Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
206	Built-in systems interface	Built-in systems interface		V	V	V	V	V	V	V	V	V	V	V	V																					
	Alarm	Alarm		V	V	-	V									V																				
	Driver information / Communication	Display / Telematics	AMF	V	V	V	V										V	V	V																	
			RT3	V	V	V	V													V	V	V	V	V	V											
		Radio		V	V	V	V									V																				
		CD player		V	V	V	V									V																				
		Instrument panel		V	V	V	V									V																				
		Switch module at the steering wheel (COM2000)		V	V	V	-																													
		On-board navigation system		V	V	V	-																													
	Visibility / Lighting	Driving school		V	-	V	V																													
		Rain/sunlight sensor		V	V	-	-																													
	Airbags	Airbag SAC Central		V	V	V	-									V										V	V									
	Control the openings	Electric retractable roof		V	V	V	V									V																				
	Heating / ventilation	A/C		V	V	V	V									V																				
	Active safety	Anti-lock brakes TEVES		V	V	V	V																													
		ABS MK70		V	V	V	V									V												V								
		ESP MK60		V	V	V	V									V												V	V	V						

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
206	Engines / automatic gearbox	Petrol	7LZ MM5NP	V	V	V	V																													
			KFW SAGEM S2000	V	V	V	V																								V					
			K6D SAGEM S2000	V	V	V	V																								V					
			N6A BOSCH ME7.4.4	V	V	V	V																								V					
			NFU BOSCH ME7.4.4	V	V	V	V																								V					
			KFW BOSCH ME7.4.4	V	V	V	V																								V					
			N6A BOSCH ME7.4.4 FLEX FUEL	V	V	V	V																													
			NFU BOSCH ME7.4.4 FLEX FUEL	V	V	V	V																													
			KFW BOSCH ME7.4.4 FLEX FUEL	V	V	V	V																													
			N6A BOSCH ME7.4.5	V	V	V	V																								V					
			NFU BOSCH ME7.4.5	V	V	V	V																								V					
			RFN MM4.8P	V	V	V	V																								V					
			HFX MM4.8P	V	V	V	V																								V					
			KFU MM6LP	V	V	V	V																													
			RFK MM6LP	V	V	V	V																													
			RFN MM6LP	V	V	V	V																													
			KFW J34P	V	V	V	V																								V					
			K6D J34P	V	V	V	V																								V					
			NFU or N6A or N6B ME749 BIO FLEX	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
206	Engines / automatic gearbox	Petrol	KFW ME749	V	V	V	V																													
			KFW ME749 BIOFLEX	V	V	V	V																													
			NFU J35	V	V	V	V																								V					
		Diesel	8HX/8HZ BOSCH EDC16C3 EURO3	V	V	V	V																													
			8HZ BOSCH EDC16C3 EURO4	V	V	V	V																													
			9HY BOSCH EDC16C3 EURO4	V	V	V	V																													
			9HY BOSCH EDC16C3	V	V	V	V																													
			9HZ BOSCH EDC16C3	V	V	V	V																													
			9HX BOSCH EDC16C3	V	V	V	V																													
			RHY BOSCH EDC15C2	V	V	V	V																													
			WJY LUCAS DCN2	V	V	V	V																													
			9HT BOSCH EDC16C3	V	V	V	V																													
		Diesel fuel additive control unit		V	V	V	V																													
		AL4 automatic gearbox		V	V	V	V									V																				
	Electric pump unit (power steering)	Power steering		V	V	V	-																													
207	Driving assistance / Comfort	Parking aid		V	V	V	V									V																				
		Heating/ventilation		V	V	V	V									V																				
		Under inflation detection		V	V	V	V																													
		Power steering		V	V	V	-																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
207	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Inform the driver / Audio / Communication	Multifunction display		V	V	V	V											V													V	V	V	V		
		Radio		V	V	V	V																													
		CD player		V	V	-	V																													
		Instrument panel		V	V	V	V			V						V																				V
		Switch module at the steering wheel		V	V	V	V																													
		Warning light showing seat belt not fastened		V	-	-	V																													
		Battery charge status unit		V	V	V										V																				
	Engine / Gearbox	Gearbox ECU	AL4 automatic gearbox	V	V	V	V																													
		Petrol	N6A BOSCH ME7.4.5	V	V	V	V																								V					
			N6B BOSCH ME7.4.5	V	V	V	V																								V					
			NFU BOSCH ME7.4.5	V	V	V	V																								V					
			5FX MED 17.4	V	V	V	V																								V					
			5FY MED 17.4	V	V	V	V																								V					
			5FW MEV 17.4	V	V	V	V																								V					
			8FS MEV 17.4	V	V	V	V																								V					
			5FS MEV17.4	V	V	V	V																								V					
			8FR MEV17.4	V	V	V	V																								V					
			5FR MED17.4	V	V	V	V																								V					

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
207	Engine / Gearbox	Diesel	8HZ BOSCH EDC16C3 EURO4	V	V	V	V																													
			9HX BOSCH EDC16C3	V	V	V	V																													
			9HY BOSCH EDC16C3 EURO4	V	V	V	V																													
			9HZ BOSCH EDC16C3	V	V	V	V																													
			9HV BOSCH EDC16C3	V	V	V	V																													
			9HY BOSCH EDC16C3	V	V	V	V																													
			9HT BOSCH EDC16C3	V	V	V	V																													
			9HL HDI SID 807	V	V	V																														
			9HR HDI SID 807	V	V	V																														
	Active and passive safety	ABS or ESP ECU		V	V	V	V																													
		Airbag ECU		V	V	V	V									V									V	V										
	Visibility / Lighting / Signalling	Rain/sunlight sensor		V	V	-	-																													
		Static AFS		V	V	V	V																													
		Static AFS		V	V	V	V																													
307	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Alarm	Alarm		V	V	-	V																													
	Driver information / Communication	Display / Telematics		V	V	V	V																													
		Parking aid		V	V	V	V																													
		Radio		V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
307	Driver information / Communication	CD player		V	V	V	V																													
		Instrument panel		V	V	V	V																													
		Switch module below steering wheel		V	V	V	-																													
	Visibility / Lighting	Driving school		V	-	V	V																													
		Rain/sunlight sensor		V	V	-	-																													
		Switch module below steering wheel		V	V	V	-																													
	Airbags	Airbag ECU		V	V	V	-																													
	Roll-over ECU	Roll-over ECU		V	V	V	-																													
	Control the openings	Driver's door module		V	V	V	-																													
		Passenger's door module		V	V	V	-																													
		Folding roof		V	V	V	V																													
	Heating / ventilation	Air conditioning ECU		V	V	V	V																													
	Engines / automatic gearbox	Petrol	N6A BOSCH ME7.4.4	V	V	V	V																													
			NFU BOSCH ME7.4.4	V	V	V	V																													
			N6A BOSCH ME7.4.5	V	V	V	V																													
			NFU BOSCH ME7.4.5	V	V	V	V																													
			KFW SAGEM S2000	V	V	V	V																													
			K6D SAGEM S2000	V	V	V	V																													
			RFN MM48P (Mechanical throttle	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
307	Engines / automatic gearbox	Petrol	RFN MM4MP2 (Motorised butterfly)	V	V	V	V																													
			KFU MM6LP	V	V	V	V																													
			RFK MM6LP	V	V	V	V																													
			RFN MM6LP	V	V	V	V																													
		Diesel	8HZ BOSCH EDC16C3	V	V	V	V																													
			9HX BOSCH EDC16C3	V	V	V	V																													
			9HY BOSCH EDC16C3 EURO4	V	V	V	V																													
			9HZ BOSCH EDC16C3	V	V	V	V																													
	Engines / automatic gearbox	Diesel	9HY BOSCH EDC16C3	V	V	V	V																													
			RHS BOSCH EDC15C2	V	V	V	V																													
			RHY BOSCH EDC15C2	V	V	V	V																													
			RHZ BOSCH EDC15C2	V	V	V	V																													
			RHY SIEMENS SID 801	V	V	V	V																													
			RHL SIEMENS SID 803	V	V	V	V																													
			RHR SIEMENS SID 803	V	V	V	V																													
			9HT BOSCH EDC16C3	V	V	V	V																													
		Diesel fuel additive control unit		V	V	V	V																													
		AL4 gearbox		V	V	V	V																													
	Active Safety	ESP BOSCH 5.7		V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
307	Active Safety	ABS BOSCH 8		V	V	V	V																													
		ESP BOSCH 8		V	V	V	V																													
	Electric pump unit (power steering)	Power steering		V	V	V	-																													
308	Driving assistance / Comfort	Lane departure warning system		V	V	V	V																													
		Heating/ventilation		V	V	V	V																													
		Electropump assembly		V	V	V	V																													
		Parking aid		V	V	-	V																													
	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Inform the driver / Audio / Communication	Multifunction display		V	V	V	V																													
		Radio		V	V	V	V																													
		Instrument panel		V	V	V	V																													V
		Not Fastened warning light (TNB)		V	-	-	V																													
		Switch module at the steering wheel		V	V	V	V																													
		Battery charge status unit		V	V	V	-																													
	Engine / Gearbox	Gearbox ECU	AM6 Euro5 automatic gearbox	V	V	V	V																													
			AT6 Euro5 automatic gearbox	V	V	V	V																													
			CFC300P gearbox	V	V	V	V																													
			AL4 AT8 gearbox	V	V	V	V																													
		Petrol	5FW MEV 17.4	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
308	Engine / Gearbox	Petrol	8FS MEV 17.4	V	V	V	V																													
			5FS MEV 17.4 EVO	V	V	V	V																													
			5FY MED 17.4	V	V	V	V																													
			5FX MED 17.4	V	V	V	V																													
		Diesel	9HX EDC16C3	V	V	V	V																													
			9HY EDC16C3	V	V	V	V																													
			9HZ EDC16C3	V	V	V	V																													
			9HV EDC16C3	V	V	V	V																													
			RHR DCM 3.4	V	V	V	V																													
			RHL DCM 3.4	V	V	V	V																													
			RHF DCM 3.4	V	V	V	V																													
		Multiplexed additive adding pump ECU		V	V	V	V																													
	Vehicle protection	Driver's door module		V	V	V	V																													
	Active and passive safety	ABS or ESP ECU	ABS 8.1	V	V	V	V																													
		Airbag ECU		V	V	V	V																													
	Visibility / Lighting / Signalling	Rain sensor / Brightness		V	V	-	-																													
405	Engines / automatic gearbox	Petrol	L6A SAGEM SL96	V	V	V	V																													
			1600RD SL96	V	V	V	V																													
			N6A ME7.4.4	V	V	V	V																								V					

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
405	Engines / automatic gearbox	Petrol	N6B ME7.4.4	V	V	V	V																								V					
			NFU ME7.4.4	V	V	V	V																								V					
			LFZ SAGEM S2000	V	V	V	V																								V					
			1600RD SAGEM S2000	V	V	V	V																								V					
			LFY BOSCH MP7.3	V	V	V	V																								V					
			NFU J35	V	V	V	V																								V					
407	Driving assistance / Comfort	Parking aid		V	V	V	V																													
		Heating/ventilation		V	V	V	V																													
	Driving assistance / Comfort	Under inflation detection		V	V	V	V																													
		Power steering		V	V	V	V																													
	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Inform the driver / Audio / Communication	Multifunction display		V	V	V	V																													
		Radio		V	V	V	V																													
		CD player		V	V	-	V																													
		Instrument panel		V	V	V	V																													V
		Switch module at the steering wheel		V	V	V	V																													
		Telematics		V	V	V	V																													
	Engine / Gearbox	Diesel fuel additive control unit		V	V	V	V																													
		Gearbox ECU	AM6 automatic gearbox	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
407	Engine / Gearbox	Gearbox ECU	BVA_AL4_AT8	V	V	V	V																													
				V	V	V	V																													
		Petrol	XFV ME747	V	V	V	V																													
			3FZ MM6LP	V	V	V	V																													
			RFN MM6LP	V	V	V	V																													
		Diesel	9HY BOSCH EDC16C3 EURO3	V	V	V	V																													
			RHL DCM3.4	V	V	V	V																													
			RHR DCM3.4	V	V	V	V																													
			RHF DCM3.4	V	V	V	V																													
			RHL SIEMENS SID 803	V	V	V	V																													
			RHR SIEMENS SID 803	V	V	V	V																													
	Vehicle protection / Management of accesses	Driver's door module		V	V	V	V																													
		Passenger's door module		V	V	V	V																													
		Sun roof		V	V	V	V																													
	Active and passive safety	ABS or ESP ECU		V	V	V	V																													
		Airbag ECU		V	V	V	V																													
	Visibility / Lighting / Signalling	Control unit Windscreen wipers		V	V	V	V																													
		Rain/sunlight sensor		V	V	-	-																													
3008		High Head Vision		V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
3008	Driving assistance / Comfort	Assistance in complying with the inter-vehicle		V	V	V	-																													
		Air conditioning ECU		V	V	V	V																													
		Parking aid		V	V	V	-																													
		Electropump assembly		V	V	V	V																													
		Under inflation detection		V	V	V	-																													
		Electric parking brake		V	V	V	V																													
	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Inform the driver / Audio / Communication	Multifunction display (EMF)		V	V	-	V																													
		Switch module at the steering wheel		V	V	V	V																													
		Radio		V	V	V	V																													
		Instrument panel		V	V	V	V																													V
		Control panel dot matrix display		V	V	V	V																													
		Battery charge status unit		V	V	V	-																													
		Not Fastened warning light (TNB)		V	-	-	V																													
	Engine / Gearbox	Gearbox	CFC300P gearbox	V	V	V	V																													
			AM6 Euro5 automatic gearbox	V	V	V	V																													
			AT6 Euro5 automatic gearbox	V	V	V	V																													
		Petrol	5FW MEV 17.4	V	V	V	V																													
			5FS MEV 17.4	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
3008	Engine / Gearbox	Petrol	5FX MED 17.4	V	V	V	V																													
			5FV MED 17.4	V	V	V	V																													
		Diesel	9HZ EDC16C3	V	V	V	V																													
	Vehicle protection / Management	Driver's door module		V	V	V	V																													
	Active and passive safety	Airbag ECU		V	V	V	V																													
		ESP 8.1		V	V	V	V																													
	Visibility / Lighting / Signalling	Rain sensor		V	V	-	-																													
	Visibility / Lighting / Signalling	Windscreen wiper		V	V	V	V																													
PARTNER	Driving assistance / Comfort	Parking aid		V	V	V	V																													
	Built-in systems interface	Built-in systems interface		V	V	V	V																													
	Alarm	Alarm		V	V	-	V																													
	Driver information / Communication	Display / Telematics		V	V	V	V																													
		Radio		V	V	V	V																													
		CD player		V	V	V	V																													
		Instrument panel		V	V	V	V																													
		Switching module below steering wheel (COM 2000)		V	V	V	-																													
	Airbags	Airbags		V	V	V	-																													
	Engine / Gearbox	Petrol	HFX MM4.8P	V	V	V	V																													

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Vehicle	System 1	System 2	System 3	ECU Info.	DTC	Sensor	Actuator	ECUs present	Customer options	Maintenance	VIN code	Programming by default	Forcing of the customer mode	Programming of the BSI	Resetting to zero of the service mileage	Configuration	Configuration of the various display modes	Configuration of options	Configuration of the various user languages	Telematics screen	Data communication ECU - VIN code	Manual configuration of the voice mail	Manual configuration of the ordinary SMSC number	Manual configuration of the emergency voice number for the emergency call	Battery replacement	Locking	Unlocking	Bleeding	Steering wheel angle sensor calibration	De-Steering of the steering wheel angle sensor	Initialising the autoadaptives	Configuration and display mode	Remote Control Configuration	Customer Language Configuration	Configuration of the customer parameter setting menu	Service zero reset
PARTNER	Engine / Gearbox	Petrol	KFW SAGEM S2000PM2	V	V	V	V																													
			N6A BOSCH ME7.4.4	V	V	V	V																													
			NFU BOSCH ME7.4.4	V	V	V	V																													
			N6A BOSCH ME7.4.5	V	V	V	V																													
			N6B BOSCH ME7.4.5	V	V	V	V																													
			NFU BOSCH ME7.4.5	V	V	V	V																													
			NFU or N6A BOSCH ME749	V	V	V	V																													
			N6A BOSCH ME749 BIO FLEX	V	V	V	V																													
			KFW BOSCH ME749	V	V	V	V																													
			KFW BOSCH ME749 BIO FLEX	V	V	V	V																													
			KFW J34P	V	V	V	V																													
		Diesel	WJY LUCAS DCN2	V	V	V	V																													
			9HW BOSCH EDC16C3	V	V	V	V																													
	Active safety	ESP BOSCH 5.7		V	V	V	V																													
		ABS BOSCH 8		V	V	V	V																													
		ESP BOSCH 8		V	V	V	V																													
		ABS 8.1		V	V	V	V																													
		ESP 8.1		V	V	V	V																													

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