Compatibilité BMW - Diagnostic

ullet : Compatible

* : Peut être compatible en fonction de l'état du véhicule

• : N'est pas compatible

▲: Nouvelle compatibilité sur ce modèle

Series	Model Series	Part	System Name	Ecu Info	Read Codes	Erase Codes	Live Data
1 Series	E81/E82/E87/E88	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	AHM [Trailer module]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	AMP [Amplifier]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CA [Comfort access system]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CAN [communication analysis]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CCC-A [Applications]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CCC-ANT [Aerial tuner]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CCC-ASK [Audio system controller]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CCC-BO [User interface]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CCC-GW [Gateway]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CDC [CD Changer]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CIC [Car Information Computer]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CIC-GW [Gateway]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CID [Central information display]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CON [Controller]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
		,					ļ
1 Series	E81/E82/E87/E88	Body	DWA [anti-theft alarm system]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	FRM [footwell module]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	FRM2 [footwell module 2]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	FZD [Function centre, roof]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	IHKA [Heater/automatic A/C control]	•	•	•	
1 Series	E81/E82/E87/E88	Body	IHKR [Heater and A/C control]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	IHR [Integrated heater control]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	INSTR [Instrument cluster]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	JBE [Junction-box electronics]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	JBE2 [Junction Box electronics]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	JNAV [Navigation system, Japan]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	M-ASK-BO [User interface]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	M-ASK-GW [Gateway]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	M-ASK-NAV [Navigation system]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	MOST [system analysis]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	PDC [Park distance control]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	RAD [Radio]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	RAD2-B0 [User interface]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	RAD2-GW [Gateway]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	SDARS [Satellite tuner]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	SINE [Siren and tilt sensor]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	SMBF [Seat memory, front passenger]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	SMFA [Seat module, driver]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	TCU [Telematic control unit]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	ULF [Universal charging and hands-free facility]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	ULF-SBX [Interface box]	•	•	•	•
1 Series	E81/E82/E87/E88	Body	ULF-SBX-H [Interface box High]	•	•	•	•
1 Series	E81/E82/E87/E88	Chassis	ABS/ASC/DSC [Dynamic Stability	•			
			Control]				<u> </u>
1 Series	E81/E82/E87/E88	Chassis	AL [active front steering AFS70]	•	•	•	•
1 Series	E81/E82/E87/E88	Chassis	AL [active steering]	•	•	•	•
1 Series	E81/E82/E87/E88	Chassis	EPS [Electronic Power Steering]	•	•	•	•
1 Series	E81/E82/E87/E88	Chassis	RDC [Tyre pressure control]	•	•	•	•
1 Series	E81/E82/E87/E88	Drive	CAS [Car Access System]	•	•	•	•
1 Series	E81/E82/E87/E88	Drive	DME/DDE [Engine Electronics]	•	•	•	•
1 Series	E81/E82/E87/E88	Drive	EGS/AGS [Transmission Control]	•	•	•	•
1 001100							

2 Series	F22	Body	ACC [Active Cruise Control]				
series		Chassis	VDM2 [Vertical dynamics management]				
Series	F22	Cheas:-	VDM2 [Vantical dynamics		•	•	•
Series	F22	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
Series	F22	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
Series	F22	Chassis	EPS [Electronic Power Steering]	•	•	•	•
Series	F22	Chassis	EMF [Parking brake]	•	•	•	•
_01100		51140010	Control]				
Series Series	F22 F22	Chassis Chassis	DSC [Dynamic Stability Control] EHC [Electronic Ride-Height	•	•	•	•
Series	F22 F22	Chassis	AL [active steering]	•	•		
Series	F22	Drive	GWS [Gear selector switch]	•	•	•	•
Series	F22	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F22	Drive	EGS [transmission management]	•	•	•	•
Series	F22	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
Series	F22	Drive	DME [Digital Motor Electronics]	•	•	•	•
Series	F22	Drive	DDE [Diesel Electronics]	•	•	•	•
Series	F22	Drive	CAS [Car Access System]	•	•	•	•
Series	F20	Body	ZGM [Central Gateway Control Module]		•		•
Series	F20	Body	TRSVC [allround-view camera]	•	•	•	•
Series	F20	Body	SWW [Lane change warning]	•	•	•	•
			side, rear]				
Series	F20	Body	SMFAH [Seat module, driver's	•	•	•	•
Series	F20	Body	SMFA [Seat module, driver]	•	•	•	•
201162	1 20	DOGY	side, rear]				
Series Series	F20 F20	Body Body	SMBF [Seat module, passenger] SMBFH [Seat module, passenger's	•	•		
Series	F20 F20	Body	REM [Rear electronic module]	•	•	•	
Series	F20	Body	RAD [Radio]	•	•	•	•
Series	F20	Body	PMA [Parking assistant]	•	•	•	•
Series	F20	Body	PDC [Park distance control]	•	•	•	•
			assistance systems]				
Series	F20	Body	KAFAS [Camera-based driver-	•	•	•	•
Series	F20	Body	INSTR [Instrument cluster]	•	•	•	•
			heating/air conditioning]	<u></u>	Ţ		
Series	F20	Body	IHKA [Integrated automatic	•	•	•	•
peries	1.70	Dody			_		
Series Series	F20 F20	Body Body	ICM [Integrated Chassis Management]		•		
Series Series	F20 F20	Body	FLA [High Beam Assist] FZD [Function centre, roof]	•	•		
Series	F20	Body	FEM [Front electronic module]	•	•	•	•
C	D00	D. I	DDM [D		-		
Series	F20	Body	FCON [Rear compartment controller]	•	•	•	•
Series	F20	Body	DVDC [DVD Changer]	•	•	•	•
Series	F20	Body	CON [Controller]	•	•	•	•
					<u></u>		
Series	F20	Body	CID [Central information display]	•	•	•	•
Series	F20 F20	Body	CIC [Car Information Computer]	•	•		
Series	F20	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
Series	F20	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
Series	F20	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
Series	F20	Body	AHM [Trailer module]	•	•	•	•
Series	F20	Body	ACSM [Crash Safety Module]	•	•	•	•
Series	F20	Body	ACC [Active Cruise Control]	•	•	•	•
series	F20	Cliassis	vbm [vertical bynamics management]				•
Series Series	F20 F20	Chassis	EPS [Electronic Power Steering] VDM [Vertical Dynamics Management]	•	•	•	•
Series	F20	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
Series	F20	Drive	GWS [Gear selector switch]	•	•	•	•
Series	F20	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F20	Drive	EGS [transmission management]	•	•	•	•
501103	F20	Drive	DME [Digital Motor Electronics]	•	•	•	•
Series	D00			_	_		

Services P22 Body	0.0 .	P00	ln ı	ATDI FOR 11 11 7				
Series F22	2 Series	F22	Body	AHM [Trailer module]	•	•	•	•
2 Series F22 Dody								•
Series F22 Body CIC Car Information Computer				0 2	_			
Series P22 Sody CIC [Car Information Computer]	2 Series	F22	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
Series P22 Body CTC (Car Information Computer)	2 Series	F22	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
Series P22 Body		F22			•	•	•	•
Series P22 Body CVM [Convertible top module]				1 2	•	•	•	•
2 Series 122 Body DNE [UNC hanger]					•			•
2 Series				·	_		•	•
Series P22 Body DMRE [Electric motor red, right]							•	•
Series F22 Body BME Electrical machine electronics	2 501103	1 22	Body	EMALI [Electife motor feet, feft]				
Series F22 Body FME Floretrical machine electronics	2 Series	F22	Body	EMARE [Electric-motor reel, right]	•	•	•	•
Series P22 Body FM Fortwell module	2 Series	F22	Body	EME [Electric machine electronics]	•	•	•	•
Series F22 Body FLA High Bean Assist]	2 Series	F22	Body	_	•	•	•	•
Series F22	2 Sorios	E00	Pody					
Series F22 Body File Function centre, roof					-			
2 Series F22 Body BME [Automatic luggage compartment					-			
Series F22 Body IRL [Automatic luggage compartment					_			
Series F22 Body Body RAFE [Interpreted automatic	2 Series	F22	Body	GHAS [Regulated differential lock]	•			
2 Series F22 Body IBKA [Integrated automatic	2 Series	F22	Body		•	•	•	•
2 Series F22 Body INSTR [Instrument cluster]	2 Series	F22	Body	IHKA [Integrated automatic	•	•	•	•
2 Series F22 Body MAFAS [Camera-based driver—	0 0	E00	D - J					
Series F22 Body PDC [Park distance control]					•			
2 Series F22 Body PDC [Park distance control]	2 Series	F22	Body	_	•	•	•	•
Series F22 Body PMA [Parking assistant]	2 Series	F22	Body	• -	•	•	•	•
2 Series F22 Body RAD [Radio] 2 Series F22 Body RDC [Tyre pressure control] 2 Series F22 Body SEC [Supplementary control unit 2] 2 Series F22 Body SEC [Supplementary control unit 2] 2 Series F22 Body SIME [Siren and tilt sensor] 2 Series F22 Body SMBF [Seat module, passenger] 2 Series F22 Body SMBF [Seat module, passenger] 2 Series F22 Body SME [Ascumulator-management] 2 Series F22 Body SMEAI [Seat module, driver] 2 Series F22 Body SME [Ascumulator-management] 2 Series F22 Body SMEAI [Seat module, driver] 2 Series F22 Body SMEAI [Seat module, driver] 2 Series F22 Body SME [Ascumulator-management] 2 Ser			-		_			
2 Series F22 Body RDC [Tyre pressure control] 2 Series F22 Body SEC [Supplementary control unit 2] 2 Series F22 Body SINE [Siren and tilt sensor] 2 Series F22 Body SIME [Seat module, passenger] 2 Series F22 Body SMBF [Seat module, passenger] 2 Series F22 Body SME [Accumulator-management electronics] 2 Series F22 Body SMF [Seat module, driver] 2 Series F22 Body SMFAH [Seat module, driver] 2 Series F22 Body SWF [Lane change warning] 2 Series F22 Body W[Video Module] 2 Ser					-			
2 Series F22 Body SEC [Supplementary control unit] ● ● ● 2 Series F22 Body SEC2 [Supplementary control unit 2] ● ● ● 2 Series F22 Body SINE [Siren and tilt sensor] ● ● ● 2 Series F22 Body SMBF [Seat module, passenger] ● ● ● 2 Series F22 Body SMBF [Seat module, passenger] ● ● ● 2 Series F22 Body SME [Accumulator-management electronics] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SWF [Seat module, driver] ● ● ● 2 Series F22 Body SWF [Seat module, driver] ● ● ● ● 2 Series F22 Body SWF [Seat						-		•
2 Series F22 Body SEC2 [Supplementary control unit 2] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●					_			
2 Series F22 Body SINE [Siren and tilt sensor] ● ● ● 2 Series F22 Body SMBF [Seat module, passenger] ● ● ● 2 Series F22 Body SMBFH [Seat module, passenger's side, rear] ● ● ● 2 Series F22 Body SMFA [Accumulator-management electronics] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SMFAH [Seat module, driver's side, rear] ● ● 2 Series F22 Body SWT [Servotronic] ● ● ● 2 Series F22 Body SWW [Lane change warning] ● ● ● 2 Series F22 Body SWW [Lane change warning] ● ● ● 2 Series F22 Body TRSVC allround-view [camera] ● ● ● 2 Series F22 Body TRSVC allround-view [camera] ● ● ● 2 Series F22 Body VM [Video Module] ● ● ● 2 Series F22 Body VM [Video Module] ● ● ● 3 Series B30 Drive BGE/Central Gateway Control <t< td=""><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td></t<>					_			
2 Series F22 Body SMBF [Seat module, passenger] ● ● ● 2 Series F22 Body SMBFH [Seat module, passenger's side, rear] ● ● ● 2 Series F22 Body SME [Accumulator-management electronics] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SMFA [Seat module, driver] ● ● ● 2 Series F22 Body SVT [Servotronic] ● ● ● 2 Series F22 Body SVT [Servotronic] ● ● ● 2 Series F22 Body SWT [Lane change warning] ● ● ● 2 Series F22 Body SWT [Servotronic careing warning] ● ● ● 2 Series F22 Body TRSVC_allrourdeview [camera] ● ● ● 2 Series F22 Body VM [Video Module] ● ● ● 2 Series F22 Body VM [Video Module] ● ● ● <td>Z Series</td> <td>1.77</td> <td>Body</td> <td>SECZ [Supprementary control unit 2]</td> <td></td> <td></td> <td></td> <td></td>	Z Series	1.77	Body	SECZ [Supprementary control unit 2]				
2 Series F22 Body SMBFH [Seat module, passenger's side, rear] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● </td <td>2 Series</td> <td>F22</td> <td>Body</td> <td>SINE [Siren and tilt sensor]</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	2 Series	F22	Body	SINE [Siren and tilt sensor]	•	•	•	•
2 Series F22 Body SMBFH [Seat module, passenger's side, rear] 2 Series F22 Body SME [Accumulator-management electronics] 2 Series F22 Body SMFA [Seat module, driver] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SMFAH [Seat module, driver's side, rear] 2 Series F22 Body SWI [Seat module, driver's side, rear] 2 Series F22 Body SWI [Lane change warning] 2 Series F22 Body SWI [Lane change warning] 2 Series F22 Body YM [Video Module] 3 Series </td <td>2 Series</td> <td>F22</td> <td>Body</td> <td>SMBF [Seat module, passenger]</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	2 Series	F22	Body	SMBF [Seat module, passenger]	•	•	•	•
2 Series F22 Body SME [Accumulator-management electronics] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	2 Series	F22	Body		•	•	•	•
	0 0	E00	D - J	<u> </u>				
2 Series F22 Body SMFAH [Seat module, driver's side, rear] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	2 Series	F22	Боау	_				
Side, rear Side, rear Side, rear Series F22 Body SVT [Servotronic]	2 Series	F22	Body	SMFA [Seat module, driver]	•	•	•	•
2 Series F22 Body SVT [Servotronic] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● <td< td=""><td>2 Series</td><td>F22</td><td>Body</td><td></td><td>•</td><td>•</td><td>•</td><td>•</td></td<>	2 Series	F22	Body		•	•	•	•
2 Series F22 Body SWW [Lane change warning]	2 Series	F22	Rody	-	•			•
2 Series F22 Body SZL [Switch centre, steering column] 2 Series F22 Body TRSVC_allround-view [camera] ● ● 2 Series F22 Body VM [Video Module] ● ● ● 2 Series F22 Body VTG [Transfer case] ● ● ● 2 Series F22 Body ZGM [Central Gateway Control] ● ● ● 3 Series E30 Drive DME/DDE [Engine Electronics] ● ● ● 3 Series E30 Drive EML [Engine-Power Control] ● ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ●								
column] column] 2 Series F22 Body TRSVC_allround-view [camera] ● ● 2 Series F22 Body VM [Video Module] ● ● 2 Series F22 Body VTG [Transfer case] ● ● 2 Series F22 Body ZGM [Central Gateway Control] ● ● 3 Series E30 Drive DME/DDE [Engine Electronics] ● ● 3 Series E30 Drive EML [Engine-Power Control] ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● 3 Series E30 Body AB [airbag] ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● 3 Series E30 Chassis ABS [Anti-lo			-		-			
2 Series F22 Body VM [Video Module] ● ● ● 2 Series F22 Body VTG [Transfer case] ● ● ● 2 Series F22 Body ZGM [Central Gateway Control] ● ● ● 3 Series E30 Drive DME/DDE [Engine Electronics] ● ● ● 3 Series E30 Drive EML [Engine-Power Control] ● ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system	2 561165	1.22	Dody					
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2 Series F22 Body VTG [Transfer case] ● ● ● 2 Series F22 Body ZGM [Central Gateway Control] ● ● ● 3 Series E30 Drive DME/DDE [Engine Electronics] ● ● ● 3 Series E30 Drive EML [Engine-Power Control] ● ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Drive GSR [Cruise control] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ●	2 Series	F22	Body	VM [Video Module]	•	•	•	•
Series F22 Body ZGM [Central Gateway Control Module]	2 Series		Body	VTG [Transfer case]	•	•	•	•
3 Series E30 Drive DME/DDE [Engine Electronics] ● ● ● 3 Series E30 Drive EML [Engine-Power Control] ● ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● <td< td=""><td></td><td></td><td></td><td>ZGM [Central Gateway Control</td><td>•</td><td>•</td><td>•</td><td>•</td></td<>				ZGM [Central Gateway Control	•	•	•	•
3 Series E30 Drive EML [Engine-Power Control] ● ● ● 3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Drive GSR [Cruise control] ● ● ● ● 3 Series E30 Body AB [airbag] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	2 0-11	E30	D					
3 Series E30 Drive EGS/AGS [Transmission Control] ● ● ● 3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Drive GSR [Cruise control] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●					_			
3 Series E30 Body KOM [Instrument cluster] ● ● ● 3 Series E30 Drive EWS [Electronic car Immobilisation system] ● ● ● 3 Series E30 Drive GSR [Cruise control] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●				_				
3 Series E30 Drive EWS [Electronic car Immobilisation system] 3 Series E30 Drive GSR [Cruise control] ● ● ● 3 Series E30 Body AB [airbag] ● ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●						•	•	•
3 Series E30 Drive GSR [Cruise control] • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • • •		+	·			•	•	•
3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●	3 Series	E30	Drive			•	•	
3 Series E30 Body AB [airbag] ● ● ● 3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●	3 Series	E30	Drive	GSR [Cruise control]	•	•	•	•
3 Series E30 Body SPM/SM [Seat/mirror memory] ● ● ● 3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●	3 Series	E30	Body		•	•	•	•
3 Series E30 Body IHK [Heater-A/C system] ● ● ● 3 Series E30 Chassis ABS [Anti-lock braking system] ● ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ● ●				_	•	•	•	•
3 Series E30 Chassis ABS [Anti-lock braking system] ● ● 3 Series E30 Chassis DSC [Dynamic stability control] ● ● 3 Series E30 Body ADS [Throttle-valve control] ● ●			-		_			•
3 Series E30 Chassis DSC [Dynamic stability control] ● ● ● ● ■ 3 Series E30 Body ADS [Throttle-valve control] ● ● ●			-		_	•		
3 Series E30 Body ADS [Throttle-valve control] ● ● ●					_	•		•
						•	•	•
3 Series E30 Chassis ABS/ASC [tester]		E30		ABS/ASC [tester]	_			•

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3 Series	E36	Drive	DME/DDE [Engine Electronics]	•	•	•	•
3 Series	E36	Drive	EML [Engine-Power Control]	•	•	•	•
3 Series	E36	Drive	EGS/AGS [Transmission Control]	•	•	•	•
3 Series	E36	Body	KOM [Instrument cluster]	•	•	•	•
3 Series	E36	Drive	EWS [Electronic car Immobilisation	•	•	•	•
			system]				
3 Series	E36	Drive	GSR [Cruise control]	•	•	•	•
3 Series	E36	Body	AB [airbag]	•	•	•	•
3 Series	E36	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
3 Series	E36	Body	IHK [Heater-A/C system]	•	•	•	•
3 Series	E36	Chassis	ABS [Anti-lock braking system]	•	•	•	•
	E36				_	•	
3 Series		Chassis	DSC [Dynamic stability control]	•	•		•
3 Series	E36	Body	ADS [Throttle-valve control]	•	•	•	•
3 Series	E36	Chassis	ABS/ASC [tester]	•	•	•	•
3 Series	E36	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
3 Series	E36	Body	BCO/MID [On-board computer/MID]	•	•	•	•
3 Series	E36	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
3 Series	E36	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
3 Series	E36	Body	IR [Radio/infrared locking system]	•	•	•	•
3 Series	E36	Body	KOM [Instrument cluster]	•	•	•	•
3 Series	E36	Body	PDC [Park distance control]	•	•	•	•
3 Series	E36	Body	URS [Rollover sensor]	•	•	•	•
3 Series	E36	Body	ZKE [Central body electronics]	•	•	•	•
3 Series	E36	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
5 561165	E00	Chassis	Control]				
2 Sorios	E36	Drive	DME/DDE [Engine Electronics]	•	•	•	
3 Series	E36	1		_	-	<u> </u>	•
3 Series		Drive	EGS/AGS [Transmission Control]	•	•	•	•
3 Series	E36	Drive	EWS [Vehicle immobilizer]	•	•	•	•
3 Series	E36	Drive	GR [Cruise control]	•	•	•	•
3 Series	E36	Drive	TOENS [Thermal oil-level sensor]	•	•	•	•
3 Series	E46	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
3 Series	E46	Body	AHL [Adaptive directional	•	•	•	•
			headlights]				
3 Series	E46	Body	AIC [Automatic Interval control]	•	•	•	•
3 Series	E46	Body	BIT [Basis Interface Telephone]	•	•	•	•
3 Series	E46	Body	BM [On-board monitor]	•	•	•	•
3 Series	E46	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
3 Series	E46	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
0 001100		Dody	inimi [incurer, automater ii, e tentrer]				
3 Series	E46	Body	IHKR [Heater and A/C control]	•	•	•	•
3 Series	E46	Body	IBIT [Japan Basis Interface	•	•	•	•
3 Series	E40	Бойу	Telephone				
3 Series	E46	Body	KOM [Instrument cluster]	•	•	•	•
3 Series	E46	Body	LSZ [Light switching centre]	•	-	_	•
			MIR [Multi-Information Radio]	_	•	•	•
3 Series	E46	Body		•	•	•	•
3 Series	E46	Body	NAJ [Navigation computer, Japan]	•	•	•	•
3 Series	E46	Body	NAR [Navigation radio]	•	•	•	•
3 Series	E46	Body	NAV [Navigation computer]	•	•	•	•
3 Series	E46	Body	NAV [Navigation computer MKII]	•	•	•	•
3 Series	E46	Body	PDC [Park distance control]	•	•	•	•
3 Series	E46	Body	RAD [Radio]	•	•	•	•
3 Series	E46	Body	RLS [Rain/Light Sensor]	•	•	•	•
3 Series	E46	Body	SES [Language-input system]	•	•	•	•
3 Series	E46	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
3 Series	E46	Body	SMB [Entrance aid, passenger]	•	•	•	•
3 Series	E46	Body	SMF [Entrance aid, driver]	•			
	+			_	•	•	•
3 Series	E46	Body	SMF [Seat memory, driver]	•	•		_
3 Series	E46	Body	SPMBT [Mirror memory, passenger]	•	•	•	•
3 Series	E46	Body	SPMFT [Mirror memory, driver]	•	•	•	•
			ICYM Coult - Line		1		
3 Series	E46	Body	SZM [Switching centre, centre	•	•	•	-
3 Series		·	console]				
	E46	Body Body		•	•	•	•

3 Series 546	3 Series	E46	Body	ULF [Universal charging and hands-free facility]	•	•	•	•
Service 586	3 Series	E46	Body	URS [Rollover sensor]	•	•	•	•
Service E46	3 Series	E46	Body	VID [Video module]	•	•	•	•
Service E46	3 Series	E46	Body	VID [Video module III]	•	•	•	•
Series	3 Series	E46	Body	ZKE [Central body electronics]	•	•	•	•
Service Sefe	3 Series	E46	Body	ZUH [Auxiliary heater]	•	•	•	•
Series	3 Series	E46	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
Series								
Series 246	3 Series		Chassis	DDS [Deflation Detection System]	•	•	•	•
Series	3 Series	E46	Chassis	LWS [Steering angle sensor]	•	•	•	•
Series 186	3 Series	E46	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
Series 186								
Series			-	1		•	•	•
Series			+		-			•
Sories			Drive		•	•	•	•
Series	3 Series		Drive		•	•	•	•
Series			Drive		•	•	•	•
Series	3 Series		Drive		•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	AHM [Trailer module]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	AMP [Amplifier]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CA [Comfort access system]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CAN [communication analysis]	•	•	•	•
Series E90/E91/E92/E93 Body CCC-ASK [Audio system controller]	3 Series	E90/E91/E92/E93	Body	CCC-A [Applications]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CCC-ANT [Aerial tuner]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	CCC-ASK [Audio system controller]	•	•	•	•
3 Series								
3 Series E90/E91/E92/E93 Body CDC [CD Changer]	3 Series	E90/E91/E92/E93	Body	CCC-BO [User interface]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CCC-GW [Gateway]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	CDC [CD Changer]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CIC [Car Information Computer]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	CIC-GW [Gateway]	•	•	•	•
Series	3 Series	E90/E91/E92/E93	Body	CID [Central information display]	•	•	•	•
Series								
3 Series	3 Series	E90/E91/E92/E93	Body	CNAV [Navigation system, China]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	CON [Controller]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	CTM [Convertible-top module]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body		•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body		•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body		•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	FRM [footwell module]	•	•	•	•
3 Series			_		•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body	FZD [Function centre, roof]	•	•	•	•
3 Series	3 Series	E90/E91/E92/E93	Body		•	•	•	•
3 Series			1	_	•	•	•	•
3 Series		. ,						
3 Series	3 Series	E90/E91/E92/E93	Body	IHKR [Heater and A/C control]	•	•	•	•
3 Series			- t		•	•	•	•
3 Series E90/E91/E92/E93 Body JBE [Junction-box electronics] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●		E90/E91/E92/E93			•	•	•	•
3 Series E90/E91/E92/E93 Body JBE2 [Junction Box electronics] ● ● ● 3 Series E90/E91/E92/E93 Body JNAV [Navigation system, Japan] ● ● ● 3 Series E90/E91/E92/E93 Body KNAV [Navigation system, Korea] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-BO [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-BO [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ●			_	<u> </u>	•	•	•	•
3 Series E90/E91/E92/E93 Body JNAV [Navigation system, Japan] ● ● 3 Series E90/E91/E92/E93 Body KNAV [Navigation system, Korea] ● ● 3 Series E90/E91/E92/E93 Body M-ASK-B0 [User interface] ● ● 3 Series E90/E91/E92/E93 Body M-ASK-GW [Gateway] ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● 3 Series E90/E91/E92/E93 Body PDC [Park distance control] ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● 3 Series E90/E91/E92/E93 Body SID [Panorama glass sunroof] ● ●				<u> </u>	•	•	•	•
3 Series E90/E91/E92/E93 Body KNAV [Navigation system, Korea] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ●			1	vv	•	•	•	_
3 Series E90/E91/E92/E93 Body M-ASK-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ●					1_	•	•	•
3 Series E90/E91/E92/E93 Body M-ASK-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● ● 3 Series E90/E91/E92/E93 Body PDC [Park distance control] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ● </td <td></td> <td></td> <td></td> <td>1</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>				1	•	•	•	•
3 Series E90/E91/E92/E93 Body M-ASK-NAV [Navigation system] ● ● 3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● 3 Series E90/E91/E92/E93 Body PDC [Park distance control] ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●			_		+=	•	•	•
3 Series E90/E91/E92/E93 Body MOST [system analysis] ● ● ● 3 Series E90/E91/E92/E93 Body PDC [Park distance control] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●				-	•	•	•	•
3 Series E90/E91/E92/E93 Body PDC [Park distance control] ● ● ● 3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●			_		-	•	•	
3 Series E90/E91/E92/E93 Body RAD [Radio] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●				_	-	•	•	
3 Series E90/E91/E92/E93 Body RAD2-B0 [User interface] ● ● ● 3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●					-	•	•	
3 Series E90/E91/E92/E93 Body RAD2-GW [Gateway] ● ● ● 3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●			1	<u> </u>	•	•	•	•
3 Series E90/E91/E92/E93 Body RLSS [Rain/Light Solar Sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●					•	•	•	•
3 Series E90/E91/E92/E93 Body SDARS [Satellite tuner] ● ● ● 3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●				-	-	•	•	•
3 Series E90/E91/E92/E93 Body SHD [Panorama glass sunroof] ● ● ● 3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●					•	•	•	
3 Series E90/E91/E92/E93 Body SINE [Siren and tilt sensor] ● ● ● 3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●					•	•	•	
3 Series E90/E91/E92/E93 Body SMBF [Seat module, passenger] ● ● ●					•		•	•
			1		•		•	•
	3 Series	E90/E91/E92/E93	Body	SMFA [Seat module, driver]	•	•	•	•

2 C	E00 /E01 /E09 /E09	D - J	TOU [T-1				
3 Series 3 Series	E90/E91/E92/E93 E90/E91/E92/E93	Body	TCU [Telematic control unit]			-	
5 Series	E90/ E91/ E92/ E93	Body	ULF [Universal charging and hands- free facility]			•	
3 Series	E90/E91/E92/E93	Body	ULF-SBX [Interface box]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	ULF-SBX-H [Interface box High]	•		•	
3 Series	E90/E91/E92/E93		VM [Video Module]	•	•	•	•
		Body		1 -		•	
3 Series	E90/E91/E92/E93	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•	•	•	•
2 C	E00 /E01 /E09 /E09	Cl:-	-				
3 Series	E90/E91/E92/E93	Chassis	ACC [Active Cruise Control]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	AL [active front steering AFS70]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	AL [active steering]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	EDC [Damper Control]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	EPS [Electronic Power Steering]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	LDM [Longitudinal Dynamics	•	•	•	•
			Management]				
3 Series	E90/E91/E92/E93	Chassis	RDC [Tyre pressure control]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	CAS [Car Access System]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	DME/DDE [Engine Electronics]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	DKG [Twin-clutch gearbox]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	EGS/AGS [Transmission Control]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	EKPS [fuel-pump control]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	GWS [Gear selector switch]	•	•	•	•
3 Series	E90/E91/E92/E93	Drive	VTG [Transfer case]	•	•	•	•
3 Series	F30	Drive	DDE [Diesel Electronics]	•	•	•	•
3 Series	F30	Drive	DME [Digital Motor Electronics]	•	•	•	•
3 Series	F30	Drive	EGS [transmission management]	•	•	•	•
3 Series	F30	Drive	EKPS [Fuel-pump control]	•	•	•	•
3 Series	F30	Drive	GWS [Gear selector switch]	•	-	•	•
						•	•
3 Series	F30	Chassis	DSC [Dynamic Stability Control]	•	•		
3 Series	F30	Chassis	EPS [Electronic Power Steering]	•	•	•	•
3 Series	F30	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
	700		122 54 4 2 4 2	_			
3 Series	F30	Body	ACC [Active Cruise Control]	•	•	•	•
3 Series	F30	Body	ACSM [Crash Safety Module]	•	•	•	•
3 Series	F30	Body	AHM [Trailer module]	•	•	•	•
3 Series	F30	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
3 Series	F30	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
3 Series	F30	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
3 Series	F30	Body	CID [Central information display]	•	•	•	•
3 Series	F30	Body	CON [Controller]	•	•	•	•
3 Series	F30	Body	DVDC [DVD Changer]	•	•	•	•
3 Series	F30	Body	EMALI [Electric-motor reel, left]	•	•	•	•
3 Series	F30	Body	EMARE [Electric-motor reel, right]	•	•	•	•
3 Series	F30	Body	EME [Electric machine electronics]	•	•	•	•
			<u> </u>	<u> </u>			
3 Series	F30	Body	FCON [Rear compartment controller]	•	•	•	•
3 Series	F30	Body	FEM [Front electronic module]	•	•	•	•
3 Series	F30	Body	FLA [High Beam Assist]	•	•	•	•
3 Series	F30	Body	FZD [Function centre, roof]	•	•	•	•
3 Series	F30	Body	ICM [Integrated Chassis Management]	•	•	•	•
				1			
3 Series	F30	Body	IHKA [Integrated automatic	•	•	•	•
0 001100		Doug	heating/air conditioning]				
3 Series	F30	Body	INSTR [Instrument cluster]	•	•	•	•
3 Series	F30	Body	KAFAS [Camera-based driver-	•	•	•	•
5 551105		Doug	assistance systems]				
3 Series	F30	Body	PDC [Park distance control]	•	•	•	•
3 Series	F30	Body	PMA [Parking assistant]	•	•	-	•
3 Series	F30	Body	RAD [Radio]	•			
		-		+=			
3 Series	F30	Body	RDC [Tyre pressure control]	•	•	•	•
3 Series	F30	Body	REM [Rear electronic module]	•	•	•	•
3 Series	F30	Body	SMBF [Seat module, passenger]	•	•		•
	F30 F30	Body Body	SMBF [Seat module, passenger] SMBFH [Seat module, passenger's side, rear]	•	•	•	•

3 Series							
	F30	Body	SME [Accumulator-management electronics]	•	•	•	•
3 Series	F30	Body	SMFA [Seat module, driver]	•	•	•	•
3 Series	F30	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
0.0	D20	D 1					
3 Series	F30	Body	SWW [Lane change warning]	•	•	•	•
3 Series	F30	Body	SCR [Selective Catalytic Reduction]	•	•		•
3 Series	F30	Body	TRSVC [allround-view camera]	•	•	•	•
3 Series	F30	Body	VM [Video Module]	•	•	•	•
3 Series	F30	Body	ZGM [Central Gateway Control Module]	•	•	•	•
3 Series	F34	Drive	CAS [Car Access System]	•	•	•	•
3 Series	F34	Drive	DDE [Diesel Electronics]	•	•		
3 Series	F34	Drive	DME [Digital Motor Electronics]	•	•	•	•
3 Series	F34	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
0 001103		DIIVC					
3 Series	F34	Drive	EGS [transmission management]	•	•	•	•
3 Series	F34	Drive	EKPS [Fuel-pump control]	•	•	•	•
3 Series	F34	Drive	GWS [Gear selector switch]	•	•	•	•
3 Series	F34	Chassis	AL [active steering]	•	•	•	•
3 Series	F34	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
3 Series	F34	Chassis	EHC [Electronic Ride-Height Control]	•	•	•	•
3 Series	F34	Chassis	EMF [Parking brake]	•	•	•	•
3 Series	F34		EPS [Electronic Power Steering]	•		-	•
3 Series	F34	Chassis Chassis		•		•	
	F34	Chassis	ICM [Integrated Chassis Management]	•	_		
3 Series	F34	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
3 Series	F34	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
3 Series	F34	Body	ACC [Active Cruise Control]	•	•	•	•
3 Series	F34	Body	ACSM [Crash Safety Module]	•	•	•	•
3 Series	F34	Body	AHM [Trailer module]	•	•	•	•
3 Series	F34	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
3 Series	F34	Body	ASD [Active Sound Design]	•	•	•	•
3 Series	F34	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
3 Series	F34	Body	CBX-MEDIA [Combox Multimedia]	•			•
3 Series	F34	Body	CIC [Car Information Computer]	•	•		
3 Series	F34		CON [Controller]	•			_
0 001103							
3 Sarias		Body		_	•	•	•
3 Series	F34	Body	CVM [Convertible top module]	•	•	•	•
3 Series 3 Series 3 Series				_	•	0	•
3 Series	F34 F34	Body Body	CVM [Convertible top module] DVDC [DVD Changer]	•	•	•	•
3 Series 3 Series 3 Series	F34 F34 F34	Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right]	•	•	•	•
3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34	Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics]	•	•	•	•
3 Series 3 Series 3 Series	F34 F34 F34	Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right]	•	•	•	•
3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34	Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine	•	•	•	•
3 Series 3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics]	•	•	•	•
3 Series	F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist]	•	•	•	
3 Series	F34 F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module]	•	•	•	
3 Series	F34 F34 F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment	•	•	•	
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock]	•	•		
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation]	•			
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic	•			
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic heating/air conditioning] INSTR [Instrument cluster] KAFAS [Camera-based driver-	•			
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic heating/air conditioning] INSTR [Instrument cluster] KAFAS [Camera-based driverassistance systems]				
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic heating/air conditioning] INSTR [Instrument cluster] KAFAS [Camera-based driverassistance systems] PDC [Park distance control]				
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic heating/air conditioning] INSTR [Instrument cluster] KAFAS [Camera-based driverassistance systems] PDC [Park distance control] PMA [Parking assistant]				
3 Series	F34	Body Body Body Body Body Body Body Body	CVM [Convertible top module] DVDC [DVD Changer] EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right] EME [Electric machine electronics] EME2 [Electrical machine electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic heating/air conditioning] INSTR [Instrument cluster] KAFAS [Camera-based driverassistance systems] PDC [Park distance control]				

3 Series	F34	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
3 Series	F34	Body	SINE [Siren and tilt sensor]	•	•	•	•
3 Series	F34	Body	SMBF [Seat module, passenger]	•	•	•	•
3 Series	F34	Body	SMBFH [Seat module, passenger's	•	•	•	•
		•	side, rear]				
3 Series	F34	Body	SME [Accumulator-management electronics]	•	•	•	•
3 Series	F34	Body	SMFA [Seat module, driver]	•	•	•	•
3 Series	F34	Body	SMFAH [Seat module, driver's	•	•	•	•
2.6	F9.4	D 1	side, rear SVT [Servotronic]				
Series	F34	Body		•	•	•	
Series	F34	Body	SWW [Lane change warning]	•		-	•
3 Series	F34	Body	SZL [Switch centre, steering column]	•	•		
3 Series	F34	Body	TRSVC_allround-view [camera]	•	•	•	•
3 Series	F34	Body	VM [Video Module]	•	•	•	•
3 Series	F34	Body	VTG [Transfer case]	•	•	•	•
3 Series	F34	Body	ZGM [Central Gateway Control Module]	•	•	•	•
3 Series	F80	Drive	CAS [Car Access System]	•			
Series Series	F80	Drive	DDE [Diesel Electronics]	•	•	•	•
Series Series	F80	Drive	DME [Digital Motor Electronics]	•	•	•	
Series Series	F80	Drive	DME [Digital Motor Electronics] DME [Digital Motor Electronics 2]	•	•	•	•
3 Series	F80	Drive	EGS [transmission management]	•	•	•	•
Series	F80	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F80	Drive	GWS [Gear selector switch]	•	•	•	
Series	F80	Chassis	AL [active steering]	•	•		
Series	F80	Chassis	DSC [Dynamic Stability Control]				
Series Series	F80	Chassis	EHC [Electronic Ride-Height	•	•	•	
) Series	1.00	Cliassis	Control]				
3 Series	F80	Chassis	EMF [Parking brake]	•	•	•	•
3 Series	F80	Chassis	EPS [Electronic Power Steering]	•	•	•	•
3 Series	F80	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
3 Series	F80	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
3 Series	F80	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
3 Series	F80	Body	ACC [Active Cruise Control]	•	•	•	•
3 Series	F80	Body	ACSM [Crash Safety Module]	•	•	•	•
3 Series	F80	Body	AHM [Trailer module]	•	•	•	•
Series	F80	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
Series	F80	Body	ASD [Active Sound Design]	•	•	•	•
Series	F80	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
3 Series	F80	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
Series	F80	Body	CIC [Car Information Computer]	•	•	•	•
Series	F80	Body	CON [Controller]	•	•	•	•
Series	F80	Body	CVM [Convertible top module]	•	•	•	•
Series Series	F80	Body	DVDC [DVD Changer]	•	•	•	•
Series	F80	Body	EMALI [Electric-motor reel, left]	•	•	•	•
3 Series	F80	Body	EMARE [Electric-motor reel, right]	•	•	•	•
3 Series	F80	Body	EME [Electric machine electronics]	•	•	•	•
3 Series	F80	Body	EME2 [Electrical machine	•	•	•	•
		,	electronics]				
3 Series	F80	Body	FLA [High Beam Assist]	•	•	•	•
3 Series	F80	Body	FRM [Footwell module]	•	•	•	•
3 Series	F80	Body	FZD [Function centre, roof]	•	•	•	•
3 Series	F80	Body	GHAS [Regulated differential lock]	•	•		
3 Series	F80	Body	HKL [Automatic luggage compartment lid actuation]	•	•	•	•
	F80	Body	IHKA [Integrated automatic	•	•	•	

2 C:	E00	D - J	INCTD [Instrument slunds]				1_
3 Series 3 Series	F80 F80	Body	INSTR [Instrument cluster] KAFAS [Camera-based driver-	•	•	•	
5 Series	F6U	Body	assistance systems]				
2 C	EOO	D - J			_		
3 Series	F80	Body	PDC [Park distance control]	•			•
3 Series	F80	Body	PMA [Parking assistant]	•	•	•	•
3 Series	F80	Body	RAD [Radio]	•	•	•	•
3 Series	F80	Body	RDC [Tyre pressure control]	•	•	•	•
3 Series	F80	Body	SEC [Supplementary control unit]	•	•	•	•
3 Series	F80	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
				_	-	_	
3 Series	F80	Body	SINE [Siren and tilt sensor]	•	•	•	•
3 Series	F80	Body	SMBF [Seat module, passenger]	•	•	•	•
3 Series	F80	Body	SMBFH [Seat module, passenger's	•	•	•	•
			side, rear]	_	-	_	
3 Series	F80	Body	SME [Accumulator-management	•	•	•	•
2 0	700	p 1	electronics	_	 		
3 Series	F80	Body	SMFA [Seat module, driver]	•	•	•	•
3 Series	F80	Body	SMFAH [Seat module, driver's	•	•	•	•
			side, rear]	_	-	_	
3 Series	F80	Body	SVT [Servotronic]	•	•	•	•
3 Series	F80	Body	SWW [Lane change warning]	•	•	•	•
3 Series	F80	Body	SZL [Switch centre, steering	•	•	•	•
			column				
3 Series	F80	Body	TRSVC_allround-view [camera]	•	•	•	•
3 Series	F80	Body	VM [Video Module]	•	•	•	•
3 Series	F80	Body	VTG [Transfer case]	•	•	•	•
3 Series	F80	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
4 Series	F32/F33	Drive	CAS [Car Access System]	•	•	•	•
4 Series	F32/F33	Drive	DDE [Diesel Electronics]	•	•	•	•
4 Series	F32/F33	Drive	DME [Digital Motor Electronics]	•	•	•	•
4 Series	F32/F33	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
4 Series	F32/F33	Drive	EGS [transmission management]	•	•	•	•
4 Series	F32/F33	Drive	EKPS [Fuel-pump control]	•	•	•	•
4 Series	F32/F33	Drive	GWS [Gear selector switch]	•	•	•	•
4 Series	F32/F33	Chassis	AL [active steering]	•	•	•	•
4 Series	F32/F33	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
4 Series	F32/F33	Chassis	EHC [Electronic Ride-Height	•		•	•
T GCTTC5	102/100	Chabbib	Control]				
4 Series	F32/F33	Chassis	EMF [Parking brake]	•	•	•	•
4 Series	F32/F33	Chassis	EPS [Electronic Power Steering]	•	•	•	•
4 Series	F32/F33	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
4 501103	1 02/1 00	Chassis	Tom [Integrated chassis management]				
4 Series	F32/F33	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
1 belies	1 02/1 00	Chassis	Tom [vertical bynamics management]				
4 Series	F32/F33	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
4 501103	1 02/1 00	Chassis	VDM2 [vertical dynamics management]				
4 Series	F32/F33	Body	ACC [Active Cruise Control]	•	•	•	•
4 Series	F32/F33	Body	ACSM [Crash Safety Module]	•	•	•	•
4 Series	F32/F33	Body	AHM [Trailer module]	•	+	•	•
4 Series	F32/F33	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
4 Series 4 Series	F32/F33	Body	ASD [Active Sound Design]	•	•	•	•
			CBX-ECALL [Combox emergency call]		+		
4 Series	F32/F33	Body	CDA-ECALL [COMBOX emergency call]	•			
1 Somin-	E30 /E33	Do J.,	CBX-MEDIA [Combox Multimedia]	•	•	•	•
4 Series	F32/F33	Body			-	+	-
4 Series	F32/F33	Body	CIC [Car Information Computer]	•	•	•	•
4 Series	F32/F33	Body	CON [Controller]	•	_	•	
4 Series	F32/F33	Body	CVM [Convertible top module]	•		•	_
4 Series	F32/F33	Body	DVDC [DVD Changer]	•		•	•
4 Series	F32/F33	Body	EMALI [Electric-motor reel, left]	•	•	•	•
4.0	Pag /Pgg	D .	DWARD FRA		 	<u> </u>	
4 Series	F32/F33	Body	EMARE [Electric-motor reel, right]	•	•	•	•
4.6	P00 /P00	D 1	DWD FD1		+	 	
4 Series	F32/F33	Body	EME [Electric machine electronics]	•	•	•	•
4.6	P00 /P00	D 1	DWD0 [D] , , , ,		+	 	_
	F32/F33	Body	EME2 [Electrical machine	•			ullet
4 Series	1 02/ 1 00		-14				
4 Series 4 Series	F32/F33	Body	electronics] FLA [High Beam Assist]	•	•	•	•

F	I	I	T	1_	1_	1_	1_
4 Series	F32/F33	Body	FRM [Footwell module]	•	•	•	•
4 Series	F32/F33	Body	FZD [Function centre, roof]	•	•	•	•
4 Series	F32/F33	Body	GHAS [Regulated differential lock]	•	•	•	•
4 Series	F32/F33	Body	HKL [Automatic luggage compartment	•	•	•	•
4 Series	F32/F33	Body	lid actuation] IHKA [Integrated automatic	•	•	•	•
		·	heating/air conditioning]			<u> </u>	
4 Series	F32/F33	Body	INSTR [Instrument cluster]	•	•	•	•
4 Series	F32/F33	Body	KAFAS [Camera-based driver- assistance systems]	•	•	•	•
4 Series	F32/F33	Body	PDC [Park distance control]	•	•	•	•
4 Series	F32/F33	Body	PMA [Parking assistant]	•	-		
4 Series	F32/F33	Body	RAD [Radio]	•	•	•	•
4 Series	F32/F33	Body	RDC [Tyre pressure control]	•	•	•	•
4 Series	F32/F33	-	SEC [Supplementary control unit]	_			-
		Body	- **	•	•	-	
4 Series	F32/F33	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
4 Series	F32/F33	Body	SINE [Siren and tilt sensor]	•	•	•	•
4 Series	F32/F33	Body	SMBF [Seat module, passenger]	•	•	•	•
4 Series	F32/F33	Body	SMBFH [Seat module, passenger's	•	•	•	•
4.0	P00 /P00	D 1	side, rear]				_
4 Series	F32/F33	Body	SME [Accumulator-management electronics]	•	•	•	•
4 Series	F32/F33	Body	SMFA [Seat module, driver]	•	•	•	•
4 Series	F32/F33	Body	SMFAH [Seat module, driver's	•			
4 Series	F 32/ F 33	Dody	side, rear]				
4 Series	F32/F33	Body	SVT [Servotronic]	•	•	•	•
4 Series	F32/F33	Body	SWW [Lane change warning]	•	•		•
		-	9 9-	_	•		•
4 Series	F32/F33	Body	SZL [Switch centre, steering column]	•	_		
4 Series	F32/F33	Body	TRSVC allround-view [camera]	•	•	•	•
4 Series	F32/F33	Body	VM [Video Module]	•	•	•	•
4 Series	F32/F33	Body	VTG [Transfer case]	•	•	•	•
4 Series	F32/F33	Body	ZGM [Central Gateway Control Module]	•	•	•	•
4 Series	F82/F83	Drive	CAS [Car Access System]	•	•	•	•
4 Series	F82/F83	Drive	DDE [Diesel Electronics]	•	•	•	•
	F82/F83						•
4 Series		Drive	DME [Digital Motor Electronics]	•	•	•	-
4 Series	F82/F83	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
4 Series	F82/F83	Drive	EGS [transmission management]	•	•	•	•
4 Series	F82/F83	Drive	EKPS [Fuel-pump control]	•	•	•	•
4 Series	F82/F83	Drive	GWS [Gear selector switch]	•	•	•	•
4 Series	F82/F83	Chassis	AL [active steering]	•	•	•	•
4 Series	F82/F83	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
4 Series	F82/F83	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]	_			
4 Series	F82/F83	Chassis	EMF [Parking brake]	•	•	•	•
4 Series	F82/F83	Chassis	EPS [Electronic Power Steering]	•	•	•	•
4 Series	F82/F83	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
4 Series	F82/F83	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
4 Series	F82/F83	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
4 Series	F82/F83	Body	ACC [Active Cruise Control]	•	•	•	•
4 Series	F82/F83	Body	ACSM [Crash Safety Module]	•			
4 Series	F82/F83	Body	AHM [Trailer module]	•	•	•	•
4 Series	F82/F83	Body	AMPH [Hi-Fi amplifier]	•		•	•
4 Series	F82/F83	-	ASD [Active Sound Design]	-			
4 Series 4 Series	F82/F83	Body Body	CBX-ECALL [Combox emergency call]	•	•	•	•
	·						
4 Series	F82/F83	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
4 Series	F82/F83	Body	CIC [Car Information Computer]	•	•	•	•
		D 1	CON [Controller]	•	•	•	•
4 Series	F82/F83	Body		•	_		
4 Series 4 Series	F82/F83 F82/F83	Body Body	CVM [Convertible top module]	•	•	•	•

	P00 /P00	la ,	Dura For	1_			
4 Series	F82/F83	Body	EMALI [Electric-motor reel, left]	•	•	•	•
4 Series	F82/F83	Body	EMARE [Electric-motor reel, right]	•	•	•	•
4 Series	F82/F83	Body	EME [Electric machine electronics]	•	•	•	•
4 Series	F82/F83	Body	EME2 [Electrical machine electronics]	•	•	•	•
4 Series	F82/F83	Body	FLA [High Beam Assist]	•	•	•	•
4 Series	F82/F83	Body	FRM [Footwell module]	•	-	-	•
4 Series	F82/F83	Body	FZD [Function centre, roof]	•	•	•	•
4 Series	F82/F83	Body	GHAS [Regulated differential lock]	•	•	•	•
4 Series	F82/F83	Body	HKL [Automatic luggage compartment lid actuation]	•	•	•	•
4 Series	F82/F83	Body	IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
4 Series	F82/F83	Body	INSTR [Instrument cluster]	•	•	•	•
4 Series	F82/F83	Body	KAFAS [Camera-based driver-assistance systems]	•	•	•	•
4 Series	F82/F83	Body	PDC [Park distance control]	•	•	•	•
4 Series	F82/F83	Body	PMA [Parking assistant]	•	•	•	•
4 Series	F82/F83	Body	RAD [Radio]	•	•	•	•
4 Series	F82/F83	Body	RDC [Tyre pressure control]	•	•	•	•
4 Series	F82/F83	Body	SEC [Supplementary control unit]	•	•	•	•
4 Series	F82/F83	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
4 Series	F82/F83	Body	SINE [Siren and tilt sensor]	•	•	•	•
4 Series	F82/F83	Body	SMBF [Seat module, passenger]	•	•	•	•
4 Series	F82/F83	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
4 Series	F82/F83	Body	SME [Accumulator-management electronics]	•	•	•	•
4 Series	F82/F83	Body	SMFA [Seat module, driver]	•	•	•	•
4 Series	F82/F83	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
4 Series	F82/F83	Body	SVT [Servotronic]	•	•	•	•
4 Series	F82/F83	Body	SWW [Lane change warning]	•	•	•	•
4 Series	F82/F83	Body	SZL [Switch centre, steering column]	•	•	•	•
4 Series	F82/F83	Body	TRSVC_allround-view [camera]	•	•	•	•
4 Series	F82/F83	Body	VM [Video Module]	•	•	•	•
4 Series	F82/F83	Body	VTG [Transfer case]	•	•	•	•
4 Series	F82/F83	Body	ZGM [Central Gateway Control Module]	•	•	•	•
5 Series	E28	Drive	DME/DDE [Engine Electronics]	•	•	•	•
5 Series	E28	Drive	EML [Engine-Power Control]	•	•	•	•
5 Series	E28	Drive	EGS/AGS [Transmission Control]	•	•	•	•
5 Series	E28	Body	KOM [Instrument cluster]	•	•	•	•
5 Series	E28	Drive	EWS [Electronic car Immobilisation system]	•	•	•	•
5 Series	E28	Drive	GSR [Cruise control]	•	•	•	•
5 Series	E28	Body	AB [airbag]	•	•	•	•
5 Series	E28	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
5 Series	E28	Body	IHK [Heater-A/C system]	•	•	•	•
5 Series	E28	Chassis	ABS [Anti-lock braking system]	•	•	•	•
5 Series	E28	Chassis	DSC [Dynamic stability control]	•	•	•	•
5 Series	E28	Body	ADS [Throttle-valve control]	•	•	•	•
5 Series 5 Series	E28 E34	Chassis Drive	ABS/ASC [tester]				•
5 Series	E34 E34	Drive	DME/DDE [Engine Electronics] EML [Engine-Power Control]	•	•	•	•
5 Series	E34	Drive	EGS/AGS [Transmission Control]	•	•	•	
5 Series	E34	Body	KOM [Instrument cluster]	•	•	•	•
5 Series	E34	Drive	EWS [Electronic car Immobilisation system]	•	•	•	•
F.C.	E34	Drive	GSR [Cruise control]	•	•		•
5 Series	LUI	DITAC		<u> </u>			
5 Series 5 Series	E34	Body	AB [airhag]				
5 Series 5 Series 5 Series	E34 E34	Body Body	AB [airbag] SPM/SM [Seat/mirror memory]	•	•	•	•

5 Series							
F G :	E34	Chassis	ABS [Anti-lock braking system]	•	•	•	•
5 Series	E34	Chassis	DSC [Dynamic stability control]	•	•	•	•
5 Series	E34	Body	ADS [Throttle-valve control]	•	•	•	•
5 Series	E34	Chassis	ABS/ASC [tester]	•	•	•	•
5 Series	E39	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
		•	-	-	-	_	
5 Series	E39	Body	AIC [Automatic Interval control]	•	•	•	
5 Series	E39	Body	BIT [Basis Interface Telephone]	•	•	•	•
5 Series	E39	Body	BM [On-board monitor]	•	•	•	•
5 Series	E39	Body	DSP [Digital Sound Processor]			•	•
5 Series	E39	Body	GM [base module]	•	•	•	•
5 Series	E39	Body	GSR [Cruise control]	•	•	•	•
5 Series	E39	Body	HKM [Boot-lid module]	•	•	•	•
5 Series	E39	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
b berres	100	Dody	intin [neater/ actomatic N/C control]				
5 Series	E39	Body	IHKR [Heater and A/C control]	•	•	•	•
Series	E39	Body	IHR [Integrated heater control]	•	•	•	•
5 Series	E39	Body	IKE [Instrument-cluster	•	•	•	•
J Series	E03	Dody	electronics]				
5 Series	E39	Body	IRIS [Integrated Radio-Information		•	•	
J Delles	E03	Dody	System]				
5 Series	E39	Body	JBIT [Japan Basis Interface	•			•
o series	E99	Боау		•	•	•	•
E Cor:	E30	D o d	Telephone				
Series	E39	Body	KOM [Instrument cluster]	-	-	-	
Series	E39	Body	LCM [Light Check Module]	•	•	•	•
5 Series	E39	Body	LCM [Light Check Module IV]	•	•	•	•
5 Series	E39	Body	LRA [Automatic headlight vertical	•	•	•	•
			aim control]				
Series	E39	Body	MID [Multi Information Display]	•	•	•	•
5 Series	E39	Body	NAJ [Navigation computer, Japan]	•	•	•	•
Series	E39	Body	NAV [Navigation computer]	•	•	•	•
Series	E39	Body	PDC [Park distance control]	•	•	•	•
Series	E39	Body	RAD [Radio]	•	•	•	•
	E39	-		•	•	•	•
Series		Body	RLS [Rain/Light Sensor]		-	+	
5 Series	E39	Body	SES [Language-input system]	•	•	•	
5 Series	E39	Body	SM/LSM [Seat/steering-column	•	•	•	•
			memory]				
5 Series	E39	Body	STH [park heating]	•	•	•	•
5 Series	E39	Body	SZM [Switching centre, centre	•	•	•	•
			console]				
5 Series	E39	Body	TCU [Telematic control unit]	•	•	•	•
5 Series	E39	Body	TEL [Telephone interface]	•	•	•	•
5 Series	E39	Body	ULF [Universal charging and hands-	•	•	•	•
			free facility]				
5 Series	E39	Body	VID [Video module]	•			
5 Series	E39	-				•	•
O DOTTED		IBodv	7KF [Central hody plactronics]	•	•	•	•
Sorios	<u> </u>	Body	ZKE [Central body electronics]	•	•	•	•
5 Series	E39	Chassis Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
	E39	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•	•	•	•
5 Series	E39 E39	Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System]	•	•	•	•
5 Series 5 Series	E39 E39 E39	Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control]	•	•	•	•
5 Series 5 Series	E39 E39	Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height	•	•	•	•
5 Series 5 Series 5 Series	E39 E39 E39 E39	Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control]	•	•	•	•
5 Series 5 Series 5 Series	E39 E39 E39	Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor]	•	•	•	•
5 Series 5 Series 5 Series 5 Series	E39 E39 E39 E39	Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control]	•	•	•	•
5 Series 5 Series 5 Series 5 Series	E39 E39 E39 E39 E39	Chassis Chassis Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor]	•		•	•
5 Series 5 Series 5 Series 5 Series 5 Series	E39 E39 E39 E39 E39	Chassis Chassis Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor]	•		•	•
5 Series 5 Series 5 Series 5 Series 5 Series 5 Series	E39 E39 E39 E39 E39 E39	Chassis Chassis Chassis Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control]	•	•	•	•
5 Series 5 Series 5 Series 5 Series 5 Series 6 Series 5 Series 5 Series 7 Series	E39 E39 E39 E39 E39 E39 E39 E39 E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Chassis	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics]	•	•	•	•
5 Series 5 Series 5 Series 5 Series 5 Series 5 Series 5 Series 5 Series 5 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control]	•			
5 Series 6 Series 6 Series 7 Series 7 Series 7 Series 8 Series 9 Series 9 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer]	•	•	•	•
5 Series 6 Series 6 Series 7 Series 7 Series 7 Series 8 Series 9 Series 9 Series 9 Series 9 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control]				
5 Series 6 Series 7 Series 7 Series 8 Series 9 Series 9 Series 9 Series 9 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM]	•			
5 Series 6 Series 7 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional				
5 Series 6 Series 5 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights]				
5 Series 6 Series 6 Series 7 Series 7 Series 8 Series 9 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights] AHM [Trailer module]				
5 Series 6 Series 6 Series 7 Series 7 Series 8 Series 9 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights]				
5 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights] AHM [Trailer module]				
5 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights] AHM [Trailer module] ALBBF [active backrest width, front				
5 Series 6 Series 6 Series 7 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights] AHM [Trailer module] ALBBF [active backrest width, front passenger]				
5 Series 6 Series 6 Series 7 Series	E39	Chassis Chassis Chassis Chassis Chassis Chassis Chassis Drive Drive Drive Drive Body Body Body Body	ABS/ASC/DSC [Dynamic Stability Control] DDS [Deflation Detection System] EDC [Damper Control] EHC [Electronic Ride-Height Control] LEW [Steering-angle sensor] MFL [Multi-function steering wheel] RDC [Tyre pressure control] DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EWS [Vehicle immobilizer] GR [Cruise control] MRS/AB [Airbag/ACSM] AHL [Adaptive directional headlights] AHM [Trailer module] ALBBF [active backrest width, front passenger] ALBFA [active backrest				

3 Series 800/861 Solvy COT-Chaplication analysis] ● ● ● 3 Series 800/861 Solvy COT-Chaplications ● ● ● ● 3 Series 800/861 Solvy COT-Chaplications ● ● ● ● ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	t	•	•	1	ı		1	1
Sertice	5 Series	E60/E61	Body	CAN [communication analysis]	•	•	•	•
Series B60/B61 Body	5 Series	E60/E61	Body	CCC-A [Applications]	•	•	•	•
Series S00/161 Body CCC-07 [Cateway]	5 Series	E60/E61	Body	CCC-ANT [Aerial tuner]	•	•	•	•
Series	5 Series	E60/E61	Body	CCC-ASK [Audio system controller]	•	•	•	•
Series	5 Series	F60/F61	Body	CCC-BO [User interface]	•	•	•	•
Series 580/861 Soly CDC CDC CDC CDC CDC			-		_	•		_
Series			*		_	•		•
Series		·			_	_		•
Series		·			_	•	-	•
Series			-			•	•	•
Series	5 Series	E60/E61	Body	CIC [Car Information Computer]	•	•	•	•
Series	5 Series	E60/E61	Body		•	•	•	•
Series B80/B61 Body DWD (DW1 Changer)	5 Series	E60/E61	Body	CID [Central information display]	•	•	•	•
Series B80/B61 Body DWD (DW1 Changer)	5 Series	E60/E61	Body	CNAV [Navigation system.China]	•	•	•	•
Series		·			_	•	•	•
Series B80/B61 Body DVD Changer]		·	-					•
Series B80/B6 Body FB1 [Flexible Bus Interface]					_	_		
Series B60/B61 Body FBI [Flexible Bus Interface]		·	+	<u> </u>	_	•	<u> </u>	_
Series		·				•	<u> </u>	_
Series		·				•		_
Series E60/E61 Body FLA High Ream Assist			-		_	•	•	•
Series B60/E61 Body BBU Rear-lid Lift		E60/E61	Body		•	•	•	•
Series B60/E61 Body BDD [Head-Up Display]	5 Series	E60/E61	Body	FLA [High Beam Assist]	•	•	•	•
Series E80/E61 Body IHKA [Heater/automatic A/C control]	5 Series	E60/E61	Body	HKL [Rear-lid lift]	•	•	•	•
Series E60/E61 Body JNAV [Navigation system, Japan]	5 Series	E60/E61	Body	HUD [Head-Up Display]	•	•	•	•
Series E60/E61 Body SMN [Body basic module]	5 Series	E60/E61	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
Series E60/E61 Body KBM Body basic module	5 Series	E60/E61	Body	INSTR [Instrument cluster]	•	•	•	•
5 Series E60/E61 Body KGM [Body Gateway Module] ● ● ● 5 Series E60/E61 Body KHI [Headset interface] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Series	E60/E61	Body	JNAV [Navigation system, Japan]	•	•	•	•
Series	5 Series	E60/E61	Body	KBM [Body basic module]	•	•	•	•
5 Series E60/E61 Body KNAV [Navigation system, Korea] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Series	E60/E61	Body	KGM [Body Gateway Module]	•	•	•	•
5 Series E60/E61 Body KNAV [Navigation system, Korea] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Series	E60/E61	Body	KHI [Headset interface]	•	•	•	•
5 Series E60/E61 Body LM2 [Light module 2] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●				2	•	•	•	•
Series		·				•		_
Series		·		LM2 [Light module 2 with adaptive		•	1	_
5 Series E60/E61 Body M-ASK-B0 [User interface] ● ● ● 5 Series E60/E61 Body M-ASK-GW [Gateway] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Series	E60/E61	Body	_	•	•	•	•
5 Series E60/E61 Body M-ASK-GW [Gateway] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Sories	F60/F61	Rody					
5 Series E60/E61 Body M-ASK-NAV [Navigation system] ● ● ● 5 Series E60/E61 Body MOST [system analysis] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● </td <td></td> <td> ·</td> <td></td> <td></td> <td></td> <td>_</td> <td><u> </u></td> <td>_</td>		·				_	<u> </u>	_
5 Series E60/E61 Body MOST [system analysis] ● ● ● 5 Series E60/E61 Body MPM [Micro-power module] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●				2 72	•	_		_
5 Series E60/E61 Body MPM [Micro-power module] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●		· .			•	•	•	•
5 Series E60/E61 Body NVE [Night Vision Electronics] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●		+			•	•	•	•
5 Series E60/E61 Body NVK [Night Vision camera] ● ● 5 Series E60/E61 Body PDC [Park distance control] ● ● 5 Series E60/E61 Body RLS [Rain/Light Sensor] ● ● 5 Series E60/E61 Body RLSS [Rain/Light Solar Sensor] ● ● 5 Series E60/E61 Body RSE [Rear Seat Entertainment] ● ● 5 Series E60/E61 Body SBSL [Satellite, B-pillar, left] ● ● 5 Series E60/E61 Body SBSR [Satellite, B-pillar, right] ● ● ● 5 Series E60/E61 Body SDARS [Satellite tuner] ● ● ● 5 Series E60/E61 Body SFZ [Satellite vehicle centre] ● ● ● 5 Series E60/E61 Body SGM-ZGM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● <tr< td=""><td></td><td></td><td></td><td></td><td>_</td><td>•</td><td>•</td><td>•</td></tr<>					_	•	•	•
5 Series E60/E61 Body PDC [Park distance control] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● <td></td> <td></td> <td></td> <td>_</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>				_	•	•	•	•
5 Series E60/E61 Body RLS [Rain/Light Sensor] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●			Body	-	•	•	•	•
5 Series E60/E61 Body RLSS [Rain/Light Solar Sensor] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	5 Series	E60/E61	Body		•	•	•	•
5 Series E60/E61 Body RSE [Rear Seat Entertainment] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●<	5 Series	E60/E61	Body	RLS [Rain/Light Sensor]	•	•	•	•
5 Series E60/E61 Body SBSL [Satellite, B-pillar, left] ● ● ● 5 Series E60/E61 Body SBSR [Satellite, B-pillar, right] ● ● ● 5 Series E60/E61 Body SPARS [Satellite tuner] ● ● ● 5 Series E60/E61 Body SFZ [Satellite vehicle centre] ● ● ● 5 Series E60/E61 Body SCM-SIM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SGM-ZGM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● 5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61	5 Series	E60/E61	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	•
5 Series E60/E61 Body SBSR [Satellite, B-pillar, right] ● ● ● 5 Series E60/E61 Body SDARS [Satellite tuner] ● ● ● 5 Series E60/E61 Body SFZ [Satellite vehicle centre] ● ● ● 5 Series E60/E61 Body SGM-SIM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● 5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMFA [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body <td>5 Series</td> <td>E60/E61</td> <td>Body</td> <td>RSE [Rear Seat Entertainment]</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	5 Series	E60/E61	Body	RSE [Rear Seat Entertainment]	•	•	•	•
5 Series E60/E61 Body SBSR [Satellite, B-pillar, right] ● ● ● 5 Series E60/E61 Body SDARS [Satellite tuner] ● ● ● 5 Series E60/E61 Body SFZ [Satellite vehicle centre] ● ● ● 5 Series E60/E61 Body SGM-SIM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● 5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMFA [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body <td>5 Series</td> <td>E60/E61</td> <td>Body</td> <td>SBSL [Satellite, B-pillar, left]</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	5 Series	E60/E61	Body	SBSL [Satellite, B-pillar, left]	•	•	•	•
5 Series E60/E61 Body SDARS [Satellite tuner] • • • • • • • • • • • • • • • • • • •			+		•	•	•	•
5 Series E60/E61 Body SFZ [Satellite vehicle centre] ● ● 5 Series E60/E61 Body SGM-SIM [Safety and Gateway Module] ● ● 5 Series E60/E61 Body SGM-ZGM [Safety and Gateway Module] ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof] ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ●			-			•	•	•
5 Series E60/E61 Body SGM-SIM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SGM-ZGM [Safety and Gateway Module] ● ● ● 5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● 5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●		,				•	•	•
5 Series E60/E61 Body SHD [Slide/tilt sunroof 2] ● ● ● 5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●						•	•	•
5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●	5 Series	E60/E61	Body	SGM-ZGM [Safety and Gateway Module]	•	•	•	•
5 Series E60/E61 Body SHD [Sliding/tilting sunroof] ● ● ● 5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SWFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●	5 Series	F60/F61	Body	SHD [Slide/tilt sunroof 2]	•	•	•	•
5 Series E60/E61 Body SHZH [Independent/auxiliary heater] ● ● ● 5 Series E60/E61 Body SINE [Siren and tilt sensor] ● ● ● 5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SMFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●								
5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SMFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●					_	•	1	
5 Series E60/E61 Body SMBF [Seat module, passenger] ● ● ● 5 Series E60/E61 Body SMFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●	5 Series	E60/E61	Body	SINE [Siren and tilt sensor]	•	•	•	•
5 Series E60/E61 Body SMFA [Seat module, driver] ● ● ● 5 Series E60/E61 Body SVS [Language processing system] ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre] ● ● ●			+			-	1	
5 Series E60/E61 Body SVS [Language processing system] ● ● ● ● 5 Series E60/E61 Body SZL [Steering column switch centre ● ● ●		·	-		_	•	•	•
5 Series E60/E61 Body SZL [Steering column switch centre • • •			-		_	•	•	•
body bot body bot body			1			-		•
	0 001168	E00/ E01	БОСГУ					

5 Series	E60/E61	Body	SZL [Switch centre, steering	•	•	•	•
	,		column]				
5 Series	E60/E61	Body	SZM [Switching centre, centre	•	•	•	•
5 Series	E60/E61	Body	console] TCU [Telematic control unit]	•	•	•	•
5 Series	E60/E61	Body	TLC [Lane Departure Warning]				
5 Series	E60/E61	Body	TMBF [Door module, front passenger]	•	•	•	•
o ociics	LOO7 LOT	Dody	impi [bool module, front passenger]				
5 Series	E60/E61	Body	TMFA [Door module, driver]	•	•	•	•
5 Series	E60/E61	Body	ULF [Universal charging and hands-	•	•	•	•
			free facility]	_	_		
5 Series	E60/E61	Body	ULF-SBX [Interface box]	•	•	•	•
5 Series	E60/E61	Body	ULF-SBX-H [Interface box High] VM [Video Module]	•	•	•	•
5 Series 5 Series	E60/E61 E60/E61	Body Chassis	ABS/ASC/DSC [Dynamic Stability	•	•		
o octics	L007 L01	Chassis	Control]				
5 Series	E60/E61	Chassis	ACC [Active Cruise Control]	•	•	•	•
5 Series	E60/E61	Chassis	ACC2 [Active Cruise Control 2]	•	•	•	•
5 Series	E60/E61	Chassis	AL [active front steering AFS70]	•	•	•	•
5 Series	E60/E61	Chassis	AL [active steering]	•	•	•	•
5 Series	E60/E61	Chassis	ARS [Dynamic Drive 2]	•	•	•	•
5 Series	E60/E61	Chassis	EDC [Damper Control]	•	•	•	•
5 Series	E60/E61	Chassis	EHC [Electronic Ride-Height Control]	•	•	•	•
5 Series	E60/E61	Chassis	LDM [Longitudinal Dynamics	•	•	•	•
0 001109	E00/ E01	Olidooto	Management]				
5 Series	E60/E61	Chassis	LRR [Long-range sensor]	•	•	•	•
5 Series	E60/E61	Chassis	RDC [Tyre pressure control]	•	•	•	•
5 Series	E60/E61	Drive	CAS [Car Access System]	•	•	•	•
5 Series	E60/E61	Drive	DME/DDE [Engine Electronics]	•	•	•	•
5 Series	E60/E61	Drive	EGS/AGS [Transmission Control]	•	•	•	•
5 Series	E60/E61	Drive	EKPS [fuel-pump control]	•	•	•	•
5 Series	E60/E61	Drive	GWS [Gear selector switch]	•	•	•	•
5 Series	E60/E61	Drive	VTC [Valvetronic]	•	•	•	•
5 Series	E60/E61	Drive	VTC2 [Valvetronic 2]	•	•	•	•
5 Series 5 Series	E60/E61 F07	Drive Drive	VTG [Transfer case] CAS [Car Access System]	•	•		
5 Series	F07	Drive	DDE [Diesel Electronics]	•	•	•	•
5 Series	F07	Drive	DME [Digital Motor Electronics]	•	•	•	•
5 Series	F07	Drive	EGS [transmission management]	•	•	•	•
5 Series	F07	Drive	EKPS [Fuel-pump control]	•	•	•	•
5 Series	F07	Drive	GWS [Gear selector switch]	•	•	•	•
5 Series	F07	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
5 Series	F07	Chassis	EHC [Electronic Ride-Height	•	•	•	•
E Ci	F07	Ch : -	Control]				
5 Series 5 Series	F07	Chassis	EMF [Parking brake] EPS [Electronic Power Steering]	•	•	•	•
5 Series	F07	Chassis Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
o octics	101	Chassis	vom [vertrear bynamics management]				
5 Series	F07	Chassis	EDCSHL [Damper satellite, rear	•	•	•	•
			left]				
5 Series	F07	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
	705	21	right]	_	_		
5 Series	F07	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
5 Series	F07	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
0 261162	roi	Cliassis	right]				
5 Series	F07	Body	ACC [Active Cruise Control]	•	•	•	•
5 Series	F07	Body	ACSM [Crash Safety Module]	•	•	•	•
5 Series	F07	Body	AHM [Trailer module]	•	•	•	•
5 Series	F07	Body	AL [active steering]	•	•	•	•
5 Series	F07	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
5 Series	F07	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
E Co	E07	D - J	CID [Control :=ft' 1: 1]				
5 Series	F07	Body	CID [Central information display]	•		•	_
5 Series	F07	Body	CON [Controller]	•	•	•	•

5 Series	F07	Body	EMALI [Electric-motor reel, left]	•	•	•	•
5 Series	F07	Body	EMARE [Electric-motor reel, right]	•	•	•	•
Series	F07	Body	FD [Rear-compartment display]	•	•	•	•
Series	F07	Body	FD2 [Rear-compartment display 2]	•	•	•	•
Series	F07	Body	FKA [Rear heater/air conditioning]	•	•	•	•
Series	F07	Body	FLA [High Beam Assist]	•	•	•	•
Series	F07	Body	FRM [Footwell module]	•	•	•	•
Series	F07	Body	FZD [Function centre, roof]	•	•	•	•
Series	F07	Body	HKL [Rear-lid lift]	•	•	•	•
Series	F07	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
Series	F07	Body	HUD [Head-Up Display]	•	•	•	•
Series	F07	Body	ICM [Integrated Chassis Management]	•	•	•	•
Series	F07	Body	IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
Series	F07	Body	JBE [Junction-box electronics]	•	•	•	•
Series	F07	Body	KAFAS [Camera-based driver- assistance systems]	•	•	•	•
Series	F07	Body	INSTR [Instrument cluster]	•	•	•	•
Series	F07	Body	NVE [Night Vision Electronics]	•	•	•	•
Series	F07	Body	PDC [Park Distance Control]	•	•	•	•
Series	F07	Body	RAD [Radio]	•	•	•	•
Series	F07	Body	RDC [Tyre pressure control]	•	•	•	•
Series	F07	Body	RSE [Rear Seat Entertainment]	•	•	•	•
Series	F07	Body	SMBF [Seat module, passenger]	•	•	•	•
Series	F07	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
Series	F07	Body	SMFA [Seat module, driver]	•	•	•	•
Series	F07	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
Series	F07	Body	SVT [Servotronic]	•	•	•	•
Series	F07	Body	SWW [Lane change warning]	•	•	•	•
Series	F07	Body	SZL [Switch centre, steering column]	•	•	•	•
Series	F07	Body	TRSVC [allround-view camera]	•	•	•	•
Series	F07	Body	ULF-SBX [Interface box]	•	•	•	•
Series	F07	Body	ULF-SBX-H [Interface box high]	•	•	•	•
Series	F07	Body	VM [Video Module]	•	•	•	•
Series	F07	Body	VSW [video switch]	•	•	•	•
Series Series	F07 F07	Body Body	VTG [Transfer case] ZGM [Central Gateway Control	•	•	•	•
			Module]			1-	
Series	F07	Body	SDARS [Satellite tuner]	•	•	•	•
Series	F10/F11	Drive	CAS [Car Access System]	•	•	•	-
Series	F10/F11	Drive	DDE [Diesel Electronics]				
Series Series	F10/F11 F10/F11	Drive Drive	DME [Digital Motor Electronics] DME [Digital Motor Electronics 2]	•	•	•	•
Series	F10/F11	Drive	EGS [transmission management]	•	•	•	•
Series	F10/F11	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F10/F11	Drive	GWS [Gear selector switch]	•	•		•
Series	F10/F11	Chassis	AL [active steering]	•	•	•	•
Series	F10/F11	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
Series	F10/F11	Chassis	EDCSHL [Damper satellite, rear left]	•	•		•
Series	F10/F11	Chassis	EDCSHR [Damper satellite, rear right]	•	•	•	•
Series	F10/F11	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
Series	F10/F11	Chassis	EDCSVR [Damper satellite, front right]	•	•	•	•
Series	F10/F11	Chassis	EHC [Electronic Ride-Height Control]	•	•	•	•
Series	F10/F11	Chassis	EMF [Parking brake]	•	•	•	•
Series	F10/F11	Chassis	EPS [Electronic Power Steering]				

5 Series	F10/F11	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
Series	F10/F11	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
Series	F10/F11	Body	ACC [Active Cruise Control]	•	•	•	•
Series	F10/F11	Body	ACSM [Crash Safety Module]	•	•	•	•
Series	F10/F11	Body	AHM [Trailer module]	•	•	•	•
Series	F10/F11	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
Series	F10/F11	Body	ASD [Active Sound Design]	•	•	•	•
Series	F10/F11	Body	CBX-ECALL [Combox emergency call]	•	•		
	·						
Series	F10/F11	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
Series	F10/F11	Body	CIC [Car Information Computer]	•	•	•	•
Series	F10/F11	Body	CID [Central Information Display]	•	•	•	•
Series	F10/F11	Body	CON [Controller]	•	•	•	•
Series	F10/F11	Body	DVDC [DVD Changer]	•	•	•	•
Series	F10/F11	Body	EMALI [Electric-motor reel, left]	•	•	•	•
Series	F10/F11	Body	EMARE [Electric-motor reel, right]	•	•	•	•
Series	F10/F11	Body	EME [Electric machine electronics]	•	•	•	•
Series	F10/F11	Body	FCON [Rear compartment controller]	•	•	•	•
Series	F10/F11	Body	FD [Rear-compartment display]	•	•	•	•
Series	F10/F11	Body	FD2 [Rear-compartment display 2]	•			-
Series	F10/F11	Body	FKA [Rear heater/air conditioning]	•	•		
series	F10/F11	Бойу					
Series	F10/F11	Body	FLA [High Beam Assist]	•	•	•	•
Series	F10/F11	Body	FRM [Footwell module]	•	•	•	•
Series	F10/F11	Body	FZD [Function centre, roof]	•	•	•	•
Series	F10/F11	Body	GHAS [Regulated differential lock]	•	•	•	•
Series	F10/F11	Body	HKL [Rear-lid lift]	•	•	•	•
Series	F10/F11	Body	HKL [Automatic luggage compartment	•	•	•	•
Series	F10/F11	Body	lid actuation HSR [Rear-axle slip-angle control]	•	•	•	•
Series	F10/F11	Body	HUD [Head-Up Display]	•	•	•	•
Series	F10/F11	Body	IHKA [Integrated automatic				
series	F10/F11	Бойу	heating/air conditioning			_	
Series	F10/F11	Body	0, 02	•	•	•	
Series		Body	JBE [Junction-box electronics] KAFAS [Camera-based driver-	•	•		•
series	F10/F11	body	assistance systems]				•
Series	F10/F11	Body	INSTR [Instrument cluster]	•	•	•	•
Series	F10/F11	Body	NVE [Night Vision Electronics]	•	•	•	•
Series	F10/F11	Body	PDC [Park Distance Control]	•	•	•	•
Series	F10/F11	Body	PMA [Parking assistant]	•	•	•	•
Series	F10/F11	Body	RAD [Radio]	•	•	•	•
Series	F10/F11	Body	RDC [Tyre pressure control]	•	•	•	•
Series	F10/F11	Body	RSE [Rear Seat Entertainment]	•	•		•
Series	F10/F11	Body	SEC [Supplementary control unit]	•	•		
Series	F10/F11	Body	SEC2 [Supplementary control unit 2]		•	•	•
Series	F10/F11	Body	SMBF [Seat module, passenger]				_
Series	F10/F11	Body	SMBFH [Seat module, passenger's	•	•	•	•
Series	F10/F11	Body	side, rear] SME [Accumulator-management	•	•	•	•
Comi	E10 /E11	D - J -	electronics]				
Series	F10/F11	Body	SMFA [Seat module, driver]	•	•	•	•
Series	F10/F11	Body	SMFAH [Seat module, driver's side, rear]				
Series	F10/F11	Body	SVT [Servotronic]	•	•	•	•
Series	F10/F11	Body	SWW [Lane change warning]	•	•	•	•
Series	F10/F11	Body	SZL [Switch centre, steering	•	•	•	•
501105			column				

F.C.	P10 /P11	D 1	TROUG [11,]		1_	1_	
5 Series	F10/F11	Body	TRSVC [allround-view camera]	•	•	•	•
5 Series	F10/F11	Body	ULF-SBX [Interface box]	•	•	•	•
5 Series	F10/F11	Body	ULF-SBX-H [Interface box high]	•	•	•	•
5 Series	F10/F11	Body	VM [Video Module]	•	•	•	•
5 Series	F10/F11	Body	VSW [video switch]	•	•	•	•
5 Series	F10/F11	Body	VTG [Transfer case]	•	•	•	•
5 Series	F10/F11	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
5 Series	F10/F11	Body	SDARS [Satellite tuner]	•	•	•	•
5 Series	F18	Drive	CAS [Car Access System]	•	•	•	•
5 Series	F18	Drive	DME [Digital Motor Electronics]	•	•	•	•
5 Series	F18	Drive	EGS [transmission management]	•	•	•	•
5 Series	F18	Drive	EKPS [Fuel-pump control]	•	•	•	•
5 Series	F18	Drive	GWS [Gear selector switch]	•	•	•	•
5 Series	F18	Chassis	AL [active steering]	•	•	•	•
5 Series	F18	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
5 Series	F18	Chassis	EDCSHL [Damper satellite, rear	•		•	
			left]				
5 Series	F18	Chassis	EDCSHR [Damper satellite, rear right]		•		•
5 Series	F18	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
5 Series	F18	Chassis	EDCSVR [Damper satellite, front right]	•	•	•	•
5 Series	F18	Chassis	EHC [Electronic Ride-Height	•	•	•	•
	· = -		Control]	1	-	-	_
5 Series	F18	Chassis	EMF [Parking brake]	•	•	•	•
5 Series	F18	Chassis	EPS [Electronic Power Steering]	•	•	•	•
5 Series	F18	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
				_			
5 Series	F18	Chassis	VDM [Vertical Dynamics Management]		•	•	•
5 Series	F18	Body	ACC [Active Cruise Control]	•	•	•	•
5 Series	F18	Body	ACSM [Crash Safety Module]	•	•	•	•
5 Series	F18	Body	AHM [Trailer module]	•	•	•	•
5 Series	F18	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
5 Series	F18	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
F C	E10	D - J	CDV MEDIA [Cl Malain-li-]				
5 Series	F18	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
5 Series	F18	Body	CID [Central Information Display]	•		•	
5 Series	F18	Body	CON [Controller]	•	•	•	•
5 Series	F18	Body	DVDC [DVD Changer]	•	•	•	•
5 Series	F18	Body	EMALI [Electric-motor reel, left]	•	•	•	•
			, , ,				
5 Series	F18	Body	EMARE [Electric-motor reel, right]	•	•	•	•
			, 0 3				
5 Series	F18	Body	FCON [Rear compartment controller]	•	•	•	•
5 Series	F18	Body	FD [Rear-compartment display]	•	•	•	•
	F18				•	•	•
5 Series		Body	FD2 [Rear-compartment display 2]	•	<u> </u>	_	_
5 Series	F18	Body	FKA [Rear heater/air conditioning]	•	•	•	•
5 Series	F18	Body	FLA [High Beam Assist]	•	•	•	•
5 Series	F18	Body	FRM [Footwell module]	•	•	•	•
5 Series	F18	Body	FZD [Function centre, roof]	•	•	•	•
5 Series	F18	Body	HKL [Rear-lid lift]	•	•	•	•
5 Series	F18	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
			_				
5 Series	F18	Body	HUD [Head-Up Display]	•	•	•	•
5 Series	F18	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				
5 Series	F18	Body	JBE [Junction-box electronics]	•	•	•	•
		Body	KAFAS [Camera-based driver-	•	•	•	•
5 Series	F18	Бойу					
	F18	Dody	assistance systems]				
	F18 F18	Body	assistance systems] INSTR [Instrument cluster]	•	•	•	•
5 Series				•	•	•	•
5 Series 5 Series	F18	Body	INSTR [Instrument cluster]		•	+	_

F C:	D10	D 1	DAD [D-1:-]				
5 Series	F18	Body	RAD [Radio]	•	•	•	-
5 Series	F18	Body	RDC [Tyre pressure control]	•	•	•	•
5 Series	F18	Body	RSE [Rear Seat Entertainment]	•	•	•	•
5 Series	F18	Body	SMBF [Seat module, passenger]	•	•	•	•
5 Series	F18	Body	SMBFH [Seat module, passenger's side, rear]	•		•	•
Series	F18	Body	SMFA [Seat module, driver]	•	•	•	•
Series	F18	Body	SMFAH [Seat module, driver's	•	•	•	•
	P10	D 1	side, rear				•
Series	F18	Body	SWW [Lane change warning]	•	•	•	•
Series	F18	Body	SZL [Switch centre, steering column]		•		
Series	F18	Body	TRSVC [allround-view camera]	•	•	•	•
Series	F18	Body	ULF-SBX [Interface box]	•	•	•	•
Series	F18	Body	ULF-SBX-H [Interface box high]	•	•	•	•
Series	F18	Body	VM [Video Module]	•	•	•	•
Series	F18	Body	VSW [video switch]	•	•	•	•
Series	F18	Body	VTG [Transfer case]	•	•	•	•
Series	F18	Body	ZGM [Central Gateway Control Module]	•	•	•	•
Series	F18	Body	SDARS [Satellite tuner]	•	•	•	•
Series	E24	Drive	DME/DDE [Engine Electronics]	•	•	•	•
Series	E24	Drive	EML [Engine-Power Control]	•	 		•
Series Series	E24 E24	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Series	E24 E24	Body	KOM [Instrument cluster]	•	•	•	
Series	E24	Drive	EWS [Electronic car Immobilisation	•	•	•	•
			system]				
Series	E24	Drive	GSR [Cruise control]	•	•	•	•
Series	E24	Body	AB [airbag]	•	•	•	•
Series	E24	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
Series	E24	Body	IHK [Heater-A/C system]	•	•	•	•
Series	E24	Chassis	ABS [Anti-lock braking system]	•	•	•	•
Series	E24	Chassis	DSC [Dynamic stability control]	•	•	•	•
Series	E24	Body	ADS [Throttle-valve control]	•	•	•	•
Series	E24	Chassis	ABS/ASC [tester]	•	•	•	•
Series	E63/E64	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
Series	E63/E64	Body	AHL [Adaptive directional headlights]	•	•	•	•
5 Series	E63/E64	Body	AMP [Amplifier]	•	•	•	•
Series	E63/E64	Body	CA [Comfort access system]	•	•	<u> </u>	•
Series	E63/E64	Body	CAN [communication analysis]	•	•		•
Series	E63/E64	Body	CCC-A [Applications]	•	•	•	•
Series	E63/E64	Body	CCC-ANT [Aerial tuner]	•			•
Series	E63/E64	Body	CCC-ASK [Audio system controller]	•	•	•	•
Series	E63/E64	Body	CCC-BO [User interface]	•	•	•	•
Series	E63/E64	Body	CCC-GW [Gateway]	•	•	•	•
Series	E63/E64	Body	CDC [CD Changer]	•	•	•	•
Series	E63/E64	Body	CHAMP-BO [User interface]	•	•	•	•
Series	E63/E64	Body	CHAMP-GW [Gateway]	•	•	•	•
Series	E63/E64	Body	CIC [Car Information Computer]	•	•	•	•
Series	E63/E64	Body	CIC-GW [Gateway]	•	•	•	•
Series	E63/E64	Body	CID [Central information display]	•	•	•	•
Series	E63/E64	Body	CNAV [Navigation system, China]	•	•	•	•
Series	E63/E64	Body	CON [Controller]	•	•	•	•
Series	E63/E64	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
Series	E63/E64	Body	DAB [Digital tuner]	•	•	•	•
Series	E63/E64	Body	DVDC [DVD Changer]	•	•	•	•
Series	E63/E64	Body	DWA [anti-theft alarm system]	•	•	•	•
Series	E63/E64	Body	FLA [High Beam Assist]	•	•	•	•
Series	E63/E64	Body	HUD [Head-Up Display]	•	•	•	•
Series	E63/E64	Body	IBOC [Digital tuner US]	•	•	•	•
Series	E63/E64	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
Series	E63/E64	Body	INSTR [Instrument cluster]	•	•	•	•
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6 Series	E63/E64	Body	KBM [Body basic module]	•	•	•	•
6 Series	E63/E64	Body	KGM [Body Gateway Module]	•	•	•	•
6 Series	E63/E64	Body	KNAV [Navigation system, Korea]	•	•	•	•
6 Series	E63/E64	Body	LM2 [Light module 2]	•	•	•	•
6 Series	E63/E64	Body	LM2 [AHL light module 2 with adaptive headlight]	•	•	•	•
6 Series	E63/E64	Body	LM2 [AHL2 Light module 2 with	•	•	•	•
C C	EC9 /EC4	D 1	adaptive headlight 2				
6 Series	E63/E64	Body	M-ASK-BO [User interface]	•	•	•	•
6 Series	E63/E64	Body	M-ASK-GW [Gateway]	•	•	•	•
6 Series	E63/E64	Body	MOST [system analysis]	•	•	•	•
6 Series	E63/E64	Body	MPM [Micro-power module]	•	•	•	•
6 Series	E63/E64	Body	NVE [Night Vision Electronics]	•	•	•	•
6 Series	E63/E64	Body	NVK [Night Vision camera]	•	•	•	•
6 Series	E63/E64	Body	PDC [Park distance control]	•	•	•	•
6 Series	E63/E64	Body	RLS [Rain/Light Sensor]	•	•	•	•
6 Series	E63/E64	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	•
6 Series	E63/E64	Body	SBSL [Satellite, B-pillar, left]	•	•	•	•
6 Series	E63/E64	Body	SBSR [Satellite, B-pillar, right]	•	•	•	•
6 Series	E63/E64	Body	SDARS [Satellite tuner]	•	•	•	•
6 Series	E63/E64	Body	SFZ [Satellite vehicle centre]	•	•	•	•
6 Series	E63/E64	Body	SGM-SIM [Safety and Gateway Module]	•	•	•	•
6 Series	E63/E64	Body	SGM-ZGM [Safety and Gateway Module]	•	•	•	•
6 Series	E63/E64	Body	SHD [Slide/tilt sunroof 2]	•		•	•
6 Series	E63/E64			•	•	•	
	,	Body	SHZH [Independent/auxiliary heater]		-		-
6 Series	E63/E64	Body	SMBF [Seat memory, front passenger]	•	•	•	•
6 Series	E63/E64	Body	SMF [Seat memory, driver]	•	•	•	•
6 Series	E63/E64	Body	SVS [Language processing system]	•	•	•	•
6 Series	E63/E64	Body	SZL [Steering column switch centre 2]	•	•	•	•
6 Series	E63/E64	Body	SZL [Switch centre, steering column]	•	•	•	•
6 Series	E63/E64	Body	SZM [Switching centre, centre console]	•	•	•	•
6 Series	E63/E64	Body	TCU [Telematic control unit]	•	•	•	•
6 Series	E63/E64	Body	TLC [Lane Departure Warning]	•	•	•	•
6 Series	E63/E64	Body	TMBF [Door module, front passenger]	•	•	•	•
6 Series	E63/E64	Body	TMFA [Door module, driver]	•			
6 Series	E63/E64	Body	ULF [Universal charging and hands-	•	•	•	•
			free facility]				
6 Series	E63/E64	Body	ULF-SBX [Interface box]	•	•	•	•
6 Series	E63/E64	Body	ULF-SBX-H [Interface box High]	•	•	•	•
6 Series	E63/E64	Body	VM [Video Module]	•	•	•	•
6 Series	E63/E64	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•	•	•	•
6 Series	E63/E64	Chassis	ACC2 [Active Cruise Control 2]	•	•	•	•
6 Series	E63/E64	Chassis	AL [active front steering AFS70]	•	•	•	•
6 Series	E63/E64	Chassis	AL [active steering]	•	•	•	•
6 Series	E63/E64	Chassis	ARS [Dynamic Drive]	•	•	•	•
6 Series	E63/E64	Chassis	ARS [Dynamic Drive 2]	•	•	•	•
6 Series	E63/E64	Chassis	EDC [Damper Control]	•	•	•	•
6 Series	E63/E64	Chassis	LDM [Longitudinal Dynamics Management]	•	•	•	•
6 Series	E63/E64	Chassis	LRR [Long-range sensor]	•	•	•	•
6 Series	E63/E64	Chassis	RDC [Tyre pressure control]	•	•	•	•
6 Series	E63/E64	Drive	CAS [Car Access System]	•	•	•	•
6 Series	E63/E64	Drive	DME/DDE [Engine Electronics]	•	•	•	•
6 Series	E63/E64	Drive	EGS/AGS [Transmission Control]	•			
6 Series	E63/E64	Drive	EKPS [fuel-pump control]	•	•	•	
6 Series	E63/E64	Drive	GWS [Gear selector switch]	•	•		•
6 Series	E63/E64	Drive	VTC [Valvetronic]	•	•	•	•
6 Series	E63/E64	Drive	VTC2 [Valvetronic 2]	•	•	•	•
6 Series	F12/F13	Drive	CAS [Car Access System]	•	•	•	•
6 Series	F12/F13	Drive	DDE [Diesel Electronics]	•	•	•	•

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6 Series	F12/F13	Drive	DME [Digital Motor Electronics]	•	•	•	•
6 Series	F12/F13	Drive	EGS [transmission management]	•	•	•	•
6 Series	F12/F13	Drive	EKPS [Fuel-pump control]	•	•	•	•
6 Series	F12/F13	Drive	GWS [Gear selector switch]	•	•	•	•
6 Series	F12/F13	Chassis	AL [active steering]	•	•	•	•
6 Series	F12/F13	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
6 Series	F12/F13	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
6 Series	F12/F13	Chassis	EDCSHR [Damper satellite, rear right]	•	•	•	•
6 Series	F12/F13	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
6 Series	F12/F13	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
2.0	P10 /P10	Q1 ·	right]	_			
6 Series	F12/F13	Chassis	EMF [Parking brake]	•	•	•	•
6 Series	F12/F13	Chassis	EPS [Electronic Power Steering]	•	•	•	•
6 Series	F12/F13	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
6 Series	F12/F13	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
6 Series	F12/F13	Body	ACC [Active Cruise Control]	•	•	•	•
6 Series	F12/F13	Body	ACSM [Crash Safety Module]	•	•	•	•
6 Series	F12/F13	Body	AHM [Trailer module]	•	•	•	•
6 Series	F12/F13	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
6 Series	F12/F13	Body	ASD [Active Sound Design]	•	•	•	•
6 Series	F12/F13	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
6 Series	F12/F13	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
6 Series	F12/F13 F12/F13	Body	CID [Central Information Display]	•	•	•	•
6 Series	F12/F13	Body	CON [Controller]	•	•	•	•
6 Series	F12/F13	Body	CVM [Convertible top module]	•	•	•	•
6 Series	F12/F13	Body	DVDC [DVD Changer]	•	•	•	•
6 Series	F12/F13	Body	EMALI [Electric-motor reel, left]	•	•	•	•
0 501105	112/110	Doug	EMMERI [Breedire motor rect, reft]				
6 Series	F12/F13	Body	EMARE [Electric-motor reel, right]	•	•	•	•
6 Series	F12/F13	Body	FD [Rear-compartment display]	•	•	•	•
6 Series	F12/F13	Body	FD2 [Rear-compartment display 2]	•	•	•	•
6 Series	F12/F13	Body	FKA [Rear heater/air conditioning]	•	•	•	•
6 Series	F12/F13	Body	FLA [High Beam Assist]	•	•	•	
6 Series	F12/F13	Body	FRM [Footwell module]	•	•	•	•
6 Series	F12/F13	Body	FZD [Function centre, roof]	•	•	•	•
6 Series	F12/F13	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
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6 Series	F12/F13	Body	HUD [Head-Up Display]	•	•	•	•
6 Series	F12/F13	Body	<pre>IHKA [Integrated automatic heating/air conditioning]</pre>	•		•	•
6 Series	F12/F13	Body	JBE [Junction-box electronics]	•	•	•	•
6 Series	F12/F13	Body	KAFAS [Camera-based driver- assistance systems]	•	•	•	•
6 Series	F12/F13	Body	INSTR [Instrument cluster]	•	•	•	•
6 Series	F12/F13	Body	NVE [Night Vision Electronics]	•	•	•	•
6 Series	F12/F13	Body	PDC [Park Distance Control]	•	•	•	•
6 Series	F12/F13	Body	PMA [Parking assistant]	•	•	•	•
6 Series	F12/F13	Body	RAD [Radio]	•	•	•	•
6 Series	F12/F13	Body	RDC [Tyre pressure control]	•	•	•	•
6 Series	F12/F13	Body	SINE [Siren and tilt sensor]	•	•	•	•
6 Series	F12/F13	Body	SMBF [Seat module, passenger]	•	•	•	•
6 Series	F12/F13	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
6 Series	F12/F13	Body	SMFA [Seat module, driver]	•	•	•	•
6 Series	F12/F13 F12/F13	Body	SMFAH [Seat module, driver]	•			
0 261162	1.17/1.19	Dody	side, rear]				
6 Series	F12/F13	Body	SVT [Servotronic]	•	•	•	•
6 Series	F12/F13	Body	SWW [Lane change warning]	•	•	•	•
6 Series	F12/F13	Body	SZL [Switch centre, steering	•	•	•	•
			column]				

6 Series	F12/F13	Body	TRSVC [allround-view camera]	•	•	•	•
6 Series	F12/F13	Body	VM [Video Module]	•	•	•	
6 Series	F12/F13	Body	VSW [video wodule]	•	•	•	•
Series Series	F12/F13	Body	VTG [Transfer case]	•	•	•	•
Series	F12/F13	Body	ZGM [Central Gateway Control				
) Serres	112/113	body	Module]				
Series	F12/F13	Body	SDARS [Satellite tuner]	•	•	•	•
Series	F06	Drive	CAS [Car Access System]	•	•	•	•
Series	F06	Drive	DDE [Diesel Electronics]	•	•	•	•
Series	F06	Drive	DME [Digital Motor Electronics]	•	•	•	•
Series	F06	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
			[6				
Series	F06	Drive	EGS [transmission management]	•	•	•	•
Series	F06	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F06	Drive	GWS [Gear selector switch]	•	•	•	•
Series	F06	Chassis	AL [active steering]	•	•	•	•
Series	F06	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
Series	F06	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
Series	F06	Chassis	EDCSHR [Damper satellite, rear right]	•	•	•	•
6 Series	F06	Chassis	EDCSVL [Damper satellite, front	•	•	•	•
			left]		ļ		
Series	F06	Chassis	EDCSVR [Damper satellite, front right]	•	•	•	•
Series	F06	Chassis	EHC [Electronic Ride-Height Control]	•	•	•	•
Series	F06	Chassis	EMF [Parking brake]	•	•	•	•
Series	F06	Chassis	EPS [Electronic Power Steering]	•	•	•	•
Series	F06	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
Series	F06	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
Series	F06	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
3.6	DOC	D 1	ACC [A 4: Court Court 1]				
Series	F06	Body	ACC [Active Cruise Control]	•	•	•	•
Series	F06	Body	ACSM [Crash Safety Module]	•	•	•	•
Series	F06	Body	AHM [Trailer module]	•	•	•	•
Series	F06	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
Series	F06	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
Series	F06	Body	ASD [Active Sound Design]	•	•	•	•
Series	F06	Body	CBX-ECALL [Combox emergency call]	•		•	•
Series	F06	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
Series	F06	Body	CIC [Car Information Computer]	•	•	•	•
Series	F06	Body	CID [Central information display]	•	•	•	•
Series	F06	Body	CON [Controller]	•	•	•	•
Series	F06	Body	CVM [Convertible top module]	•	•	•	•
Series	F06	Body	DVDC [DVD Changer]	•	•	•	•
Series	F06	Body	EMALI [Electric-motor reel, left]	•	•	•	•
Series	F06	Body	EMARE [Electric-motor reel, right]	•	•	•	•
3 Series	F06	Body	EME [Electric machine electronics]	•	•	•	•
Series	F06	Body	EME2 [Electrical machine electronics]	•	•	•	•
Series	F06	Body	FCON [Rear compartment controller]	•	•	•	•
Series	F06	Body	FD [Rear-compartment display]	•	•	•	•
Series Series	F06	Body	FD2 [Rear-compartment display]	•			
Series Series	F06	Body	FKA [Rear heater/air conditioning]	•	•	•	•
2.0	FOC	D 1	DIA FII: 1 D A · · · · · · · · · · · · · · · · · ·		_		
Series	F06	Body	FLA [High Beam Assist]	•	•	•	•
Series	F06	Body Body	FRM [Footwell module]	-		•	•
		I Rody	FZD [Function centre, roof]				
Series Series	F06 F06	Body	GHAS [Regulated differential lock]	_	-	-	

6 Series F06 Body HKA [Rear-cabin automatic A/C]	•
Series	•
6 Series	
6 Series	
6 Series F06 Body HUD [Head-Up Display] 6 Series F06 Body HRKA [Integrated automatic heating/air conditioning] 6 Series F06 Body INSTR [Instrument cluster] 6 Series F06 Body INSTR [Instrument cluster] 6 Series F06 Body Body [Instrument cluster] 6 Series F06 Body KAFAS [Camera-based driverassistance systems] 7 Series F06 Body PDC [Park distance control] 8 Series F06 Body PDC [Park distance control] 9 Series F06 Body PDC [Park distance control] 9 Series F06 Body PDC [Park distance control] 9 Series F06 Body RAD [Radio] 9 Series F06 Body RAD [Series F06 Body SEC [Supplementary control unit] 9 Series F06 Body SEC [Supplementary control unit] 9 Series F06 Body SEC [Supplementary control unit] 9 Series F06 Body SEC [Supplementary control unit] 9 Series F06 Body SINE [Siren and tilt sensor] 9 Series F06 Body SMBF [Seat module, passenger] 9 Series F06 Body SMBF [Seat module, passenger] 9 Series F06 Body SMFA [Seat module, driver] 9	•
Body	•
Body	
heating/air conditioning 6 Series F06 Body INSTR [Instrument cluster]	•
6 Series F06 Body INSTR [Instrument cluster]	•
6 Series F06 Body JBE [Junction-box electronics]	
6 Series F06 Body RAFAS [Camera-based driverassistance systems] 6 Series F06 Body NVE [Night Vision Electronics] 6 Series F06 Body PDC [Park distance control] 6 Series F06 Body PMA [Parking assistant] 6 Series F06 Body RAD [Radio] 6 Series F06 Body RAD [Radio] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body REM [Rear Seat Entertainment] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body SEC [Supplementary control unit 2] 6 Series F06 Body SEC [Supplementary control unit 2] 6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SME [Accumulator-management electronics] 6 Series F06 Body SMFA [Seat module, driver]	•
assistance systems] 6 Series F06 Body NVE [Night Vision Electronics] 6 Series F06 Body PDC [Park distance control] 6 Series F06 Body PMA [Parking assistant] 6 Series F06 Body RAD [Radio] 6 Series F06 Body RDC [Tyre pressure control] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body REM [Rear Seat Entertainment] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body SEC [Supplementary control unit] 6 Series F06 Body SEC [Supplementary control unit] 6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBFH [Seat module, passenger] 6 Series F06 Body SMBFH [Seat module, passenger] 6 Series F06 Body SMFA [Seat module, driver] 6 Series F06 Body SMFA [Seat module	•
6 Series F06 Body NVE [Night Vision Electronics] 6 Series F06 Body PDC [Park distance control] 6 Series F06 Body PMA [Parking assistant] 6 Series F06 Body RAD [Radio] 6 Series F06 Body RDC [Tyre pressure control] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body RSE [Rear Seat Entertainment] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body SEC [Supplementary control unit] 6 Series F06 Body SEC [Supplementary control unit 2] 6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBF [Seat module, driver] 6 Series F06 Body SMFA [Satellite tuner] 6 Series F06 Body SMFA [Satellite tuner] 6 Series F06 Body SMFA [Satellite tuner] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box]	•
6 Series F06 Body PDC [Park distance control]	•
6 Series F06 Body RAD [Radio]	
6 Series F06 Body RAD [Radio]	<u>_</u>
6 Series F06 Body REM [Rear electronic module] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body SEC [Supplementary control unit] 6 Series F06 Body SEC [Supplementary control unit 2] 6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBF [Seat module, passenger] 7 Series F06 Body SMBF [Seat module, passenger] 8 Series F06 Body SMBF [Seat module, passenger] 9 SMBF [Seat module, passenger] 9 SMBF [Seat module, passenger] 9 SMBF [Seat module, passenger] 9 SMBF [Seat module, passenger]	•
6 Series F06 Body REM [Rear electronic module]	•
6 Series F06 Body RSE [Rear Seat Entertainment] • • • • • • • • • • • • • • • • • • •	•
6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body SEC [Supplementary control unit] 6 Series F06 Body SEC2 [Supplementary control unit 2] 6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBF [Seat module, passenger] 7 Series F06 Body SMFA [Seat module, passenger] 8 Series F06 Body SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger] 9 SMFA [Seat module, passenger]	•
6 Series F06 Body SEC [Supplementary control unit]	•
6 Series F06 Body SINE [Siren and tilt sensor]	•
6 Series F06 Body SINE [Siren and tilt sensor] 6 Series F06 Body SMBF [Seat module, passenger] 6 Series F06 Body SMBFH [Seat module, passenger's side, rear] 6 Series F06 Body SME [Accumulator-management electronics] 6 Series F06 Body SMFA [Seat module, driver] 6 Series F06 Body SMFA [Seat module, driver's side, rear] 6 Series F06 Body SMFA [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] 6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box] 6 Series F06 Body ULF-SBX [Interface box]	•
6 Series F06 Body SMBF [Seat module, passenger] ● ● ● 6 Series F06 Body SMBFH [Seat module, passenger's side, rear] 6 Series F06 Body SME [Accumulator-management electronics] ● ● ● 6 Series F06 Body SMFA [Seat module, driver] ● ● ● 6 Series F06 Body SMFAH [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] ● ● ● ● 6 Series F06 Body SWW [Lane change warning] ● ● ● ● 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] ● ● ● 6 Series F06 Body TRSVC_allround-view [camera] ● ● ● 6 Series F06 Body TCU [Telematic Control Unit] ● ● 6 Series F06 Body ULF-SBX [Interface box] ● ●	•
6 Series F06 Body SMBF [Seat module, passenger] ● ● ● ● ● 6 Series F06 Body SMBFH [Seat module, passenger's side, rear] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●	
6 Series F06 Body SMBFH [Seat module, passenger's side, rear] 6 Series F06 Body SME [Accumulator-management electronics] 6 Series F06 Body SMFA [Seat module, driver] 6 Series F06 Body SMFAH [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] 6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] ● 6 Series F06 Body TRSVC_allround-view [camera] ● 6 Series F06 Body TCU [Telematic Control Unit] ● 6 Series F06 Body ULF-SBX [Interface box] ●	•
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6 Series F06 Body SME [Accumulator-management electronics] 6 Series F06 Body SMFA [Seat module, driver] ● ● 6 Series F06 Body SMFAH [Seat module, driver's side, rear] ● ● ● 6 Series F06 Body SVT [Servotronic] ● ● ● ● 6 Series F06 Body SWW [Lane change warning] ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● <td>•</td>	•
electronics 6 Series F06 Body SMFA [Seat module, driver] 6 Series F06 Body SMFAH [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] 6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box]	
6 Series F06 Body SMFA [Seat module, driver] ● ● ● 6 Series F06 Body SMFAH [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] ● ● ● 6 Series F06 Body SWW [Lane change warning] ● ● ● 6 Series F06 Body SZL [Switch centre, steering column] ● ● ● 6 Series F06 Body SDARS [Satellite tuner] ● ● ● 6 Series F06 Body TRSVC_allround-view [camera] ● ● ● 6 Series F06 Body TCU [Telematic Control Unit] ● ● 6 Series F06 Body ULF-SBX [Interface box] ● ●	•
6 Series F06 Body SMFAH [Seat module, driver's side, rear] 6 Series F06 Body SVT [Servotronic] ● ● 6 Series F06 Body SWW [Lane change warning] ● ● 6 Series F06 Body SZL [Switch centre, steering column] ● ● 6 Series F06 Body SDARS [Satellite tuner] ● ● 6 Series F06 Body TRSVC_allround-view [camera] ● ● 6 Series F06 Body TCU [Telematic Control Unit] ● ● 6 Series F06 Body ULF-SBX [Interface box] ● ●	
side, rear] 6 Series F06 Body SVT [Servotronic] 6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box] 6 Series F06 Body ULF-SBX [Interface box]	•
6 Series F06 Body SVT [Servotronic] 6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box] 6 Series F06 Body ULF-SBX [Interface box]	•
6 Series F06 Body SWW [Lane change warning] 6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box] 6 Series F06 Body ULF-SBX [Interface box]	•
6 Series F06 Body SZL [Switch centre, steering column] 6 Series F06 Body SDARS [Satellite tuner]	•
column] column] 6 Series F06 Body SDARS [Satellite tuner] ● ● 6 Series F06 Body TRSVC_allround-view [camera] ● ● 6 Series F06 Body TCU [Telematic Control Unit] ● ● 6 Series F06 Body ULF-SBX [Interface box] ● ●	
6 Series F06 Body SDARS [Satellite tuner] 6 Series F06 Body TRSVC_allround-view [camera] 6 Series F06 Body TCU [Telematic Control Unit] 6 Series F06 Body ULF-SBX [Interface box]	
6 Series F06 Body TRSVC_allround-view [camera]	
6 Series F06 Body TCU [Telematic Control Unit] • • • • 6 Series F06 Body ULF-SBX [Interface box] • •	•
6 Series F06 Body ULF-SBX [Interface box] • •	
6 Series F06 Body ULF-SBX-H [Interface box high]	
, , , , , , , , , , , , , , , , , , , ,	•
6 Series F06 Body ZGM [Central Gateway Control Module]	
7 Series E23 Drive DME/DDE [Engine Electronics]	•
7 Series E23 Drive EML [Engine-Power Control]	
7 Series E23 Drive EGS/AGS [Transmission Control]	
	•
7 Series E23 Body KOM [Instrument cluster] ● ● 7 Series E23 Drive EWS [Electronic car Immobilisation] ● ●	
system]	
7 Series E23 Drive GSR [Cruise control]	•
7 Series E23 Body AB [airbag] • •	•
7 Series E23 Body SPM/SM [Seat/mirror memory] • •	
	•
	•
7 Series E23 Chassis ABS/ASC [tester] • • •	
7 Series E32 Drive DME/DDE [Engine Electronics] • • •	•
7 Series E32 Drive EML [Engine-Power Control] • •	<u> </u>
7 Series E32 Drive EGS/AGS [Transmission Control]	•
7 Series E32 Body KOM [Instrument cluster] • •	•
7 Series E32 Drive EWS [Electronic car Immobilisation] •	•
system System CSD [Coming and to 1]	
7 Series E32 Drive GSR [Cruise control]	•
7 Series E32 Body AB [airbag] ● ●	•

7 Series	E32	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
7 Series	E32	Body	IHK [Heater-A/C system]	•	•	•	•
7 Series	E32	Chassis	ABS [Anti-lock braking system]	•	•	•	•
7 Series	E32	Chassis	DSC [Dynamic stability control]	•	•	•	•
7 Series	E32	Body	ADS [Throttle-valve control]	•	•	•	•
7 Series	E32	Chassis	ABS/ASC [tester]				
7 Series	E38	Body	MRS/AB [Airbag/ACSM]	•	•	•	-
	E38	-		_			•
7 Series		Body	AIC [Automatic Interval control]	•	•	•	•
7 Series	E38	Body	BIT [Basis Interface Telephone]	•	•	•	•
7 Series	E38	Body	BM [On-board monitor]	•	•	•	•
7 Series	E38	Body	BMBT [On-board monitor, control	•	•	•	•
	700		panel]				
7 Series	E38	Body	CCM [Check Control Module]	•	•	•	•
7 Series	E38	Body	DSP [Digital Sound Processor]	•	•	•	•
7 Series	E38	Body	FBZV [Radio-control system]	•	•	•	•
7 Series	E38	Body	FGB [rear compartment blower]	•	•	•	•
7 Series	E38	Body	FHK [rear-compartment heating/air	•	•	•	•
			conditioning				
7 Series	E38	Body	FID [Rear-compartment information	•	•	•	•
			display]				
7 Series	E38	Body	FMBT [Rear-compartment	•	•	•	•
			monitor, control panel]				
7 Series	E38	Body	FMGT [Rear-compartment	•	•	•	•
			monitor, graphics section]				
7 Series	E38	Body	GR2 [Cruise control]	•	•	•	•
7 Series	E38	Body	HKM [Boot-lid module]	•	•	•	•
7 Series	E38	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
7 Series	E38	Body	IHKR [Heater and A/C control]	•	•	•	•
7 Series	E38	Body	IKE [Instrument-cluster	•	•	•	•
			electronics]				
7 Series	E38	Body	IR [Infrared compact locking	•	•	•	•
			system]				
7 Series	E38	Body	IR [Radio/infrared locking system]	•	•	•	•
7 Series	E38	Body	JBIT [Japan Basis Interface	•	•	•	•
		,	Telephone]				
7 Series	E38	Body	LCM [Light Check Module]	•	•	•	•
7 Series	E38	Body	LM [Lights Module]	•	•	•	•
7 Series	E38	Body	LRA [Automatic headlight vertical	•	•	•	•
. 501105	200	204,	aim control]				
7 Series	E38	Body	MID [Multi Information Display]		•	•	•
7 Series	E38	Body	NAJ [Navigation computer, Japan]	•	•	•	•
7 Series	E38	Body	NAV [Navigation computer]		•	•	
		-					
7 Series	E38	Body	NAV [Navigation computer MKIII]	•			•
7 Series	E38	Body	PDC [Park distance control]		-		
7 Series	E38	Body	RAD [Radio]	•	•	•	
7 Series	E38	Body	RCC [Radio-clock module]	•	•	•	•
7 Series	E38	Body	SES [Language-input system]	•	•	•	•
7 Series	E38	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
7 Series	E38	Body	SM/LSM_[Seat/steering-column	•	•	•	•
			memory]				
7 Series	E38	Body	SMB [passenger seat memory]	•	•	•	•
7 Series	E38	Body	STH [park heating]	•	•	•	•
7 Series	E38	Body	SZM [Switching centre, centre	•	•	•	•
			console]				
7 Series	E38	Body	TEL [Telephone interface]	•	•	•	•
7 Series	E38	Body	URS [Rollover sensor]	•	•	•	•
7 Series	E38	Body	VID [Video module]	•	•	•	•
7 Series	E38	Body	VID [Video module III]	•	•	•	•
7 Series	E38	Body	ZKE [Central body electronics]	•	•		•
7 Series	E38	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
1 perres	E90	OllaSS1S	Control]				
7 Series	E38	Chassis	EDC [Damper Control]				•
							•
7 Series	E38	Chassis	LEW [Steering-angle sensor]	•	•	•	
7 Series	E38	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
7.0 :	P00	01 :	ppg fm		 		
7 Series	E38	Chassis	RDC [Tyre pressure control]	•	•	•	•
7 Series	E38	Chassis	RDW [tyre-blowout warning]		•	•	•

7 C:	E38	Da.:	DME/DDE [Ei Elti]				
7 Series 7 Series	E38	Drive Drive	DME/DDE [Engine Electronics] EGS/AGS [Transmission Control]	•	•	•	•
7 Series	E38	Drive	EML [Electronic engine-power	•	•	•	
7 Series	E30	Diive	control				
7 Series	E38	Drive	EWS [Vehicle immobilizer]	•	•	•	•
7 Series	E38	Drive	TRS [Electronic battery isolator	•	•	•	•
Colles	100	DIIVC	switch]				
7 Series	E65	Body	AHL [Adaptive directional	•	•	•	•
. 501105	200	Doay	headlights]				
7 Series	E65	Body	AHM [Trailer module]	•	•	•	•
7 Series	E65	Body	AMP [Amplifier]	•	•	•	•
7 Series	E65	Body	ANT [Aerial/antenna tuner]	•	•	•	•
7 Series	E65	Body	ASK [Audio system controller]	•	•	•	•
7 Series	E65	Body	BZM [Control centre, centre console]		•	•	•
		,				_	
7 Series	E65	Body	CA [Comfort access system]	•	•	•	•
7 Series	E65	Body	CAN [communication analysis]	•	•	•	•
7 Series	E65	Body	CD [Control Display]	•	•	•	•
7 Series	E65	Body	CDC [CD Changer]	•	•	•	•
7 Series	E65	Body	CD-GW [Control Display]	•	•	•	•
7 Series	E65	Body	CEM [Clean Energy Module]	•	•	•	•
7 Series	E65	Body	CNAV [Navigation system, China]	•	•	•	•
7 Series	E65	Body	CON [Controller]	•	•	•	•
7 Series	E65	Body	DAB [Digital tuner]	•	•	•	•
7 Series	E65	Body	DVDC [DVD Changer]	•	•	•	•
7 Series	E65	Body	DWA [anti-theft alarm system]	•	•	•	•
7 Series	E65	Body	FBI [Flexible Bus Interface]	•		•	
7 Series	E65	Body	FBZM [Rear compartment, control	•			
7 Series	E09	Бойу	centre, centre console				
7 Series	E65	Body	FCON [Rear compartment controller]	•	•	•	•
, series	E00	Dody	reon [Real compartment controller]				
7 Series	E65	Body	FD [Rear-compartment display]	•	•	•	•
7 Series	E65	Body	FKA [Rear heater/air conditioning]	•	•	•	•
, belies	Loo	Dody	I km [kear heater/arr conditioning]				
7 Series	E65	Body	FLA [High Beam Assist]	•	•	•	•
7 Series	E65	Body	HKL [Rear-lid lift]	•	•	•	•
7 Series	E65	Body	IBOC [Digital tuner US]	•	•	•	•
7 Series	E65	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
, berres	100	body	inan [neater/automatre n/e control]				
7 Series	E65	Body	INSTR [Instrument cluster]	•	•	•	•
7 Series	E65	Body	JBIT [Japan Basis Interface	•	•	•	•
. 501105	200	Dody	Telephone]				
7 Series	E65	Body	JNAV [Navigation system, Japan]	•	•	•	•
7 Series	E65	Body	KHI [Headset interface]	•	•	•	•
7 Series	E65	Body	KNAV [Navigation system, Korea]	•	•	•	•
7 Series	E65	Body	LM [Lights Module]	•	•	•	•
7 Series	E65	Body	LM2 [Light module 2]	•	•	•	•
7 Series	E65	Body	LM2 [Light module 2 with adaptive	•	•	•	•
			headlight]				
7 Series	E65	Body	LM2 [AHL2 Light module 2 with	•	•	•	•
			adaptive headlight 2]				
7 Series	E65	Body	MOST [system analysis]	•	•	•	•
7 Series	E65	Body	NAJ [Navigation computer, Japan]	•	•	•	•
7 Series	E65	Body	NAV [Navigation computer]	•	•	•	•
7 Series	E65	Body	NVE [Night Vision Electronics]	•	•	•	•
7 Series	E65	Body	NVK [Night Vision camera]	•	•	•	•
7 Series	E65	Body	PDC [Park distance control]	•	•	•	•
7 Series	E65	Body	PM [Power Module]	•	•	•	•
7 Series	E65	Body	RLS [Rain/Light Sensor]	•	•	•	•
7 Series	E65	Body	SASL [Satellite, A-pillar, left]	•	•	•	•
7 Series	E65	Body	SASR [Satellite, A-pillar, right]	•	•	•	•
7 Series	E65	Body	SBSL [Satellite, B-pillar, left]	•	•	•	•
	E65	Body	SBSR [Satellite, B-pillar, right]	•	•	•	•
7 Series	_	Body	SDARS [Satellite tuner]	•	•	•	•
7 Series 7 Series	LEOD		[SGCSTIIO ONIOI]			ı -	-
7 Series	E65	-	SEC2 [Supplementary control unit 9]	•			
	E65	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
7 Series 7 Series	E65	Body		•	•	•	•
7 Series		-	SEC2 [Supplementary control unit 2] SFZ [Satellite vehicle centre] SG-FD [Control unit, rear-		•	•	•

7 Series	E65	Body	SG-FD-GW [Control unit, rear-	•	•	•	•
		j	compartment display]				
7 Series	E65	Body	SGM-SIM [Safety and Gateway Module]	•	•	•	•
7 Series	E65	Body	SGM-ZGM [Safety and Gateway Module]	•	•	•	•
7 Series	E65	Body	SHD [Slide/tilt sunroof 2]	•	•	•	•
7 Series	E65	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
7 Series	E65	Body		•	•	•	•
7 Series	E65	Body	SIM [Safety and Information Module]	•	•	•	•
7 Series	E65	Body	SINE [Siren and tilt sensor]	•	•	•	•
7 Series	E65	Body	SMBF [Seat module, passenger]	•	•	•	•
7 Series	E65	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
7 Series	E65	Body	SMFA [Seat module, driver]	•	•	•	•
7 Series	E65	Body	SMFAH [Seat module, driver's	•	•	•	•
7 0 ·	Das.	D 1	side, rear				
7 Series	E65	Body	SSBF [Satellite, seat, passenger]	•	•	•	•
7 Series	E65	Body	SSFA [Satellite, seat, driver]	•	-	-	•
7 Series	E65	Body	SSH [Satellite, seat, rear]	•			-
7 Series 7 Series	E65 E65	Body Body	STVL [Satellite, door, front left] STVR [Satellite, door, front right]	•	•	•	•
7 Series	E65	Body	SVS [Language processing system]	•	•	•	•
7 Series	E65	Body	SZL [Switch centre, steering	•			-
			column]				
7 Series	E65	Body	TCU [Telematic control unit]	•	•	•	•
7 Series	E65	Body	TEL [Telephone interface]	•	•	•	•
7 Series	E65	Body	TEL [Telephone USA]	•	•	•	•
7 Series	E65	Body	TMBFH [Door module, passenger's side, rear]	•	•	•	•
7 Series	E65	Body	TMBFT [Door module, passenger door]	•	•	•	•
7 Series	E65	Body	TMFAH [Door module, driver's side, rear]	•	•	•	•
7 Series	E65	Body	TMFAT [Door module, driver's door]	•	•	•	•
7 Series	E65	Body	VM [Video Module]	•	•		•
7 Series	E65	Body	WIM [Wiper module]				
7 Series	E65	Body	ZBM [Two-battery management]	•			
7 Series	E65	Body	ZGM [Central Gateway Module]	•	•	•	•
7 Series	E65	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
7.0 .	Des	CI :	Control]		_		
7 Series	E65	Chassis	ACC [Active Cruise Control]	•	•	•	•
7 Series	E65 E65	Chassis	ACC2 [Active Cruise Control 2] ARS [Dynamic Drive]	•		•	
7 Series 7 Series	E65	Chassis	ARS [Dynamic Drive] ARS [Dynamic Drive 2]		•	•	•
7 Series	E65	Chassis Chassis	CIM [Chassis Integration Module]	•	-	•	•
7 Series	E65	Chassis	CIM2 [Chassis Integration Module 2]	•	•	•	•
7.0 :	P.C.F.	CI :	PDC [D		 _		
7 Series	E65	Chassis	EDC [Damper Control]	•	•	•	•
7 Series	E65	Chassis	EHC [Electronic Ride-Height Control]				
7 Series	E65	Chassis	EMF [Parking brake]	•	•	•	•
7 Series	E65	Chassis	RDC [Tyre pressure control]	•	•	•	•
7 Series	E65	Drive	CAS [Car Access System]	•	•	•	•
7 Series	E65	Drive	DME/DDE [Engine Electronics]	•	•	•	•
7 Series	E65	Drive	EGS/AGS [Transmission Control]	•	•	•	•
7 Series	E65	Drive	EKPS [fuel-pump control]	•	•	•	•
7 Series	E65	Drive	HPFI [control unit]	•	•	•	•
7 Series	E65	Drive	VTC [Valvetronic]	•	•	•	•
7 Series	E65	Drive	VTC2 [Valvetronic 2]	•	•	•	•
7 Series	F01/F02/F04	Drive	CAS [Car Access System]	•	•	•	•
17 Comica	F01/F02/F04	Drive	DME [Digital Motor Electronics]	•	•	•	•
7 Series	/	_					
7 Series 7 Series 7 Series	F01/F02/F04 F01/F02/F04	Drive Drive	DDE [Diesel Electronics] DME [Digital Motor Electronics 2]	•	•	•	•

7 Series	F01/F02/F04	Drive	EGS [transmission management]	•	•	•	•
Series	F01/F02/F04	Drive	GWS [Gear selector switch]	•	•	•	•
Series	F01/F02/F04	Drive	EKPS [Fuel-pump control]	•	•	•	•
Series	F01/F02/F04	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
Series	F01/F02/F04	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
	Post /Post /Post	21					
Series	F01/F02/F04	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
Series	F01/F02/F04	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
Series	F01/F02/F04	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
7 Series	F01/F02/F04	Chassis	right] EDCSVL [Damper satellite, front	•	•	•	•
Series	F01/F02/F04	Chassis	left EDCSVR [Damper satellite, front	•	•	•	•
Series	F01/F02/F04	Chassis	right] EMF [Parking brake]	•			
Series Series	F01/F02/F04	Chassis	EHC [Electronic Ride-Height	•	•	•	•
. C i	E01 /E09 /E04	Ch : -	Control]				
Series	F01/F02/F04	Chassis	AL [active steering] INSTR [Instrument cluster]	•	•	•	
Series	F01/F02/F04	Body					
Series	F01/F02/F04	Body	IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
Series	F01/F02/F04	Body	ACSM [Crash Safety Module]	•	•	•	•
Series	F01/F02/F04	Body	CIC [Car Information Computer]	•	•	•	•
Series	F01/F02/F04	Body	FZD [Function centre, roof]	•	•		•
Series	F01/F02/F04 F01/F02/F04	Body	PDC [Park Distance Control]	•		•	
Series	F01/F02/F04 F01/F02/F04	Body	FRM [Footwell module]	•	•	•	
				-	<u> </u>		
Series Series	F01/F02/F04 F01/F02/F04	Body Body	JBE [Junction-box electronics] ZGM [Central Gateway Control	•	•	•	•
	, ,		Module]				
Series	F01/F02/F04	Body	SZL [Switch centre, steering column]	•	•	•	•
'Series	F01/F02/F04	Body	CON [Controller]	•	•	•	•
Series	F01/F02/F04	Body	CID [Central Information Display]	•	•	•	•
Series	F01/F02/F04	Body	SMFA [Seat module, driver]	•	•	•	•
Series	F01/F02/F04	Body	SMBF [Seat module, passenger]	•	•	•	•
Series	F01/F02/F04 F01/F02/F04	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
Series	F01/F02/F04 F01/F02/F04	Body	HUD [Head-Up Display]		-		
Series	F01/F02/F04	Body	ULF-SBX-H [Interface box high]	•	-		
Series	F01/F02/F04	Body	FLA [High Beam Assist]	•	•	-	•
Series	F01/F02/F04	Body	RSE [Rear Seat Entertainment]	•	•	•	•
Series	F01/F02/F04	Body	DVDC [DVD Changer]	•	•	•	• -
Series	F01/F02/F04	Body	VSW [video switch]	•	•	•	•
'Series	F01/F02/F04	Body	HKL [Rear-lid lift]	•	•	•	•
'Series	F01/F02/F04	Body	FD [Rear-compartment display]	•	•	•	•
'Series	F01/F02/F04	Body	FD2 [Rear-compartment display 2]	•	•	•	•
Series	F01/F02/F04	Body	ACC [Active Cruise Control]	•	•	•	•
Series	F01/F02/F04	Body	AHM [Trailer module]	•	•	•	•
Series	F01/F02/F04	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
Series	F01/F02/F04	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
7 Series	F01/F02/F04	Body	EMALI [Electric-motor reel, left]	•	•	•	•
7 Series	F01/F02/F04	Body	· ·	•	•	•	•
			EMARE [Electric-motor reel, right]				
Series	F01/F02/F04	Body	EME [Electric machine electronics]	•	•	•	•
Series	F01/F02/F04	Body	FCON [Rear compartment controller]	•	•	•	•
Series	F01/F02/F04	Body	FKA [Rear heater/air conditioning]	•	•	•	•
7 Series	F01/F02/F04	Body	GZAL [Targeted illumination, left]	•	•	•	•
7 Series	F01/F02/F04	Body	GZAR [Targeted illumination, right]	•	•	•	•
'Series	F01/F02/F04	Body	HKA [Rear-cabin automatic A/C]		•	•	•

7 Series	F01/F02/F04	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
Series	F01/F02/F04	Body	KAFAS [Camera-based driver-	•	•	•	•
Series	F01/F02/F04	Body	assistance systems LHML [LED main light module, left]	•	•	•	•
Series	F01/F02/F04	Body	LHMR [LED main light module, right]	•	•	•	•
Series	F01/F02/F04	Body	NVE [Night Vision Electronics]	•	•	•	•
Series	F01/F02/F04	Body	RAD [Radio]	•	•	•	•
Series	F01/F02/F04	Body	RDC [Tyre pressure control]	•	•	•	•
Series	F01/F02/F04	Body	SDARS [Satellite tuner]	•	•	•	•
Series	F01/F02/F04	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
Series	F01/F02/F04	Body	SME [Accumulator-management electronics]	•	•	•	•
Series	F01/F02/F04	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
Series	F01/F02/F04	Body	SVT [Servotronic]	•	•	•	•
Series	F01/F02/F04	Body	SWW [Lane change warning]	•	•	•	•
Series	F01/F02/F04	Body	STML [Headlight driver module, left]	•	•	•	•
Series	F01/F02/F04	Body	STMR [Headlight driver module, right]	•	•	•	•
Series	F01/F02/F04	Body	TRSVC [allround-view camera]	•	•	•	•
Series	F01/F02/F04	Body	TBX [Touchbox]	•	•	•	•
Series	F01/F02/F04	Body	ULF-SBX [Interface box]	•	•	•	•
Series	F01/F02/F04	Body	VM [Video Module]	•	•	•	•
Series	F01/F02/F04	Body	VTG [Transfer case]	•	•	•	•
Series	E31	Drive	DME/DDE [Engine Electronics]	•	•	•	•
Series	E31	Drive	EML [Engine-Power Control]	•	•	•	•
Series	E31	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Series	E31	Body	KOM [Instrument cluster]	•	•	•	•
Series	E31	Drive	EWS [Electronic car Immobilisation system]	•	•	•	•
Series	E31	Drive	GSR [Cruise control]	•	•	•	
Series	E31	Body	AB [airbag]		•		
Series	E31	Body	SPM/SM [Seat/mirror memory]				
Series	E31	Body	IHK [Heater-A/C system]	•	•	•	•
Series	E31	Chassis	ABS [Anti-lock braking system]				
	E31	Chassis	DSC [Dynamic stability control]	•	•		
Series Series	E31	Body	ADS [Throttle-valve control]				
	E31			•	•	•	•
Series		Chassis	ABS/ASC [tester]	+	•		•
Series	100/112	Drive	CAS [Car Access System]	•	•	•	
Series	I00/I12	Drive	DDE [Diesel Electronics]	•	•	•	_
Series Series	I00/I12 I00/I12	Drive Drive	DME [Digital Motor Electronics] DME [Digital Motor Electronics 2]	•	•	•	•
Series	I00/I12	Drive	EGS [transmission management]	•	•	•	•
Series	I00/I12	Drive	GWS [Gear selector switch]	•	•	•	•
Series	I00/I12	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
Series	100/112	Chassis	EMF [Parking brake]	•	•	•	•
Series	I00/I12	Chassis	EPS [Electronic Power Steering]	•	•	•	•
Series	100/112	Body	ACSM [Crash Safety Module]	•	•	•	•
Series	100/112	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
Series	I00/I12	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
Series	I00/I12	Body	ASD [Active Sound Design]	•	•	•	•
Series	I00/I12	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
Series	100/112	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
Series	I00/I12	Body	CIC [Car Information Computer]	•	•	•	•
	I00/I12	Body	CON [Controller]	•	•	•	•
			EME [Electric machine electronics]		•		
Series Series	I00/I12	Body	EME [Electife machine electionics]				
Series	I00/I12 I00/I12	Body	EME2 [Electrical machine electronics] electronics]	•	•	•	•

	1 .	1	1 -	Γ_	T =		
I Series	100/112	Body	IHKA [Integrated automatic	•	•	•	•
I Series	T00 /T10	D - J	heating/air conditioning]				
	I00/I12	Body	INSTR [Instrument cluster]	•	•	•	•
I Series	100/112	Body	KAFAS [Camera-based driver-assistance systems]	•	•	•	•
I Series	I00/I12	Body	PMA [Parking assistant]	•	•	•	•
I Series	I00/I12	Body	RAD [Radio]				
I Series	I00/I12	Body	SME [Accumulator-management		•	•	•
1 series	100/112	body	electronics				
I Series	I00/I12	Body	ZGM [Central Gateway Control	•	•	•	•
1 501105	100/112	Dody	Module]				
X Series	X5 F15	Drive	CAS [Car Access System]	•	•	•	•
X Series	X5 F15	Drive	DDE [Diesel Electronics]	•	•	•	•
X Series	X5_F15	Drive	DME [Digital Motor Electronics]	•	•	•	•
X Series	X5_F15	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
501105		21110	bild [bigited meter bleetfelles 2]				
X Series	X5_F15	Drive	EGS [transmission management]	•	•	•	•
X Series	X5_F15	Drive	EKPS [Fuel-pump control]	•	•	•	•
K Series	X5 F15	Drive	GWS [Gear selector switch]	•	•	•	•
(Series	X5_F15	Drive	QMVH [Lateral-moment	•	•	•	•
			distribution, rear axle]				
(Series	X5_F15	Chassis	AL [active steering]	•	•	•	•
K Series	X5 F15	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X5_F15	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]				
X Series	X5_F15	Chassis	EMF [Parking brake]	•	•	•	•
X Series	X5_F15	Chassis	EPS [Electronic Power Steering]	•	•	•	•
(Series	X5 F15	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
X Series	X5_F15	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
X Series	X5_F15	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
X Series	X5 F15	Body	ACC [Active Cruise Control]	•	•	•	•
X Series	X5_F15	Body	ACSM [Crash Safety Module]				
			-	•	•	•	
X Series	X5_F15	Body	AHM [Trailer module] AMPH [Hi-Fi amplifier]	•	-		•
X Series	X5_F15 X5_F15	Body	AMPH [Hi-Fi amplifier] ASD [Active Sound Design]	•	•	•	•
X Series X Series	X5_F15 X5_F15	Body Body	CBX-ECALL [Combox emergency call]	•	•	•	
a series	V9_L19	Dody	CDA-ECALL [COMMOX emergency carr]				
X Series	X5_F15	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series	X5_F15	Body	CIC [Car Information Computer]	•	•	•	•
X Series	X5_F15	Body	CID [Central information display]	•	•	•	•
X Series	X5_F15	Body	CON [Controller]	•	•	•	•
K Series	X5_F15	Body	DVDC [DVD Changer]	•	•	•	•
X Series	X5_F15	Body	EMALI [Electric-motor reel, left]	•	•	•	•
K Series	X5_F15	Body	EMARE [Electric-motor reel, right]	•	•	•	•
(Series	X5_F15	Body	EME [Electric machine electronics]	•	•	•	•
X Series	X5_F15	Body	EME2 [Electrical machine	•	•	•	•
			electronics]				
X Series	X5_F15	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X Series	X5_F15	Body	FLA [High Beam Assist]	•	•	•	•
X Series	X5_F15 X5_F15	Body	FRM [Footwell module]	•	•	•	-
X Series	X5_F15 X5_F15	Body	FZD [Function centre, roof]				
Series Series	X5_F15	Body	HKL [Automatic luggage compartment	•	•		•
7 001169	AU_1 10	Dody	lid actuation]				
(Series	X5 F15	Body	HKL [Rear-lid lift]	•	•	•	•
K Series	X5_F15	Body	HUD [Head-Up Display]	•	•	•	•
K Series	X5_F15	Body	IHKA [Integrated automatic	•	•	•	•
		Dody	heating/air conditioning]				
X Series	X5_F15	Body	INSTR [Instrument cluster]	•	•	•	•
K Series	X5_F15	Body	JBE [Junction-box electronics]	•	•	•	•
	1			+=	+	$+$ $\overline{-}$	-
(Series	X5_F15	Body	KAFAS [Camera-based driver-				

X Series	X5_F15	Body	NVE [Night Vision Electronics]	•	•	•	•
X Series	X5_F15	Body	PDC [Park distance control]	•	•	•	•
X Series	X5_F15	Body	PMA [Parking assistant]	•	•	•	•
X Series	X5 F15	Body	PCU [Power Control Unit]	•	•	•	•
X Series	X5 F15	Body	RDC [Tyre pressure control]	•	•	•	•
X Series	X5_F15	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X Series	X5_F15		SEC [Supplementary control unit]	•		•	•
		Body		•	_	-	
X Series	X5_F15	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
	W	p. 1	ourn fo		_	_	
X Series	X5_F15	Body	SMBF [Seat module, passenger]	•	•	•	•
X Series	X5_F15	Body	SME [Accumulator-management	•	•	•	•
			electronics				
X Series	X5_F15	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X5_F15	Body	SVT [Servotronic]	•	•	•	•
X Series	X5 F15	Body	SWW [Lane change warning]	•	•	•	•
X Series	X5_F15	Body	STML [Headlight driver module, left]	•	•	•	•
		204)	ering [incomingno driver medare, rere]				
X Series	X5_F15	Body	STMR [Headlight driver	•	•	•	•
A SCITES	NO_1 10	Dody	module, right]				
X Series	X5_F15	Body	TRSVC [allround-view camera]	•			•
		· ·		_	-	•	_
X Series	X5_F15	Body	TBX [Touchbox]	•	•	•	•
X Series	X5_F15	Body	VM [Video Module]	•	•	•	•
X Series	X5_F15	Body	VTG [Transfer case]	•	•	•	•
X Series	X5_F15	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
X Series	X4_F26	Drive	CAS [Car Access System]	•	•	•	•
X Series	X4 F26	Drive	DDE [Diesel Electronics]	•	•	•	•
X Series	X4 F26	Drive	DME [Digital Motor Electronics]	•	•	•	•
X Series	X4 F26	Drive	EGS [transmission management]	•			•
X Series	X4_F26	Drive	EKPS [Fuel-pump control]	•	•	•	•
	_	1	-			•	-
X Series	X4_F26	Drive	GWS [Gear selector switch]	•	•	-	•
X Series	X4_F26	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X4_F26	Chassis	EMF [Parking brake]	•	•	•	•
X Series	X4_F26	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X Series	X4_F26	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
X Series	X4 F26	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
X Series	X4 F26	Body	ACC [Active Cruise Control]	•	•	•	•
X Series	X4 F26	Body	ACSM [Crash Safety Module]	•		•	•
		Doay	, ,	-	•	•	•
		Rody	IAHM Trailor modulo				
X Series	X4_F26	Body	AHM [Trailer module]	•	•	•	
X Series X Series	X4_F26 X4_F26	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
X Series	X4_F26			•	•	•	•
X Series X Series X Series	X4_F26 X4_F26 X4_F26	Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call]	•	•	•	•
X Series X Series X Series X Series	X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series X Series X Series	X4_F26 X4_F26 X4_F26	Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call]	•	•	•	•
X Series X Series X Series X Series X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display]	•	•	•	•
X Series X Series X Series X Series	X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series X Series X Series X Series X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display]	•	•	•	•
X Series X Series X Series X Series X Series X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller]	•	•	•	•
X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer]	•	•	•	•
X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module]	•	•	•	•
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof]	• • • • • • • • • • • • • • • • • • •	•	•	•
X Series	X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26 X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module]	•	•	•	•
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock]	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics] KAFAS [Camera-based driver-				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-MEDIA [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics] KAFAS [Camera-based driverassistance systems] INSTR [Instrument cluster]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-ECALL [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics] KAFAS [Camera-based driverassistance systems] INSTR [Instrument cluster] PDC [Park Distance Control]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-ECALL [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics] KAFAS [Camera-based driverassistance systems] INSTR [Instrument cluster] PDC [Park Distance Control] RAD [Radio]				
X Series	X4_F26	Body Body Body Body Body Body Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call] CBX-ECALL [Combox Multimedia] CID [Central Information Display] CON [Controller] DVDC [DVD Changer] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Rear-lid lift] HKL [Automatic luggage compartment lid actuation] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning] JBE [Junction-box electronics] KAFAS [Camera-based driverassistance systems] INSTR [Instrument cluster] PDC [Park Distance Control]				

X Series	X4_F26	Body	SMBFH [Seat module, passenger's	•	•	•	•
			side, rear]				
X Series	X4_F26	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X4 F26	Body	SMFAH [Seat module, driver's	•	•	•	•
	_		side, rear]				
X Series	X4 F26	Body	SWW [Lane change warning]	•	•	•	•
X Series	X4 F26		SZL [Switch centre, steering	•			-
A Series	Λ4_Γ20	Body	column	•			•
V C :	VA DOC	D 1	-		+		
X Series	X4_F26	Body	TRSVC [allround-view camera]	•	•	•	•
X Series	X4_F26	Body	VM [Video Module]	•	•	•	•
X Series	X4_F26	Body	VTG [Transfer case]	•	•	•	•
X Series	X4_F26	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
X Series	X5 F85	Drive	CAS [Car Access System]	•	•	•	•
X Series	X5 F85	Drive	DDE [Diesel Electronics]	•	•	•	•
X Series	X5 F85	Drive	DME [Digital Motor Electronics]	•			
	_		- 0		-	•	•
X Series	X5_F85	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
				_	<u> </u>	<u> </u>	<u> </u>
X Series	X5_F85	Drive	EGS [transmission management]	•	•	•	•
X Series	X5_F85	Drive	EKPS [Fuel-pump control]	•	•	•	•
X Series	X5_F85	Drive	GWS [Gear selector switch]	•	•	•	•
X Series	X5 F85	Drive	QMVH [Lateral-moment	•	•	•	•
			distribution, rear axle]				
X Series	X5 F85	Chassis	AL [active steering]	•	•	•	•
	X5_F85	-	DSC [Dynamic Stability Control]	•	•	•	•
X Series		Chassis				+ -	-
X Series	X5_F85	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]				
X Series	X5_F85	Chassis	EMF [Parking brake]	•	•	•	•
X Series	X5_F85	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X Series	X5 F85	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
	_						
X Series	X5 F85	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
A GCIICS	NO_1 00	Chassis	Tom [vertical bynamics management]				
X Series	X5 F85	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
A Series	V9_L09	Chassis	vDMZ [vertical dynamics management]	•			
	v= no=	- ·	100 51 1 0 1 0 1	_	+	1_	-
X Series	X5_F85	Body	ACC [Active Cruise Control]	•	•	•	•
X Series	X5_F85	Body	ACSM [Crash Safety Module]	•	•	•	•
X Series	X5_F85	Body	AHM [Trailer module]	•	•	•	•
X Series	X5 F85	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
X Series	X5 F85	Body	ASD [Active Sound Design]	•	•	•	•
X Series	X5 F85	Body	CBX-ECALL [Combox emergency call]	•			•
A SCITES	NO_1 00	Dody	CDA COME [COMBOX CHICIGORCY CATI]				
X Series	X5 F85	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
				•	-	_	•
X Series	X5_F85	Body	CIC [Car Information Computer]	•	•	•	•
X Series	X5_F85	Body	CID [Central information display]	•	•	•	•
X Series	X5_F85	Body	CON [Controller]	•	•	•	•
X Series	X5_F85	Body	DVDC [DVD Changer]	•	•	•	•
X Series	X5 F85	Body	EMALI [Electric-motor reel, left]	•	•	•	•
	110_1 00	200,	[DISSULTO MOUST 1001, 1011]	1	1		1
X Series	X5_F85	Body	EMARE [Electric-motor reel, right]	•	•	•	•
v series	V9_LQ9	ьоау	EMARE [Electric-motor reel, right]				
V C .	VE DOS	D 1	PMP [P1 4.1 11 7 1 1 7		-		
X Series	X5_F85	Body	EME [Electric machine electronics]	•	•	•	•
				ļ	1	1	<u> </u>
X Series	X5_F85	Body	EME2 [Electrical machine	•	•	•	•
			electronics]				
X Series	X5_F85	Body	FKA [Rear heater/air conditioning]	•	•	•	•
					1		
X Series	X5_F85	Body	FLA [High Beam Assist]	•	•	•	•
X Series	X5 F85	Body	FRM [Footwell module]	•	•	•	•
X Series	X5 F85	Body	FZD [Function centre, roof]	•	•	•	•
							
X Series	X5_F85	Body	HKL [Automatic luggage compartment	•		•	_
			lid actuation]	ļ	1	1	<u> </u>
X Series	X5_F85	Body	HKL [Rear-lid lift]	•	•	•	•
X Series	X5_F85	Body	HUD [Head-Up Display]	•	•	•	•
X Series	X5_F85	Body	IHKA [Integrated automatic	•	•	•	•
		,	heating/air conditioning]		1		
X Series	X5 F85	Body	INSTR [Instrument cluster]	•	•	•	•
	X5 F85	Body	JBE [Junction-box electronics]	•	•	•	•
X Series							

				1		T	
X Series	X5_F85	Body	KAFAS [Camera-based driver-	•	•	•	•
W G :	WE DOE	D 1	assistance systems				
X Series	X5_F85	Body	NVE [Night Vision Electronics]	•	•	•	•
X Series	X5_F85	Body	PDC [Park distance control]	•	•	•	•
X Series	X5_F85	Body	PMA [Parking assistant]	•	•	•	•
X Series	X5_F85	Body	PCU [Power Control Unit]	•	•	•	•
X Series	X5_F85	Body	RDC [Tyre pressure control]	•	•	•	•
X Series	X5_F85	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X Series	X5_F85	Body	SEC [Supplementary control unit]	•	•	•	•
X Series	X5_F85	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
v. 0	v= no=		laws fo	_		_	
X Series	X5_F85	Body	SMBF [Seat module, passenger]	•	•	•	•
X Series	X5_F85	Body	SME [Accumulator-management	•	•	•	•
	v= no=		electronics]	_			_
X Series	X5_F85	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X5_F85	Body	SVT [Servotronic]	•	•	•	•
X Series	X5_F85	Body	SWW [Lane change warning]	•	•	•	•
X Series	X5_F85	Body	STML [Headlight driver module, left]	•	•	•	•
X Series	X5_F85	Body	STMR [Headlight driver	•	•	•	•
			module, right]				
X Series	X5_F85	Body	TRSVC [allround-view camera]	•	•	•	•
X Series	X5_F85	Body	TBX [Touchbox]	•	•	•	•
X Series	X5_F85	Body	VM [Video Module]	•	•	•	•
X Series	X6_F16	Body	VTG [Transfer case]	•	•	•	•
X Series	X6_F16	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
X Series	X6_F16	Drive	CAS [Car Access System]	•	•	•	•
X Series	X6_F16	Drive	DDE [Diesel Electronics]	•	•	•	•
X Series	X6 F16	Drive	DME [Digital Motor Electronics]	•	•	•	•
X Series	X6_F16	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
	_						
X Series	X6_F16	Drive	EGS [transmission management]	•	•	•	•
X Series	X6 F16	Drive	EKPS [Fuel-pump control]	•	•	•	•
X Series	X6 F16	Drive	GWS [Gear selector switch]	•	•	•	•
X Series	X6 F16	Drive	QMVH [Lateral-moment	•	•	•	•
		2110	distribution, rear axle]				
X Series	X6 F16	Chassis	AL [active steering]	•	•	•	•
X Series	X6 F16	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X6 F16	Chassis	EHC [Electronic Ride-Height	•	•	•	•
A Delles	NO_1 10	Chassis	Control]				
X Series	X6 F16	Chassis	EMF [Parking brake]	•	•	•	•
X Series	X6 F16	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X Series	X6 F16	Chassis	ICM [Integrated Chassis Management]	•			•
A DCITCS	NO_1 10	Chassis	[Integrated chassis management]				
X Series	X6 F16	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
A Series	X0_1·10	Chassis	vom [vertical bynamics management]				
X Series	X6 F16	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
A DCITCS	NO_1 10	Chassis	VDM2 [vertical dynamics management]				
X Series	X6 F16	Body	ACC [Active Cruise Control]	•		•	•
X Series	X6 F16	Body	ACSM [Crash Safety Module]	•	•	•	•
	X6_F16 X6_F16		• -		_	+	-
X Series		Body	AHM [Trailer module]	•	•	•	•
X Series	X6_F16	Body	AMPH [Hi-Fi amplifier]	•	•	•	1
X Series	X6_F16	Body	ASD [Active Sound Design]	•	•	•	•
X Series	X6_F16	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
V C .	VC D1C	D 1	ONY MENTA FOLL WILL STITL				
X Series	X6_F16	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series	X6_F16	Body	CIC [Car Information Computer]	•	•	•	•
X Series	X6_F16	Body	CID [Central information display]	•	•	•	•
W. G.	W0 P4 -	n :	lany fa				
X Series	X6_F16	Body	CON [Controller]	•	•	•	•
		Body	DVDC [DVD Changer]	•	•	•	•
X Series	X6_F16	Dody					
X Series X Series	X6_F16 X6_F16	Body	EMALI [Electric-motor reel, left]	•	•	•	•
X Series	X6_F16	Body			•		
			EMALI [Electric-motor reel, left] EMARE [Electric-motor reel, right]	•	•	•	•
X Series X Series	X6_F16 X6_F16	Body Body	EMARE [Electric-motor reel, right]	•	•	•	
X Series	X6_F16	Body			•		•

X Series	X6_F16	Body	EME2 [Electrical machine	•	•	•	•
			electronics]				
X Series	X6_F16	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X Series	X6_F16	Body	FLA [High Beam Assist]	•	•	•	•
X Series	X6_F16	Body	FRM [Footwell module]	•	•	•	•
X Series	X6_F16	Body	FZD [Function centre, roof]	•	•	•	•
X Series	X6_F16	Body	HKL [Automatic luggage compartment	•	•	•	•
			lid actuation]				
X Series	X6_F16	Body	HKL [Rear-lid lift]	•	•	•	•
X Series	X6_F16	Body	HUD [Head-Up Display]	•	•	•	•
X Series	X6 F16	Body	IHKA [Integrated automatic	•	•	•	•
	_		heating/air conditioning]				
X Series	X6 F16	Body	INSTR [Instrument cluster]	•	•	•	•
X Series	X6 F16	Body	JBE [Junction-box electronics]	•	•	•	•
X Series	X6_F16	Body	KAFAS [Camera-based driver-	•	•	•	•
A SCITES	NO_1 10	body	assistance systems]				
X Series	X6 F16	Body	NVE [Night Vision Electronics]	•	•	•	•
X Series	X6 F16		PDC [Park distance control]	•	•	•	•
		Body		_	•	_	•
X Series	X6_F16	Body	PMA [Parking assistant]	•	•	•	•
X Series	X6_F16	Body	PCU [Power Control Unit]	•	•	•	•
X Series	X6_F16	Body	RDC [Tyre pressure control]	•	•	•	•
X Series	X6_F16	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X Series	X6_F16	Body	SEC [Supplementary control unit]	•	•	•	•
X Series	X6_F16	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
X Series	X6 F16	Body	SMBF [Seat module, passenger]	•	•	•	•
X Series	X6 F16	Body	SME [Accumulator-management	•	•	•	•
		,	electronics			_	_
X Series	X6 F16	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X6 F16	Body	SVT [Servotronic]	•	•	•	•
X Series	X6 F16	Body	SWW [Lane change warning]	•	•	•	•
	_	1			•	•	•
X Series	X6_F16	Body	STML [Headlight driver module, left]	•	•	_	•
v c ·	VC D1C	D 1	COMP FH 11: 1 . 1 .				
X Series	X6_F16	Body	STMR [Headlight driver	•	•	•	•
v c ·	VC D1C	D 1	module, right]				
X Series	X6_F16	Body	TRSVC [allround-view camera]	•	•	•	•
X Series	X6_F16	Body	TBX [Touchbox]	•	•	•	•
X Series	X6_F16	Body	VM [Video Module]	•	•	•	•
X Series	X6_F16	Body	VTG [Transfer case]	•	•	•	•
X Series	X6_F16	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]				
X Series	X6_F86	Drive	CAS [Car Access System]	•	•	•	•
X Series	X6_F86	Drive	DDE [Diesel Electronics]	•	•	•	•
X Series	X6 F86	Drive	DME [Digital Motor Electronics]	•	•	•	•
X Series	X6 F86	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
	_		2 0				
X Series	X6 F86	Drive	EGS [transmission management]	•	•	•	•
X Series	X6 F86	Drive	EKPS [Fuel-pump control]	•	•	•	•
X Series	X6 F86	Drive	GWS [Gear selector switch]	•	•	•	•
X Series	X6 F86	Drive	QMVH [Lateral-moment	•	•	•	•
v perres	VO_1.00	אדדעה	distribution, rear axle]		•		
X Series	X6 F86	Channin		•	•	•	
		Chassis	AL [active steering]	_	•	•	•
X Series	X6_F86	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X6_F86	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]				
X Series	X6_F86	Chassis	EMF [Parking brake]	•	•	•	•
X Series	X6_F86	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X Series	X6_F86	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
X Series	X6_F86	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
		<u></u>					<u> </u>
X Series	X6_F86	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
X Series	X6 F86	Body	ACC [Active Cruise Control]	•	•	•	•
X Series	X6 F86	Body	ACSM [Crash Safety Module]	•	•	•	•
X Series	X6 F86	Body	AHM [Trailer module]	•	•	•	•
X Series	X6 F86	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
	_	1		_	-	•	•
X Series	X6_F86	Body	ASD [Active Sound Design]	•	•	•	•

X Series	X6_F86	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
X Series	X6_F86	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series	X6_F86	Body	CIC [Car Information Computer]	•	•	•	•
X Series	X6 F86	Body	CID [Central information display]	•	•	•	•
	_		1 ,,,				
X Series	X6 F86	Body	CON [Controller]	•	•	•	•
X Series	X6 F86	Body	DVDC [DVD Changer]	•	•	•	•
X Series	X6 F86	Body	EMALI [Electric-motor reel, left]	•	•	•	•
551155		Dody	Emmili [Bissolite meter feet, feet,				
X Series	X6 F86	Body	EMARE [Electric-motor reel, right]	•	•	•	•
		,		_	_		1
X Series	X6_F86	Body	EME [Electric machine electronics]	•	•	•	•
		,		_	_		1
X Series	X6_F86	Body	EME2 [Electrical machine	•	•	•	•
	_	,	electronics]				
X Series	X6 F86	Body	FKA [Rear heater/air conditioning]	•	•	•	•
	_	,					
X Series	X6 F86	Body	FLA [High Beam Assist]	•	•	•	•
X Series	X6 F86	Body	FRM [Footwell module]	•	•	•	•
X Series	X6 F86	Body	FZD [Function centre, roof]	•	•	•	•
X Series	X6 F86	Body	HKL [Automatic luggage compartment	•	•	•	•
A SCITES	NO_1 00	body	lid actuation]				
X Series	X6 F86	Body	HKL [Rear-lid lift]	•	•	•	•
X Series	X6 F86	Body	HUD [Head-Up Display]	•	•		•
	_			-	-		-
X Series	X6_F86	Body	IHKA [Integrated automatic	•	•	•	
V C	VC DOC	D. I	heating/air conditioning]			_	
X Series	X6_F86	Body	INSTR [Instrument cluster]	•	•	•	•
X Series	X6_F86	Body	JBE [Junction-box electronics]	•	•	•	•
X Series	X6_F86	Body	KAFAS [Camera-based driver-	•	•	•	•
		<u>.</u>	assistance systems	_		-	-
X Series	X6_F86	Body	NVE [Night Vision Electronics]	•	•	•	•
X Series	X6_F86	Body	PDC [Park distance control]	•	•	•	•
X Series	X6_F86	Body	PMA [Parking assistant]	•	•	•	•
X Series	X6_F86	Body	PCU [Power Control Unit]	•	•	•	•
X Series	X6_F86	Body	RDC [Tyre pressure control]	•	•	•	•
X Series	X6_F86	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X Series	X6_F86	Body	SEC [Supplementary control unit]	•	•	•	•
X Series	X6 F86	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
X Series	X6 F86	Body	SMBF [Seat module, passenger]	•	•	•	•
X Series	X6_F86	Body	SME [Accumulator-management	•	•	•	•
	_		electronics]				
X Series	X6 F86	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X6 F86	Body	SVT [Servotronic]	•	•	•	•
X Series	X6 F86	Body	SWW [Lane change warning]	•	•	•	•
X Series	X6 F86	Body	STML [Headlight driver module, left]	•	•	•	•
A SCITES	NO_1 00	body	incading it driver module, left				
X Series	X6 F86	Body	STMR [Headlight driver	•	•	•	•
N OCTION	No_1 00	Dody	module, right]				
X Series	X6 F86	Body	TRSVC [allround-view camera]	•	•	•	•
X Series	X6 F86	Body	TBX [Touchbox]	•			
	X6 F86	Body		•	•	•	•
X Series	_		VM [Video Module]	_	_	-	-
X Series	X6_F86	Body	VTG [Transfer case]	•	•	•	•
X Series	X6_F86	Body	ZGM [Central Gateway Control	•	•		
	no.	n .	Module]	_		-	
X1 Series	E84	Drive	CAS [Car Access System]	•	•	•	•
X1 Series	E84	Drive	DDE [Diesel Electronics]	•	•	•	•
X1 Series	E84	Drive	DME [Digital Motor Electronics]	•	•	•	•
X1 Series	E84	Drive	EGS [transmission management]	•	•	•	•
X1 Series	E84	Drive	EKPS [Fuel-pump control]	•	•	•	•
X1 Series	E84	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
	E84	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X1 Series	DO I				_	1	
X1 Series X1 Series	E84	Body	ACSM [Crash Safety Module]	•	•	•	
	+	Body Body	ACSM [Crash Safety Module] AHM [Trailer module]	•	•	•	•
X1 Series	E84	· · ·		•	•	•	•
X1 Series X1 Series	E84 E84	Body	AHM [Trailer module]	•	•	•	•

X1 Series	E84	Body	CID [Central Information Display]	•	•	•	•
X1 Series	E84	Body	CON [Controller]	•			•
X1 Series	E84	-	FLA [High Beam Assist]	•	•	•	•
X1 Series	E84	Body Body	FRM [Footwell module]	•			•
X1 Series X1 Series		-		•	•	•	•
X1 Series X1 Series	E84 E84	Body	FZD [Function centre, roof]	•	•	•	•
Al Series	E04	Body	IHKA [Integrated automatic heating/air conditioning]		_	•	
X1 Series	E84	Body	JBE [Junction-box electronics]	•	•	•	•
X1 Series	E84	Body	INSTR [Instrument cluster]	•	•	•	•
X1 Series	E84	Body	PDC [Park Distance Control]	•	•	•	•
X1 Series	E84	Body	RDC [Tyre pressure control]	•	•	•	•
K1 Series	E84	Body	SMBF [Seat module, passenger]	•	•	•	•
X1 Series	E84	Body	SMFA [Seat module, driver]	•	•		•
X1 Series	E84	Body	TRSVC [allround-view camera]				
(1 Series	E84	Body	VM [Video Module]	•	•	•	•
X1 Series	E84	Body	VTG [Transfer case]				
KI Series KI Series	E84	Body	CA [Comfort access system]	•	•	•	
(1 Series	E84	Body	CDC [CD Changer]				
(1 Series	E84	Body	CHAMP-BO [User interface]				
(1 Series	E84	Body	CCC-GW [Gateway]	•	•	•	•
(1 Series	E84	Body	DAB [Digital tuner]				•
(1 Series	E84	Body	DWA [anti-theft alarm system]	•	•	•	
(1 Series	E84	Body	RLSS [Rain/light solar sensor]	•			•
	E84	-	SHD [Sliding/tilting sunroof]	•			
(1 Series	E84	Body	SINE [Siren and tilt sensor]	-		•	•
(1 Series		Body		•	•		
K1 Series	E84	Body	ULF-SBX [Interface box]	•	•	•	_
(1 Series	E84	Body	ULF-SBX-H [Interface box High]	•		•	•
(3 Series	E83	Body	MRS/AB [Airbag/ACSM]			•	•
K3 Series	E83	Body	AHL [Adaptive directional headlights]	•	_	•	•
V2 Coming	E83	Body		•		•	•
(3 Series (3 Series	E83	Body	CDC [CD Changer] CID [Central information display]	•	•		
vo per res	E03	Бойу	[CID [Central Information display]				
X3 Series	E83	Body	DSP [Digital Sound Processor]	•	•		•
X3 Series	E83	Body	GM [base module]	•			
X3 Series	E83	Body	IHKA [Heater/automatic A/C control]				
vo per res	E03	Бойу	linka [heater/automatic A/C control]				
X3 Series	E83	Body	IHKR [Heater and A/C control]	•	•	•	•
X3 Series	E83	Body	INSTR [Instrument cluster]	•	•	•	•
X3 Series	E83	Body	IBIT [Japan Basis Interface	•			•
NO DELLES	Loo	body	Telephone]				
X3 Series	E83	Body	LM [Lights Module]	•	•	•	•
K3 Series	E83	Body	LSZ [Light switch centre II]	•	•	•	•
K3 Series	E83	Body	MIR [Multi-Information Radio]	•	•	•	•
K3 Series	E83	Body	NAJ [Navigation computer, Japan]	•	•	•	•
K3 Series	E83	Body	NAV [Navigation computer]	•	•	•	•
(3 Series	E83	Body	PDC [Park distance control]	•	•	•	•
3 Series	E83	Body	RAD [Radio]	•	•	•	•
(3 Series	E83	Body	RLS [Rain/Light Sensor]	•	•	•	•
3 Series	E83	Body	SBBF [Seat occupancy, passenger]	•	•	•	•
3 Series	E83	Body	SES [Language-input system]	•	•	•	•
(3 Series	E83	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
3 Series	E83	Body	SMF [Seat memory, driver]	•	•	•	•
3 Series	E83	Body	SZM [Switching centre, centre	•	•	•	•
70 001109	200	Doay	console]				
(3 Series	E83	Body	TCU [Telematic control unit]	•	•	•	•
(3 Series	E83	Body	ULF [Universal charging and hands-	•	•	•	•
	200	Dowy	free facility]				-
K3 Series	E83	Body	VID [Video module]	•	•	•	•
K3 Series	E83	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
501100		51140010	Control]		1		1
(3 Series	E83	Chassis	LWS [Steering angle sensor]	•	•	•	•
VO DELLEY	E83	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
				1 -	1 -	1 -	l ⁻
	Loo						
(3 Series	E83	Chassis	RDC [Tyre pressure control]	•	•	•	•
X3 Series X3 Series X3 Series		Chassis Chassis	RDC [Tyre pressure control] SVT [Servotronic]	•	•	•	•

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X3 Series	E83	Drive	EGS/AGS [Transmission Control]	•	•	•	•
X3 Series	E83	Drive	EKPS [fuel-pump control]	•	•	•	•
X3 Series	E83	Drive	EWS [Vehicle immobilizer]	•	•	•	•
X3 Series	E83	Drive	VTG [Transfer case]	•	•	•	•
X3 Series	F25	Drive	CAS [Car Access System]	•	•	•	•
X3 Series	F25	Drive	DDE [Diesel Electronics]	•	•	•	•
X3 Series	F25	Drive	DME [Digital Motor Electronics]	•	•	•	•
X3 Series	F25	Drive	EGS [transmission management]	•	•	•	•
X3 Series	F25	Drive	EKPS [Fuel-pump control]	•	•	•	•
X3 Series	F25	Drive	GWS [Gear selector switch]	•	•	•	•
X3 Series	F25	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X3 Series	F25	Chassis	EMF [Parking brake]	•	•	•	•
X3 Series	F25	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X3 Series	F25	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
AU DELLES	1 20	Chassis	[Integrated chassis management]				
X3 Series	F25	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
X3 Series	F25	Body	ACC [Active Cruise Control]	•	•	•	•
X3 Series	F25	Body	ACSM [Crash Safety Module]	•		•	•
X3 Series	F25		AHM [Trailer module]	•	•	•	•
	F25	Body	-	-		•	•
X3 Series		Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
X3 Series	F25	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
X3 Series	F25	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
X3 Series	F25	Body	CID [Central Information Display]	•	•	•	•
X3 Series	F25	Body	CON [Controller]	•	•	•	•
X3 Series	F25	Body	DVDC [DVD Changer]	•	•	•	•
X3 Series	F25	Body	FLA [High Beam Assist]	•	•	•	•
X3 Series	F25	Body	FRM [Footwell module]	•	•	•	•
X3 Series	F25	Body	FZD [Function centre, roof]	•	•	•	•
X3 Series	F25	Body	GHAS [Regulated differential lock]	•	•	•	•
V9 C	DOE	D 1	INZI [D . 1:11:c.]				
X3 Series	F25	Body	HKL [Rear-lid lift]	•	•	•	•
X3 Series	F25	Body	HKL [Automatic luggage compartment	•	•	•	•
W0 G :	DOE	D 1	lid actuation			_	_
X3 Series	F25	Body	HUD [Head-Up Display]	•	•	•	•
X3 Series	F25	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]	_	_	_	_
X3 Series	F25	Body	JBE [Junction-box electronics]	•	•	•	•
X3 Series	F25	Body	KAFAS [Camera-based driver-	•	•	•	•
			assistance systems]	_			
X3 Series	F25	Body	INSTR [Instrument cluster]	•	•	•	•
X3 Series	F25	Body	PDC [Park Distance Control]	•	•	•	•
X3 Series	F25	Body	RAD [Radio]	•	•	•	•
X3 Series	F25	Body	RDC [Tyre pressure control]	•	•	•	•
X3 Series	F25	Body	SMBF [Seat module, passenger]	•	•	•	•
X3 Series	F25	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
X3 Series	F25	Body	SMFA [Seat module, driver]	•	•	•	•
X3 Series	F25	Body	SMFAH [Seat module, driver's	•	•	•	•
veries	1.77	ьоиу	side, rear]				
X3 Series	F25	Body	SWW [Lane change warning]	•	•	•	•
X3 Series	F25	Body	SZL [Switch centre, steering	•	•	•	•
		·	column]				
X3 Series	F25	Body	TRSVC [allround-view camera]	•	•	•	•
X3 Series	F25	Body	VM [Video Module]	•	•	•	•
X3 Series	F25	Body	VTG [Transfer case]	•	•	•	•
X3 Series	F25	Body	ZGM [Central Gateway Control Module]	•	•	•	•
X5 Series	E53	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
X5 Series	E53	Body	AHL [Adaptive directional headlights]	•	•	•	•
X5 Series	E53	Body	AIC [Automatic Interval control]	•		•	•
	E53				•	•	•
X5 Series		Body	BIT [Basis Interface Telephone]	•	•		_
X5 Series	E53	Body	BM [On-board monitor]	•	•	•	•
X5 Series	E53	Body	DSP [Digital Sound Processor]	•	•	•	•
X5 Series	E53	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
<u> </u>	1	1	1	İ	İ	l	l

X5 Series	E53	Body	IHKR [Heater and A/C control]	•	•	•	•
X5 Series	E53	Body	IKE [Instrument-cluster	•	•	•	•
		,	electronics]				
X5 Series	E53	Body	JBIT [Japan Basis Interface	•	•	•	•
			Telephone]				
K5 Series	E53	Body	KOM [Instrument cluster]	•	•	•	•
K5 Series	E53	Body	LCM [Light Check Module]	•	•	•	•
(5 Series	E53	Body	LCM [Light Check Module IV]	•	•	•	•
X5 Series	E53	Body	LRA [Automatic headlight vertical	•	•	•	•
			aim control]				
X5 Series	E53	Body	MID [Multi Information Display]	•	•	•	•
X5 Series	E53	Body	NAJ [Navigation computer, Japan]	•	•	•	•
K5 Series	E53	Body	NAV [Navigation computer]	•	•	•	•
X5 Series	E53	Body	NAV [Navigation computer MKII]	•	•	•	•
X5 Series	E53	Body	PDC [Park distance control]	•	•	•	•
X5 Series	E53	Body	PDC2 [Park Distance Control 2]	•	•	•	•
X5 Series	E53	Body	RAD [Radio]	•	•	•	•
X5 Series	E53	Body	RLS [Rain/Light Sensor]	•	•	•	•
K5 Series	E53	Body	SBBF [Seat occupancy, passenger]	•	•	•	•
K5 Series	E53	Body	SES [Language-input system]	•	•	•	•
K5 Series	E53	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
K5 Series	E53	Body	SM/SLM_[Seat/steering-column	•	•	•	•
			memory]				
X5 Series	E53	Body	STH [park heating]	•	•	•	•
X5 Series	E53	Body	SZM [Switching centre, centre	•		•	•
			console]				
K5 Series	E53	Body	TCU [Telematic control unit]	•	•	•	•
(5 Series	E53	Body	TEL [Telephone interface]	•	•	•	•
K5 Series	E53	Body	ULF [Universal charging and hands-	•	•	•	•
			free facility]				
K5 Series	E53	Body	VID [Video module]	•	•	•	•
X5 Series	E53	Body	ZKE [Central body electronics]	•	•	•	•
X5 Series	E53	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
			Control]				
X5 Series	E53	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]				
X5 Series	E53	Chassis	EHC2 [Electronic ride-level	•	•	•	•
			control		_	_	
X5 Series	E53	Chassis	LEW [Steering-angle sensor]	•	•	•	•
X5 Series	E53	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
v= 0 ·	DEO	01 1	ppg [m		_	_	_
X5 Series	E53	Chassis	RDC [Tyre pressure control]	•	•	•	•
X5 Series	E53	Drive	DME/DDE [Engine Electronics]	•	•	•	•
X5 Series	E53	Drive	EGS/AGS [Transmission Control]	•	•	•	•
K5 Series	E53	Drive	EWS [Vehicle immobilizer]	•	•	•	•
K5 Series	E53	Drive	VTG [Transfer case]	•	•	•	•
X5 Series	E70	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
K5 Series	E70	Body	AHM [Trailer module]	•	•	•	•
K5 Series	E70	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
K5 Series	E70	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
K5 Series	E70	Body	CA [Comfort access system]	•	•	•	•
K5 Series	E70	Body	CAN [communication analysis]	•	•	•	•
K5 Series	E70	Body	CCC-A [Applications]	•	•	•	•
K5 Series	E70	Body	CCC-ANT [Aerial tuner]	•	•	•	•
K5 Series	E70	Body	CCC-ASK [Audio system controller]	•	•	•	•
K5 Series	E70	Body	CCC-BO [User interface]	•	•	•	•
K5 Series	E70	Body	CCC-GW [Gateway]	•	•	•	•
(5 Series	E70	Body	CDC [CD Changer]	•	•	•	•
K5 Series	E70	Body	CHAMP-BO [User interface]	•	•	•	•
X5 Series	E70	Body	CHAMP-GW [Gateway]	•	•	•	•
X5 Series	E70	Body	CID [Central information display]	•	•	•	•
X5 Series	E70	Body	CNAV [Navigation system, China]	•	•	•	•
NO DCITCS	E70	Body	CON [Controller]	•	•	•	•
	EIU	Doay					
X5 Series	E70	Body	DAB [Digital tuner]	•	•	•	•
X5 Series X5 Series X5 Series		·	DAB [Digital tuner] DVDC [DVD Changer]	•	•	•	•

X5 Series	E70	Body	FKA [Rear heater/air conditioning]	•	•	1	
NO Series	ETO	Бойу	The [Real Heater/all Conditioning]				
X5 Series	E70	Body	FLA [High Beam Assist]	•	•	•	•
X5 Series	E70	Body	FRM2 [footwell module 2]	•	•	•	•
X5 Series	E70	Body	FZD [Function centre, roof]	•	•	•	•
X5 Series	E70	Body	HKL [Rear-lid lift]	•	•	•	•
X5 Series	E70	Body	HUD [Head-Up Display]	•	•	•	•
X5 Series	E70	Body	IBOC [Digital tuner US]	•	•	•	•
X5 Series	E70	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
X5 Series	E70	Body	INSTR [Instrument cluster]	•	•	•	•
X5 Series	E70	Body	JBE2 [Junction Box electronics]	•	•	•	•
X5 Series	E70	Body	JNAV [Navigation system, Japan]	•	•	•	•
X5 Series	E70	Body	KHM [Headphones module]	•	•	•	•
X5 Series	E70	Body	KNAV [Navigation system, Korea]	•	•	•	•
X5 Series	E70	Body	M-ASK-BO [User interface]	•	•	•	•
X5 Series	E70	Body	M-ASK-GW [Gateway]	•	•	•	•
X5 Series	E70	Body	MOST [system analysis]	•	•	•	•
X5 Series	E70	Body	PDC [Park distance control]	•	•	•	•
X5 Series	E70	Body	RFK [Reversing camera]	•	•	•	•
X5 Series	E70	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	
X5 Series	E70	Body	RSE [Rear Seat Entertainment]	•	•	•	
X5 Series	E70	Body	SDARS [Satellite tuner]	•	•	•	
		-			•	+	
X5 Series	E70	Body	SINE [Siren and tilt sensor]	•		•	
X5 Series	E70	Body	SMBF [Seat module, passenger]	•	•	•	•
X5 Series	E70	Body	SMFA [Seat module, driver]	•	•	•	•
X5 Series	E70	Body	TCU [Telematic control unit]	•	•	•	•
X5 Series	E70	Body	ULF-SBX [Interface box]	•	•	•	•
X5 Series	E70	Body	ULF-SBX-H [Interface box High]	•	•	•	•
X5 Series	E70	Body	VM [Video Module]	•	•	•	•
X5 Series	E70	Body	VSW [video switch]	•	•	•	•
X5 Series	E70	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
X5 Series	E70	Chassis	Control AL [active front steering AFS70]	•	•	•	•
X5 Series	E70	Chassis	ARS [Dynamic Drive]	•	•	•	•
X5 Series	E70	Chassis	EDCSHL [Damper satellite, rear	•	•		
NO Series	ETO	Cilassis	left]				
X5 Series	E70	Chassis	EDCSHR [Damper satellite, rear right]	•	•	•	•
X5 Series	E70	Chassis	EDCSVL [Damper satellite, front	•	•	•	•
X5 Series	E70	Chassis	left] EDCSVR [Damper satellite, front	•	•	•	•
VE Ci	E70	Ch i -	right] EHC [Electronic Ride-Height	•	•	•	
X5 Series		Chassis	Control]	•			•
X5 Series	E70	Chassis	EMF [Parking brake]	•	•	•	•
X5 Series	E70	Chassis	RDC [Tyre pressure control]	•	•	•	•
X5 Series	E70	Chassis	VDM [Vertical Dynamics Management]	•	•	•	
X5 Series	E70	Drive	CAS [Car Access System]	•	•	•	•
X5 Series	E70	Drive	DME/DDE [Engine Electronics]	•	•	•	•
X5 Series	E70	Drive	EGS/AGS [Transmission Control]	•	•	•	•
X5 Series	E70	Drive	EKPS [fuel-pump control]	•	•	•	•
X5 Series	E70	Drive	GWS [Gear selector switch]	•	•	•	•
X5 Series	E70	Drive	VTC [Valvetronic]		•	•	-
X5 Series	E70	Drive	VTC2 [Valvetronic 2]	•	•	•	•
X5 Series	E70	Drive	VTG [Transfer case]				
X6 Series	E70	Body	MRS/AB [Airbag/ACSM]	•	•		
	E71	·	-	<u> </u>	-		
X6 Series	_	Body	AHM [Trailer module]	•	•	•	•
X6 Series	E71	Body	AMPH [Hi-Fi amplifier]				
X6 Series	E71	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
X6 Series	E71	Body	CA [Comfort access system]	•	•	•	•
X6 Series	E71	Body	CAN [communication analysis]	•	•	•	•
X6 Series	E71	Body	CCC-A [Applications]	•	•	•	•
X6 Series	E71	Body	CCC-ANT [Aerial tuner]	•	•	•	•
X6 Series	E71	Body	CCC-ASK [Audio system controller]	•	•	•	
X6 Series	E71	Body	CCC-BO [User interface]	•	•	•	•
01100	1		[1110011000]	1 -		1 -	

l	T	1	I 5-	1 =	1_	1 =	-
X6 Series	E71	Body	CCC-GW [Gateway]	•	•	•	•
X6 Series	E71	Body	CDC [CD Changer]	•	•	•	•
X6 Series	E71	Body	CHAMP-BO [User interface]	•	•	•	•
X6 Series	E71	Body	CHAMP-GW [Gateway]	•	•	•	•
X6 Series	E71	Body	CID [Central information display]	•	•	•	•
X6 Series	E71	Body	CNAV [Navigation system, China]	•	•	•	•
X6 Series	E71	Body	CON [Controller]	•	•	•	•
X6 Series	E71	Body	DAB [Digital tuner]	•	•	•	•
X6 Series	E71	Body	DVDC [DVD Changer]	•	•	•	•
X6 Series	E71	Body	FD [Rear-compartment display]	•	•	•	•
X6 Series	E71	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X6 Series	E71	Body	FLA [High Beam Assist]	•	•	•	•
X6 Series	E71	Body	FRM2 [footwell module 2]	•	•	•	•
X6 Series	E71	Body	FZD [Function centre, roof]	•	•	•	•
X6 Series	E71	Body	HKL [Rear-lid lift]	•	•	•	•
X6 Series	E71	Body	HUD [Head-Up Display]	•	•	•	•
X6 Series	E71	Body	IBOC [Digital tuner US]	•		•	•
X6 Series	E71	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
NO Series	E/1	Бойу	maka [meater/automatic A/C control]				
X6 Series	E71	Body	INSTR [Instrument cluster]	•	•	•	•
X6 Series	E71	Body	JBE2 [Junction Box electronics]	•	•	•	•
X6 Series	E71	Body	JNAV [Navigation system, Japan]	•	•	•	•
X6 Series	E71	Body	KHM [Headphones module]	•	•	•	•
X6 Series	E71	Body	KNAV [Navigation system, Korea]	•	•	•	•
X6 Series	E71	Body	M-ASK-BO [User interface]	•	•	•	•
X6 Series	E71	Body	M-ASK-GW [Gateway]	•	•	•	•
X6 Series	E71	Body	MOST [system analysis]	•	•	•	•
X6 Series	E71	Body	PDC [Park distance control]	•	•	•	•
X6 Series	E71	Body	RFK [Reversing camera]	•	•	•	•
X6 Series	E71	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	•
X6 Series	E71	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X6 Series	E71	Body	SDARS [Satellite tuner]	•	•	•	•
X6 Series	E71	Body	SINE [Siren and tilt sensor]	•	•	•	•
X6 Series	E71	Body	SMBF [Seat module, passenger]	•	•	•	•
X6 Series	E71	Body	SMFA [Seat module, driver]	•	•	•	•
X6 Series	E71	Body	TCU [Telematic control unit]	•	•	•	•
X6 Series	E71	Body	ULF-SBX [Interface box]	•	•	•	•
X6 Series	E71	Body	ULF-SBX-H [Interface box]	•		•	•
X6 Series	E71	Body	VM [Video Module]	•	•	•	
		· · · · · · · · · · · · · · · · · · ·		_	•	•	
X6 Series X6 Series	E71 E71	Body	VSW [video switch] ABS/ASC/DSC [Dynamic Stability	•	•	•	
No Series	E/1	Chassis	Control]				
X6 Series	E71	Chassis	AL [active steering]	•	•	•	•
X6 Series	E71	Chassis	ARS [Dynamic Drive 2]	•	•	•	•
X6 Series	E71	Chassis	EDCSHL [Damper satellite, rear	•	•	•	•
X6 Series	E71	Chassis	left] EDCSHR [Damper satellite, rear	•	•	•	•
			right]				
X6 Series	E71	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
X6 Series	E71	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
X6 Series	E71	Chagaia	right] EHC [Electronic Ride-Height	•	•	•	•
No Series	E/1	Chassis	Control]				
X6 Series	E71	Chassis	EMF [Parking brake]	•	•	•	•
X6 Series	E71	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
W0 0 :	DE1	01 1	ppg Fm				
X6 Series	E71	Chassis	RDC [Tyre pressure control]	•	•	•	•
	E71	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
X6 Series							L
		Drive	CAS [Car Access System]	•	•	•	•
X6 Series	E71	Drive Drive	CAS [Car Access System] DME/DDE [Engine Electronics]	•	•	•	•
X6 Series X6 Series	E71 E71	Drive	DME/DDE [Engine Electronics]			_	-
X6 Series X6 Series X6 Series	E71 E71 E71	Drive Drive	DME/DDE [Engine Electronics] EGS/AGS [Transmission Control]	•	•	•	•
X6 Series X6 Series X6 Series X6 Series	E71 E71 E71 E71	Drive Drive Drive	DME/DDE [Engine Electronics] EGS/AGS [Transmission Control] EKPS [fuel-pump control]	•	•	•	•
X6 Series X6 Series X6 Series	E71 E71 E71	Drive Drive	DME/DDE [Engine Electronics] EGS/AGS [Transmission Control]	•	•	•	•

VC C							
X6 Series	E71	Drive	VTG [Transfer case]	•	•	•	•
X6 Series	E72	Drive	CAS [Car Access System]	•	•	•	•
X6 Series	E72	Drive	DME [Digital Motor Electronics]	•	•	•	•
X6 Series	E72	Drive	EKPS [Fuel-pump control]	•	•	•	•
X6 Series	E72	Drive	EMPI [Hybrid oil-pump activation]	•	•	•	•
X6 Series	E72	Drive	GWS [Gear selector switch]	•	•	•	•
X6 Series	E72	Drive	TCM [Hybrid-transmission control]	•	•	•	•
K6 Series	E72	Drive	VTG [Transfer case]	•	•	•	•
X6 Series	E72	Chassis	DSC [Dynamic Stability Control]	•	•	•	
K6 Series	E72	Chassis	DSM [Hybrid parking lock]	•	•	•	•
(6 Series	E72	Chassis	EHC [Electronic Ride-Height	•			•
to berres	E12	Cliassis	Control]				
K6 Series	E72	Chassis	EMF [Parking brake]	•	•	•	•
K6 Series	E72	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X6 Series	E72	Chassis	RDC [Tyre pressure control]	•	•	•	•
K6 Series	E72	Chassis	SBA [Hybrid brake-actuation	•	•	•	•
7C C	P70	D I	changeover				
K6 Series	E72	Body	ACSM [Crash Safety Module]	•	•	•	•
(6 Series	E72	Body	AHM [Trailer module]	•	•	•	•
K6 Series	E72	Body	AMPT [Top Hi-Fi amplifier]	•		_	-
K6 Series	E72	Body	APM [Hybrid DC/DC converter]	•	•	•	•
K6 Series	E72	Body	BCM [Battery check module]	•	•	•	•
K6 Series	E72	Body	CA [Comfort access system]	•	•	•	•
(6 Series	E72	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
(6 Series	E72	Body	CDC [CD Changer]	•	•	•	•
(6 Series	E72	Body	CCC-GW [Gateway]	•	•	•	•
K6 Series	E72	Body	CID [Central Information Display]	•	•	•	•
	750	n 1	20V 50 11 1	_			
K6 Series	E72	Body	CON [Controller]	•	•	•	•
K6 Series	E72	Body	DVDC [DVD Changer]	•	•	•	•
K6 Series	E72	Body	EKK [Electric A/C compressor]	•	•	•	•
K6 Series	E72	Body	FD [Rear-compartment display]	•	•	•	•
(6 Series	E72	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X6 Series	E72	Body	FLA [High Beam Assist]	•	•	•	•
X6 Series	E72	Body	FRM2 [Footwell module 2]	•	•	•	•
X6 Series	E72	Body	FZD [Function centre, roof]	•	•	•	•
K6 Series	E72	Body	HCP [Hybrid master control unit]	•	•	•	•
(6 Series	E72	Body	HIM [Hybrid Interface Module]	•	•	•	•
X6 Series	E72	Body	HKL [Rear-lid lift]	•	•	•	•
(6 Series	E72	Body	HUD [Head-Up Display]	•	•	•	•
K6 Series	E72	Body	IHKA [Integrated automatic	•			
10 001100	D12	body	heating/air conditioning]				
K6 Series	DE0						
	E72	Body	JBE2 [Junction Box electronics]	•	•	•	•
K6 Series	E72	Body Body	INSTR [Instrument cluster]	•	•	•	•
				•	•	•	•
K6 Series	E72	Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control	•	•	•	•
K6 Series K6 Series	E72 E72	Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface]	•	•	•	•
(6 Series (6 Series (6 Series	E72 E72 E72 E72	Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2]	•	•	•	•
%6 Series %6 Series %6 Series	E72 E72 E72 E72 E72	Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control]	•	•	•	•
% Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % S	E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor]	•	•	•	•
% Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % Series % S	E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment]	•	•	•	•
66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor]	•	•		•
66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver]	•		•	•
%6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger]	•	•		
X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank	•			
%6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics]	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •		
%6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series %6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics] TRSVC [allround-view camera]	•			
X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics] TRSVC [allround-view camera] ULF-SBX [Interface box]				
66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series 66 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics] TRSVC [allround-view camera] ULF-SBX [Interface box] ULF-SBX-H [Interface box high]	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •		
K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series K6 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics] TRSVC [allround-view camera] ULF-SBX [Interface box] ULF-SBX-H [Interface box high] VM [Video Module]				
X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X6 Series X7 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series X8 Series	E72 E72 E72 E72 E72 E72 E72 E72 E72 E72	Body Body Body Body Body Body Body Body	INSTR [Instrument cluster] M-ASK-BO [User interface] MCPA [Hybrid electric-motor control 1] MCPB [Hybrid electric-motor control 2] PDC [Park Distance Control] RLSS [Rain/light solar sensor] RSE [Rear Seat Entertainment] SINE [Siren and tilt sensor] SMFA [Seat module, driver] SMBF [Seat module, passenger] TFE [Hybrid pressure-tank electronics] TRSVC [allround-view camera] ULF-SBX [Interface box] ULF-SBX-H [Interface box high]				

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Z Reihe	Z4_E89	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Z Reihe	Z4_E89	Drive	EKPS [Fuel-pump control]	•	•	•	•
Z Reihe	Z4_E89	Drive	GWS [Gear selector switch]	•	•	•	•
Z Reihe	Z4_E89	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•	•	•	•
Z Reihe	Z4 E89	Chassis	EDC [Damper Control]	•	•	•	•
Z Reihe	Z4 E89	Chassis	EMF [Parking brake]	•	•	•	•
Z Reihe	Z4_E89	Chassis	EPS [Electronic Power Steering]	•	•	•	•
	_	1			-		_
Z Reihe	Z4_E89	Chassis	RDC [Tyre pressure control]	•	•	•	•
Z Reihe	Z4_E89	Body	AMP [Amplifier]	•	•	•	•
Z Reihe	Z4_E89	Body	CA [Comfort access system]	•	•	•	•
Z Reihe	Z4_E89	Body	CAN [communication analysis]	•	•	•	•
Z Reihe	Z4_E89	Body	CDC [CD Changer]	•	•	•	•
Z Reihe	Z4_E89	Body	CIC [Car Information Computer]	•	•	•	•
Z Reihe	Z4_E89	Body	CIC-GW [Gateway]	•	•	•	•
Z Reihe	Z4 E89	Body	CID [Central Information Display]	•	•	•	•
		,					
Z Reihe	Z4 E89	Body	CNAV [Navigation system, China]	•	•	•	•
Z Reihe	Z4 E89	Body	CON [Controller]	•	•	•	•
Z Reihe	Z4_E89		CTM [Convertible-top module]	•		•	
	_	Body	1 2			~	•
Z Reihe	Z4_E89	Body	DAB [Digital tuner]	•	•	•	•
Z Reihe	Z4_E89	Body	DVDC [DVD Changer]	•	•	•	•
Z Reihe	Z4_E89	Body	DWA [anti-theft alarm system]	•	•	•	•
Z Reihe	Z4_E89	Body	FLA [High Beam Assist]	•	•	•	•
Z Reihe	Z4 E89	Body	FRM2 [Footwell module 2]	•	•	•	•
Z Reihe	Z4 E89	Body	FZD [Function centre, roof]	•	•	•	•
Z Reihe	Z4 E89	Body	, ,	•	•	•	•
Z KCIIIC	L4_L03	Dody	Thin [heater/automatic h/c control]				
Z Reihe	Z4 E89	Body	IHKR [Heater and A/C control]	•	•	•	•
						_	•
Z Reihe	Z4_E89	Body	IHR [Integrated heater control]	•	•	•	
Z Reihe	Z4_E89	Body	INSTR [Instrument cluster]	•	•	•	•
Z Reihe	Z4_E89	Body	JBE2 [Junction Box electronics]	•	•	•	•
Z Reihe	Z4_E89	Body	JNAV [Navigation system, Japan]	•	•	•	•
Z Reihe	Z4_E89	Body	KNAV [Navigation system, Korea]	•	•	•	•
Z Reihe	Z4 E89	Body	M-ASK-BO [User interface]	•	•	•	•
Z Reihe	Z4 E89	Body	M-ASK-BO [User interface]	•	•	•	•
Z Reihe	Z4 E89	Body	MOST [system analysis]	•	•	•	•
Z Reihe	Z4_E89	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
	Z4_E89 Z4_E89	1			-	•	•
Z Reihe	_	Body	PDC [Park Distance Control]	•	•	~	
Z Reihe	Z4_E89	Body	RAD [Radio]	•	•	•	•
Z Reihe	Z4_E89	Body	RAD2-BO [User interface]	•	•	•	•
Z Reihe	Z4_E89	Body	RAD2-GW [Gateway]	•	•	•	•
Z Reihe	Z4_E89	Body	RLSS [Rain/light solar sensor]	•	•	•	•
Z Reihe	Z4_E89	Body	SDARS [Satellite tuner]	•	•	•	•
Z Reihe	Z4_E89	Body	SINE [Siren and tilt sensor]	•	•	•	•
Z Reihe	Z4 E89	Body	SMFA [Seat module, driver]	•	•	•	•
Z Reihe	Z4 E89	Body	TCU [Telematic Control Unit]	•	•	•	•
Z Reihe	Z4 E89	Body	ULF [Universal charging and hands-	•	•	•	•
Z KOINO	2 - 100	204,	free facility]	-	-		
Z Reihe	Z4_E89	Body	ULF-SBX [Interface box]	•	•	•	•
Z Reihe	Z4_E89 Z4_E89	Body	ULF-SBX-H [Interface box]	•	-	•	•
	_	<u> </u>	_	_	•		
Z Reihe	Z4_E89	Body	VM [Video Module]	•	•	•	•
Z Series	E30	Drive	DME/DDE [Engine Electronics]	•	•	•	•
Z Series	E30	Drive	EML [Engine-Power Control]	•	•	•	•
Z Series	E30	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Z Series	E30	Body	KOM [Instrument cluster]	•	•	•	•
Z Series	E30	Drive	EWS [Electronic car Immobilisation	•	•	•	•
			system]				
Z Series	E30	Drive	GSR [Cruise control]	•	•	•	•
Z Series	E30	Body	AB [airbag]	•	•	•	•
Z Series	1	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
2 001103	E30		orm, on focatimition momoral	-	-	_	_
7 Spring	E30	-	IHK [Heater-A/C system]				
Z Series	E30	Body	IHK [Heater-A/C system]	•	•	•	•
Z Series	E30 E30	Body Chassis	ABS [Anti-lock braking system]	•	•	•	•
Z Series Z Series	E30 E30 E30	Body Chassis Chassis	ABS [Anti-lock braking system] DSC [Dynamic stability control]	•	•	•	•
Z Series Z Series Z Series	E30 E30 E30 E30	Body Chassis Chassis Body	ABS [Anti-lock braking system] DSC [Dynamic stability control] ADS [Throttle-valve control]	•	-		
Z Series Z Series	E30 E30 E30	Body Chassis Chassis	ABS [Anti-lock braking system] DSC [Dynamic stability control]	•	-		•

Z3 Series	E36	Body	IR [Radio/infrared locking system]	•	•	•	•
Z3 Series	E36	Body	KOM [Instrument cluster]	•	•	•	•
Z3 Series	E36	Body	ZKE [Central body electronics]	•	•	•	
Z3 Series	E36	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	
20 001103	100	Chassis	Control]				
Z3 Series	E36	Chassis	LEW [Steering-angle sensor]	•	•	•	•
Z3 Series	E36	Drive	DME/DDE [Engine Electronics]	•	•	•	•
Z3 Series	E36	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Z3 Series	E36	Drive	EWS [Vehicle immobilizer]	•	•	•	•
Z3 Series	E36	Drive	GR [Cruise control]	•	•	•	•
Z3 Series	E36	Drive	TOENS [Thermal oil-level sensor]	•	•	•	•
Z4 Series	E85/E86	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
Z4 Series	E85/E86	Body	CDC [CD Changer]	•	•	•	•
Z4 Series	E85/E86	Body	CID [Central information display]	•	•	•	
21 501105	200, 200	Doay	[contract information display]				
Z4 Series	E85/E86	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
Z4 Series	E85/E86	Body	DSP [Digital Sound Processor]	•	•	•	•
			-	•	•	•	•
Z4 Series Z4 Series	E85/E86	Body	GM5 [General module 5] IHKA [Heater/automatic A/C control]	•	•	•	
Z4 Series	E85/E86	Body	THRA [Heater/automatic A/C control]		•		
Z4 Series	E85/E86	Body	IHKS [Integrated heating/air-	•	•	•	•
			conditioning control				
Z4 Series	E85/E86	Body	INSTR [Instrument cluster]	•	•	•	•
Z4 Series	E85/E86	Body	LSZ [Light switch centre II]	•	•	•	•
Z4 Series	E85/E86	Body	MIR [Multi-Information Radio]	•	•	•	•
Z4 Series	E85/E86	Body	NAJ [Navigation computer, Japan]	•	•	•	•
Z4 Series	E85/E86	Body	NAV [Navigation computer]	•	•	•	•
Z4 Series	E85/E86	Body	PDC [Park distance control]	•	•	•	•
Z4 Series	E85/E86	Body	RAD [Radio]	•	•	•	•
Z4 Series	E85/E86	Body	RLS [Rain/Light Sensor]	•	•	•	•
Z4 Series	E85/E86	Body	SBBF [Seat occupancy, passenger]	•	•	•	•
Z4 Series	E85/E86	Body	SBSL [Satellite, B-pillar, left]	•	•	•	•
Z4 Series	E85/E86	Body	SBSR [Satellite, B-pillar, right]	•	•	•	•
Z4 Series	E85/E86	Body	SES [Language-input system]	•	•	•	•
Z4 Series	E85/E86	Body	SIM [Safety and Information Module]	•	•	•	•
Z4 Series	E85/E86	Body	SMF [Seat memory, driver]	•	•	•	•
Z4 Series	E85/E86	Body	STVL [Satellite, door, front left]	•	•	•	
Z4 Series	E85/E86	Body	STVR [Satellite, door, front right]	•	•	•	
21 501105	1007 100	Doay	[STAN [SAUCHTIVE, GOOT, FIGHT TIGHT]				
Z4 Series	E85/E86	Body	SZM [Switching centre, centre	•	•	•	•
74.6	POF /POC	D 1	console				
Z4 Series	E85/E86	Body	TCU [Telematic control unit]	•	•	•	•
Z4 Series	E85/E86	Body	ULF [Universal charging and hands-free facility]	•	•	•	
Z4 Series	E85/E86	Body	VID [Video module]	•	•	•	•
Z4 Series	E85/E86	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
	,		Control]				
Z4 Series	E85/E86	Chassis	EPS [Electronic Power Steering]	•	•	•	•
Z4 Series	E85/E86	Chassis	LWS [Steering angle sensor]	•	•	•	•
Z4 Series	E85/E86	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
Z4 Series	E85/E86	Chassis	RDC [Tyre pressure control]	•	•	•	•
Z4 Series	E85/E86	Drive	DME/DDE [Engine Electronics]				
Z4 Series	E85/E86	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Z4 Series	E85/E86	Drive	EKPS [fuel-pump control]	•	•	•	-
Z4 Series	E85/E86	Drive	EWS [Vehicle immobilizer]	•	•		
Z8 Series	E00/ E00	+	MRS/AB [Airbag/ACSM]	•			•
TO DELICO	F52	IBodv	THIND, AD TALLDUKE, AUGUST	-		_	1-
78 Series	E52	Body	-				
Z8 Series	E52	Body	BIT [Basis Interface Telephone]	•	•	•	
Z8 Series Z8 Series			-	•	•	•	•
	E52	Body	BIT [Basis Interface Telephone]	•	•	•	•
Z8 Series	E52 E52	Body Body	BIT [Basis Interface Telephone] CVM/CVM2 [Convertible top module]				
Z8 Series Z8 Series	E52 E52 E52	Body Body Body	BIT [Basis Interface Telephone] CVM/CVM2 [Convertible top module] DSP [Digital Sound Processor]				
Z8 Series Z8 Series Z8 Series	E52 E52 E52 E52	Body Body Body Body	BIT [Basis Interface Telephone] CVM/CVM2 [Convertible top module] DSP [Digital Sound Processor] GM [base module]	•		•	
Z8 Series Z8 Series Z8 Series	E52 E52 E52 E52	Body Body Body Body	BIT [Basis Interface Telephone] CVM/CVM2 [Convertible top module] DSP [Digital Sound Processor] GM [base module] IHKS [Integrated heating/air-	•		•	

Z8 Series	E52	Body	LCM [Light Check Module IV]	•	•	•	•
Z8 Series	E52	Body	LRA [Automatic headlight vertical	•	•	•	•
			aim control]				
% Series	E52	Body	MIR [Multi-Information Radio]	•	•	•	•
78 Series	E52	Body	NAV [Navigation computer MKII]	•	•	•	•
% Series	E52	Body	NAV [Navigation computer MKIII]	•	•	•	•
Z8 Series	E52	Body	RAD [Radio]	•	•	•	•
78 Series	E52	Body	TEL [Telephone interface]	•	•	•	•
Z8 Series	E52	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•	•	•	•
Z8 Series	E52	Chassis	DDS [Deflation Detection System]	•	•	•	•
Z8 Series	E52	Chassis	ELV [Electronic steering-column	•	•	•	•
70.6.	DEO	CI :	locking]		_		
Z8 Series	E52	Chassis	LEW [Steering-angle sensor]	•	•	•	•
Z8 Series	E52	Drive	DME/DDE [Engine Electronics]	•	•	•	•
Z8 Series	E52	Drive	EGS/AGS [Transmission Control]	•	•	•	•
Z8 Series	E52	Drive	EWS [Vehicle immobilizer]	•	•	•	•
MINI	R50_R52_R53	Body	AIC [Automatic Interval Control]	•	•	•	•
MINI	R50_R52_R53	Body	BM [On-board monitor]	•	•	•	•
MINI	R50_R52_R53	Body	CVM [Convertible-top module]	•	•	•	•
MINI	R50_R52_R53	Body	IHKA [AC/heater]	•	•	•	•
<u>IINI</u>	R50_R52_R53	Body	KOM [Instrument cluster]	•	•	•	•
MINI	R50_R52_R53	Body	NAV [Navigation system]	•	•	•	•
MINI	R50_R52_R53	Body	PDC [Park Distance Control]	•	•	•	•
MINI	R50_R52_R53	Body	RAD [Radio]	•	•	•	•
MINI	R50_R52_R53	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
MINI	R50_R52_R53	Body	ZKE [Central body electronic]	•	•	•	•
MINI	R50_R52_R53	Body	SRS [Air bag]	•	•	•	•
MINI	R50_R52_R53	Body	STVL [Satellite, door, front left]	•	•	•	•
MINI	R50_R52_R53	Body	MFL [Multi-function steering wheel]	•	•	•	•
MINI	R50_R52_R53	Body	STVR [Satellite, door, front right]	•	•	•	•
MINI	R50_R52_R53	Chassis	ABS/ACS/DSC [Dynamic Stability Control]	•	•	•	•
MINI	R50 R52 R53	Chassis	RDC [Tyre pressure control]	•	•	•	•
MINI	R50 R52 R53	Chassis	LEW [Steering-angle sensor]	•	•	•	•
MINI	R50_R52_R53	Chassis	EHPS [Electrically assisted	•	•	•	•
MINIT	DEO DEO DEO	Desires	steering DE District Mater Electronical				
MINI MINI	R50_R52_R53 R50_R52_R53	Drive Drive	DME [Digital Motor Electronics] DME2 [Digital Motor Electronics 2]	•			
MINI	R50_R52_R53	Drive	EGS [Transmission control]	•	•	•	•
MINI	R50_R52_R53	Drive	EWS [Electronic immobilize system]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	AHM [Trailer module]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	AMP [Amplifier]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CA [Comfort Access]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CCC-A [Applications]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	CCC-ANT [Aerial tuner]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CDC [CD Changer]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CID [Central Information Display]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CVM [Convertible-top module]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	FRM [Footwell Module]	•	•	•	•
MINI	R55_R56_R57_R58_R5	Body	PDC [Park Distance Control]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5 9_R60_R61	Body	SDARS [Satellite tuner]	•	•	•	•
MINI		D o d	TCH [Tolomotic Control of the		_		
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	TCU [Telematic Control unit]	•	•	•	•

MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	ULF-SBX-H [Interface box High]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	CDC [CD Changer]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	FBZM [Rear compartment, control center, center console]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	ASK [Audio System Controller]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	CD-GW [Control Display /M-ASK-GW Gateway]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	DAB [Digital tuner]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	IBOC [Digital tuner US]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	KOM [Instrument cluster]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	NAV [Navigation system]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	SRS [Air bag]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	SZL [Switch center steering column]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	IHKA [AC/heater]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	SGM-ZGM [Safety and Gateway Module]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	MJOY [MINI joystick]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Body	VM [Video Module]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Chassis	ABS/ACS/DSC [Dynamic Stability Control]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Chassis	RDC [Tyre pressure control]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Chassis	EHPS [Electrically assisted steering]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Drive	DME [Digital Motor Electronics]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Drive	CAS [Car Access System]	•	•	•	•
MINI	R55_R56_R57_R58_R5 9_R60_R61	Drive	EGS [Transmission control]	•	•	•	•
MINI	F54/F55/F56/F57	Body	SRS [Air bag]	•	•	•	•
MINI	F54/F55/F56/F57	Body	TRSVC [All round view camera]	•	•	•	•
MINI	F54/F55/F56/F57	Body	ZGM [Central Gateway Module]	•	•	•	•
MINI	F54/F55/F56/F57	Body	MMC [DVD changer]	•	•	•	•
MINI	F54/F55/F56/F57	Body	AMP [Amplifier]	•	•	•	•
MINI	F54/F55/F56/F57	Body	FZD [Roof control panel]	•	•	•	•
MINI	F54/F55/F56/F57	Body	KOM [Instrument cluster]	•	•	•	•
MINI	F54/F55/F56/F57	Body	SZL [Switch center steering column]	•	•	•	•
MINI	F54/F55/F56/F57	Body	HKL [Rear-lid lift]	•	•	•	•
MINI	F54/F55/F56/F57	Body	PMA [Parking assistant]	•	•	•	•
MINI	F54/F55/F56/F57	Body	TBX [Touchbox]	•	•	•	•
MINI	F54/F55/F56/F57	Body	ASD [Active Sound Design]	•	•	•	•
MINI	F54/F55/F56/F57	Body	KAFAS [Camera based driver assist systems]	•	•	•	•
MINI	F54/F55/F56/F57	Body	ECALL [Emergency Call]	•	•	•	•
MINI	F54/F55/F56/F57	Body	CIC [Car Information Computer]	•	•	•	•
MINI	F54/F55/F56/F57	Body	CON [Controller]	•	•	•	•
MINI	F54/F55/F56/F57	Body	BFH [Seat module, passenger's side rear]	•	•	•	•
MINI	F54/F55/F56/F57	Body	BFS [Seat Module, Passenger]	•	•	•	•
MINI	F54/F55/F56/F57	Body	FRM [Footwell Module]	•	•	•	•
MINI	F54/F55/F56/F57	Body	PDC [Park Distance Control]	•	•	•	•
MINI	F54/F55/F56/F57	Body	FAH [Seat module, driver's side rear]	•	•	•	•
MINI	F54/F55/F56/F57	Body	FAS [Seat Module, Driver]	•	•	•	•
MINI	F54/F55/F56/F57	Body	AHM [Trailer module]	•	•	•	•
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MINI	F54/F55/F56/F57	Body	IHKA [AC/heater]	•	•	•	•
MINI	F54/F55/F56/F57	Body	CVM [Convertible-top module]	•	•	•	•
MINI	F54/F55/F56/F57	Chassis	ABS/ACS/DSC [Dynamic Stability	•	•	•	•
			Control]				
MINI	F54/F55/F56/F57	Chassis	AL [Active steering]	•	•	•	•
MINI	F54/F55/F56/F57	Drive	DME [Digital Motor Electronics]	•	•	•	•
MINI	F54/F55/F56/F57	Drive	CAS [Car Access System]	•	•	•	•
MINI	F54/F55/F56/F57	Drive	EGS [Transmission control]	•	•	•	•