																																													
	ABS(Anti-Lock Brake System)	ABS(-2000MY)	O	O	O	O																																													
		ABS(2000MY-)	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	CSM(Central Security Module)		O	O	O	O																																													
	Passive Antitheft		O		O	O	O																																												
	RIM(Remote Immobilizer Module)		O		O																																														
/AU II	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																												
			O	O	O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FAIRLANE	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O	O	O	O	O																																													
	ACM(Audio Control Module)		O	O	O		O																																													
FAIRLANE/AU	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																													
			O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module) With Smart Shield and Without Smart Shield		O		O	O	O																																													
			O		O	O	O																																													
	IC(Instrument Cluster)		O		O	O	O																																													
FAIRMONT/AU II	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																													
			O	O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module)		O		O	O	O		O	O																																										
	IC(Instrument Cluster)		O	O	O	O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	ACM(Audio Control Module)		O	O	O		O																																												
FAIRMONT/AU	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																												
			O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	BEM(Body Electronic Module) With Smart Shield and Without Smart Shield		O		O	O	O																																												
			O		O	O	O																																												
	IC(Instrument Cluster)		O		O	O	O																																												
LTD/AU II	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																												
			O	O	O	O	O																																												
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	BEM(Body Electronic Module)		O		O	O	O		O	O																																									
	IC(Instrument Cluster)		O	O	O	O	O																																												
	ACM(Audio Control Module)		O	O	O		O																																												
U	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System) With Traction and Without Traction		O	O	O	O	O																																												
			O	O	O	O	O																																												

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
LTD/AU	RCM(Restraint Control Module)		O	O	O	O	O																																													
	BEM(Body Electronic Module) With Smart Shield and Without Smart Shield		O		O	O	O																																													
			O		O	O	O																																													
	IC(Instrument Cluster)		O		O	O	O																																													
MONDEO/2009 MY	2.0L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																														
		TCM(Transmission control module)	O		O	O																																														
		ABS(Anti-Lock Brake System)	O		O	O																O												O														O	O	O	O	
		Steering angle sensor module	O		O																																															
		RCM(Restraint control module)	O		O	O																																														
		IPC(Instrument panel control)	O		O	O																																														
		BCMii(Body control module)	O		O	O																																														
		DDM(Driver door module)	O		O	O																																														
		PDM(Passener door module)	O		O	O																																														
		SRM(Speech recognition module)	O		O	O																																														
0 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																														
		ABS(Anti-Lock Brake System)	O	O	O	O																																														
		CSM(Central Security Module)	O	O	O	O																																														
	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																														
		ABS(Anti-Lock Brake System)	O	O	O	O																																														
		CSM(Central Security Module)	O	O	O	O																																														

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
MONDEO/200		Passive Antitheft	O	O	O	O	O																																													
		RIM(Remote Immobilizer Module)	O		O																																																
	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															
		CSM(Central Security Module)	O	O	O	O																																															
	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															
		CSM(Central Security Module)	O	O	O	O																																															
MONDEO/1999 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															
		CSM(Central Security Module)	O	O	O	O																																															
	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															
		CSM(Central Security Module)	O	O	O	O																																															
		Passive Antitheft	O	O	O	O	O																																														
		RIM(Remote Immobilizer Module)	O		O																																																
	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															
		CSM(Central Security Module)	O	O	O	O																																															
	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
		ABS(Anti-Lock Brake System)	O	O	O	O																																															

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
		CSM(Central Security Module)	O	O	O	O																																													
MONDEO/1998 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																													
		ABS(Anti-Lock Brake System)	O	O	O	O																																													
		CSM(Central Security Module)	O	O	O	O																																													
	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																													
		ABS(Anti-Lock Brake System)	O	O	O	O																																													
		CSM(Central Security Module)	O	O	O	O																																													
		Passive Antitheft	O	O	O	O	O																																												
		RIM(Remote Immobilizer Module)	O		O																																														
	2.0L	PCM(PowerTrain Control Module)	O		O	O																																													
		ABS(Anti-Lock Brake System)	O	O	O	O																																													
		CSM(Central Security Module)	O	O	O	O																																													
	2.5L	PCM(PowerTrain Control Module)	O		O	O																																													
		ABS(Anti-Lock Brake System)	O	O	O	O																																													
		CSM(Central Security Module)	O	O	O	O																																													
	1.8L	PCM(PowerTrain Control Module)	O		O	O																																													
		ABS(Anti-Lock Brake System)	O		O	O																																													
		PCM(PowerTrain Control Module)	O		O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
MONDEO/1997 MY	1.8L DIESEL	ABS(Anti-Lock Brake System)	O		O	O																																														
		Passive Antitheft	O		O	O	O																																													
		RIM(Remote Immobilizer Module)	O		O																																															
	2.0L	PCM(PowerTrain Control Module)	O		O	O																																														
		ABS(Anti-Lock Brake System)	O		O	O																																														
	2.5L	PCM(PowerTrain Control Module)	O		O	O																																														
		ABS(Anti-Lock Brake System)	O		O	O																																														
EXPLORER/2000 MY	PCM(PowerTrain Control Module)		O		O	O																																														
	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	RCM(Restraint Control Module)		O	O	O	O	O																																													
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																													
	GEM(Generic Electronic Module)		O	O	O	O	O																																													
	PAM(Park Aid Module)		O	O	O	O																																														
	Passive Antitheft		O		O	O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
	Passive Antitheft		O		O	O																																													
EXPLORER/1999 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												
	PAM(Park Aid Module)		O	O	O	O																																													
EXPLORER/1998 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												
EXPLORER/1997 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												
MY	PCM(PowerTrain Control Module)		O		O	O																																													

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Vehicle	System	Sub-System	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset (LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
KA/2000	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
KA/1999 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
TAURUS/1998 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												
TAURUS/1997 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												
TAURUS/1996 MY	PCM(PowerTrain Control Module)		O		O	O																																													
	ABS(Anti-Lock Brake System)		O	O	O	O																																													
	RCM(Restraint Control Module)		O	O	O	O	O																																												
	RIM(Remote Immobilizer Module)		O	O	O	O	O																																												

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
General(CAN)	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Crown Victoria	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Econoline	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Escape	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Escape Hybrid	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Excursion	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Explorer	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
F150	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
F250	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Five Hundred	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Focus	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Freestar	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Freestyle	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Fusion	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Lincoln LS	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
Lincoln Mark LT	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Lincoln Navigator	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Lincoln Town Car	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Sable	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Mountaineer	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Grand Marquis	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Mariner	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Montego	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Milan	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Montery	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mercury Zephyr	2006~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Mustang	2005~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Taurus	2004~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O
Thunderbird	2003~	PCM(Power Train Control Module)	O	O	O
		TCM(Transmission Control Module)	O	O	O

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Vehicle	Year	System	DTC Analysis	Data Analysis	ECU Information Display
		ABS(Anti-Lock Brake System)	O	O	O
		RCM(Restraint Control Module)	O	O	O
		DDM(Driver Door Modules)	O	O	O
		PAM(Park Aid Module)	O		O
		GEM(Generic Electronic Module or CTM)	O		O
		ACM(Audio Control Module)	O		O
		DSM(Driver Seat Module)	O		O
		EATC(Electronic Auto Temp Control Module)	O		O
		OCS(Occupant Classification Module)	O		O
		LTM(Liftgate/Trunk Module)	O		O
		VDM(Vehicle Dynamics Module)	O		O
		EPS(Electronic Power Steering)	O		O
		TBC(Trailer Brake Control Module)	O		O
		DSP(Digital Signal Processor)	O		O

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Ford Europe (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
RANGER(BT-50)	2.5 Diesel(WL-CD)	PCM(PowerTrain Control Module)		O		O	O																					O	O	O	O																						
	2.5 Diesel(WL-CD)	TCM(Transmission Control Module)		O		O	O																																														
	2.5 Diesel(WL-CD)	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	2.5 Diesel(WL-CD)	RCM(Restraint Control Module)		O	O	O	O																																														
RANGER(BT-50)	3.0 Diesel(WE-CD)	PCM(PowerTrain Control Module)		O		O	O		O																			O	O	O	O																						
	3.0 Diesel(WE-CD)	TCM(Transmission Control Module)		O		O	O																																														
	3.0 Diesel(WE-CD)	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	3.0 Diesel(WE-CD)	RCM(Restraint Control Module)		O	O	O	O																																														
FIESTA	1.4L	PCM(PowerTrain Control Module)		O		O	O									O																																					
	1.4L	PCM(PowerTrain Control Module)		O		O	O																																														
	1.4L	PCM(PowerTrain Control Module)		O		O	O																																														
	1.4L	TCM(Transmission control module)		O		O	O																																							O							
	1.4L	TCM(Transmission control module)		O		O	O																																													O
	1.4L	ABS(Anti-Lock Brake System)		O		O	O	O																																							O					
	1.4L	ABS(Anti-Lock Brake System)		O	O	O	O	O																																												
	1.4L	ABS(Anti-Lock Brake System)		O		O	O																									O	O																			
	1.4L	PSCM(Power steering control module)		O		O	O																O											O																		
	1.4L	RCM(Restraint Control Module)		O		O	O																																													
	1.4L	RCM(Restraint Control Module)		O		O	O																																													
	1.4L	IPC(Instrument panel control)		O		O	O	O																																												
	1.4L	IPC(Instrument panel control)		O		O	O																																													
	1.4L	GEM(Generic Electronic Module)		O		O	O	O																																												
	1.4L	BCMii(Body control module)		O		O	O																																													

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FIESTA	1.4L	PCDIM(Front interface module)		O		O	O																																															
	1.4L	SRM(Speech recognition module)		O		O	O																																															
	1.4L	ACM(Audio control module)		O		O	O																																															
	1.6L	PCM(PowerTrain Control Module)		O		O	O									O																																						
	1.6L	PCM(PowerTrain Control Module)		O		O	O																																															
	1.6L	PCM(PowerTrain Control Module)		O		O	O																																															
	1.6L	TCM(Transmission control module)		O		O	O																																							O								
	1.6L	TCM(Transmission control module)		O		O	O																																														O
	1.6L	ABS(Anti-Lock Brake System)		O		O	O	O																																							O						
	1.6L	ABS(Anti-Lock Brake System)		O	O	O	O	O																																													
	1.6L	ABS(Anti-Lock Brake System)		O		O	O																									O	O																				
	1.6L	PSCM(Power steering control module)		O		O	O																O											O																			
	1.6L	RCM(Restraint Control Module)		O		O	O																																														
	1.6L	RCM(Restraint Control Module)		O		O	O																																														
	1.6L	IPC(Instrument panel control)		O		O	O	O																																													
	1.6L	IPC(Instrument panel control)		O		O	O																																														
	1.6L	GEM(Generic Electronic Module)		O		O	O	O																																													
	1.6L	BCMii(Body control module)		O		O	O																																														
	1.6L	PCDIM(Front interface module)		O		O	O																																														
	1.6L	SRM(Speech recognition module)		O		O	O																																														
	1.6L	ACM(Audio control module)		O		O	O																																														
FOCUS	1.6L	PCM(PowerTrain Control Module)		O		O	O																																														
	1.6L	ABS(Anti-Lock Brake System)		O	O	O	O	O																																													
	1.6L	RCM(Restraint Control Module)		O	O	O	O	O																																													
	1.6L	CSM(Central Security Module)		O	O	O	O	O																																													
	1.6L	GEM(Generic Electronic Module)		O	O	O	O	O																																													
	1.6L	HEC(Hybrid Electrical Cluster)		O		O	O																																														
	1.6L	MC(Message Center)		O	O	O		O																																													
	1.8L	PCM(PowerTrain Control Module)		O		O	O																																														

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FOCUS	1.8L	ABS(Anti-Lock Brake System)		O	O	O	O	O																																														
	1.8L	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1.8L	CSM(Central Security Module)		O	O	O	O	O																																														
	1.8L	GEM(Generic Electronic Module)		O	O	O	O	O																																														
	1.8L	HEC(Hybrid Electrical Cluster)		O		O	O																																															
	1.8L	MC(Message Center)		O	O	O		O																																														
	2.0L	PCM(PowerTrain Control Module)		O		O	O																																															
	2.0L	PCM(PowerTrain Control Module)		O		O	O																																															
	2.0L	TCM(Transmission control module)		O		O	O																																															
	2.0L	ABS(Anti-Lock Brake System)		O	O	O	O	O																																														
	2.0L	ABS(Anti-Lock Brake System)		O		O	O	O															O									O																							
	2.0L	EPS(EPS(Electronic power steering)		O		O	O																																															
	2.0L	RCM(Restraint Control Module)		O	O	O	O	O																																														
	2.0L	RCM(Restraint Control Module)		O		O	O																																															
	2.0L	CSM(Central Security Module)		O	O	O	O	O																																														
	2.0L	GEM(Generic Electronic Module)		O	O	O	O	O																																														
	2.0L	GEM(Generic Electronic Module)		O		O	O																																															
	2.0L	IC(Instrument cluster)		O		O	O	O																																														
	2.0L	DDM(Driver door module)		O		O	O																																															
	2.0L	PDM(Passenger door module)		O		O	O																																															
	2.0L	HEC(Hybrid Electrical Cluster)		O		O	O																																															
	2.0L	MC(Message Center)		O	O	O		O																																														
	2.0L	MC(Message Center)		O		O	O	O																																														
	2.0L	ACM(Audio control module)		O		O	O																																															
	2.5L	PCM(PowerTrain Control Module)		O		O	O																																															
	2.5L	TCM(Transmission control module)		O		O	O																																															
	2.5L	ABS(Anti-Lock Brake System)		O		O	O	O															O									O																							
	2.5L	EPS(EPS(Electronic power steering)		O		O	O																																															
	2.5L	RCM(Restraint Control Module)		O		O	O																																															

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FOCUS	2.5L	GEM(Generic Electronic Module)		O		O	O																																															
	2.5L	IC(Instrument cluster)		O		O	O	O																																														
	2.5L	DDM(Driver door module)		O		O	O																																															
	2.5L	PDM(Passenger door module)		O		O	O																																															
	2.5L	MC(Message Center)		O		O	O	O																																														
	2.5L	ACM(Audio control module)		O		O	O																																															
ESCAPE(TRIBUTE)	Up to 2004	PCM(PowerTrain Control Module)		O		O	O																																															
	Up to 2004	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	Up to 2004	RCM(Restraint Control Module)		O	O	O	O	O																																														
	Up to 2004	GEM(Generic Electronic Module)		O	O	O	O	O																																														
ESCAPE(TRIBUTE)	From 2004	PCM(PowerTrain Control Module)		O		O	O																																															
	From 2004	ABS(Anti-Lock Brake System)		O		O	O	O																																														
	From 2004	ABS(Anti-Lock Brake System)		O		O																																																
	From 2004	RCM(Restraint Control Module)		O		O	O	O																																														
	From 2004	IC(Instrument cluster)		O		O	O																																															
	From 2004	GEM(Generic Electronic Module)		O		O	O	O																																														
TERRITORY	SY-II	PCM(PowerTrain Control Module)		O		O	O		O							O																																						
	SY-II	TCM(Transmission Control Module)		O		O	O																																															
	SY-II	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																													
	SY-II	RCM(Restraint Control Module)		O	O	O	O																																															
	SY-II	BEM(Body Electronic Module)		O	O	O	O	O		O							O		O	O	O																																	
	SY-II	IC(Instrument Cluster)		O		O	O	O																																														
	SY-II	HIM(HVAC Integrated Module)		O	O	O	O	O																																														
	SY-II	ACM(Audio Control Module)		O		O	O		O														O	O																														

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
TERRITORY	SY	PCM(PowerTrain Control Module)		O		O	O		O								O																																				
	SY	TCM(Transmission Control Module)		O		O	O																																														
	SY	ABS(Anti-Lock Brake System)		O	O	O	O																O		O	O																											
	SY	ABS(Anti-Lock Brake System)		O	O	O	O	O						O																																							
	SY	RCM(Restraint Control Module)		O	O	O	O	O																																													
	SY	BEM(Body Electronic Module)		O	O	O	O	O		O							O		O	O	O																																
	SY	IC(Instrument Cluster)		O		O	O	O																																													
	SY	HIM(HVAC Integrated Module)		O	O	O	O	O																																													
	SY	ACM(Audio Control Module)		O		O	O		O														O	O																														
TRANSIT	2.0L	PCM(PowerTrain Control Module)		O		O	O																																														
	2.0L	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	2.0L	Passive Antitheft		O		O	O																																														
TRANSIT	2.3L DIESEL	PCM(PowerTrain Control Module)		O		O	O																					O							O	O	O	O	O	O	O												
	2.3L DIESEL	ABS(Anti-Lock Brake System)		O		O	O																O																				O	O	O								
	2.3L DIESEL	RCM(Restraint Control Module)		O		O																																															
	2.3L DIESEL	IPC(Instrument panel control)		O		O																																															
	2.3L DIESEL	BCMii(Body control module)		O		O	O																																														
TRANSIT	2.4L DIESEL	PCM(PowerTrain Control Module)		O		O	O																																														
	2.4L DIESEL	PCM(PowerTrain Control Module)		O		O	O																					O							O	O	O	O	O	O	O												
	2.4L DIESEL	TCM(Transmission Control Module)		O		O	O								O																																						
	2.4L DIESEL	ABS(Anti-Lock Brake System)		O	O	O	O																																														
	2.4L DIESEL	ABS(Anti-Lock Brake System)		O		O	O																O																				O	O	O								
	2.4L DIESEL	RCM(Restraint Control Module)		O	O	O	O	O																																													
	2.4L DIESEL	RCM(Restraint Control Module)		O		O																																															
	2.4L DIESEL	IPC(Instrument panel control)		O		O																																															
	2.4L DIESEL	BCMii(Body control module)		O		O	O																																														
	2.4L DIESEL	CSM(Central Security Module)		O	O	O	O																																														

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
TRANSIT	2.5L DIESEL	PCM(PowerTrain Control Module)	PCM(-2000MY)	O		O	O																																															
	2.5L DIESEL		PCM(2000MY-)	O		O	O																																															
	2.5L DIESEL	ABS(Anti-Lock Brake System)	ABS(-2000MY)	O	O	O	O																																															
	2.5L DIESEL		ABS(2000MY-)	O	O	O	O																																															
	2.5L DIESEL	RCM(Restraint Control Module)		O	O	O	O	O																																														
	2.5L DIESEL	CSM(Central Security Module)		O	O	O	O																																															
	2.5L DIESEL	Passive Antitheft		O		O	O	O																																														
	2.5L DIESEL	RIM(Remote Immobilizer Module)		O		O																																																
FAIRLANE	AU II	PCM(PowerTrain Control Module)		O		O	O																																															
	AU II	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU II		ABS(Without Traction)	O	O	O	O	O																																														
	AU II	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU II	BEM(Body Electronic Module)		O		O	O	O		O	O																																											
	AU II	IC(Instrument Cluster)		O	O	O	O	O																																														
	AU II	ACM(Audio Control Module)		O	O	O		O																																														
FAIRLANE	AU	PCM(PowerTrain Control Module)		O		O	O																																															
	AU	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU		ABS(Without Traction)	O	O	O	O	O																																														
	AU	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU	BEM(Body Electronic Module)	BEM(With Smartshield)	O		O	O	O																																														
	AU		BEM(Without Smartshield)	O		O	O	O																																														
	AU	IC(Instrument Cluster)		O		O	O	O																																														
FAIRMONT	AU II	PCM(PowerTrain Control Module)		O		O	O																																															
	AU II	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU II		ABS(Without Traction)	O	O	O	O	O																																														
	AU II	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU II	BEM(Body Electronic Module)		O		O	O	O		O	O																																											
	AU II	IC(Instrument Cluster)		O	O	O	O	O																																														
	AU II	ACM(Audio Control Module)		O	O	O		O																																														

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
FAIRMONT	AU	PCM(PowerTrain Control Module)		O		O	O																																															
	AU	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU		ABS(Without Traction)	O	O	O	O	O																																														
	AU	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU	BEM(Body Electronic Module)	BEM(With Smartshield)	O		O	O	O																																														
	AU		BEM(Without Smartshield)	O		O	O	O																																														
	AU	IC(Instrument Cluster)		O		O	O	O																																														
LTD	AU II	PCM(PowerTrain Control Module)		O		O	O																																															
	AU II	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU II		ABS(Without Traction)	O	O	O	O	O																																														
	AU II	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU II	BEM(Body Electronic Module)		O		O	O	O		O	O																																											
	AU II	IC(Instrument Cluster)		O	O	O	O	O																																														
	AU II	ACM(Audio Control Module)		O	O	O		O																																														
LTD	AU	PCM(PowerTrain Control Module)		O		O	O																																															
	AU	ABS(Anti-Lock Brake System)	ABS(With Traction)	O	O	O	O	O																																														
	AU		ABS(Without Traction)	O	O	O	O	O																																														
	AU	RCM(Restraint Control Module)		O	O	O	O	O																																														
	AU	BEM(Body Electronic Module)	BEM(With Smartshield)	O		O	O	O																																														
	AU		BEM(Without Smartshield)	O		O	O	O																																														
	AU	IC(Instrument Cluster)		O		O	O	O																																														
MONDEO	2009 MY	2.0L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																														
	2009 MY		TCM(Transmission control module)	O		O	O																																															
	2009 MY		ABS(Anti-Lock Brake System)	O		O	O																O											O															O	O	O	O	
	2009 MY		SASM(Steering angle sensor module)	O		O																																															
	2009 MY		RCM(Restraint control module)	O		O	O																																														
	2009 MY		IPC(Instrument panel control)	O		O	O																																														
	2009 MY		BCMii(Body control module)	O		O	O																																														
	2009 MY		DDM(Driver door module)	O		O	O																																														

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
MONDEO	2009 MY	2.0L DIESEL	PDM(Passener door module)	O		O	O																																															
	2009 MY		SRM(Speech recognition module)	O		O	O																																															
MONDEO	2000 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																															
	2000 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	2000 MY		CSM(Central Security Module)	O	O	O	O																																															
	2000 MY	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																															
	2000 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	2000 MY		CSM(Central Security Module)	O	O	O	O																																															
	2000 MY		Passive Antitheft	O	O	O	O	O																																														
	2000 MY		RIM(Remote Immobilizer Module)	O		O																																																
	2000 MY	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
	2000 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	2000 MY		CSM(Central Security Module)	O	O	O	O																																															
	2000 MY	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
	2000 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	2000 MY		CSM(Central Security Module)	O	O	O	O																																															
MONDEO	1999 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																															
	1999 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1999 MY		CSM(Central Security Module)	O	O	O	O																																															
	1999 MY	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																															
	1999 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1999 MY		CSM(Central Security Module)	O	O	O	O																																															
	1999 MY		Passive Antitheft	O	O	O	O	O																																														
	1999 MY		RIM(Remote Immobilizer Module)	O		O																																																
	1999 MY	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
	1999 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1999 MY		CSM(Central Security Module)	O	O	O	O																																															

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
MONDEO	1999 MY	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
	1999 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1999 MY		CSM(Central Security Module)	O	O	O	O																																															
	1998 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																															
	1998 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1998 MY		CSM(Central Security Module)	O	O	O	O																																															
	1998 MY	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																															
	1998 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1998 MY		CSM(Central Security Module)	O	O	O	O																																															
	1998 MY		Passive Antitheft	O	O	O	O	O																																														
	1998 MY		RIM(Remote Immobilizer Module)	O		O																																																
	1998 MY	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
	1998 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1998 MY		CSM(Central Security Module)	O	O	O	O																																															
	1998 MY	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
	1998 MY		ABS(Anti-Lock Brake System)	O	O	O	O																																															
	1998 MY		CSM(Central Security Module)	O	O	O	O																																															
MONDEO/	1997 MY	1.8L	PCM(PowerTrain Control Module)	O		O	O																																															
	1997 MY		ABS(Anti-Lock Brake System)	O		O	O																																															
	1997 MY	1.8L DIESEL	PCM(PowerTrain Control Module)	O		O	O																																															
	1997 MY		ABS(Anti-Lock Brake System)	O		O	O																																															
	1997 MY		Passive Antitheft	O		O	O	O																																														
	1997 MY		RIM(Remote Immobilizer Module)	O		O																																																
	1997 MY	2.0L	PCM(PowerTrain Control Module)	O		O	O																																															
	1997 MY		ABS(Anti-Lock Brake System)	O		O	O																																															
	1997 MY	2.5L	PCM(PowerTrain Control Module)	O		O	O																																															
	1997 MY		ABS(Anti-Lock Brake System)	O		O	O																																															

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
EXPLORER	2000 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	2000 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	2000 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	2000 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
	2000 MY	GEM(Generic Electronic Module)		O	O	O	O	O																																														
	2000 MY	PAM(Park Aid Module)		O	O	O	O																																															
	2000 MY	Passive Antitheft		O		O	O	O																																														
	2000 MY	Passive Antitheft		O		O	O																																															
EXPLORER	1999 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1999 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1999 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1999 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
	1999 MY	PAM(Park Aid Module)		O	O	O	O																																															
EXPLORER	1998 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1998 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1998 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1998 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
EXPLORER	1997 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1997 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1997 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1997 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
KA	2000 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	2000 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	2000 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
KA	1999 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1999 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															

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Vehicle	System1	System2	System3	DTC Analysis	ON-Demand Self test	DTC EraseMemory	Data Analysis	Actuation Test	ECU Information Display	Erase and program keys	PCM Parameter reset	Parameter reset	Parameter reset(LPG)	ABS service bleed	Learn Clutch Parameter	Reset KAM	Keyfob training	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	MAF Correction	PCM reset	MAF sensor reset	EPS Calibration	Configure the lateral accleration sensor	Configure the pressure sensor	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	DPF 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	Configure the yaw rate sensor	Calibrate pressure sensor	Reset learned values
TAURUS	1998 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1998 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1998 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1998 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
TAURUS	1997 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1997 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1997 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1997 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														
TAURUS	1996 MY	PCM(PowerTrain Control Module)		O		O	O																																															
	1996 MY	ABS(Anti-Lock Brake System)		O	O	O	O																																															
	1996 MY	RCM(Restraint Control Module)		O	O	O	O	O																																														
	1996 MY	RIM(Remote Immobilizer Module)		O	O	O	O	O																																														

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OPEL (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle	System1	System2	System3	DTC Analysis	Data Analysis	Actuation Test	System Identification	ECU Information Display	History of alarm	Button diagnosis	Transmitter coding	Key diagnosis	Key coding	Immobilizer link to ECM	CO Adjustment(Leaded Fuel Onley)	ECM Segment	VIN WRITE	TEC LEARN	AT(TCM) Learning Value Initialization	Idle Test	Fuel Correction Test	Service Regeneration	Cranking Test	Wheel Circumference	Injector IQA Coding	ECM Replace	Vheicle Variant Coding	Learn crank angle sensing error	Field Service	New SDM Program	Adapt Reset	SDM Reset	Write VIN	SDM ID Input	Brake Adapt	Fuel Efficiency Check-Mode (While inspecting)	Fuel Efficiency Driving Mode (After inspecting)	Write VIN_BCM	Odd Meter Reset
Astra	Astra-F	Engine	C16SE	O	O			O																																
Astra	Astra-F	Engine	C18SEL	O	O	O	O	O																																
Astra	Astra-F	Transmission	AF 13/14/20	O	O	O		O																																
Astra	Astra-F	Transmission	AF 13II/20/22/30	O	O	O	O	O																																
Astra	Astra-F	Body	Immobilizer	O	O		O	O																																
Astra	Astra-F	Body	Airbag-S	O	O		O	O																																
Astra	Astra-G	Engine	Z 18 XE	O	O	O	O	O																																
Astra	Astra-G	Engine	X 18 XE1	O	O	O	O	O																																
Astra	Astra-G	Engine	Z 22 SE	O	O	O	O	O																				O												
Astra	Astra-G	Transmission	AF 13-II/17/20/22	O	O	O	O	O																																
Astra	Astra-G	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																																
Astra	Astra-G	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																																
Astra	Astra-G	Chassis	ESP	O	O		O	O																																
Astra	Astra-G	Chassis	Electronic Power Steering	O	O	O	O	O																																
Astra	Astra-G	Body	Immobiliser	O	O		O	O																																
Astra	Astra-G	Body	SRS Airbag	O	O		O	O																																
Astra	Astra-G	Body	SRS Airbag	O			O	O																																
Astra	Astra-G	Body	Instrument	O	O	O	O	O																																
Astra	Astra-G	Body	Engine Cooling Module	O	O		O	O																																
Astra	Astra-G	Body	Add On Heater	O	O		O																																	
Astra	Astra-G	Body	Electronic Climate Control	O	O		O	O																																
Astra	Astra-G	Body	Central Door Lock	O	O	O	O	O																																
Astra	Astra-G	Body	Central Door Lock	O	O	O	O	O																																
Astra	Astra-G	Body	Softtop Controller	O	O	O	O	O																																
Astra	Astra-G	Infortainment System	Trip Info Display	O	O	O	O	O																																
Astra	Astra-G	Infortainment System	Multi Info Display	O	O	O	O	O																																
Astra	Astra-H	Engine	Z 18 XE	O	O	O	O	O																																
Astra	Astra-H	Engine	Z 18 XER	O	O	O	O	O																																
Astra	Astra-H	Engine	Z 19 DT(Beta)	O	O	O	O	O																																
Astra	Astra-H	Engine	Z 20 LEH	O	O	O	O	O																																
Astra	Astra-H	Engine	Z 22 YH	O	O	O	O	O																																
Astra	Astra-H	Transmission	AF 40-6(Beta)	O	O	O	O	O																																
Astra	Astra-H	Transmission	AF 22-4	O	O	O	O	O																																
Astra	Astra-H	Transmission	AF 17-4	O	O	O	O	O																																
Astra	Astra-H	Chassis	ABS/TC/ESP	O			O	O																																
Astra	Astra-H	Chassis	EHPS(Electrohydraulic power steering)	O	O	O	O	O																																
Astra	Astra-H	Chassis	EHPS(Electrohydraulic power steering)	O	O		O	O																																
Astra	Astra-H	Body	SDM(Airbag)	O	O		O	O																																
Astra	Astra-H	Body	CIM(Steering column module)	O	O	O	O	O																																
Astra	Astra-H	Body	IPC(Instrument control unit)	O	O	O	O	O																																
Astra	Astra-H	Body	UEC(Underhood electrical centre)	O			O	O																																

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Clutch Fast Learn	Solenoid cleaning	Reset TCM Adaption Value	VIN Write	IAC Reset	Reset long term fuel trim	CO Adjust for Open-Loop (Temporary)	CO Adjust for Open-Loop (Store)	Actuators Test	Service cleaning procedure	Fast learn adapt process	Streering Wheel Angle Reset	Subnet Configuration List - High Speed	Circumference of the wheel	Fuel correction Test	Replay DPF	ECM Immobilizer Learning	TCC SOLENOID CONTROL	PCS CURRENT CONTROL	SHIFT GEAR CONTROL	Manual Control	Gear Tension	MOTOR HOME POSITION	Motor Home Position	Hydraulic Control	TCS Hydraulic Control	Air Bleeding	ABS Bleed	EBCM Type	EBCM Air Bleeding	Trouble Continue Time	Driver SBR Control	Passenger SBR Control	Program Transponder(2.0 Diesel)	ISU Key Coding	Security Information and Program	Extra Remote Key	All New Key	Commodore VS BCM Security Information and Program	Commodore VS BCM Extra Remote Key	Commodore VS BCM All New Key	ECM install	Reset engine oil life	VT_Power Balance	Brake Bleed	ABS_Auto Test	Battery saver shut down time	Program New Remote Key	BCM Link to PCM(PIM)	Data List	Trip Computer	INSTRUMENT Configuration	Commodore Instrument Fuel Gauge Calibration	Reset Service Interval	PIM install(GEN III)	Data List 1	Data List 2 - Switch Data	VX_Power Balance	Program Remote Key	V8 Configuration	Configuration V6 / V6 SC	Configuration V6 LPG	Configuration V8 AWD	Fuel trim reset	Throttle body relearn	Reset ECM	PIM link to ECM	VT_ABS_Auto Test	VIN Programming	BCM User Setting

BCM Option	BCM Install	PIM Configuration	Program VIN	Reset PIM	V6 Configuration	Reset Trip Comput	TAP CELLS RESET	FUEL TRIM RESET	RESET ENGINE OIL LIFE	THROTTLE BODY RELEARN	Tap cells reset	Calibration Steering Angle Sensor	Chassis Data	Exterior Illumination	Interior Illumination	Power Mode	Wiper/Washer	Brake Pedal	Door	Charging Information	Theft Deterrent	Body Rear End	Outputs	Actuator Test	VE_Brake Pedal Position Sensor Lea	System Information	VE_RFM_Additoinal_Remote	VE_RFM_Erase_Program_Remote	Squib and Sensor Data	System Power Mode Data	Primary, Secondary Key Data	VE_SDM Primary key to BCM	Insturment	Telltale	RESET SERVICE INTERVAL	Program Variant Configuration	BLOWER OPERATING TIME RESET	CALIBRATION HVAC DOORS	Transponder Key Data	Reprogram All Transponder Key	Program Additional Keys	Current Data 1	Current Data 2	Auto Headlamp levelling	Facia Link to IRC	Calibration steering angle sensor	Brake pressure sensor calibration	Brake bleed	Adjust idle speed	Adjust idle drive	Injector Cutoff	Idle air control	RPM control	Adjust idle speed offset	Reset O2-Loop block learn map
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Vehicle	System1	System2	System3	DTC Analysis	Data Analysis	Actuation Test	System Identification	ECU Information Display	History of alarm	Button diagnosis	Transmitter coding	Key diagnosis	Key coding	Immobilizer link to ECM	CO Adjustment(Leaded Fuel Onley)	ECM Segment	VIN WRITE	TEC LEARN	AT(TCM) Learning Value Initialization	Idle Test	Fuel Correction Test	Service Regeneration	Cranking Test	Wheel Circumference	Injector IQA Coding	ECM Replace	Vheicle Variant Coding	Learn crank angle sensing error	Field Service	New SDM Program	Adapt Reset	SDM Reset	Write VIN	SDM ID Input	Brake Adapt	Fuel Efficiency Check-Mode (While inspecting)	Fuel Efficiency Driving Mode (After inspecting)	Write VIN_BCM	Odd Meter Reset
Astra	Astra-H	Body	REC(Rear electrical centre)	O	O	O	O	O																															
Astra	Astra-H	Body	PAS(Park pilot)	O	O		O	O																															
Astra	Astra-H	Body	SAC(Air conditioning)	O	O	O	O	O																															
Astra	Astra-H	Body	Electrohydraulic hard top	O	O	O	O	O																															
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	1.5 Sohc	O	O	O	O								O			O																					
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	1.5 Sohc	O	O	O	O								O			O																					
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	1.6 Dohc	O	O	O	O								O			O																					
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	1.6 Dohc	O	O	O	O								O			O																					
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	1.6 Dohc	O	O	O	O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	A/T Aisin5	O	O	O	O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Powertrain	A/T Aisin5	O	O		O	O																															
Barina	Barina(GM/DAEWOO)(beta Ver)	Chassis	ABS	O	O	O	O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Chassis	ABS	O	O	O	O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Chassis	ABS	O	O	O	O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Body	Air Bag	O	O		O																																
Barina	Barina(GM/DAEWOO)(beta Ver)	Body	Air Bag	O			O																																
Barina	Barina(OPEL/Corsa-C)	Engine	C 14 SE	O	O	O		O																															
Barina	Barina(OPEL/Corsa-C)	Engine	Z 14 XE	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Engine	Z 14 XEP	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Engine	Z 16 SE	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Engine	Z 18 XE	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Transmission	AF 13/14/20	O	O	O		O																															
Barina	Barina(OPEL/Corsa-C)	Transmission	AF 13II/20/22/30	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Chassis	ABS/ESP8	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Chassis	Electronic Power Steering	O	O		O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	Immobiliser	O	O		O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	Immobiliser	O	O		O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	Body Control Module	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	SRS Airbag	O	O		O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	SRS Airbag	O	O		O	O																															
Barina	Barina(OPEL/Corsa-C)	Body	Instrument	O	O	O	O	O																															
Barina	Barina(OPEL/Corsa-C)	Information	Trip info display	O	O	O	O	O																															
Combo	Corsa-C	Engine	Z 14 XE	O	O	O	O	O																															
Combo	Corsa-C	Engine	Z 14 XEP	O	O	O	O	O																															
Combo	Corsa-C	Engine	Z 16 SE	O	O	O	O	O																															
Combo	Corsa-C	Engine	Z 18 XE	O	O	O	O	O																															
Combo	Corsa-C	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																															
Combo	Corsa-C	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																															
Combo	Corsa-C	Chassis	Electronic Power Steering	O	O		O	O																															

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Clutch Fast Learn	Solenoid cleaning	Reset TCM Adaption Value	VIN Write	IAC Reset	Reset long term fuel trim	CO Adjust for Open-Loop (Temporary)	CO Adjust for Open-Loop (Store)	Actuators Test	Service cleaning procedure	Fast learn adapt process	Streering Wheel Angle Reset	Subnet Configuration List - High Speed	Circumference of the wheel	Fuel correction Test	Replay DPF	ECM Immobilizer Learning	TCC SOLENOID CONTROL	PCS CURRENT CONTROL	SHIFT GEAR CONTROL	Manual Control	Gear Tension	MOTOR HOME POSITION	Motor Home Position	Hydraulic Control	TCS Hydraulic Control	Air Bleeding	ABS Bleed	EBCM Type	EBCM Air Bleeding	Trouble Continue Time	Driver SBR Control	Passenger SBR Control	Program Transponder(2.0 Diesel)	ISU Key Coding	Security Information and Program	Extra Remote Key	All New Key	Commodore VS BCM Security Information and Program	Commodore VS BCM Extra Remote Key	Commodore VS BCM All New Key	ECM install	Reset engine oil life	VT_Power Balance	Brake Bleed	ABS_Auto Test	Battery saver shut down time	Program New Remote Key	BCM Link to PCM(PIM)	Data List	Trip Computer	INSTRUMENT Configuration	Commodore Instrument Fuel Gauge Calibration	Reset Service Interval	PIM install(GEN III)	Data List 1	Data List 2 - Switch Data	VX_Power Balance	Program Remote Key	V8 Configuration	Configuration V6 / V6 SC	Configuration V6 LPG	Configuration V8 AWD	Fuel trim reset	Throttle body relearn	Reset ECM	PIM link to ECM	VT_ABS_Auto Test	VIN Programming	BCM User Setting
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BCM Option	BCM Install	PIM Configuration	Program VIN	Reset PIM	V6 Configuration	Reset Trip Comput	TAP CELLS RESET	FUEL TRIM RESET	RESET ENGINE OIL LIFE	THROTTLE BODY RELEARN	Tap cells reset	Calibration Steering Angle Sensor	Chassis Data	Exterior Illumination	Interior Illumination	Power Mode	Wiper/Washer	Brake Pedal	Door	Charging Information	Theft Deterrent	Body Rear End	Outputs	Actuator Test	VE_Brake Pedal Position Sensor Lea	System Information	VE_RFM_Additoinal_Remote	VE_RFM_Erase_Program_Remote	Squib and Sensor Data	System Power Mode Data	Primary, Secondary Key Data	VE_SDM Primary key to BCM	Insturment	Telltale	RESET SERVICE INTERVAL	Program Variant Configuration	BLOWER OPERATING TIME RESET	CALIBRATION HVAC DOORS	Transponder Key Data	Reprogram All Transponder Key	Program Additional Keys	Current Data 1	Current Data 2	Auto Headlamp levelling	Facia Link to IRC	Calibration steering angle sensor	Brake pressure sensor calibration	Brake bleed	Adjust idle speed	Adjust idle drive	Injector Cutoff	Idle air control	RPM control	Adjust idle speed offset	Reset O2-Loop block learn map
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Vehicle	System1	System2	System3	DTC Analysis	Data Analysis	Actuation Test	System Identification	ECU Information Display	History of alarm	Button diagnosis	Transmitter coding	Key diagnosis	Key coding	Immobilizer link to ECM	CO Adjustment(Leaded Fuel Onley)	ECM Segment	VIN WRITE	TEC LEARN	AT(TCM) Learning Value Initialization	Idle Test	Fuel Correction Test	Service Regeneration	Cranking Test	Wheel Circumference	Injector IQA Coding	ECM Replace	Vheicle Variant Coding	Learn crank angle sensing error	Field Service	New SDM Program	Adapt Reset	SDM Reset	Write VIN	SDM ID Input	Brake Adapt	Fuel Efficiency Check-Mode (While inspecting)	Fuel Efficiency Driving Mode (After inspecting)	Write VIN_BCM	Odd Meter Reset
Combo	Corsa-C	Body	Immobiliser	O	O		O	O																																
Combo	Corsa-C	Body	Body Control Module	O	O	O	O	O																																
Combo	Corsa-C	Body	SRS Airbag	O	O		O	O																																
Combo	Corsa-C	Body	Instrument	O	O	O	O	O																																
Jackaroo	Jackaroo	Engine	3.0 L4 4JX1	O	O	O	O	O																																
Jackaroo	Jackaroo	Body	Immobilizer	O	O		O	O																																
Jackaroo	Jackaroo	Body	Airbag	O	O			O																																
Rodeo/Colorado	Rodeo	Engine	3.2 V6 6VD1 Hitachi	O	O	O		O																																
Rodeo/Colorado	Rodeo	Transmission	4L30E	O	O	O		O																																
Rodeo/Colorado	Rodeo	Body	Immobilizer	O	O		O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Engine	3.0 iTD(4JH1-TC)	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Engine	3.5 V6 6VE1 Hitachi	O	O	O		O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Transmission	AT JR405E	O	O		O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Transmission	AW30-40LE	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Chassis	ABS	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Body	Immobilizer	O	O		O	O																																
Rodeo/Colorado	RA Rodeo(Up to 2007)	Body	SRS airbag	O	O																																			
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Engine	4JJ1-TC(Delphi)(Beta)	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Engine	4JJ1-TC(Transtron)(Beta)	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Engine	V6 Engine	O	O	O		O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Chassis	ABS(Beta)	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Transmission	AW30-40LE	O	O	O	O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Transmission	Auto transmission	O	O	O		O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Body	Immobilizer(V6 Engine)	O	O		O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Body	Immobilizer(4JJ1-TC Delphi)	O	O		O	O																																
Rodeo/Colorado	RA Rodeo/Colorado(From 2007)	Body	SRS(Airbag)	O	O		O	O																																
Tigra	Tigra-B	Engine	C 14 SE	O	O	O		O																																
Tigra	Tigra-B	Engine	Z 14 XE	O	O	O	O	O																																
Tigra	Tigra-B	Engine	Z 14 XEP	O	O	O	O	O																																
Tigra	Tigra-B	Engine	Z 16 SE	O	O	O	O	O																																
Tigra	Tigra-B	Engine	Z 18 XE	O	O	O	O	O																																
Tigra	Tigra-B	Transmission	AF 13/14/20	O	O	O		O																																
Tigra	Tigra-B	Transmission	AF 13II/20/22/30	O	O	O	O	O																																
Tigra	Tigra-B	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																																
Tigra	Tigra-B	Chassis	ABS 5.3/5.4 +TC																																					
Tigra	Tigra-B	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																																
Tigra	Tigra-B	Chassis	ABS/ESP8	O	O	O	O	O																																
Tigra	Tigra-B	Chassis	Electronic Power Steering	O	O		O	O																																
Tigra	Tigra-B	Body	Immobiliser	O	O		O	O																																
Tigra	Tigra-B	Body	Immobiliser	O	O		O	O																																
Tigra	Tigra-B	Body	Body Control Module	O	O	O	O	O																																

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Clutch Fast Learn	Solenoid cleaning	Reset TCM Adaption Value	VIN Write	IAC Reset	Reset long term fuel trim	CO Adjust for Open-Loop (Temporary)	CO Adjust for Open-Loop (Store)	Actuators Test	Service cleaning procedure	Fast learn adapt process	Streering Wheel Angle Reset	Subnet Configuration List - High Speed	Circumference of the wheel	Fuel correction Test	Replay DPF	ECM Immobilizer Learning	TCC SOLENOID CONTROL	PCS CURRENT CONTROL	SHIFT GEAR CONTROL	Manual Control	Gear Tension	MOTOR HOME POSITION	Motor Home Position	Hydraulic Control	TCS Hydraulic Control	Air Bleeding	ABS Bleed	EBCM Type	EBCM Air Bleeding	Trouble Continue Time	Driver SBR Control	Passenger SBR Control	Program Transponder(2.0 Diesel)	ISU Key Coding	Security Information and Program	Extra Remote Key	All New Key	Commodore VS BCM Security Information and Program	Commodore VS BCM Extra Remote Key	Commodore VS BCM All New Key	ECM install	Reset engine oil life	VT_Power Balance	Brake Bleed	ABS_Auto Test	Battery saver shut down time	Program New Remote Key	BCM Link to PCM(PIM)	Data List	Trip Computer	INSTRUMENT Configuration	Commodore Instrument Fuel Gauge Calibration	Reset Service Interval	PIM install(GEN III)	Data List 1	Data List 2 - Switch Data	VX_Power Balance	Program Remote Key	V8 Configuration	Configuration V6 / V6 SC	Configuration V6 LPG	Configuration V8 AWD	Fuel trim reset	Throttle body relearn	Reset ECM	PIM link to ECM	VT_ABS_Auto Test	VIN Programming	BCM User Setting
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BCM Option	BCM Install	PIM Configuration	Program VIN	Reset PIM	V6 Configuration	Reset Trip Comput	TAP CELLS RESET	FUEL TRIM RESET	RESET ENGINE OIL LIFE	THROTTLE BODY RELEARN	Tap cells reset	Calibration Steering Angle Sensor	Chassis Data	Exterior Illumination	Interior Illumination	Power Mode	Wiper/Washer	Brake Pedal	Door	Charging Information	Theft Deterrent	Body Rear End	Outputs	Actuator Test	VE_Brake Pedal Position Sensor Lea	System Information	VE_RFM_Additoinal_Remote	VE_RFM_Erase_Program_Remote	Squib and Sensor Data	System Power Mode Data	Primary, Secondary Key Data	VE_SDM Primary key to BCM	Insturment	Telltale	RESET SERVICE INTERVAL	Program Variant Configuration	BLOWER OPERATING TIME RESET	CALIBRATION HVAC DOORS	Transponder Key Data	Reprogram All Transponder Key	Program Additional Keys	Current Data 1	Current Data 2	Auto Headlamp levelling	Facia Link to IRC	Calibration steering angle sensor	Brake pressure sensor calibration	Brake bleed	Adjust idle speed	Adjust idle drive	Injector Cutoff	Idle air control	RPM control	Adjust idle speed offset	Reset O2-Loop block learn map
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Vehicle	System1	System2	System3	DTC Analysis	Data Analysis	Actuation Test	System Identification	ECU Information Display	History of alarm	Button diagnosis	Transmitter coding	Key diagnosis	Key coding	Immobilizer link to ECM	CO Adjustment(Leaded Fuel Onley)	ECM Segment	VIN WRITE	TEC LEARN	AT(TCM) Learning Value Initialization	Idle Test	Fuel Correction Test	Service Regeneration	Cranking Test	Wheel Circumference	Injector IQA Coding	ECM Replace	Vheicle Variant Coding	Learn crank angle sensing error	Field Service	New SDM Program	Adapt Reset	SDM Reset	Write VIN	SDM ID Input	Brake Adapt	Fuel Efficiency Check-Mode (While inspecting)	Fuel Efficiency Driving Mode (After inspecting)	Write VIN_BCM	Odd Meter Reset
Tigra	Tigra-B	Body	SRS Airbag	O	O		O	O																															
Tigra	Tigra-B	Body	SRS Airbag	O	O		O	O																															
Tigra	Tigra-B	Body	Instrument	O	O	O	O	O																															
Tigra	Tigra-B	Information	Trip info display	O	O	O	O	O																															
Vectra	Vectra-B	Engine	C 20 SEL	O	O	O	O	O																															
Vectra	Vectra-B	Engine	C 22 SEL	O	O	O	O	O																															
Vectra	Vectra-B	Engine	Z 22 SE	O	O		O	O																															
Vectra	Vectra-B	Engine	X 25 XE	O	O	O	O	O																															
Vectra	Vectra-B	Engine	Y 26 SE	O	O	O																																	
Vectra	Vectra-B	Transmission	AF 13/14/20	O	O	O		O																															
Vectra	Vectra-B	Transmission	AF 13II/20/22/30	O	O	O	O	O																															
Vectra	Vectra-B	Transmission	AF 13-II/17/20/22	O	O	O	O	O																															
Vectra	Vectra-B	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																															
Vectra	Vectra-B	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																															
Vectra	Vectra-B	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																															
Vectra	Vectra-B	Body	Immobiliser	O	O		O	O																															
Vectra	Vectra-B	Body	Immobiliser	O	O		O	O																															
Vectra	Vectra-B	Body	SRS Airbag SAB6	O	O		O	O																															
Vectra	Vectra-B	Body	Central Door Lock	O	O	O	O	O																															
Vectra	Vectra-B	Body	Instrument	O	O		O	O																															
Vectra	Vectra-B	Infotainment System	Trip info display	O	O	O	O	O																															
Vectra	Vectra-C	Engine	Z 32 SE	O	O	O	O	O																															
Vectra	Vectra-C	Transmission	AF 23-5/33-5/40-6	O	O	O	O	O																															
Vectra	Vectra-C	Chassis	ABS/TC/ESP	O			O	O																															
Vectra	Vectra-C	Chassis	EHPS(Electrohydraulic power steering)	O	O		O	O																															
Vectra	Vectra-C	Body	SDM(Airbag)	O	O		O	O																															
Vectra	Vectra-C	Body	CIM(Steering column module)	O	O	O	O	O																															
Vectra	Vectra-C	Body	BCM(Body control module)	O	O	O	O	O																															
Vectra	Vectra-C	Body	IPC(Instrument control unit)	O	O	O	O	O																															
Vectra	Vectra-C	Body	REC(Rear electrical control)	O	O		O	O																															
Vectra	Vectra-C	Body	UEC(Underhood electrical control)	O	O	O	O	O																															
Vectra	Vectra-C	Body	DDM(Driver door module)	O	O	O	O	O																															
Vectra	Vectra-C	Body	PDM(Passenger door module)	O	O	O	O	O																															
Vectra	Vectra-C	Body	SLM(Shift lever module)	O	O		O	O																															
Vectra	Vectra-C	Body	Electronic seat	O	O	O	O	O																															
Zafira	2001-2005	Engine	Z 22 SE	O	O	O	O	O																				O											
Zafira	2001-2005	Transmission	AF 13-II/17/20/22 CAN	O	O	O	O	O																															
Zafira	2001-2005	Chassis	ABS 5.3/5.4 +TC	O	O	O	O	O																															
Zafira	2001-2005	Chassis	Electronic Power Steering	O	O	O	O	O																															
Zafira	2001-2005	Body	Immobiliser	O	O		O	O																															
Zafira	2001-2005	Body	SRS Airbag	O	O		O	O																															

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OPEL (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Clutch Fast Learn	Solenoid cleaning	Reset TCM Adaption Value	VIN Write	IAC Reset	Reset long term fuel trim	CO Adjust for Open-Loop (Temporary)	CO Adjust for Open-Loop (Store)	Actuators Test	Service cleaning procedure	Fast learn adapt process	Streering Wheel Angle Reset	Subnet Configuration List - High Speed	Circumference of the wheel	Fuel correction Test	Replay DPF	ECM Immobilizer Learning	TCC SOLENOID CONTROL	PCS CURRENT CONTROL	SHIFT GEAR CONTROL	Manual Control	Gear Tension	MOTOR HOME POSITION	Motor Home Position	Hydraulic Control	TCS Hydraulic Control	Air Bleeding	ABS Bleed	EBCM Type	EBCM Air Bleeding	Trouble Continue Time	Driver SBR Control	Passenger SBR Control	Program Transponder(2.0 Diesel)	ISU Key Coding	Security Information and Program	Extra Remote Key	All New Key	Commodore VS BCM Security Information and Program	Commodore VS BCM Extra Remote Key	Commodore VS BCM All New Key	ECM install	Reset engine oil life	VT_Power Balance	Brake Bleed	ABS_Auto Test	Battery saver shut down time	Program New Remote Key	BCM Link to PCM(PIM)	Data List	Trip Computer	INSTRUMENT Configuration	Commodore Instrument Fuel Gauge Calibration	Reset Service Interval	PIM install(GEN III)	Data List 1	Data List 2 - Switch Data	VX_Power Balance	Program Remote Key	V8 Configuration	Configuration V6 / V6 SC	Configuration V6 LPG	Configuration V8 AWD	Fuel trim reset	Throttle body relearn	Reset ECM	PIM link to ECM	VT_ABS_Auto Test	VIN Programming	BCM User Setting
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BCM Option	BCM Install	PIM Configuration	Program VIN	Reset PIM	V6 Configuration	Reset Trip Comput	TAP CELLS RESET	FUEL TRIM RESET	RESET ENGINE OIL LIFE	THROTTLE BODY RELEARN	Tap cells reset	Calibration Steering Angle Sensor	Chassis Data	Exterior Illumination	Interior Illumination	Power Mode	Wiper/Washer	Brake Pedal	Door	Charging Information	Theft Deterrent	Body Rear End	Outputs	Actuator Test	VE_Brake Pedal Position Sensor Lea	System Information	VE_RFM_Additoinal_Remote	VE_RFM_Erase_Program_Remote	Squib and Sensor Data	System Power Mode Data	Primary, Secondary Key Data	VE_SDM Primary key to BCM	Insturment	Telltale	RESET SERVICE INTERVAL	Program Variant Configuration	BLOWER OPERATING TIME RESET	CALIBRATION HVAC DOORS	Transponder Key Data	Reprogram All Transponder Key	Program Additional Keys	Current Data 1	Current Data 2	Auto Headlamp levelling	Facia Link to IRC	Calibration steering angle sensor	Brake pressure sensor calibration	Brake bleed	Adjust idle speed	Adjust idle drive	Injector Cutoff	Idle air control	RPM control	Adjust idle speed offset	Reset O2-Loop block learn map
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Vehicle	System1	System2	System3	DTC Analysis	Data Analysis	Actuation Test	System Identification	ECU Information Display	History of alarm	Button diagnosis	Transmitter coding	Key diagnosis	Key coding	Immobilizer link to ECM	CO Adjustment(Leaded Fuel Onley)	ECM Segment	VIN WRITE	TEC LEARN	AT(TCM) Learning Value Initialization	Idle Test	Fuel Correction Test	Service Regeneration	Cranking Test	Wheel Circumference	Injector IQA Coding	ECM Replace	Vheicle Variant Coding	Learn crank angle sensing error	Field Service	New SDM Program	Adapt Reset	SDM Reset	Write VIN	SDM ID Input	Brake Adapt	Fuel Efficiency Check-Mode (While inspecting)	Fuel Efficiency Driving Mode (After inspecting)	Write VIN_BCM	Odd Meter Reset
Zafira	2001-2005	Body	SRS Airbag	O			O	O																															
Zafira	2001-2005	Body	Instrument	O	O	O	O	O																															
Zafira	2001-2005	Body	Engine Cooling Module	O	O		O	O																															
Zafira	2001-2005	Body	Central Door Lock	O	O	O	O	O																															
Zafira	2001-2005	Infortainment System	Trip Info Display	O	O	O	O	O																															

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OPEL (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Clutch Fast Learn	Solenoid cleaning	Reset TCM Adaption Value	VIN Write	IAC Reset	Reset long term fuel trim	CO Adjust for Open-Loop (Temporary)	CO Adjust for Open-Loop (Store)	Actuators Test	Service cleaning procedure	Fast learn adapt process	Streering Wheel Angle Reset	Subnet Configuration List - High Speed	Circumference of the wheel	Fuel correction Test	Replay DPF	ECM Immobilizer Learning	TCC SOLENOID CONTROL	PCS CURRENT CONTROL	SHIFT GEAR CONTROL	Manual Control	Gear Tension	MOTOR HOME POSITION	Motor Home Position	Hydraulic Control	TCS Hydraulic Control	Air Bleeding	ABS Bleed	EBCM Type	EBCM Air Bleeding	Trouble Continue Time	Driver SBR Control	Passenger SBR Control	Program Transponder(2.0 Diesel)	ISU Key Coding	Security Information and Program	Extra Remote Key	All New Key	Commodore VS BCM Security Information and Program	Commodore VS BCM Extra Remote Key	Commodore VS BCM All New Key	ECM install	Reset engine oil life	VT_Power Balance	Brake Bleed	ABS_Auto Test	Battery saver shut down time	Program New Remote Key	BCM Link to PCM(PIM)	Data List	Trip Computer	INSTRUMENT Configuration	Commodore Instrument Fuel Gauge Calibration	Reset Service Interval	PIM install(GEN III)	Data List 1	Data List 2 - Switch Data	VX_Power Balance	Program Remote Key	V8 Configuration	Configuration V6 / V6 SC	Configuration V6 LPG	Configuration V8 AWD	Fuel trim reset	Throttle body relearn	Reset ECM	PIM link to ECM	VT_ABS_Auto Test	VIN Programming	BCM User Setting

BCM Option	BCM Install	PIM Configuration	Program VIN	Reset PIM	V6 Configuration	Reset Trip Comput	TAP CELLS RESET	FUEL TRIM RESET	RESET ENGINE OIL LIFE	THROTTLE BODY RELEARN	Tap cells reset	Calibration Steering Angle Sensor	Chassis Data	Exterior Illumination	Interior Illumination	Power Mode	Wiper/Washer	Brake Pedal	Door	Charging Information	Theft Deterrent	Body Rear End	Outputs	Actuator Test	VE_Brake Pedal Position Sensor Lea	System Information	VE_RFM_Additoinal_Remote	VE_RFM_Erase_Program_Remote	Squib and Sensor Data	System Power Mode Data	Primary, Secondary Key Data	VE_SDM Primary key to BCM	Insturment	Telltale	RESET SERVICE INTERVAL	Program Variant Configuration	BLOWER OPERATING TIME RESET	CALIBRATION HVAC DOORS	Transponder Key Data	Reprogram All Transponder Key	Program Additional Keys	Current Data 1	Current Data 2	Auto Headlamp levelling	Facia Link to IRC	Calibration steering angle sensor	Brake pressure sensor calibration	Brake bleed	Adjust idle speed	Adjust idle drive	Injector Cutoff	Idle air control	RPM control	Adjust idle speed offset	Reset O2-Loop block learn map
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PEUGEOT (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle		System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Peugeot	206	Engine	KFW SAGEM S2000	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			K6D SAGEM S2000	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			N6A BOSCH ME7.4.4	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			NFU BOSCH ME7.4.4	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			NFU BOSCH ME7.4.5	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			KFW J34P (Valeo)	O	O	O	O	Initialising the autoadaptives Configuration View Only Auto Configuration
			J35P (Valeo)	O	O	O	O	Initialising the autoadaptives
		Automatic Transaxle	BVA_AL4	O	O	O	O	AT Initialising the autoadaptive
		Alarm		O	-	O	O	Alarm Configuration
		Driver information / Communication	Display/Telematics (AMF)	O	O	O	O	Configuration of the various display modes Configuration of options Configuration of the various user languages
			Display/Telematics (RT3)	O	O	O	O	Personal data zero reset Telematics screen Data communication ECU - VIN code Data communication ECU Voice mail Ordinary SMSC number Emergency voice number for the emergency call Battery replacement
			Radio	O	O	O	O	VIN Code Radio Configuration
			CD Player	O	O	O	O	CD changer configuration
			Instrument panel	O	O	O	O	Instrument panel Configuration

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Peugeot	206	Driver information / Communication	Switching module steering wheel	O	O	-	O	-
			On-board navigation system	O	O	-	O	-
		Visibility/Lighting	Driving school	-	O	O	O	-
			Rain/sunlight sensor	O	-	-	O	-
		Airbag	Airbag SAC Central	O	O	-	O	Airbag Configuration Airbag Lock Airbag Unlock
		Control the openings	Electric retractable roof	O	O	O	O	Sun roof Configuration
		Heating/ventilation	A/C	O	O	O	O	A/C Configuration
		Active Safety	ABS TEVES MK20	O	O	O	O	Draining Simulation
			ABS TEVES MK70	O	O	O	O	Bleeding
			ESP TEVES MK60	O	O	O	O	Bleeding
		Built-In system interface	BSI	O	O	O	O	Auto Configuration ECUs Present Customer Option Maintenance VIN code Programming by default Customer mode Engine immobiliser code and key Resetting to zero
			BSI Downloading	O	-	-	O	Ver 30 Ver 32 Ver 34 Ver 38 Ver 40 Ver 42 Ver 44 Ver 45
	405	Engine	SL96	O	O	O	O	-
			S2000	O	O	O	O	Initialising the autoadaptives
			Bosch ME7.4.4	O	O	O	O	-
		ABS	MANDO	O	O	O	O	-
			BOSCH	O	O	O	O	-

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Citroen (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle		System		DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Citroen	Xantia	Engine	Bosch MP 5.2	O	O	O	O	-
			Bosch MP 7.3	O	O	O	O	Reset Adaptation
		Immobilizer	CPH	O	O	O	O	Immobilizer
		Active Safety	ABS TEVES MK20	O	O	O	O	Draining Simulation
		Airbag	Airbag Front	O	-	O	O	-
			Airbag Left	O	-	-	O	-
			Airbag Right	O	-	-	O	-
	C5	C5R	Engine	O	-	O	O	-
			Auto Gearbox	O	-	O	O	-
			Anti-lock brake system	O	-	O	O	-
			Built-in systems interface	O	-	O	O	-
			Switch module under the steering wheel	O	-	O	O	-
			Airbag	O	-	O	O	-
			Rain sensor / Brightness	O	-	O	O	-
			Driver's door module	O	-	O	O	-
			Passenger's door module	O	-	O	O	-
			Parking aid	O	-	O	O	-
			Instrument panel	O	-	O	O	-
			Radio	O	-	O	O	-
			Multifunction	O	-	O	O	-
			Air conditioning	O	-	O	O	-
		C5 (X7)	Engine	O	-	O	O	-
			Auto Gearbox	O	-	O	O	-
			Anti-lock brake system	O	-	O	O	-
			Built-in systems interface	O	-	O	O	-
			Switch module under the steering wheel	O	-	O	O	-
			Airbag	O	-	O	O	-
			Rain sensor / Brightness	O	-	O	O	-
			Driver's door module	O	-	O	O	-
			Passenger's door module	O	-	O	O	-
			Parking aid	O	-	O	O	-
			Instrument panel	O	-	O	O	-
			Radio	O	-	O	O	-
			Multifunction	O	-	O	O	-
			Air conditioning	O	-	O	O	-

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Renault (Trial Version)

GIT Vehicle Coverage Table

As of April. 1st. 2011

Vehicle		System	DTC Analysis	Data Analysis	Actuation Test	Identification	Special Function
Renault	Logan	Engine	O	O	O	O	Read Configuration
		GAS Injection	O	O	O	O	Read Configuration
		ABS	O	O	O	O	Check Target Teeth Bleed Hydraulic Unit and Braking Circuits
		SRS	O	O	-	O	Configuration Lock Computer Unlock Computer
		UCH	O	O	O	O	Immobilizer Configuration
	Megan II	Injection	O	O	O	O	Read Configuration Lock Injector Control Unlock Injector Control Programmed Values
		Automatic Gearbox	O	O	-	O	-
		ABS	O	O	O	O	Bleed Hydraulic Unit and Braking Circuits
		Variable P.A.S.	O	O	-	O	-
		Airbag / Pretensioners	O	O	-	O	Read Configuration Lock Computer Unlock Computer
		Instrument Panel	O	O	O	O	Configuration
		Air Conditioning	O	O	-	O	Configuration
		UPC	O	O	O	O	-
		UCH	O	O	O	O	Read Configuration

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