BMW_V01.30 OIL Function List (Note:For reference only)

NOTES:

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

Series	Model Series	OIL
1 Series	E81/E82/E87/E88	01 <u>L</u>
1 Series	F20_F21	•
2 Series	F22_F23	•
2 Series	F45_F46	•
3 Series	E30	•
3 Series	E36	•
3 Series	E46	•
3 Series	E90/E91/E92/E93	•
3 Series	F30_F31_F34_F35	•
3 Series	F80	•
4 Series	F32_F33_F36	•
4 Series	F82_F83	•
5 Series	E28	•
5 Series	E34	•
5 Series	E39	•
5 Series	E60_E61	•
5 Series	F07	•
5 Series	F10_F11_F18	•
5 Series	G38	•
6 Series	E24	•
6 Series	E63_E64	•
6 Series	F06_F12_F13	•
7 Series	E23	•
7 Series	E32	•
7 Series	E38	•
7 Series	E65_E66_E68	•
7 Series	F01_F02_F03_F04	•
8 Series	E31	•
I Series	I01_I12	•
X1 Series	E84	•
X1 Series	F48	•
X3 Series	E83	•
X3 Series	F25	•
X4 Series	F26	•
X5 Series	E53	•
X5 Series	E70	•
X5 Series	F15_F85	•
X6 Series	E71	•
X6 Series	E72	•
X6 Series	F16_F86	•
Z1 Series	E30	•
Z3 Series	E36	•
Z4 Series	E85_E86	•
Z4 Series	E89	•
Z8 Series	E52	•

Bmw_V01.15 Daig Function List (Note:For reference only)

	Bmw_V01.1	.b Daig	Function List (Note:For r	eferenc	e only,)	
NOTES:							
	ction is supported.						
			epends on the actual condition of the	e vehicle.			
	ction is not supporte						
▲ This fund	ction is the new feat	ture in thi	s version.		D 1	В	
Series	Model Series	Part	System Name	Ecu Info	Read	Erase	Live Data
1 Comica	E01 /E02 /E07 /E00	Dody	MDC /AD [Airsham/ACSM]	•	Codes	Codes	•
1 Series	E81/E82/E87/E88 E81/E82/E87/E88	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
1 Series		Body	AHM [Trailer module]	•	•	+	•
1 Series	E81/E82/E87/E88	Body	AMP [Amplifier]		•	•	
1 Series	E81/E82/E87/E88	Body	CAN [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]	+ -	ļ -	•	•
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]	•	•	•	•
	E81/E82/E87/E88		CDC [CD Changer]	•	•	•	•
1 Series		Body	_		•	•	
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 Somin-	EQ1 /EQ0 /EQ7 /EQQ	Pod.	CON [Controller]				_
1 Series	E81/E82/E87/E88	Body	CON [Controller]	•	•		+
1 Series	E81/E82/E87/E88	Body	CVM/CVM2 [Convertible top module]	•	_	•	•
1 Carriag	E81/E82/E87/E88	Body	DWA [anti-theft alarm avetem]	•	•	•	•
1 Series		_	DWA [anti-theft alarm system] FRM [footwell module]	•	•	•	•
1 Series	E81/E82/E87/E88	Body		•	_	•	•
1 Series	E81/E82/E87/E88	Body	FRM2 [footwell module 2]	•	•	•	•
1 Series 1 Series	E81/E82/E87/E88 E81/E82/E87/E88	Body	FZD [Function centre, roof] IHKA [Heater/automatic A/C control]	•	•	•	
1 series	E01/E02/E01/E00	Body	inka [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		•		•	•
	E81/E82/E87/E88		JNAV [Navigation system, Japan]	•	•	•	•
1 Series		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-BO [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]	•	•	•	•
1.0.	P01 /P00 /P05 /P00	D 1	CMDA FC (1.1.1.1.7			1	-
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-	•	•	•	•
1.0 '	P01 /P00 /P05 /P00	D 1	free facility			1	+
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	•	•	•	•
1.0.	PO1 /PO0 /PO7 /POC	01 :	Control]	 		1	_
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 Series	E81/E82/E87/E88	Drive	EKPS [fuel-pump control]	•	•	•	•

	1	1	1 5	I =	T =	T =	1 _
1 Series	F20	Drive	DDE [Diesel Electronics]	•	•	•	•
1 Series	F20	Drive	DME [Digital Motor Electronics]	•	•	•	•
1 Series	F20	Drive	EGS [transmission management]	•	•	•	•
1 Series	F20	Drive	EKPS [Fuel-pump control]	•	•	•	•
1 Series	F20	Drive	GWS [Gear selector switch]	•	•	•	•
				_	-	-	•
1 Series	F20	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
1 Series	F20	Chassis	EPS [Electronic Power Steering]	•	•	•	•
1 Series	F20	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
1 Series	F20	Body	ACC [Active Cruise Control]	•		•	
1 Series	F20			•		•	•
		Body	ACSM [Crash Safety Module]	-	•	•	•
1 Series	F20	Body	AHM [Trailer module]	•	•	•	•
1 Series	F20	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
1 Series	F20	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
1.0	POO	D I	CDA MEDIA [C 1 M 14 : 1;]				
1 Series	F20	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
1 Series	F20	Body	CIC [Car Information Computer]	•	•	•	•
1 Series	F20	Body	CID [Central information display]	•	•	•	•
1 Series	F20	Body	CON [Controller]	•	•	•	•
1 Series	F20	Body	DVDC [DVD Changer]	•	•	•	•
1 Series	F20	Body	FCON [Rear compartment controller]	•	•	•	•
1 Series	1.20	Бойу	reon [Real compartment controller]				
1 Series	F20	Body	FEM [Front electronic module]	•	•	•	•
1 Series	F20	Body	FLA [High Beam Assist]	•	•	•	•
1 Series	F20	-		•	•	•	•
		Body	FZD [Function centre, roof]				•
1 Series	F20	Body	ICM [Integrated Chassis Management]	•	•	•	•
1 Series	F20	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				
1 Series	F20	Body	INSTR [Instrument cluster]	•	•	•	•
1 Series	F20	Body	KAFAS [Camera-based driver-	•	•	•	•
1 001103	120	Doug	assistance systems]	-	-	-	-
1 Series	F20	Body	PDC [Park distance control]	•	•	•	•
		<u> </u>		_			_
1 Series	F20	Body	PMA [Parking assistant]	•	•	•	•
1 Series	F20	Body	RAD [Radio]	•	•	•	•
1 Series	F20	Body	REM [Rear electronic module]	•	•	•	•
1 Series	F20	Body	SMBF [Seat module, passenger]	•	•	•	•
1 Series	F20	Body	SMBFH [Seat module, passenger's	•	•	•	•
			side, rear]				
1 Series	F20	Body	SMFA [Seat module, driver]	•	•	•	•
1 Series	F20	Body	SMFAH [Seat module, driver's	•	•	•	•
1 501105		204,	side, rear]	-	1		-
1 Series	F20	Body	SWW [Lane change warning]	•	•	•	•
1 Series	F20	Body	TRSVC [allround-view camera]	•	•	•	•
		1		•	•	•	•
1 Series	F20	Body	ZGM [Central Gateway Control Module]	•			
2 Series	F22	Drive	CAS [Car Access System]	•	•	•	•
2 Series	F22	Drive	DDE [Diesel Electronics]	•	•	•	•
2 Series	F22	+		•	•	•	•
		Drive	DME [Digital Motor Electronics]	•	•	_	•
2 Series	F22	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
2 Series	F22	Drive	EGS [transmission management]	•	•	•	•
				•	•	•	•
2 Series	F22	Drive	EKPS [Fuel-pump control]	_	-		
2 Series	F22	Drive	GWS [Gear selector switch]	•	•	•	•
2 Series	F22	Chassis	AL [active steering]	•	•	•	•
2 Series	F22	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
2 Series	F22	Chassis	EHC [Electronic Ride-Height	•	•	•	•
	<u> </u>	<u>L</u>	Control]	<u> </u>	<u>L</u>	<u>L</u>	
2 Series	F22	Chassis	EMF [Parking brake]	•	•	•	•
2 Series	F22	Chassis	EPS [Electronic Power Steering]	•	•	•	•
2 Series	F22	Chassis	ICM [Integrated Chassis Management]		•	•	•
					<u> </u>	<u> </u>	<u> </u>
2 Series	F22	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
		<u> </u>					
2 Series	F22	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
2 Sarias	F99	Rody	ACC [Active Cruice Control]				
2 Series	F22	Body	ACC [Active Cruise Control]	•	•	•	•
2 Series	F22	Body	ACSM [Crash Safety Module]	•	•	•	•

0.0	D00	ID 1	AIDE FT. 11 . 1.1]				
2 Series	F22 F22	Body	AHM [Trailer module]	•	•	•	
2 Series	F22	Body	AMPH [Hi-Fi amplifier] ASD [Active Sound Design]	•		•	•
2 Series		Body		•	•	•	
2 Series	F22	Body	CBX-ECALL [Combox emergency call]				
2 Series	F22	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
2 Series	F22	Body	CIC [Car Information Computer]	•	•	•	•
2 Series	F22	Body	CON [Controller]	•	•	•	•
2 Series	F22	Body	CVM [Convertible top module]	•	•	•	•
2 Series	F22	Body	DVDC [DVD Changer]	•	•	•	•
2 Series	F22	Body	EMALI [Electric-motor reel, left]	•	•	•	•
		•	, -				
2 Series	F22	Body	EMARE [Electric-motor reel, right]	•	•	•	•
2 Series	F22	Body	EME [Electric machine electronics]	•	•	•	•
2 Series	F22	Body	EME2 [Electrical machine	•	•	•	•
			electronics]				
2 Series	F22	Body	FLA [High Beam Assist]	•	•	•	•
2 Series	F22	Body	FRM [Footwell module]	•	•	•	•
2 Series	F22	Body	FZD [Function centre, roof]	•	•	•	•
2 Series	F22	Body	GHAS [Regulated differential lock]	•	•	•	•
2 Series	F22	Body	HKL [Automatic luggage compartment lid actuation]	•	•	•	•
2 Series	F22	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				1
2 Series	F22	Body	INSTR [Instrument cluster]	•	•	•	•
2 Series	F22	Body	KAFAS [Camera-based driver-	•	•	•	•
			assistance systems				
2 Series	F22	Body	PDC [Park distance control]	•	•	•	•
2 Series	F22	Body	PMA [Parking assistant]	•	•	•	•
2 Series	F22	Body	RAD [Radio]	•	•	•	•
2 Series	F22	Body	RDC [Tyre pressure control]	•	•	•	•
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	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	SVT [Servotronic]	•	•	•	•
2 Series	F22	Body	SWW [Lane change warning]	•	•	•	•
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 Module]	•	•	•	•
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	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/ASC [tester]	•	•	•	•

9.0.	Pac	In. •	DWE/DDE FE				
3 Series	E36 E36	Drive	DME/DDE [Engine Electronics]	•		•	•
3 Series	E36	Drive	EML [Engine-Power Control] EGS/AGS [Transmission Control]	•	•		•
3 Series	E36	Drive	,	•	•	•	•
3 Series	E36	Body	KOM [Instrument cluster]	•	•	•	•
3 Series	ESO	Drive	EWS [Electronic car Immobilisation system]	•	•		•
3 Series	E36	Drive		•	•		
	E36	1	GSR [Cruise control]	•	•	•	•
3 Series		Body	AB [airbag]	_	<u> </u>		•
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]	•	•	•	•
3 Series	E36	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]	•	•	•	•
			5-				
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	•	•	•	•
			Control]				
3 Series	E36	Drive	DME/DDE [Engine Electronics]	•	•	•	•
3 Series	E36	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]	•	•	•	•
0 501105	B10	Doay	conversible top module]				
3 Series	E46	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
				_			_
3 Series	E46	Body	IHKR [Heater and A/C control]	•	•	•	•
3 Series	E46	Body	JBIT [Japan Basis Interface	•	•	•	•
0 501105		204)	Telephone]				
3 Series	E46	Body	KOM [Instrument cluster]	•	•	•	•
3 Series	E46	Body	LSZ [Light switching centre]	•	•	•	•
3 Series	E46	Body	MIR [Multi-Information Radio]	•	•	•	•
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]	•	•	•	•
3 Series	E46	Body	PDC [Park distance control]	•	•	•	•
	E46			•	-	_	•
3 Series		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]	•	•	•	•
	E4G		SMB [Entrance aid, passenger]	•	lacktriangle	•	•
3 Series	E46	Body	CMD ED :				
3 Series	E46	Body	SMF [Entrance aid, driver]	•	•	•	•
3 Series 3 Series	E46 E46	Body Body	SMF [Seat memory, driver]	•	•	•	•
3 Series 3 Series 3 Series	E46 E46 E46	Body Body Body	SMF [Seat memory, driver] SPMBT [Mirror memory, passenger]	•	•	•	•
3 Series 3 Series 3 Series 3 Series	E46 E46 E46 E46	Body Body Body Body	SMF [Seat memory, driver] SPMBT [Mirror memory, passenger] SPMFT [Mirror memory, driver]	•	•	•	• •
3 Series 3 Series 3 Series	E46 E46 E46	Body Body Body	SMF [Seat memory, driver] SPMBT [Mirror memory, passenger] SPMFT [Mirror memory, driver] SZM [Switching centre, centre	• • • • • • • • • • • • • • • • • • •		• • •	• • •
3 Series 3 Series 3 Series 3 Series 3 Series	E46 E46 E46 E46 E46	Body Body Body Body Body	SMF [Seat memory, driver] SPMBT [Mirror memory, passenger] SPMFT [Mirror memory, driver] SZM [Switching centre, centre console]	•	•	•	• • •
3 Series 3 Series 3 Series 3 Series	E46 E46 E46 E46	Body Body Body Body	SMF [Seat memory, driver] SPMBT [Mirror memory, passenger] SPMFT [Mirror memory, driver] SZM [Switching centre, centre	• • • • • • • • • • • • • • • • • • •	•	•	• • • •

3 Series	E46	Body	ULF [Universal charging and hands-free facility]	•	•	•	•
3 Series	E46	Body	URS [Rollover sensor]	•	•	•	•
3 Series	E46	Body	VID [Video module]	•	•	•	•
3 Series	E46	Body	VID [Video module III]	•	•	•	•
3 Series	E46	Body	ZKE [Central body electronics]	•	•	•	•
3 Series	E46	Body	ZUH [Auxiliary heater]	•	•	•	•
3 Series	E46	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
			Control]				
3 Series	E46	Chassis	DDS [Deflation Detection System]	•	•	•	•
3 Series	E46	Chassis	LWS [Steering angle sensor]	•	•	•	•
3 Series	E46	Chassis	MFL [Multi-function steering wheel]]	•	•	•
0.0.	D4C	(1)	nno [m	_			
3 Series	E46	Chassis	RDC [Tyre pressure control]	•	•	•	•
3 Series	E46 E46	Drive	DME/DDE [Engine Electronics]	•			•
3 Series 3 Series	E46	Drive Drive	EGS/AGS [Transmission Control] EKP [Fuel pump]	•	•	•	•
3 Series	E46	Drive	EWS [Vehicle immobilizer]	•		•	
3 Series	E46	Drive	GR [Cruise control]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	MRS/AB [Airbag/ACSM]	•		•	•
3 Series	E90/E91/E92/E93	Body	AHM [Trailer module]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	AMP [Amplifier]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CA [Comfort access system]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CAN [communication analysis]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CCC-A [Applications]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CCC-ANT [Aerial tuner]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CCC-ASK [Audio system controller]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CCC-BO [User interface]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CCC-GW [Gateway]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CDC [CD Changer]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CIC [Car Information Computer]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CIC-GW [Gateway]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CID [Central information display]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CNAV [Navigation system, China]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CON [Controller]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	CTM [Convertible-top module]	•			•
3 Series	E90/E91/E92/E93	Body	DAB [Digital tuner]	•	-	•	•
3 Series	E90/E91/E92/E93	Body	DWA [anti-theft alarm system]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	FLA [High Beam Assist]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	FRM [footwell module]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	FRM2 [footwell module 2]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	FZD [Function centre, roof]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	IBOC [Digital tuner US]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	IHKA [Heater/automatic A/C control]]	•	•	•
3 Series	E90/E91/E92/E93	Body	IHKR [Heater and A/C control]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	IHR [Integrated heater control]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	INSTR [Instrument cluster]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	JBE [Junction-box electronics]	•	•	•	•
3 Series	E90/E91/E92/E93	Body	JBE2 [Junction Box electronics]	•	•	•	
3 Series	E90/E91/E92/E93 E90/E91/E92/E93	Body Body	JNAV [Navigation system, Japan] KNAV [Navigation system, Korea]	•	•	•	•
3 Series 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	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-BO [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]	•	•	•	•
		D - J	SINE [Siren and tilt sensor]			•	•
3 Series	E90/E91/E92/E93	Body	SINE [SITER and tilt Sensor]				
	E90/E91/E92/E93 E90/E91/E92/E93	Body	SMBF [Seat module, passenger]	•	•	•	•

2 C	E00 /E01 /E09 /E09	D - J	TOU [T-1-m-t:t1:t]				
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	Body	VM [Video Module]	•	•	•	•
3 Series	E90/E91/E92/E93	Chassis	ABS/ASC/DSC [Dynamic Stability				
5 Series	E30/ E31/ E32/ E33	Cliassis	Control Control				
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 front steering Ar570] AL [active steering]	•		•	
	E90/E91/E92/E93	+	EDC [Damper Control]	•	•	•	•
3 Series		Chassis Chassis		-	-		•
3 Series	E90/E91/E92/E93	-	EPS [Electronic Power Steering]	•	•	•	
3 Series	E90/E91/E92/E93	Chassis	LDM [Longitudinal Dynamics	•			•
2 C	E90/E91/E92/E93	Cl : -	Management DDC [Town own control]		•	•	
3 Series 3 Series		Chassis	RDC [Tyre pressure control]	•	•	•	•
	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]	•	•	•	•
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]	•	•	•	•
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]	•	•	•	•
					<u> </u>		
3 Series	F30	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				
3 Series	F30	Body	INSTR [Instrument cluster]	•	•	•	•
3 Series	F30	Body	KAFAS [Camera-based driver-	•	•	•	•
			assistance systems]	<u> </u>			
3 Series	F30	Body	PDC [Park distance control]	•	•	•	•
	F30	Body	PMA [Parking assistant]	•	•	•	•
3 Series	1.90			1 -		1_	
3 Series 3 Series	F30	Body	RAD [Radio]	•	•	•	_
3 Series		Body Body	RAD [Radio] RDC [Tyre pressure control]	•	•	•	•
	F30	Body		•	-	+=	•
3 Series 3 Series	F30 F30	_	RDC [Tyre pressure control] REM [Rear electronic module]	-	-	+=	•
3 Series 3 Series 3 Series	F30 F30 F30	Body Body	RDC [Tyre pressure control]	•	-	+=	•

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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]	•	•	•	•
3 Series	F30	Body	SWW [Lane change warning]	•			
3 Series	F30	Body		•		•	
5 Series	1.30	Dody	Sex [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]	•	•	•	•
3 Series	F34	Drive	EGS [transmission management]	•	•	•	•
3 Series	F34	Drive	EKPS [Fuel-pump control]		•	•	•
3 Series	F34	Drive	GWS [Gear selector switch]	•	•	•	•
	F34		AL [active steering]		-		
3 Series		Chassis					
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	Chassis	EPS [Electronic Power Steering]	•	•	•	•
3 Series	F34	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
3 Series	F34	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
3 Series	F34	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
0.0.	D0.4	D. 1	1400 [4				
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	Body	CON [Controller]	•	•	•	•
3 Series	F34	Body	CVM [Convertible top module]	•	•	•	•
3 Series	F34	Body	DVDC [DVD Changer]	•	•	•	•
3 Series	F34	Body	EMALI [Electric-motor reel, left]	•	•	•	•
3 Series	F34	Body	EMARE [Electric-motor reel, right]	•	•	•	•
3 Series	F34	Body	EME [Electric machine electronics]	•	•	•	•
				_	_	_	-
2 Corios	E24	Pody	EME2 [Floatrical machine				
3 Series	F34	Body	EME2 [Electrical machine electronics]	•	•	•	•
3 Series	F34	Body	electronics] FLA [High Beam Assist]	•	•	•	•
3 Series 3 Series		Body Body	electronics] FLA [High Beam Assist] FRM [Footwell module]				
3 Series	F34	Body	electronics] FLA [High Beam Assist]	•	•	•	•
3 Series 3 Series	F34 F34	Body Body	electronics] FLA [High Beam Assist] FRM [Footwell module]	•	•	•	•
3 Series 3 Series 3 Series	F34 F34 F34	Body Body Body	electronics] FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] GHAS [Regulated differential lock] HKL [Automatic luggage compartment	•	•	•	•
3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34	Body Body Body Body	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 3 Series 3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34 F34	Body Body Body Body Body Body	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]	•	•	•	•
3 Series	F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body	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]	•	•	•	•
3 Series 3 Series 3 Series 3 Series 3 Series 3 Series	F34 F34 F34 F34 F34	Body Body Body Body Body Body	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]	•	•	•	•
3 Series	F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body	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 F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	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 F34 F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	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 F34 F34 F34 F34 F34 F34 F34 F34 F34	Body Body Body Body Body Body Body Body	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]	•	•		

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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	•			
5 Series	F 34	Бойу	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	•	•	•	•
		,	side, rear]				
3 Series	F34	Body	SVT [Servotronic]	•	•	•	•
3 Series	F34	Body	SWW [Lane change warning]	•	•	•	•
3 Series	F34	Body	SZL [Switch centre, steering	•	•	•	•
0.0	F9.4	D I	column]				
3 Series	F34	Body	TRSVC_allround-view [camera]	•	•	•	•
3 Series	F34 F34	Body	VM [Video Module]	•	•	•	•
3 Series 3 Series	F34	Body Body	VTG [Transfer case] ZGM [Central Gateway Control	•	-		
5 Series	r34	Body	Module]			_	•
3 Series	F80	Drive	CAS [Car Access System]	•	•	•	•
3 Series	F80	Drive	DDE [Diesel Electronics]	•	•	•	•
3 Series	F80	Drive	DME [Digital Motor Electronics]	•	•	•	•
3 Series	F80	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
2 0	D00	D. *	DCC [turned]				
3 Series	F80	Drive	EGS [transmission management]	•	•	•	•
3 Series	F80	Drive	EKPS [Fuel-pump control]	•	•	•	•
3 Series	F80	Drive	GWS [Gear selector switch]	•	•	•	•
3 Series	F80	Chassis	AL [active steering]	•	•	•	•
3 Series	F80	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
3 Series	F80	Chassis	EHC [Electronic Ride-Height 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]	•	•	•	•
3 Series	F80	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
3 Series	F80	Body	ASD [Active Sound Design]	•	•	•	•
3 Series	F80	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
3 Series	F80	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
3 Series	F80	Body	CIC [Car Information Computer]	•	•	•	•
3 Series	F80	Body	CON [Controller]	•	•	•	•
3 Series	F80	Body	CVM [Convertible top module]	•	•	•	•
3 Series	F80	Body	DVDC [DVD Changer]	•	•	•	•
3 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]	•	•	•	•
2.0	F80	Body	GHAS [Regulated differential lock]	•	•	•	•
3 Series	i i						
3 Series 3 Series	F80	Body	HKL [Automatic luggage compartment	•	•	•	•
	F80	Body Body	HKL [Automatic luggage compartment lid actuation] IHKA [Integrated automatic	•	•	•	•

3 Series	F80	Body	INSTR [Instrument cluster]	•	•	•	•
3 Series	F80	Body	KAFAS [Camera-based driver-	•	•	•	•
			assistance systems]				
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	•	•	•	•
3 Series	F80	Body	side, rear] SME [Accumulator-management	•	•	•	•
3 Series	F80	Body	electronics SMFA [Seat module, driver]	•	•	•	•
3 Series	F80	Body	SMFAH [Seat module, driver's	•	•	•	•
2 C	E00	D - J	side,rear] SVT [Servotronic]				
3 Series	F80	Body		•	•	•	•
3 Series 3 Series	F80	Body	SWW [Lane change warning] SZL [Switch centre, steering	•			
5 Series	F80	Body	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 C	P20 /P22	D	PCC [tree to the control of the cont				
4 Series	F32/F33	Drive	EGS [transmission management]	•	•	•	•
4 Series	F32/F33 F32/F33	Drive	EKPS [Fuel-pump control] GWS [Gear selector switch]	•	•	•	•
4 Series	F32/F33	Drive		•		•	•
4 Series 4 Series	F32/F33	Chassis Chassis	AL [active steering] DSC [Dynamic Stability Control]	•	•	•	•
4 Series	F32/F33	Chassis	EHC [Electronic Ride-Height	•	•	•	•
	Pag (Pag		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 Series	F32/F33	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
4 Series	F32/F33	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	F32/F33	Body	ASD [Active Sound Design]	•	•	•	•
4 Series	F32/F33	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
4 Series	F32/F33	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
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 Series	F32/F33	Body	EMARE [Electric-motor reel, right]	•	•	•	•
4 Series	F32/F33	Body	EME [Electric machine electronics]	•	•	•	•
4 Series	F32/F33	Body	EME2 [Electrical machine electronics]	•	•	•	•

4.6.	P20 /P22	D 1	PDW [P / 11 1.1]			1_	
4 Series	F32/F33	Body	FRM [Footwell module]	•	•	•	•
4 Series	F32/F33	Body	FZD [Function centre, roof] GHAS [Regulated differential lock]	•	•	•	•
4 Series	F32/F33	Body	GHAS [Regulated differential lock]	•	•	_	
4 Series	F32/F33	Body	HKL [Automatic luggage compartment	•	•	•	•
4 Scries	1 02/1 00	Dody	lid actuation]				
4 Series	F32/F33	Body	IHKA [Integrated automatic	•	•	•	•
	,		heating/air conditioning]	_			_
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	Body	SEC [Supplementary control unit]	•	•	•	•
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	•	•	•	•
			side, rear]			<u> </u>	
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	•	•	•	•
	D00 /D00		side, rear				_
4 Series	F32/F33	Body	SVT [Servotronic]	•	•	•	•
4 Series	F32/F33	Body	SWW [Lane change warning]	•	•	•	•
4 Series	F32/F33	Body	SZL [Switch centre, steering	•	•	•	•
4 C	P20 /P22	D 1	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]	•	•	•	•
4 Series	F82/F83	Drive	DME [Digital Motor Electronics]	•		•	
4 Series	F82/F83	Drive	DME [Digital Motor Electronics 2]	•		•	
4 Series	102/103	Diive	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	•	•	•	•
_ 551100	102,100		Control]			1	[
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	Body	ASD [Active Sound Design]	•	•	•	•
4 Series	F82/F83	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
						ļ	
	F82/F83	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
4 Series							
4 Series 4 Series	F82/F83	Body	CIC [Car Information Computer]	•	•	•	•
			CIC [Car Information Computer] CON [Controller]	•	•	•	•
4 Series	F82/F83	Body		-	-	<u> </u>	1 -

1 C	E00 /E00	D - J	EMALT [E14-: 1-64]				
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	•	•	•	•
4 Series	F82/F83	Body	heating/air conditioning] 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 4 Series	F82/F83 F82/F83	Body Body	SEC [Supplementary control unit] SEC2 [Supplementary control unit 2]	•		•	
4 Series	F04/F00	Dody	obc2 [supprementary 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	•	•	•	
1 octies	1 02/ 1 00	Body	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	E28	Chassis	ABS/ASC [tester]	•	•	•	•
5 Series	E34	Drive	DME/DDE [Engine Electronics]	•	•	•	•
5 Series	E34	Drive	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]		•		•
5 Series	E34	Drive	GSR [Cruise control]	•	•	•	•
5 Series	E34	Body	AB [airbag]	•	•	•	•
5 Series	E34	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
	E34	Body	IHK [Heater-A/C system]			•	

F.C. :	D0.4	01 .	ADC FA				_
5 Series	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]	•		•	•
-	E39	1	IHKA [Heater/automatic A/C control]	•	•	•	•
5 Series	E99	Body	Inka [heater/automatic A/C control]				
F.C. :	P00	D 1	THE		_	-	
5 Series	E39	Body	IHKR [Heater and A/C control]	•	•	•	•
5 Series	E39	Body	IHR [Integrated heater control]	•	•	•	•
5 Series	E39	Body	IKE [Instrument-cluster	•	•	•	•
			electronics				
5 Series	E39	Body	IRIS [Integrated Radio-Information	•	•	•	•
			System]				
5 Series	E39	Body	JBIT [Japan Basis Interface	•	•	•	•
	<u> </u>		Telephone]	<u></u>			
5 Series	E39	Body	KOM [Instrument cluster]	•	•	•	•
5 Series	E39	Body	LCM [Light Check Module]	•	•	•	•
5 Series	E39	Body	LCM [Light Check Module IV]	•	•	•	•
5 Series	E39	Body	LRA [Automatic headlight vertical	•	•	•	•
5 Series	E39	Dody	aim control]		•		
F C	E39	D - J					
5 Series		Body	MID [Multi Information Display]	•	•	•	•
5 Series	E39	Body	NAJ [Navigation computer, Japan]	•	•	•	•
5 Series	E39	Body	NAV [Navigation computer]	•	•	•	•
5 Series	E39	Body	PDC [Park distance control]	•	•	•	•
5 Series	E39	Body	RAD [Radio]	•	•	•	•
5 Series	E39	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	•	•	•	•
0 561165	E00	Dody	console]		•	_	
F C	E39	D - J				•	
5 Series		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	Body	ZKE [Central body electronics]	•	•	•	•
5 Series	E39	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
			Control]				
5 Series	E39	Chassis	DDS [Deflation Detection System]	•	•	•	•
5 Series	E39	Chassis	EDC [Damper Control]	•	•	•	•
5 Series	E39	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]				
5 Series	E39	Chassis	LEW [Steering-angle sensor]	•	•	•	•
5 Series	E39	Chassis	MFL [Multi-function steering wheel]		•	•	•
o peries	D09	Onassis	MILE [MULTIT TURCTION STEETING WHEET]				
5 Somio-	E30	Chassi-	DDC [Type pressure cont1]				
5 Series	E39	Chassis	RDC [Tyre pressure control]	•	-	-	•
5 Series	E39	Drive	DME/DDE [Engine Electronics]	•	•	•	•
5 Series	E39	Drive	EGS/AGS [Transmission Control]	•	•	•	•
5 Series	E39	Drive	EWS [Vehicle immobilizer]	•	•	•	•
5 Series	E39	Drive	GR [Cruise control]	•	•	•	•
5 Series	E60/E61	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
5 Series	E60/E61	Body	AHL [Adaptive directional	•	•	•	•
			headlights]				
5 Series	E60/E61	Body	AHM [Trailer module]	•	•	•	•
5 Series	E60/E61	Body	ALBBF [active backrest width, front	•	•	•	•
5 501105	200, 201	2043	passenger]	-			-
L	1	1		 	 	-	•
5 Series	F60/F61	Body.	ALREA active backrost				
5 Series	E60/E61	Body	ALBFA [active backrest	•	•	•	
			width, driver]				
5 Series 5 Series 5 Series	E60/E61 E60/E61 E60/E61	Body Body Body		•	•	•	•

F 0 ·	Pao /Pai	D 1	law F	1_			
5 Series	E60/E61	Body	CAN [communication analysis]	•	•	•	•
5 Series	E60/E61	Body	CCC_A [Applications]	•			•
5 Series	E60/E61	Body	CCC_ASK_[A-1]	•	•	•	•
5 Series	E60/E61	Body	CCC-ASK [Audio system controller]	•		•	•
5 Series	E60/E61	Body	CCC-BO [User interface]	•	•	•	•
5 Series	E60/E61	Body	CCC-GW [Gateway]	•	•	•	•
5 Series	E60/E61	Body	CDC [CD Changer]	•	•	•	•
5 Series	E60/E61	Body	CHAMP-BO [User interface]	•	•	•	•
5 Series	E60/E61	Body	CHAMP-GW [Gateway]	•	•	•	•
5 Series	E60/E61	Body	CIC [Car Information Computer]	•	•	•	•
5 Series	E60/E61	Body	CIC-GW [Gateway]	•	•	•	•
5 Series	E60/E61	Body	CID [Central information display]	•	•	•	•
5 Series	E60/E61	Body	CNAV [Navigation system, China]	•	•	•	•
5 Series	E60/E61	Body	CON [Controller]	•	•	•	•
5 Series	E60/E61	Body	DAB [Digital tuner]	•	•	•	•
5 Series	E60/E61	Body	DVDC [DVD Changer]	•	•	•	•
5 Series	E60/E61	Body	DWA [anti-theft alarm system]	•	•	•	•
5 Series	E60/E61	Body	FBI [Flexible Bus Interface]	•	•	•	•
5 Series	E60/E61	Body	FD [Rear-compartment display]	•	•	•	•
5 Series	E60/E61	Body	FD2 [Rear-compartment display 2]	•	•	•	•
5 Series	E60/E61	Body	FLA [High Beam Assist]	•	•	•	•
5 Series	E60/E61	Body	HKL [Rear-lid lift]	•	•	•	•
5 Series	E60/E61	Body	HUD [Head-Up Display]	•	•	•	•
5 Series	E60/E61	Body	IHKA [Heater/automatic A/C control]	•	•	•	•
	700 (704						
5 Series	E60/E61	Body	INSTR [Instrument cluster]	•	•	•	•
5 Series	E60/E61	Body	JNAV [Navigation system, Japan]	•	•	•	•
5 Series	E60/E61	Body	KBM [Body basic module]	•	•	•	•
5 Series	E60/E61	Body	KGM [Body Gateway Module]	•	•	•	•
5 Series	E60/E61	Body	KHI [Headset interface]	•	•	•	•
5 Series	E60/E61	Body	KNAV [Navigation system, Korea]	•	•	•	•
5 Series	E60/E61	Body	LM2 [Light module 2]	•	•	•	•
5 Series	E60/E61	Body	LM2 [Light module 2 with adaptive headlight]	•	•	•	•
5 Series	E60/E61	Body	LM2 [AHL2 Light module 2 with	•	•	•	•
5 Series	E60/E61	Body	adaptive headlight 2] M-ASK-BO [User interface]	•	•	•	•
5 Series	E60/E61	Body	M-ASK-GW [Gateway]	•		-	
5 Series	E60/E61	Body	M-ASK-NAV [Navigation system]	•	•	•	•
5 Series	E60/E61	Body	MOST [system analysis]				
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-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 5 Series	E60/E61	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
5 Series	E60/E61	Body	SHZH [Independent/auxiliary heater]		•	•	•
ĺ	ECO/EC1	D 1	CIME [Cime 1 111]				
E C- :	E60/E61	Body	SINE [Siren and tilt sensor] SMBF [Seat module, passenger]	•	•	•	•
5 Series	EGO/EG1		INMER INDAT MODULA DASCADGAT				
5 Series	E60/E61	Body		_			-
5 Series 5 Series	E60/E61	Body	SMFA [Seat module, driver]	•	•	•	•
5 Series				_			•

5 Series	E60/E61	Body	SZL [Switch centre, steering	•	•	•	•
5 Series	EGO /EG1	D - J	column				
5 Series	E60/E61	Body	SZM [Switching centre, centre console]	•	•	•	•
5 Series	E60/E61	Body	TCU [Telematic control unit]	•	•	•	•
5 Series	E60/E61	Body	TLC [Lane Departure Warning]	•	•	•	•
5 Series	E60/E61	Body	TMBF [Door module, front passenger]	•	•	•	•
0 001100	200, 201	Doay	indicate models, items 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]	•	•	•	•
5 Series	E60/E61	Body	VM [Video Module]	•	•	•	•
5 Series	E60/E61	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
			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	•	•	•	
5 Series	E60/E61	Chassis	Control] LDM [Longitudinal Dynamics	•	•	•	•
5 Series	E00/ E01	Chassis	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	E60/E61	Drive	VTG [Transfer case]	•	•	•	•
5 Series	F07	Drive	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	•	•	•	•
			Control]				
5 Series	F07	Chassis	EMF [Parking brake]	•	•	•	•
5 Series	F07	Chassis	EPS [Electronic Power Steering]	•	•	•	•
5 Series	F07	Chassis	VDM [Vertical Dynamics Management]	•	•	•	
F. C	D07	01 .	PROGUE ED . 1111				
5 Series	F07	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
5 Series	F07	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
5 Series	ru;	Chassis	right]				
5 Series	F07	Chassis	EDCSVL [Damper satellite, front	•	•	•	•
0 501105	101	Chassis	left]				
5 Series	F07	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
0 001100		onaoois	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]	•	•	•	•
5 Series	F07	Body	CID [Central information display]	•	•	•	•
				1	<u> </u>	1	
5 Series	F07 F07	Body	CON [Controller]	•	•	•	•
5 Series		Body	DVDC [DVD Changer]				

5 Series	F07	Body	EMALI [Electric-motor reel, left]	•	•	•	•
5.0	Dog	P. 1					
5 Series	F07	Body	EMARE [Electric-motor reel, right]	•	•	•	•
5 Series	F07	Body	FD [Rear-compartment display]	•	•	•	•
5 Series	F07	Body	FD2 [Rear-compartment display 2]	•	•	•	•
5 Series	F07	Body	FKA [Rear heater/air conditioning]	•	•	•	•
5 Series	F07	Body	FLA [High Beam Assist]	•	•	•	•
5 Series	F07	Body	FRM [Footwell module]	•	•	•	•
5 Series	F07	Body	FZD [Function centre, roof]	•	•	•	•
5 Series	F07	Body	HKL [Rear-lid lift]	•	•	•	•
5 Series	F07	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
5 Series	F07	Body	HUD [Head-Up Display]	•	•	•	•
5 Series	F07	Body	ICM [Integrated Chassis Management]	•	•	-	•
0 001103	101	Body	Tom [Integrated ond5515 management]				
5 Series	F07	Body	IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
5 Series	F07	Body	IBE [Junction-box electronics]	•		•	•
5 Series	F07	Body	KAFAS [Camera-based driver-	•	•	•	
5 561168	107	body	assistance systems]				
5 Series	F07	Body	INSTR [Instrument cluster]	•	•	•	•
5 Series	F07	Body	NVE [Night Vision Electronics]	•	•	•	•
5 Series	F07	Body	PDC [Park Distance Control]	•	•	•	•
5 Series	F07	Body	RAD [Radio]	•	•	•	•
5 Series	F07	Body	RDC [Tyre pressure control]	•	•	•	•
5 Series	F07	Body	RSE [Rear Seat Entertainment]	•	•	•	•
5 Series	F07	Body	SMBF [Seat module, passenger]	•	•	•	•
5 Series	F07	Body	SMBFH [Seat module, passenger's	•	•	•	•
F. C	DOF	D 1	side, rear				
5 Series	F07	Body	SMFA [Seat module, driver]	•	•	•	•
5 Series	F07	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
5 Series	F07	Body	SVT [Servotronic]	•	•	•	•
5 Series	F07	Body	SWW [Lane change warning]	•	•	•	•
5 Series	F07	Body	SZL [Switch centre, steering column]	•	•	•	•
5 Series	F07	Body	TRSVC [allround-view camera]	•	•	•	•
5 Series	F07	Body	ULF-SBX [Interface box]	•			
5 Series	F07	Body	ULF-SBX-H [Interface box high]	•		•	
5 Series	F07	Body	VM [Video Module]				
5 Series	F07	Body	VSW [video woddie]	•	•	•	•
5 Series	F07	Body	VTG [Transfer case]	•		•	•
5 Series	F07	Body	ZGM [Central Gateway Control	•	•	•	•
			Module]	<u> </u>			
5 Series	F07	Body	SDARS [Satellite tuner]	•	•	•	•
5 Series	F10/F11	Drive	CAS [Car Access System]	•	•	•	•
5 Series	F10/F11	Drive	DDE [Diesel Electronics]	•	•	•	•
5 Series	F10/F11	Drive	DME [Digital Motor Electronics]	•	•	•	•
5 Series	F10/F11	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
5 Series	F10/F11	Drive	EGS [transmission management]	•	•	•	•
5 Series	F10/F11	Drive	EKPS [Fuel-pump control]	•	•	•	•
5 Series	F10/F11	Drive	GWS [Gear selector switch]	•	•	•	•
5 Series	F10/F11	Chassis	AL [active steering]	•	•	•	•
5 Series	F10/F11	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
5 Series	F10/F11	Chassis	EDCSHL [Damper satellite, rear	•	•	•	•
5 Series	F10/F11	Chassis	left] EDCSHR [Damper satellite, rear	•	•	•	•
	·		right]				
5 Series	F10/F11	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
5 Series	F10/F11	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
5 Series	F10/F11	Chassis	right] EHC [Electronic Ride-Height	•	•	•	•
	·		Control]				
5 Series	F10/F11	Chassis	EMF [Parking brake]	•	•	•	•
5 Series	F10/F11	Chassis	EPS [Electronic Power Steering]	•	•	•	•

5 Series	F10/F11	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
5 Series	F10/F11	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
5 Series	F10/F11	Body	ACC [Active Cruise Control]	•	•	•	•
5 Series	F10/F11	Body	ACSM [Crash Safety Module]	•	•	•	•
			AHM [Trailer module]	-	-		•
5 Series	F10/F11	Body		•	•		
5 Series	F10/F11	Body	AMPT [Top Hi-Fi amplifier]	•			•
5 Series	F10/F11	Body	ASD [Active Sound Design]	•	•	•	•
5 Series	F10/F11	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
5 Series	F10/F11	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
5 Series	F10/F11	Body	CIC [Car Information Computer]	•	•	•	•
5 Series	F10/F11	Body	CID [Central Information Display]	•	•	•	•
5 Series	F10/F11	Body	CON [Controller]	•	•		
5 Series	F10/F11	Body	DVDC [DVD Changer]	•	-	-	•
5 Series	F10/F11	Body	EMALI [Electric-motor reel, left]	•	-	-	
5 Series	F10/ F11	Dody	EMALI [Electric motor reel, left]				
5 Series	F10/F11	Body	EMARE [Electric-motor reel, right]	•	•	•	•
5 Series	F10/F11	Body	EME [Electric machine electronics]	•	•	•	•
5 Series	F10/F11	Body	FCON [Rear compartment controller]	•	•	•	•
F.C.	P10 /P11	D 1	PD [D				
5 Series	F10/F11	Body	FD [Rear-compartment display]	•	•	•	•
5 Series	F10/F11	Body	FD2 [Rear-compartment display 2]	•	•	•	-
5 Series	F10/F11	Body	FKA [Rear heater/air conditioning]	•	•	•	•
5 Series	F10/F11	Body	FLA [High Beam Assist]	•	•	•	•
5 Series	F10/F11	Body	FRM [Footwell module]	•	•	•	•
5 Series	F10/F11	Body	FZD [Function centre, roof]	•	•	•	•
5 Series	F10/F11	Body	GHAS [Regulated differential lock]	•	•	•	•
5 Series	F10/F11	Body	HKL [Rear-lid lift]	•	•	•	•
5 Series	F10/F11	Body	HKL [Automatic luggage compartment	•	•	•	•
	,		lid actuation]				
5 Series	F10/F11	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
5 Series	F10/F11	Body	HUD [Head-Up Display]	•	•	•	•
5 Series	F10/F11	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				
5 Series	F10/F11	Body	JBE [Junction-box electronics]	•	•	•	•
5 Series	F10/F11	Body	KAFAS [Camera-based driver- assistance systems]	•	•	•	•
5 Series	F10/F11	Body	INSTR [Instrument cluster]	•	•	•	•
5 Series	F10/F11	Body	NVE [Night Vision Electronics]	•			
5 Series	F10/F11		PDC [Park Distance Control]	•	•		
5 Series 5 Series	F10/F11	Body	PMA [Parking assistant]		•		
		Body	RAD [Radio]				
5 Series	F10/F11 F10/F11	Body	RDC [Tyre pressure control]		•		
5 Series		Body		•			
5 Series	F10/F11	Body	RSE [Rear Seat Entertainment]				
5 Series 5 Series	F10/F11 F10/F11	Body Body	SEC [Supplementary control unit] SEC2 [Supplementary control unit 2]	•	•	•	•
	E10 /E11	D - J.	CMDD [Coot m-1-1]				
5 Series 5 Series	F10/F11 F10/F11	Body Body	SMBF [Seat module, passenger] SMBFH [Seat module, passenger's	•	•		
o series		Dody	side, rear]				
5 Series	F10/F11	Body	SME [Accumulator-management electronics]	•	•	•	•
5 Series	F10/F11	Body	SMFA [Seat module, driver]	•	•	•	•
5 Series	F10/F11	Body	SMFAH [Seat module, driver's	•	•	•	•
F.O	P10 /P11		side, rear]				<u> </u>
5 Series	F10/F11	Body	SVT [Servotronic]	•	•	•	•
5 Series	F10/F11	Body	SWW [Lane change warning]	•	•	•	•
5 Series	F10/F11	Body	SZL [Switch centre, steering column]	•		•	•
5 Series	F10/F11	Body	SCR [Selective Catalytic Reduction]	•	•	•	•

F.O	D10 /D11	In 1	mpoyo [11 1 · ·]			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]	•	•	•	•
	F18	+	EKPS [Fuel-pump control]	+		•	•
5 Series		Drive	C 1 1 2	•	•		
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	•	•	•	•
5 Series	F18	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
5 Series	F18	Chassis	right] EHC [Electronic Ride-Height	•	•	•	•
			Control]	<u> </u>			
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]	•	•	•	•
5 Series		·			_		
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]	•	•	•	•
5 Series	F18	Body	FCON [Rear compartment controller]	•	•	•	•
5 Series	E10					•	
	F18	Body	FD [Rear-compartment display]	•	•	•	•
5 Series	F18	Body	FD2 [Rear-compartment display 2]	•		_	
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	•	•	•	
o peries	1.10	Боау	heating/air conditioning]				
5 Series	F18	Body	JBE [Junction-box electronics]	•	•		•
5 Series	F18	Body	KAFAS [Camera-based driver-	•	•	•	•
o series	1.10	ьошу	assistance systems]	_			
E Carrie	E10	D - J					
5 Series	F18	Body	INSTR [Instrument cluster]	•	•	•	•
5 Series	F18	Body	NVE [Night Vision Electronics]	•	-	•	-
5 Series	F18	Body	PDC [Park Distance Control]	•	•	•	•
5 Series	F18	Body	PMA [Parking assistant]	•	•	•	•

E.C.	P10	D 1	מאת די ז				
5 Series	F18	Body	RAD [Radio]	•		•	•
5 Series	F18 F18	Body	RDC [Tyre pressure control] RSE [Rear Seat Entertainment]	•	•		•
5 Series	F18	Body		•	•	•	•
5 Series 5 Series	F18	Body	SMBF [Seat module, passenger] SMBFH [Seat module, passenger's	•	•	•	•
5 Series	F10	Body	side, rear		•		
5 Series	F18	Body	SMFA [Seat module, driver]	•	•	•	
5 Series	F18	Body	SMFAH [Seat module, driver's	•		•	
5 Series	110	Dody	side, rear]				
5 Series	F18	Body	SWW [Lane change warning]	•	•	•	•
5 Series	F18	Body	SZL [Switch centre, steering	•	•	•	•
0 501105	110	Doug	column]				
5 Series	F18	Body	TRSVC [allround-view camera]	•	•	•	•
5 Series	F18	Body	ULF-SBX [Interface box]	•	•	•	•
5 Series	F18	Body	ULF-SBX-H [Interface box high]	•	•	•	•
5 Series	F18	Body	VM [Video Module]	•	•	•	•
5 Series	F18	Body	VSW [video switch]	•	•	•	•
5 Series	F18	Body	VTG [Transfer case]	•	•	•	•
5 Series	F18	Body	ZGM [Central Gateway Control	•	•	•	•
b belies	110	Dody	Module				
5 Series	F18	Body	SDARS [Satellite tuner]	•	•	•	•
6 Series	E24	Drive	DME/DDE [Engine Electronics]	•	•	•	•
6 Series	E24	Drive	EML [Engine-Power Control]	•	•	•	•
6 Series	E24	Drive	EGS/AGS [Transmission Control]	•	•	•	•
6 Series	E24	Body	KOM [Instrument cluster]	•	•	•	•
6 Series	E24	Drive	EWS [Electronic car Immobilisation	•	•	•	•
o berres	124	DIIVC	system]				
6 Series	E24	Drive	GSR [Cruise control]	•	•	•	•
6 Series	E24	Body	AB [airbag]	•	•	•	•
6 Series	E24	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
6 Series	E24	Body	IHK [Heater-A/C system]	•	•	•	•
6 Series	E24	Chassis	ABS [Anti-lock braking system]	•	•	•	•
6 Series	E24	Chassis	DSC [Dynamic stability control]	•	•	•	•
6 Series	E24	Body	ADS [Throttle-valve control]	•	•	•	•
6 Series	E24	Chassis	ABS/ASC [tester]	•	•	•	•
6 Series	E63/E64	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
6 Series	E63/E64	Body	AHL [Adaptive directional	•	•	•	•
0 501105	200, 201	Doug	headlights]				
6 Series	E63/E64	Body	AMP [Amplifier]	•	•	•	•
6 Series	E63/E64	Body	CA [Comfort access system]	•	•	•	•
6 Series	E63/E64	Body	CAN [communication analysis]	•	•	•	•
6 Series	E63/E64	Body	CCC-A [Applications]	•	•	•	•
6 Series	E63/E64	Body	CCC-ANT [Aerial tuner]	•	•	•	•
6 Series	E63/E64	Body	CCC-ASK [Audio system controller]	•	•	•	•
	,						
6 Series	E63/E64	Body	CCC-BO [User interface]	•	•	•	•
6 Series	E63/E64	Body	CCC-GW [Gateway]	•	•	•	•
6 Series	E63/E64	Body	CDC [CD Changer]	•	•	•	•
6 Series	E63/E64	Body	CHAMP-BO [User interface]	•	•	•	•
6 Series	E63/E64	Body	CHAMP-GW [Gateway]	•	•	•	•
6 Series	E63/E64	Body	CIC [Car Information Computer]	•	•	•	•
6 Series	E63/E64	Body	CIC-GW [Gateway]	•	•	•	•
6 Series	E63/E64	Body	CID [Central information display]	•	•	•	•
						<u></u>	
6 Series	E63/E64	Body	CNAV [Navigation system, China]	•	•	•	•
6 Series	E63/E64	Body	CON [Controller]	•	•	•	•
6 Series	E63/E64	Body	CVM/CVM2 [Convertible top module]	•	•	•	•
		<u> </u>					
6 Series	E63/E64	Body	DAB [Digital tuner]	•	•	•	•
6 Series	E63/E64	Body	DVDC [DVD Changer]	•	•	•	•
6 Series	E63/E64	Body	DWA [anti-theft alarm system]	•	•	•	•
6 Series	E63/E64	Body	FLA [High Beam Assist]	•	•	•	•
			IIIII [III] II. D:]				
6 Series	E63/E64	Body	HUD [Head-Up Display]		-	•	
6 Series 6 Series	E63/E64	Body Body	IBOC [Digital tuner US]	•	•	•	•
6 Series		<u> </u>		•	•	•	•
6 Series 6 Series 6 Series	E63/E64 E63/E64	Body Body	IBOC [Digital tuner US] IHKA [Heater/automatic A/C control]		•	•	•
6 Series 6 Series	E63/E64	Body	IBOC [Digital tuner US]	•	•	•	•

0.0.	DCO /DC4	D 1	KDM [D 1 1 · 1 1]				
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	•	•	•	•
			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]	•	•	•	•
	· ·	1		-	_	•	_
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]	•	<u> </u>		
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]	•	•	•	•
O DCITCS	D00/ D01	body	[Subj [Seat memory, front passenger]				
6 Series	E63/E64	Body	SMF [Seat memory, driver]	•	•	•	•
	· ·			_	<u> </u>	•	_
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]	•	•	•	•
0 561168	E03/ E04	Бойу	IMDI [DOOI module, If ont passenger]			_	
G C:-	EG9 /EG4	D - J	TMEA [D lul - lui]				
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]	•	•	•	•
		1		-	<u> </u>	_	
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		CAS [Car Access System]	•	•	•	•
		Drive		_	-		
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]	•	•	•	•
	, -	ł	VTC2 [Valvetronic 2]	•	•	•	•
	E63/E64	II)rive					
6 Series	E63/E64	Drive	= =	-			
	E63/E64 F12/F13 F12/F13	Drive Drive Drive	CAS [Car Access System] DDE [Diesel Electronics]	•	•	•	•

0.0.	P10 /P10	n ·	DAD LD 1 A				
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		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	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	Dody	EMMEI [Breedire moter 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 6	F12/F13	D - J	DIA [III: -b D A:-+]				
6 Series		Body	FLA [High Beam Assist] FRM [Footwell module]	•	•	•	
6 Series 6 Series	F12/F13 F12/F13	Body Body	FZD [Function centre, roof]	•	•	•	•
6 Series	F12/F13 F12/F13	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
			_		1		
6 Series	F12/F13	Body	HUD [Head-Up Display]	•	•	•	•
6 Series	F12/F13	Body	IHKA [Integrated automatic heating/air conditioning]	_			
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	Body	SMFAH [Seat module, driver's	•	•	•	•
5 551105	1 1 1 1 0	204)	side, rear]	[1		
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]				

2.0	P10 /P10	In 1	Impayo F 11	1_	1-	1_	T
6 Series	F12/F13	Body	TRSVC [allround-view camera]	•	•	•	•
6 Series	F12/F13	Body	VM [Video Module]	•	•	•	•
6 Series	F12/F13	Body	VSW [video switch]	•	•	•	•
6 Series	F12/F13	Body	VTG [Transfer case]	•	•	•	•
6 Series	F12/F13	Body	ZGM [Central Gateway Control	•		•	•
2.0	D10 /D10	D 1	Module]				
6 Series	F12/F13	Body	SDARS [Satellite tuner]	•	•	•	•
6 Series	F06	Drive	CAS [Car Access System]	•	•	•	•
6 Series	F06	Drive	DDE [Diesel Electronics]	•	•	•	•
6 Series	F06	Drive	DME [Digital Motor Electronics]	•	•	•	•
6 Series	F06	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
2.0	DO A	p .	pag f				
6 Series	F06	Drive	EGS [transmission management]	•	•	•	•
6 Series	F06	Drive	EKPS [Fuel-pump control]	•	•	•	•
6 Series	F06	Drive	GWS [Gear selector switch]	•	•	•	•
6 Series	F06	Chassis	AL [active steering]	•	•	•	•
6 Series	F06	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
6 Series	F06	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
6 Series	F06	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
6 Series	F06	Chassis	right] EDCSVL [Damper satellite, front	•	•	•	•
			left]				
6 Series	F06	Chassis	EDCSVR [Damper satellite, front right]	•	•		•
6 Series	F06	Chassis	EHC [Electronic Ride-Height	•	•	•	•
6 6	DOG	Ch ·	Control]				
6 Series	F06	Chassis	EMF [Parking brake]	•	•	•	•
6 Series	F06	Chassis	EPS [Electronic Power Steering]	•	•	•	•
6 Series	F06	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
6 Series	F06	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
6 Series	F06	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
6 Series	F06	Body	ACC [Active Cruise Control]	•	•	•	•
6 Series	F06	Body	ACSM [Crash Safety Module]	•	•	•	•
6 Series	F06	Body	AHM [Trailer module]	•	•	•	•
6 Series	F06	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
6 Series	F06	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	
6 Series	F06	Body	ASD [Active Sound Design]	•	•	•	•
6 Series	F06	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
6 Series	F06	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
6 Series	F06	Body	CIC [Car Information Computer]	•	•	•	•
6 Series	F06	Body	CID [Central information display]	•	•	•	•
6 Series	F06	Body	CON [Controller]	•	•		
	F06	-	CVM [Convertible top module]	-		•	•
6 Series	F06	Body		•	•		
6 Series 6 Series	F06	Body	DVDC [DVD Changer] EMALI [Electric-motor reel, left]	•	•	•	
o series	100	Body	EMALI [Electric-motor reel, left]				
6 Series	F06	Body	EMARE [Electric-motor reel, right]	•	•	•	•
6 Series	F06	Body	EME [Electric machine electronics]	•	•	•	•
6 Series	F06	Body	EME2 [Electrical machine	•	•	•	•
6 Series	F06	Body	electronics] FCON [Rear compartment controller]	•	•	•	•
	700						
6 Series	F06	Body	FD [Rear-compartment display]	•	•	•	•
6 Series	F06	Body	FD2 [Rear-compartment display 2]	•	•	•	•
6 Series	F06	Body	FKA [Rear heater/air conditioning]	•	•		•
6 Series	F06	Body	FLA [High Beam Assist]	•	•	•	•
6 Series	F06	Body	FRM [Footwell module]	•	•	•	•
	DOC	Body	FZD [Function centre, roof]	•	•	•	•
6 Series	F06	Dody	I DD [I direction contert, 1001]	_	_		
6 Series 6 Series	F06	Body	GHAS [Regulated differential lock]	•	•	•	•

	T	T	I 5				1 =
6 Series	F06	Body	HKA [Rear-cabin automatic A/C]	•	•	•	•
6 Series	F06	Body	HKL [Automatic luggage compartment	•	•	•	•
			lid actuation]				
6 Series	F06	Body	HKL [Rear-lid lift]	•	•	•	•
6 Series	F06	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
6 Series	F06	Body	HUD [Head-Up Display]	•	•	•	•
6 Series	F06	Body	IHKA [Integrated automatic	•	•	•	•
0 001100	100	Doay	heating/air conditioning]				
6 Series	F06	Body	INSTR [Instrument cluster]	•	•	•	
	F06			•	•		
6 Series		Body	JBE [Junction-box electronics]	_	-	•	•
6 Series	F06	Body	KAFAS [Camera-based driver-	•	•	•	•
2.2.	70.0	n 1	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	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	SMBFH [Seat module, passenger's	•	•	•	•
0 001100		Dody.	side, rear]				
6 Series	F06	Body	SME [Accumulator-management	•	•	•	•
O SCITES	1 00	Dody	electronics]		_		
6 Series	F06	Body	SMFA [Seat module, driver]	•			
		-	l ·	_	-	_	•
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]	•	•	•	
	F06			•	•	•	•
6 Series	-	Body	ULF-SBX-H [Interface box high]	_	•		•
6 Series	F06	Body	VM [Video Module]	•	•	•	•
6 Series	F06	Body	VSW [video switch]	•	•	•	•
6 Series	F06	Body	VTG [Transfer case]	•	•	•	•
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	•	•	•	•
5 0 :	DO0	p .	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	Body	IHK [Heater-A/C system]	•	•	•	•
7 Series	E23	Chassis	ABS [Anti-lock braking system]	•	•	•	•
7 Series	E23	Chassis	DSC [Dynamic stability control]	•	•	•	•
7 Series	E23	Body	ADS [Throttle-valve control]	•	•	•	•
			I .	_		_	
7 Series	E23	Chassis	ABS/ASC [tester]	•	•	•	•
7 Series	E32	Drive	DME/DDE [Engine Electronics]	•	•	•	•
	E32	Drive	EML [Engine-Power Control]	•	•	•	•
7 Series	Boa		EGS/AGS [Transmission Control]	•			•
7 Series 7 Series	E32	Drive	EGO/AGO [ITAIISIIIISSIOII COIITIOI]	•	•	•	
			KOM [Instrument cluster]	•	•	•	•
7 Series 7 Series	E32 E32	Body	KOM [Instrument cluster]	_	•	•	•
7 Series	E32		KOM [Instrument cluster] EWS [Electronic car Immobilisation	_	•	•	•
7 Series 7 Series 7 Series	E32 E32 E32	Body Drive	KOM [Instrument cluster] EWS [Electronic car Immobilisation system]	•	•	•	•
7 Series 7 Series	E32 E32	Body	KOM [Instrument cluster] EWS [Electronic car Immobilisation	_	•	•	•

7 Series E32 7 Series E38	Body Chassis Chassis Body Chassis	SPM/SM [Seat/mirror memory] IHK [Heater-A/C system] ABS [Anti-lock braking system] DSC [Dynamic stability control]	•	•	•	•
7 Series E32 7 Series E32 7 Series E32 7 Series E32 7 Series E38	Chassis Chassis Body Chassis	ABS [Anti-lock braking system] DSC [Dynamic stability control]	•	-	_	•
7 Series E32 7 Series E32 7 Series E32 7 Series E38	Chassis Body Chassis	DSC [Dynamic stability control]	•	-	_	lacksquare
7 Series E32 7 Series E32 7 Series E38 7 Series E38	Body Chassis					
7 Series E32 7 Series E38	Chassis	4DG [m] 1]		-	•	•
7 Series E38		ADS [Throttle-valve control]	•	•	•	•
7 Series E38		ABS/ASC [tester]	•	•	•	•
7 Series E38	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
7 Series E38 7 Series E38 7 Series E38	Body	AIC [Automatic Interval control]	•	•	•	•
7 Series E38 7 Series E38	Body	BIT [Basis Interface Telephone]	•	•	•	•
7 Series E38	· ·			-	_	_
	Body	BM [On-board monitor]	•	•	•	•
7 Sories E90	Body	BMBT [On-board monitor, control	•	•	•	•
7 Sories E90		panel				
1 Settes E99	Body	CCM [Check Control Module]	•	•	•	•
7 Series E38	Body	DSP [Digital Sound Processor]	•	•	•	ullet
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	•	•	•	
l berres	Dody	conditioning				ı
7 Series E38	Dody	FID [Rear-compartment information	•	•	•	•
7 Series Eso	Body	_		•	_	_
.		display				
7 Series E38	Body	FMBT [Rear-compartment	•	•	•	•
		monitor, control panel		<u> </u>	_	_
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]	•	•	•	•
l berres	Douy	inni [neater/ aatomatic n/ 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	<pre>IR [Radio/infrared locking system]</pre>	•	•	•	•
7 Series E38	Body	JBIT [Japan Basis Interface	•	•	•	•
		Telephone]				
7 Series E38		LCM [Light Check Module]	•	•	•	•
7 Series E38	Body	LM [Lights Module]	•	•	•	•
	· ·		_	_	_	_
7 Series E38	Body	LRA [Automatic headlight vertical	•	•	•	•
		aim control]			_	
7 Series E38		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		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]	<u>L</u>			<u></u>
7 Series E38	Body	SMB [passenger seat memory]	•	•	•	•
7 Series E38	Body	STH [park heating]	•	•	•	•
7 Series E38	Body	SZM [Switching centre, centre	•	•	•	•
, 501103 E00	Dody	console]	-	-	-	
7 Comis - E20	D 1					
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	•	•	•	•
. 551155	Chabit	Control]	-	-	-	
7 Series E38	Cl : -	EDC [Damper Control]	•	•	•	
—				_		•
7 Series E38	Chassis	LEW [Steering-angle sensor]	•	•	•	•
7 Series E38	Chassis	MFL [Multi-function steering wheel]	•	•	•	•
	Chassis	RDC [Tyre pressure control]	•	•	•	•
7 Series E38	Chassis	RDW [tyre-blowout warning]	•			•

7 Series	E38	Drive	DME/DDE [Engine Electronics]	•	•	•	
7 Series	E38	Drive	EGS/AGS [Transmission Control]			•	
7 Series	E38	Drive	EML [Electronic engine-power	•		•	
1 Series	Loo	DIIVC	control]				
7 Series	E38	Drive	EWS [Vehicle immobilizer]	•	•	•	•
7 Series	E38	Drive	TRS [Electronic battery isolator	•	•	•	•
			switch]				
7 Series	E65	Body	AHL [Adaptive directional	•	•	•	•
			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	•	•	•	•
			centre, centre console				
7 Series	E65	Body	FCON [Rear compartment controller]	•	•	•	•
7.0	DCE	D 1	PD [D				
7 Series	E65	Body	FD [Rear-compartment display]	•	•	•	•
7 Series	E65	Body	FKA [Rear heater/air 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]	•			
7 Series	E03	Бойу	THINA [Heater/automatic A/C control]				
7 Series	E65	Body	INSTR [Instrument cluster]	•	•	•	•
7 Series	E65	Body	JBIT [Japan Basis Interface	•	•	•	•
. 501105	200	Doay	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]	•	•	•	•
7 Series	E65	Body	SBSR [Satellite, B-pillar, right]	•	•	•	•
7 Series	E65	Body	SDARS [Satellite tuner]	•	•	•	•
7 Series	E65	Body	SEC2 [Supplementary control unit 2]	•	•	•	•
7 Series	E65	Body	SFZ [Satellite vehicle centre]	•	•	•	•
7 Series	E65	Body	SG-FD [Control unit, rear-		•	•	•
. 501105			compartment display]				

T. O	Inas	D 1	Too PD OW FO	1_		10	1-
7 Series	E65	Body	SG-FD-GW [Control unit, rear-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	SHZH [Independent/auxiliary heater]	•			•
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 501103	Loo	Body	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	E65	Body	STVL [Satellite, door, front left]	•	•	•	•
7 Series	E65	Body	STVR [Satellite, door, front right]	•	•	•	•
7 Series	E65	Body	SVS [Language processing system]	•	•	•	•
7 Series	E65	Body	SZL [Switch centre, steering	•	•	•	•
. 501105	100	Dody	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,	•	•	•	•
7 Series	E65	D - J	rear] TMFAT [Door module, driver's door]	•	•	•	
7 Series	E00	Body	IMFAI [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 Control]	•	•	•	•
7 Series	E65	Chassis	ACC [Active Cruise Control]	•	•	•	•
7 Series	E65	Chassis	ACC2 [Active Cruise Control 2]	•	•	•	•
7 Series	E65	Chassis	ARS [Dynamic Drive]	•	•	•	•
7 Series	E65	Chassis	ARS [Dynamic Drive 2]	•	•	•	•
7 Series	E65	Chassis	CIM [Chassis Integration Module]	•	•	•	•
7 Series	E65	Chassis	CIM2 [Chassis Integration Module 2]	•	•	•	•
7 Series	E65	Chassis	EDC [Damper Control]	•	•	•	•
7 Series 7 Series	E65	Chassis	EHC [Electronic Ride-Height				•
/ Series	EUU	Ollassis	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]	•	•	•	•
7 Series	F01/F02/F04	Drive	DME [Digital Motor Electronics] DDE [Diesel Electronics]	•	•	•	•
7 Sories	EU1 /EU0 /EU4						
7 Series 7 Series	F01/F02/F04 F01/F02/F04	Drive Drive	DME [Digital Motor Electronics 2]	•	-	•	•

7 Series	F01/F02/F04	Drive	EGS [transmission management]	•	•	•	
7 Series	F01/F02/F04	Drive	GWS [Gear selector switch]	•	•	•	•
7 Series	F01/F02/F04	Drive	EKPS [Fuel-pump control]	•	•	•	•
7 Series	F01/F02/F04	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
7 Series	F01/F02/F04	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
7 Series	F01/F02/F04	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EDCSHL [Damper satellite, rear left]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EDCSHR [Damper satellite, rear right]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EDCSVL [Damper satellite, front left]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EDCSVR [Damper satellite, front right]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EMF [Parking brake]	•	•	•	•
7 Series	F01/F02/F04	Chassis	EHC [Electronic Ride-Height Control]	•	•	•	•
7 Series	F01/F02/F04	Chassis	AL [active steering]	•	•	•	•
7 Series	F01/F02/F04	Body	INSTR [Instrument cluster]	•	•	•	•
7 Series	F01/F02/F04	Body	IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
7 Series	F01/F02/F04	Body	ACSM [Crash Safety Module]	•	•	•	•
7 Series	F01/F02/F04	Body	CIC [Car Information Computer]	•	•	•	•
7 Series	F01/F02/F04	Body	FZD [Function centre, roof]	•	•	•	•
7 Series	F01/F02/F04	Body	PDC [Park Distance Control]	•	•	•	•
7 Series	F01/F02/F04	Body	FRM [Footwell module]	•	•	•	•
7 Series	F01/F02/F04	Body	JBE [Junction-box electronics]	•	•	•	•
7 Series	F01/F02/F04	Body	ZGM [Central Gateway Control Module]	•	•	•	•
7 Series	F01/F02/F04	Body	SZL [Switch centre, steering column]	•	•	•	•
7 Series	F01/F02/F04	Body	CON [Controller]	•	•	•	•
7 Series	F01/F02/F04	Body	CID [Central Information Display]	•	•	•	•
7 Series	F01/F02/F04	Body	SMFA [Seat module, driver]	•	•	•	•
7 Series	F01/F02/F04	Body	SMBF [Seat module, passenger]	•	•	•	•
7 Series	F01/F02/F04	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
7 Series	F01/F02/F04	Body	HUD [Head-Up Display]	•	•	•	•
7 Series	F01/F02/F04	Body	ULF-SBX-H [Interface box high]	•	•	•	•
7 Series	F01/F02/F04	Body	FLA [High Beam Assist]	•	•	•	•
7 Series	F01/F02/F04	Body	RSE [Rear Seat Entertainment]	•	•	•	•
7 Series	F01/F02/F04	Body	DVDC [DVD Changer]	•	•	•	•
7 Series	F01/F02/F04	Body	VSW [video switch]	•	•	•	•
7 Series	F01/F02/F04	Body	HKL [Rear-lid lift]	•	•	•	•
7 Series	F01/F02/F04	Body	FD [Rear-compartment display]	•	•	•	•
7 Series 7 Series	F01/F02/F04 F01/F02/F04	Body Body	FD2 [Rear-compartment display 2] ACC [Active Cruise Control]	•	•		•
7 Series	F01/F02/F04 F01/F02/F04	Body	ACC [Active cruise control] AHM [Trailer module]	•	•	•	•
7 Series	F01/F02/F04 F01/F02/F04	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
7 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]	•	•	•	•
7 Series	F01/F02/F04	Body	EME [Electric machine electronics]	•	•	•	•
7 Series	F01/F02/F04	Body	FCON [Rear compartment controller]	•	•	•	•
7 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]	•	•	•	•
7.0 :	D01 /D00 /D04	D 1	HIVA ED		_		<u> </u>
7 Series	F01/F02/F04	Body	HKA [Rear-cabin automatic A/C]	•	•	•	•

7 Series	F01/F02/F04	Body	HSR [Rear-axle slip-angle control]	•	•	•	•
7 Series	F01/F02/F04	Body	KAFAS [Camera-based driver-	•	•	•	•
		,	assistance systems]				
7 Series	F01/F02/F04	Body	LHML [LED main light module, left]	•	•	•	•
7 Series	F01/F02/F04	Body	LHMR [LED main light module, right]	•	•	•	•
7 Series	F01/F02/F04	Body	NVE [Night Vision Electronics]	•	•	•	•
7 Series	F01/F02/F04	Body	RAD [Radio]	•	•	•	•
7 Series	F01/F02/F04	Body	RDC [Tyre pressure control]	•	•	•	•
7 Series	F01/F02/F04	Body	SDARS [Satellite tuner]	•	•	•	•
7 Series	F01/F02/F04	Body	SMBFH [Seat module, passenger's side, rear]	•	•	•	•
7 Series	F01/F02/F04	Body	SME [Accumulator-management electronics]	•	•	•	•
7 Series	F01/F02/F04	Body	SMFAH [Seat module, driver's side, rear]	•	•	•	•
7 Series	F01/F02/F04	Body	SVT [Servotronic]	•	•	•	•
7 Series	F01/F02/F04	Body	SWW [Lane change warning]	•	•	•	•
7 Series	F01/F02/F04	Body	STML [Headlight driver module, left]	•	•	•	•
7 Series	F01/F02/F04	Body	STMR [Headlight driver	•	•	•	•
7.0	Do1 /DC2 /D2 :	D .	module, right]				
7 Series	F01/F02/F04	Body	TRSVC [allround-view camera]	•	•	•	•
7 Series 7 Series	F01/F02/F04 F01/F02/F04	Body Body	TBX [Touchbox] ULF-SBX [Interface box]	•	•	•	•
7 Series	F01/F02/F04 F01/F02/F04	Body	VM [Video Module]	•		•	
7 Series	F01/F02/F04	Body	VTG [Transfer case]	•		•	•
8 Series	E31	Drive	DME/DDE [Engine Electronics]	•	•	•	•
8 Series	E31	Drive	EML [Engine-Power Control]	•	•	•	•
8 Series	E31	Drive	EGS/AGS [Transmission Control]	•	•	•	•
8 Series	E31	Body	KOM [Instrument cluster]	•	•	•	•
8 Series	E31	Drive	EWS [Electronic car Immobilisation system]	•	•	•	•
8 Series	E31	Drive	GSR [Cruise control]	•	•	•	•
8 Series	E31	Body	AB [airbag]	•		•	•
8 Series	E31	Body	SPM/SM [Seat/mirror memory]	•	•	•	•
8 Series	E31	Body	IHK [Heater-A/C system]	•	•	•	•
8 Series	E31	Chassis	ABS [Anti-lock braking system]	•	•	•	•
8 Series	E31	Chassis	DSC [Dynamic stability control]	•	•	•	•
8 Series	E31	Body	ADS [Throttle-valve control]	•	•	•	•
8 Series	E31	Chassis	ABS/ASC [tester]	•	•	•	•
I Series	I00/I12	Drive	CAS [Car Access System]	•	•	•	•
I Series	I00/I12	Drive	DDE [Diesel Electronics]	•	•	•	•
I Series	I00/I12	Drive	DME [Digital Motor Electronics]	•	•	•	•
I Series	100/112	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
I Series	I00/I12	Drive	EGS [transmission management]	•	•	•	•
I Series	I00/I12	Drive	GWS [Gear selector switch]	•	•	•	•
I Series	I00/I12	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
I Series	I00/I12	Chassis	EMF [Parking brake]	•	•	•	•
I Series	I00/I12 I00/I12	Chassis Body	EPS [Electronic Power Steering] ACSM [Crash Safety Module]	•	•	•	•
I Series I Series	I00/I12	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
I Series	I00/I12	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
I Series	I00/I12	Body	ASD [Active Sound Design]	•	•	•	•
I Series	100/112	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
I Series	100/112	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
I Series	I00/I12	Body	CIC [Car Information Computer]	•	•	•	•
I Series	I00/I12	Body	CON [Controller]	•	•	•	•
I Series	I00/I12	Body	EME [Electric machine electronics]	•	•	•	•
I Series		Body	EME2 [Electrical machine	_	•	•	
	I00/I12		electronics]	•			
I Series	I00/I12	Body	FZD [Function centre, roof]	•	•	•	•

I Series	100/112	Body	IHKA [Integrated automatic	•	•	•	•
I Series	I00/I12	Body	heating/air conditioning INSTR [Instrument cluster]			•	•
I Series I Series	I00/I12 I00/I12	Body	KAFAS [Camera-based driver-	•	•	•	•
I Cor-i -	T00/T10	D - J-	assistance systems]				
I Series	100/112	Body	PMA [Parking assistant]	•	•	•	•
I Series	I00/I12	Body	RAD [Radio]	•	•		•
I Series	I00/I12	Body	SME [Accumulator-management electronics]	•	•	•	•
I Series	100/112	Body	ZGM [Central Gateway Control 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]	•	•	•	•
X Series	X5 F15	Drive	EGS [transmission management]	•	•	•	•
X Series	X5 F15	Drive	EKPS [Fuel-pump control]	•	•	•	•
X Series	X5_F15	Drive	GWS [Gear selector switch]	•	•	•	•
X Series	X5_F15	Drive	QMVH [Lateral-moment	•	•	•	•
			distribution, rear axle]				<u> </u>
X Series	X5_F15	Chassis	AL [active steering]	•	•	•	•
X 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]	•	•	•	•
X 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]	•	•	•	•
(Series	X5_F15	Body	ACSM [Crash Safety Module]	•	•	•	•
(Series	X5_F15	Body	AHM [Trailer module]	•	•	•	•
X Series	X5_F15	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
K Series	X5_F15	Body	ASD [Active Sound Design]	•	•	•	•
X Series	X5_F15	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
V Corios	V5 C15	Pody	CRY-MEDIA [Combox Multimodia]			•	•
X Series X Series	X5_F15 X5_F15	Body Body	CBX-MEDIA [Combox Multimedia] CIC [Car Information Computer]	•	•		•
X Series	X5_F15	Body	CID [Central information display]	•	•	•	•
V C	VE DIE	D 1	CON [C 11 .]				
X Series	X5_F15	Body	CON [Controller]	•	•	•	•
X Series	X5_F15	Body	DVDC [DVD Changer]	•	•	•	•
X Series	X5_F15	Body	EMALI [Electric-motor reel, left]	•	•	•	•
X Series	X5_F15	Body	EMARE [Electric-motor reel, right]	•	•	•	•
X 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]	•	•	•	•
(Series	X5_F15	Body	FRM [Footwell module]	•	•	•	•
K Series	X5 F15	Body	FZD [Function centre, roof]	•	•	•	•
K Series	X5_F15	Body	HKL [Automatic luggage compartment	•			•
	_		lid actuation]				
X Series	X5_F15	Body	HKL [Rear-lid lift]	•	•	•	•
X Series	X5_F15	Body	HUD [Head-Up Display]	•	•	•	•
X Series	X5_F15	Body	IHKA [Integrated automatic heating/air conditioning]	•			•
X Series	X5_F15	Body	INSTR [Instrument cluster]	•	•	•	•
V C	X5_F15	Body	JBE [Junction-box electronics]	•	•	•	•
X Series		Body	KAFAS [Camera-based driver-	1_	•		•

		1		1	T		
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	Body	SEC [Supplementary control unit]	•	•	•	•
	_			•	•	•	•
X Series	X5_F15	Body	SEC2 [Supplementary control unit 2]	_	_	•	•
V C .	VE DIE	D 1	CMDD [C . 1.1	_	_	_	_
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]	•	•	•	•
	_						
X Series	X5_F15	Body	STMR [Headlight driver	•	•	•	•
			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		VTG [Transfer case]	•	•	•	•
	_	Body		_		_	_
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]	•	•	•	•
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]	•	•	•	•
			i -	•	•	•	•
X Series	X4_F26	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
W G .	V.4. F0.0	O1 .	Way fy				
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]	•	•	•	•
X Series	X4_F26	Body	AHM [Trailer module]	•	•	•	•
X Series	X4_F26	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
X Series	X4_F26	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
X Series	X4_F26	Body	CBX-MEDIA [Combox Multimedia]	•	•	•	•
X Series	X4_F26	Body	CID [Central Information Display]	•	•	•	•
		3	[Intermediation propray]	-] -	-	_
X Series	X4 F26	Body	CON [Controller]	•	•	•	•
X Series	X4_F26	Body	DVDC [DVD Changer]	•	•	•	•
X Series	X4_F26	Body	FLA [High Beam Assist]		•	•	•
		-		•	•	_	
X Series	X4_F26	Body	FRM [Footwell module]	•	•	•	•
X Series	X4_F26	Body	FZD [Function centre, roof]	•	•	•	•
X Series	X4_F26	Body	GHAS [Regulated differential lock]	•	•	•	•
	ļ		_				
X Series	X4_F26	Body	HKL [Rear-lid lift]	•	•	•	•
X Series	X4_F26	Body	HKL [Automatic luggage compartment	•	•	•	•
	<u> </u>		lid actuation]	<u></u>	<u></u>		
X Series	X4_F26	Body	HUD [Head-Up Display]	•	•	•	•
X Series	X4_F26	Body	IHKA [Integrated automatic	•	•	•	•
		1	heating/air conditioning]				
X Series	X4_F26	Body	JBE [Junction-box electronics]	•	•	•	•
	X4 F26	Body	KAFAS [Camera-based driver-	•	•	•	•
X Series	114 120			· .	"	, i	
X Series	A4_F20		lassistance systems				
	_	Body	assistance systems] INSTR [Instrument cluster]	•	•	•	•
X Series	X4_F26	Body	INSTR [Instrument cluster]	•	•		_
X Series X Series	X4_F26 X4_F26	Body	INSTR [Instrument cluster] PDC [Park Distance Control]	•	•	•	•
X Series X Series X Series	X4_F26 X4_F26 X4_F26	Body Body	INSTR [Instrument cluster] PDC [Park Distance Control] RAD [Radio]				_
X Series X Series	X4_F26 X4_F26	Body	INSTR [Instrument cluster] PDC [Park Distance Control]		•		_

X Series	X4_F26	Body	SMBFH [Seat module, passenger's	•	•	•	•
V.C.	VA DOC	D 1	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	Body	SZL [Switch centre, steering	•	•	•	•
y peries	N4_1'20	Бойу	column]				
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]	•	•	•	•
X Series	X5_F85	Drive	DME [Digital Motor Electronics 2]	•	•	•	•
				_	_		
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	•	•	•	•
W 0 :	WE DOE		distribution, rear axle	-	 	1	
X Series	X5_F85	Chassis	AL [active steering]	•	•	•	•
X Series	X5_F85	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X5_F85	Chassis	EHC [Electronic Ride-Height	•	•	•	
** 0 .	v= no=		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]	•	•	•	•
X Series	X5 F85	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
501105		0.1.0.5.5.1.5	[volume [volume ayramics management]				
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]	•	•	•	•
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]	•	•	•	•
v peries	V2_1.02	bouy	EMALI [Electric motor reel, left]				
X Series	X5_F85	Body	EMARE [Electric-motor reel, right]	•	•	•	•
X Series	X5_F85	Body	EME [Electric machine electronics]	•	•	•	•
			_				
X Series	X5_F85	Body	EME2 [Electrical machine	•	•	•	•
			electronics]	_			
V.C.	VE DOE	D 1	IDIZA ED . 1 . 4 . / * 1545 . *. 3				
X Series	X5_F85	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X Series X Series		Body Body	FKA [Rear heater/air conditioning] FLA [High Beam Assist]	•	•	•	•
	X5_F85 X5_F85 X5_F85						
X Series	X5_F85	Body	FLA [High Beam Assist]	•	•	•	•
X Series X Series	X5_F85 X5_F85	Body Body	FLA [High Beam Assist] FRM [Footwell module]	•	•	•	•
X Series X Series X Series	X5_F85 X5_F85 X5_F85	Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof]	•	•	•	•
X Series X Series X Series	X5_F85 X5_F85 X5_F85	Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] HKL [Automatic luggage compartment	•	•	•	•
X Series X Series X Series X Series	X5_F85 X5_F85 X5_F85 X5_F85	Body Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] HKL [Automatic luggage compartment lid actuation]	•	•	•	•
X Series X Series X Series X Series	X5_F85 X5_F85 X5_F85 X5_F85 X5_F85	Body Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] HKL [Automatic luggage compartment lid actuation] HKL [Rear-lid lift]	•	•	•	•
X Series	X5_F85 X5_F85 X5_F85 X5_F85 X5_F85 X5_F85 X5_F85	Body Body Body Body Body Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] HKL [Automatic luggage compartment lid actuation] HKL [Rear-lid lift] HUD [Head-Up Display] IHKA [Integrated automatic heating/air conditioning]	•	•	•	•
X Series	X5_F85 X5_F85 X5_F85 X5_F85 X5_F85 X5_F85	Body Body Body Body Body Body	FLA [High Beam Assist] FRM [Footwell module] FZD [Function centre, roof] HKL [Automatic luggage compartment lid actuation] HKL [Rear-lid lift] HUD [Head-Up Display] IHKA [Integrated automatic	•	•	•	•

		•					
X Series	X5_F85	Body	KAFAS [Camera-based driver-	•	•	•	•
			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]	•	•	•	•
				_	_	_	
X Series	X5 F85	Body	SMBF [Seat module, passenger]	•	•	•	•
X Series	X5 F85	Body	SME [Accumulator-management	•	•	•	•
A DOLLOD	No_1 00	Doug	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]	•	•	•	•
A Series	V9_L09	Бойу	SIML [headinght driver module, left]				
V C	VE DOE	D - J	STMR [Headlight driver				
X Series	X5_F85	Body		•	•	•	•
V C .	VE DOE	D 1	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	•	•	•	•
A DCTTCS	NO_1 10	DIIVC	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 Series	VO_L10	Chassis					
X Series	X6_F16	Chassis	Control] EMF [Parking brake]				
							•
X Series	X6_F16	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X Series	X6_F16	Chassis	ICM [Integrated Chassis Management]	•	•	•	•
				_		_	_
X Series	X6_F16	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
				_	_	_	_
X Series	X6_F16	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
X Series	X6_F16	Body	ACC [Active Cruise Control]	•	•	•	•
X Series	X6_F16	Body	ACSM [Crash Safety Module]	•	•	•	•
X Series	X6_F16	Body	AHM [Trailer module]	•	•	•	•
X Series	X6_F16	Body	AMPH [Hi-Fi amplifier]	•	•	•	•
X Series	X6_F16	Body	ASD [Active Sound Design]	•	•	•	•
X Series	X6_F16	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
	_		g,				
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]	•	•	•	•
v peries	NO_1 10	Doug	[contrar information display]				
X Series	X6_F16	Body	CON [Controller]	•	•	•	•
X Series	X6 F16	Body	DVDC [DVD Changer]	•		•	
	VO_1.10	роцу	EMALI [Electric-motor reel, left]	•		-	_
	VC E1C	D - J	THEMALL INLOCTRIC-MOTOR ROOL LOTT	_			•
X Series	X6_F16	Body	EMALI [Electric motor reel, reit]				
X Series X Series	X6_F16 X6_F16	Body Body	EMARE [Electric-motor reel, right]	•	•	•	•
X Series	X6_F16	Body	EMARE [Electric-motor reel, right]	•	•	•	
							•

X Series	X6_F16	Body	EME2 [Electrical machine	•	•	•	•
X Series	X6 F16	Body	electronics] FKA [Rear heater/air conditioning]	•	•	•	•
A Delles	NO_1 10	Dody	This [hear heaver/arr 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- assistance systems]	•	•	•	•
X Series	X6 F16	Body	NVE [Night Vision Electronics]	•	•	•	•
X Series	X6 F16	Body	PDC [Park distance control]	•	•	•	•
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	•	•	•	•
V.C.	VC D1C	D 1	electronics]				
X Series X Series	X6_F16	Body	SMFA [Seat module, driver]	•	•	•	•
X Series	X6_F16 X6_F16	Body Body	SVT [Servotronic] SWW [Lane change warning]			•	
X Series	X6 F16	Body	STML [Headlight driver module, left]	•		•	•
A Series	X0_F10	Dody	Simil [headinght dilver module, left]				
X Series	X6_F16	Body	STMR [Headlight driver	•	•	•	•
			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]	•	•	•	•
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	•	•	•	•
X Series	X6 F86	Chassis	distribution, rear axle] AL [active steering]		_	•	•
X Series	X6 F86	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X Series	X6 F86	Chassis	EHC [Electronic Ride-Height	•	•	•	•
551105		01103313	Control]			ا آ	
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]	•	•	•	•
V C	VC DOC	CI :	VDM [V+i1 D				
X Series	X6_F86	Chassis	VDM [Vertical Dynamics Management]	•	•	•	•
X Series	X6_F86	Chassis	VDM2 [Vertical dynamics management]	•	•	•	•
V Ca	VG DOG	D - J-	ACC [Astive Coming Control 1]				
X Series X Series	X6_F86	Body	ACC [Active Cruise Control] ACSM [Crash Safety Module]	•	•	•	•
	X6_F86	Body		-	-	-	
	X6 F86	Rody	IAHM Trailer module				
X Series X Series	X6_F86 X6_F86	Body Body	AHM [Trailer module] AMPH [Hi-Fi amplifier]	•	•	•	•

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]	•	•	•	•
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]	•	•	•	•
X Series	X6 F86	Dody	EMARE [Electric-motor reel, right]	•	•	•	•
x series	A0_F00	Body	EMARE [Electric-motor reel, right]	_		_	_
X Series	X6_F86	Body	EME [Electric machine electronics]	•	•	•	•
X Series	X6_F86	Body	EME2 [Electrical machine electronics]	•	•	•	•
X Series	X6_F86	Body	FKA [Rear heater/air conditioning]	•	•	•	•
V 0	WA DOA	D 1	DYA FYY I D A				
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 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	•	•	•	•
			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-	•	•	•	•
			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]	•	•	•	•
X Series	X6_F86	Body	STMR [Headlight driver module, right]	•	•	•	•
X Series	X6 F86	Body	TRSVC [allround-view camera]	•	•	•	•
X Series	X6 F86	Body	TBX [Touchbox]	•	•	•	•
X Series	X6_F86	Body	VM [Video Module]	•	•	•	•
X Series	X6_F86	Body	VTG [Transfer case]	•	•	•	•
X Series	X6_F86	Body	ZGM [Central Gateway Control 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]	•	•	•	•
X1 Series	E84	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X1 Series	E84	Body	ACSM [Crash Safety Module]	•	•	•	•
X1 Series	E84	Body	AHM [Trailer module]	•	•	•	•
	DO 1	Doug	<u> </u>	=	+-		
	E84	Body	IAMPT Top Hi-Fi amplifier				
X1 Series X1 Series	E84 E84	Body Body	AMPT [Top Hi-Fi amplifier] CBX-ECALL [Combox emergency call]	•	•	•	•

K1 Series	E84	Body	CID [Central Information Display]	•	•	•	•
(1 Series	E84	Body	CON [Controller]	•	•	•	•
(1 Series	E84	Body	FLA [High Beam Assist]	•	•	•	
Il Series	E84	Body	FRM [Footwell module]	•	•	•	•
(1 Series	E84	Body	FZD [Function centre, roof]	•	•	•	•
(1 Series	E84	Body	IHKA [Integrated automatic	•	•	•	•
			heating/air conditioning]				
(1 Series	E84	Body	JBE [Junction-box electronics]	•	•	•	•
(1 Series	E84	Body	INSTR [Instrument cluster]	•	•	•	•
(1 Series	E84	Body	PDC [Park Distance Control]	•	•	•	•
(1 Series	E84	Body	RDC [Tyre pressure control]	•	•	•	•
Kl Series	E84	Body	SMBF [Seat module, passenger]	•	•	•	•
Kl Series	E84	Body	SMFA [Seat module, driver]	•	•	•	•
(1 Series	E84	Body	TRSVC [allround-view camera]	•	•	•	•
(1 Series	E84	Body	VM [Video Module]	•	•	•	•
(1 Series	E84	Body	VTG [Transfer case]	•	•	•	•
(1 Series	E84	Body	CA [Comfort access system]	•	•	•	•
(1 Series	E84	Body	CDC [CD Changer]	•	•	•	•
(1 Series	E84	Body	CHAMP-BO [User interface]	•	•	•	•
K1 Series	E84	Body	CCC-GW [Gateway]	•	•	•	•
K1 Series	E84	Body	DAB [Digital tuner]	•	•	•	•
(1 Series	E84	Body	DWA [anti-theft alarm system]	•	•	•	•
(1 Series	E84	Body	RLSS [Rain/light solar sensor]	•	•	•	•
K1 Series	E84	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
(1 Series	E84	Body	SINE [Siren and tilt sensor]	•	•	•	•
K1 Series	E84	Body	ULF-SBX [Interface box]	•	•	•	•
K1 Series	E84	Body	ULF-SBX-H [Interface box High]	•	•	•	•
(3 Series	E83	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
(3 Series	E83	Body	AHL [Adaptive directional headlights]	•	•	•	•
(3 Series	E83	Body	CDC [CD Changer]	•	•	•	•
(3 Series	E83	Body	CID [Central information display]	•	•	•	•
70.0	Dog	р	pap [p] to 1 a to 2	<u> </u>			
(3 Series	E83	Body	DSP [Digital Sound Processor]	•	•	•	•
(3 Series	E83	Body	GM [base module]	•	•	•	•
(3 Series	E83	Body	IHKA [Heater/automatic A/C control]	•		•	•
K3 Series	E83	Body	IHKR [Heater and A/C control]	•	•	•	•
(3 Series	E83	Body	INSTR [Instrument cluster]	•	•	•	•
3 Series	E83	Body	JBIT [Japan Basis Interface	•	•	•	•
72 C 1	E00	D 1	Telephone]	_			
(3 Series	E83	Body	LM [Lights Module]	•	•	•	•
(3 Series	E83	Body	LSZ [Light switch centre II]	•	•	•	•
(3 Series	E83	Body	MIR [Multi-Information Radio]	-	-	•	•
(3 Series	E83	Body	NAJ [Navigation computer, Japan]	•	•	•	•
(3 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 console]	_	•	•	•
(3 Series	E83	Body	TCU [Telematic control unit]	•	•	•	•
3 Series	E83	Body	ULF [Universal charging and hands-	•			
70 001169	100	Боау	free facility]				
(3 Series	E83	Body	VID [Video module]	•	•	•	•
3 Series	E83	Chassis	ABS/ASC/DSC [Dynamic Stability	•	•	•	•
551100		511005115	Control]				[-
(3 Series	E83	Chassis	LWS [Steering angle sensor]	•	•	•	•
K3 Series	E83	Chassis	MFL [Multi-function steering wheel]		•	•	•
70.0 :	P00	C3 :	PDG F#				
(3 Series	E83	Chassis	RDC [Tyre pressure control]	•	•	•	•
	E83	Chassis	SVT [Servotronic]		•	•	•
K3 Series K3 Series	E83	Drive	DME/DDE [Engine Electronics]	•	•	•	•

		1	T	1 _	1 _	T _	I _
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]	•		•	•
	F25		_	•	•	•	•
X3 Series	FZ0	Chassis	ICM [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]	•		•	•
	F25		AHM [Trailer module]	-		_	•
X3 Series		Body		•	•	•	•
X3 Series	F25	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]	•	•	•	•
X3 Series	F25	Body	HKL [Rear-lid lift]	•			
X3 Series	F25		_	•	•	•	•
A5 Series	FZ0	Body	HKL [Automatic luggage compartment	•			•
V9 C	DOE	D 1	lid actuation				
X3 Series	F25	Body	HUD [Head-Up Display]	•	•	•	•
X3 Series	F25	Body	IHKA [Integrated automatic	•	•	•	•
W2 0 1	70.5		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 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]	•	•	•	_
	F25				•	•	•
X3 Series		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]	•	•	•	•
X5 Series	E53	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		•	•	•	•
			,				

VE Carriag	DE0	Do dy	THE [Hester and A/C central]				
X5 Series X5 Series	E53 E53	Body	IHKR [Heater and A/C control] IKE [Instrument-cluster	•	•	•	
x5 Series	E03	Body	electronics		•		
X5 Series	E53	Body	JBIT [Japan Basis Interface	•	•	•	•
NO DELLES	L00	Dody	Telephone]				
X5 Series	E53	Body	KOM [Instrument cluster]	•	•	•	•
X5 Series	E53	Body	LCM [Light Check Module]	•	•	•	•
X5 Series	E53	Body	LCM [Light Check Module IV]	•	•	•	•
X5 Series	E53	Body	LRA [Automatic headlight vertical	•	•	•	•
		Dowy	aim control]				
X5 Series	E53	Body	MID [Multi Information Display]	•	•	•	•
X5 Series	E53	Body	NAJ [Navigation computer, Japan]	•	•	•	•
X5 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]	•	•	•	•
X5 Series	E53	Body	SBBF [Seat occupancy, passenger]	•	•	•	•
X5 Series	E53	Body	SES [Language-input system]	•	•	•	•
X5 Series	E53	Body	SHD [Sliding/tilting sunroof]	•			
X5 Series	E53	Body	SM/SLM [Seat/steering-column	•	•	•	•
vo peries	E00	Боау	memory]				
X5 Series	E53	Body	STH [park heating]	•	•	•	•
X5 Series	E53	Body	SZM [Switching centre, centre	•	•	•	•
AJ Series	E33	Dody	console				
X5 Series	E53	Body	TCU [Telematic control unit]	•	•	•	•
X5 Series	E53	Body	TEL [Telephone interface]	•	•	•	•
X5 Series	E53	Body	ULF [Universal charging and hands-	•			•
AJ Series	E33	Douy	free facility]				
X5 Series	E53	Body	VID [Video module]	•	•	•	•
X5 Series	E53	Body	ZKE [Central body electronics]	•	•	•	•
X5 Series	E53	Chassis	ABS/ASC/DSC [Dynamic Stability				
AJ Series	E33	Cliassis	[Control]				
X5 Series	E53	Chassis	EHC [Electronic Ride-Height	•	•	•	•
NO DELLES	L00	Chassis	Control]				
X5 Series	E53	Chassis	EHC2 [Electronic ride-level	•	•	•	•
No ociics	Loo	Oliassis	control]				
X5 Series	E53	Chassis	LEW [Steering-angle sensor]	•	•	•	•
X5 Series	E53	Chassis	MFL [Multi-function steering wheel]		•	•	•
No belies	200	Chassis	in b [marti ranetion breefing wheel]				
X5 Series	E53	Chassis	RDC [Tyre pressure control]	•	•	•	•
X5 Series	E53	Drive	DME/DDE [Engine Electronics]	•	•	•	•
X5 Series	E53	Drive	EGS/AGS [Transmission Control]	•	•	•	•
X5 Series	E53	Drive	EWS [Vehicle immobilizer]	•	•	•	•
X5 Series	E53	Drive	VTG [Transfer case]	•	•	•	•
X5 Series	E70	Body	MRS/AB [Airbag/ACSM]	•		•	
X5 Series	E70	Body	AHM [Trailer module]	•	•	•	•
X5 Series	E70	Body	AMPH [Hi-Fi amplifier]	•		•	
X5 Series	E70	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	
	E70			_	-	•	•
X5 Series		Body	CAN [communication analysis]	•	•	1 -	
X5 Series	E70	Body	CAN [communication analysis]	•		•	
X5 Series	E70	Body	CCC_A [Applications]	•	•	•	•
X5 Series	E70	Body	CCC-ANT [Aerial tuner]	•	•	•	•
X5 Series	E70	Body	CCC-ASK [Audio system controller]	•	•	•	•
VE C	F70	D - J	CCC PO [H to to c]				
X5 Series	E70	Body	CCC-BO [User interface]	•	•	•	•
X5 Series	E70	Body	CCC-GW [Gateway]	•	•	•	•
X5 Series	E70	Body	CDC [CD Changer]	•	•	•	•
X5 Series	E70	Body	CHAMP-BO [User interface]	•	•	•	•
X5 Series	E70	Body	CHAMP-GW [Gateway]	•	•	•	•
X5 Series	E70	Body	CID [Central information display]	•	•	•	•
Ĩ			-				
	E70	Body	CNAV [Navigation system, China]	•	•	•	•
X5 Series			_				
X5 Series	E70	Body	CON [Controller]	•	•	•	•
X5 Series X5 Series	E70 E70	Body Body	DAB [Digital tuner]	•	•	•	•
X5 Series	E70	Body		•	•		•

X5 Series	E70	Body	FKA [Rear heater/air conditioning]	•	•	•	•
X5 Series	E70	Dody	DIA [High Doom Aggint]	•	•		
X5 Series	E70	Body Body	FLA [High Beam Assist] 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]	•	•	•	•
	E70	Body	SMFA [Seat module, driver]				
X5 Series X5 Series	E70	<u> </u>	TCU [Telematic control unit]	•	•		
X5 Series	E70	Body	ULF-SBX [Interface box]	•	•	•	•
	E70	Body		•	•	•	•
X5 Series	E70	Body	ULF-SBX-H [Interface box High] VM [Video Module]		•		
X5 Series		Body	VSW [video module]				
X5 Series X5 Series	E70 E70	Body		•	•	•	•
x5 Series	E10	Chassis	ABS/ASC/DSC [Dynamic Stability Control]	•			
X5 Series	E70	Chassis	AL [active front steering AFS70]	•	•	•	•
X5 Series	E70	Chassis	ARS [Dynamic Drive]	•	•	•	•
X5 Series	E70	Chassis	EDCSHL [Damper satellite, rear	•	•	•	•
No Scrics		Chabbib	left]				
X5 Series	E70	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
VE C	E70	Ch : -	right] EDCSVL [Damper satellite, front				
X5 Series	ETO	Chassis	left]	•	•	•	
X5 Series	E70	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
X5 Series	E70	Chassis	right] EHC [Electronic Ride-Height	•	•	•	•
va gerrez	ETO	Cliassis	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	E71	Body	MRS/AB [Airbag/ACSM]	•	•	•	•
X6 Series	E71	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]	•	•	•	•
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MS Series ET		T	1	I	1_	T_	1_	1_
30 Series E71	X6 Series	E71	Body	CCC-GW [Gateway]	•	•	•	•
Mail Series Fil Body	X6 Series	E71	Body	CDC [CD Changer]	•	•	•	•
Mail	X6 Series	E71	Body	CHAMP-BO [User interface]	•	•	•	•
Misseries FTT	X6 Series	E71	Body	CHAMP-GW [Gateway]	•	•	•	•
Misseries FTT	X6 Series	E71	Body	CID [Central information display]	•	•	•	•
188 Serios 171 Body 100 10	110 001100	5.1	204)	orb [contrar information display]				_
188 Serios 171 Body 100 10	V6 Series	F71	Body	CNAV [Navigation system China]			•	•
18 Series E71 Body BMS Digital tuner			-				ļ —	•
Na Series FT			-		_			•
156 Series			-	- 0	_	•	-	•
No. Series E71			-		-	•	-	•
100 100			Body		•	•	•	•
Name	X6 Series	E71	Body	FKA [Rear heater/air conditioning]	•	•	•	•
Name								
No. Series 171	X6 Series	E71	Body	FLA [High Beam Assist]	•	•	•	•
No. Series S71	X6 Series	E71	Body	FRM2 [footwell module 2]	•	•	•	•
No. Series S71	X6 Series	E71	Body	FZD [Function centre, roof]	•	•	•	•
R8 Series			-		•	•	•	•
			-		_	-	_	•
M6 Series E71			-			_		
No.			1	-	•			•
NG Series E71	X6 Series	E71	Body	[HKA [Heater/automatic A/C control]	•	•	•	•
NG Series E71								
NAS NAV Navigation system, Japan	X6 Series		-		•	•	-	•
NG Series E71	X6 Series	E71	Body	JBE2 [Junction Box electronics]	•	•	•	•
No.	X6 Series	E71	Body	JNAV [Navigation system, Japan]	•	•	•	•
No.	X6 Series	E71	-	KHM [Headphones module]	•	•	•	•
M6 Series E71 Body			-	- • -				•
M6 Series E71			-	- 0	-	_	<u> </u>	•
X6 Series			-		-	-		•
No.					•	•	1 -	•
No Series			-		•	•		•
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, driver] X6 Series E71 Body SMBF [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 [Interface box] X6 Series E71 Body W [Video Module] X6 Series E71 Body VW [Video witch] X6 Series E71 Chassis ABS/ASC/DSC [Dynamic Stability X6 Series E71 Chassis ABS [Dynamic Drive 2] X6 Series E71 Chassis ABS [Dynamic Drive 2] X6 Series E71 Chassis EDCSUR [Damper satellite, rear right] X6 Series E71 Chassis EDCSUR [Damper satellite, front right] X	X6 Series	E71	Body	PDC [Park distance control]	•	•	•	•
X6 Series E71 Body RSE [Rear Seat Entertainment] • • • • • • • • • • • • • • • • • • •	X6 Series	E71	Body	RFK [Reversing camera]	•	•	•	•
X6 Series E71 Body SDARS [Satellite tuner]	X6 Series	E71	Body	RLSS [Rain/Light Solar Sensor]	•	•	•	•
X6 Series E71 Body SDARS [Satellite tuner]	X6 Series	E71	Body		•	•	•	•
X6 Series			-					•
X6 Series			-			_		_
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 High] ● ● X6 Series E71 Body VW [Video Module] ● ● X6 Series E71 Body VSW [video switch] ● ● X6 Series E71 Chassis ABS/ASC/DSC [Dynamic Stability ● ● X6 Series E71 Chassis ABS [Dynamic Drive 2] ● ● X6 Series E71 Chassis EDCSHL [Damper satellite, rear right] ● ● X6 Series E71 Chassis EDCSVL [Damper satellite, front left] ● ● X6 Series E71 Chassis EDCSVL [Damper satellite, front right] ● ● X6 Series E71 Chassis EDCSVL [Damper satellite, front right] ● ● X6 Series E71 Chassis			-		-	<u> </u>	_	•
X6 Series E71			-		-	-		•
X6 Series E71 Body ULF-SBX [Interface box] ● ● ● X6 Series E71 Body ULF-SBX+H [Interface box High] ● ● ● X6 Series E71 Body VM [Video Module] ● ● ● X6 Series E71 Body VSW [Video switch] ● ● ● X6 Series E71 Chassis ABS/ASC/DSC [Dynamic Stability Control] ● ● ● X6 Series E71 Chassis AL [active steering] ● ● ● ● X6 Series E71 Chassis EDCSHL [Damper satellite, rear left] ● ● ● X6 Series E71 Chassis EDCSHL [Damper satellite, rear right] ● ● ● X6 Series E71 Chassis EDCSVR [Damper satellite, front left] ● ● ● X6 Series E71 Chassis EDCSVR [Damper satellite, front right] ● ● ● X6 Series E71 Chassis EDCSVR [Damper satellite, front right] ● ● ● X6 Series E71 Chassis EDCSVR [Damper satellite, front right] ● ● ● X6 Series E71 Chassis EDCSVR [Damper satellite, front right] ● ● ● X6 Series			-	, ,	•	•	-	•
X6 Series E71 Body ULF-SBX-H [Interface box High] ● ● ● X6 Series E71 Body VM [Video Module] ●	X6 Series		Body	TCU [Telematic control unit]	•	•	•	•
X6 Series E71 Body VM [Video Module] ● ● ● ● X6 Series E71 Body VSW [Video switch] ●	X6 Series	E71	Body	ULF-SBX [Interface box]	•	•	•	•
X6 Series E71 Body VSW [video switch] • • • • • • • • • • • • • • • • • • •	X6 Series	E71	Body	ULF-SBX-H [Interface box High]	•	•	•	•
X6 Series E71 Body VSW [video switch] ● ● ● X6 Series E71 Chassis ABS/ASC/DSC [Dynamic Stability Control] ●	X6 Series	E71	Body	VM [Video Module]	•	•	•	•
X6 Series E71 Chassis ABS/ASC/DSC [Dynamic Stability	X6 Series	E71		VSW [video switch]	•	•	•	•
Control Chassis AL [active steering			1					•
X6 Series E71 Chassis AL [active steering]	NO Delles	E/1	Cliassis	_			_	
X6 Series E71 Chassis EDCSHL [Damper satellite, rear left] X6 Series E71 Chassis EDCSHL [Damper satellite, rear right] X6 Series E71 Chassis EDCSHL [Damper satellite, rear right] X6 Series E71 Chassis EDCSVL [Damper satellite, front left] X6 Series E71 Chassis EDCSVL [Damper satellite, front right] X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EMC [Electronic Ride-Height Control] X6 Series E71 Chassis EMF [Parking brake] X6 Series E71 Chassis ICM [Integrated Chassis Management] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis VDM [Vertical Dynamics Management] X6 Series E71 Drive CAS [Car Access System] X6 Series E71 Drive EGS/AGS [Transmission Control] X6 Series E71 Drive EKPS [ful-pump control]	VG C:	P71	CL : -	-				
X6 Series E71 Chassis EDCSHR [Damper satellite, rear left] X6 Series E71 Chassis EDCSVR [Damper satellite, rear right] X6 Series E71 Chassis EDCSVR [Damper satellite, front left] X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EMC [Electronic Ride-Height Control] X6 Series E71 Chassis EMF [Parking brake] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis VDM [Vertical Dynamics Management] X6 Series E71 Drive DME/DDE [Engine Electronics] X6 Series E71 Drive EGS/AGS [Transmission Control] X6 Series E71 Drive EGS/AGS [Transmission Control] X6 Series E71 Drive EKPS [fuel-pump control] X6 Series E71 Drive GWS [Gear selector switch] X6 Series E71 Drive GWS [Gear selector switch] X7 Series E71 Drive GWS [Gear selector switch]				-			_	_
Left Chassis EDCSHR [Damper satellite, rear right							1	-
X6 Series E71 Chassis EDCSHR [Damper satellite, rear right] X6 Series E71 Chassis EDCSVL [Damper satellite, front left] X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EHC [Electronic Ride-Height Control] X6 Series E71 Chassis EMF [Parking brake] X6 Series E71 Chassis ICM [Integrated Chassis Management] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis VDM [Vertical Dynamics Management] X6 Series E71 Drive CAS [Car Access System] X6 Series E71 Drive EKPS [Tansmission Control] X6 Series E71 Drive EKPS [Tansmission Control] X6 Series E71 Drive EKPS [Tel-pump control] X7 Series E71 Drive EKPS [fuel-pump control] X8 Series E71 Drive GWS [Gear selector switch] X8 Series E71 Drive GWS [Gear selector switch]	X6 Series	E71	Chassis		•	•	•	•
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X6 Series E71 Chassis EDCSVL [Damper satellite, front left] X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EHC [Electronic Ride-Height Control] X6 Series E71 Chassis EMF [Parking brake] X6 Series E71 Chassis ICM [Integrated Chassis Management] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis VDM [Vertical Dynamics Management] X6 Series E71 Drive CAS [Car Access System] X6 Series E71 Drive EGS/AGS [Transmission Control] X6 Series E71 Drive EKPS [fuel-pump control] X6 Series E71 Drive GWS [Gear selector switch] X6 Series E71 Drive GWS [Gear selector switch] X7 Series E71 Drive GWS [Gear selector switch]	X6 Series	E71	Chassis	EDCSHR [Damper satellite, rear	•	•	•	•
X6 Series E71 Chassis EDCSVR [Damper satellite, front right] X6 Series E71 Chassis EHC [Electronic Ride-Height Control] X6 Series E71 Chassis EMF [Parking brake] X6 Series E71 Chassis ICM [Integrated Chassis Management] X6 Series E71 Chassis RDC [Tyre pressure control] X6 Series E71 Chassis VDM [Vertical Dynamics Management] X6 Series E71 Drive CAS [Car Access System] X6 Series E71 Drive DME/DDE [Engine Electronics] X6 Series E71 Drive EGS/AGS [Transmission Control] X6 Series E71 Drive GWS [Gear selector switch] X6 Series E71 Drive GWS [Gear selector switch] X6 Series E71 Drive GWS [Gear selector switch] X7 Series E71 Drive QMWH [Lateral-moment	X6 Series	E71	Chassis	EDCSVL [Damper satellite, front	•	•	•	•
right				left]				
right	X6 Series	E71	Chassis	EDCSVR [Damper satellite, front	•	•	•	•
X6 Series E71 Chassis EHC [Electronic Ride-Height				_				
Control	V6 Series	F71	Chassis	9 -			•	•
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X6 Series E71 Drive CAS [Car Access System] ● ● ● X6 Series E71 Drive DME/DDE [Engine Electronics] ● ● ● X6 Series E71 Drive EGS/AGS [Transmission Control] ● ● ● X6 Series E71 Drive EKPS [fuel-pump control] ● ● ● X6 Series E71 Drive GWS [Gear selector switch] ● ● ● X6 Series E71 Drive QMVH [Lateral-moment ● ● ●			1				_	_
X6 Series E71 Drive DME/DDE [Engine Electronics] •	X6 Series	E71	Chassis	VDM [Vertical Dynamics Management]			•	
X6 Series E71 Drive DME/DDE [Engine Electronics] •								
X6 Series E71 Drive DME/DDE [Engine Electronics] •	X6 Series	E71	Drive	CAS [Car Access System]	•	•	•	•
X6 Series E71 Drive EGS/AGS [Transmission Control] • <td>X6 Series</td> <td>E71</td> <td>Drive</td> <td>DME/DDE [Engine Electronics]</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td>	X6 Series	E71	Drive	DME/DDE [Engine Electronics]	•	•	•	•
X6 Series E71 Drive EKPS [fuel-pump control] • • • • X6 Series E71 Drive GWS [Gear selector switch] • • • • X6 Series E71 Drive QMVH [Lateral-moment • • • •		+	1		•	•	•	•
X6 Series E71 Drive GWS [Gear selector switch] © © © © © © © © © © © © © © © © © ©			+		•	•	•	•
X6 Series E71 Drive QMVH [Lateral-moment • • •			+		-	•	-	•
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distribution, rear axle]	Xb Series	E/1	Drive		•	•	•	•
·			<u> </u>	distribution, rear axle]	ļ	ļ		

VC C ·	D71	D. •	une fr e	_			
X6 Series	E71	Drive	VTG [Transfer case]	•	•	•	•
X6 Series	E72	Drive	CAS [Car Access System]	•	•	•	•
X6 Series	E72	Drive D:	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]	•	•	•	•
X6 Series	E72	Drive	VTG [Transfer case]	•	•	•	•
X6 Series	E72	Chassis	DSC [Dynamic Stability Control]	•	•	•	•
X6 Series	E72	Chassis	DSM [Hybrid parking lock]	•	•	•	•
X6 Series	E72	Chassis	EHC [Electronic Ride-Height	•	•	•	•
			Control]	_		_	
X6 Series	E72	Chassis	EMF [Parking brake]	•	•	•	•
X6 Series	E72	Chassis	EPS [Electronic Power Steering]	•	•	•	•
X6 Series	E72	Chassis	RDC [Tyre pressure control]	•	•	•	•
X6 Series	E72	Chassis	SBA [Hybrid brake-actuation changeover]	•	•	•	•
X6 Series	E72	Body	ACSM [Crash Safety Module]	•	•	•	•
X6 Series	E72	Body	AHM [Trailer module]	•	•	•	•
X6 Series	E72	Body	AMPT [Top Hi-Fi amplifier]	•	•	•	•
X6 Series	E72	Body	APM [Hybrid DC/DC converter]	•	•	•	•
X6 Series	E72	Body	BCM [Battery check module]	•	•	•	•
X6 Series	E72	Body	CA [Comfort access system]	•	•	•	•
X6 Series	E72	Body	CBX-ECALL [Combox emergency call]	•	•	•	•
VC C	P70	D 1	one for et]				
X6 Series X6 Series	E72 E72	Body	CDC [CD Changer] CCC-GW [Gateway]	•	•	•	
X6 Series	E72	Body Body	CID [Central Information Display]	•	•	•	•
vo gerres	ETZ	Бойу	[CID [Central Information Display]				
X6 Series	E72	Body	CON [Controller]	•	•	•	•
X6 Series	E72	Body	DVDC [DVD Changer]	•	•	•	•
X6 Series	E72	Body	EKK [Electric A/C compressor]	•	•	•	•
X6 Series	E72	Body	FD [Rear-compartment display]	•	•	•	•
X6 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]	•	•	•	•
X6 Series	E72	Body	HCP [Hybrid master control unit]	•	•	•	•
X6 Series	E72	Body	HIM [Hybrid Interface Module]	•	•	•	•
X6 Series	E72	Body	HKL [Rear-lid lift]	•	•	•	•
X6 Series	E72	Body	HUD [Head-Up Display]	•	•	•	•
X6 Series	E72	Body	IHKA [Integrated automatic	•	•	•	•
X6 Series	E72	Body	heating/air conditioning] JBE2 [Junction Box electronics]	•	•	•	•
X6 Series	E72	Body	INSTR [Instrument cluster]	•	•	•	•
X6 Series	E72	Body	M-ASK-BO [User interface]	•	•	•	•
X6 Series	E72	Body	MCPA [Hybrid electric-motor control	•	•	•	•
WC C :	P70	D 1	1]				
X6 Series	E72	Body	MCPB [Hybrid electric-motor control 2]	•	•	•	•
X6 Series	E72	Body	PDC [Park Distance Control]	•	•	•	•
X6 Series	E72	Body	RLSS [Rain/light solar sensor]	•	•	•	•
X6 Series	E72	Body	RSE [Rear Seat Entertainment]	•	•	•	•
X6 Series	E72	Body	SINE [Siren and tilt sensor]	•	•	•	•
X6 Series	E72	Body	SMFA [Seat module, driver]	•	•	•	•
X6 Series	E72	Body	SMBF [Seat module, passenger]	•	•	•	•
X6 Series	E72	Body	TFE [Hybrid pressure-tank	•	•	•	•
V0.0	DEC.	D 1	electronics]				
X6 Series	E72	Body	TRSVC [allround-view camera]	•	•	•	•
X6 Series	E72	Body	ULF-SBX [Interface box]	•	•	•	•
X6 Series	E72 E72	Body	ULF-SBX-H [Interface box high] VM [Video Module]	•		•	•
X6 Series Z Reihe	Z4 E89	Body Drive	CAS [Car Access System]	•	•		
Z Reihe	Z4_E89 Z4_E89	Drive	DKG [Twin-clutch gearbox]	•	•	•	•
Z Reihe	Z4_E89	Drive	DME/DDE [Engine Electronics]	•	•	•	
□ VCIHG	L4_E03	אדזגה	DWD/DDE [EURTHG ETGCTIOHICS]	_	_	_	•

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 ● Z Reihe Z4_E89 Chassis EDC [Damper Control] ● Z Reihe Z4_E89 Body Chassis EDC [Damper Control] ● Z Reihe Z4_E89 Body Chassis EDC [Damper Control] ● Z Reihe Z4_E89 Body CAN [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 Body Chassis EMF [Parking brake] ● Z Reihe Z4_E89 Body Chassis EMF [Parking brake] ● Z Reihe Z4_E89 Body Chassis EMF [Parking brake] ● Z Reihe Z4_E89 Body CA [Comfort access system] ● Z Reihe Z4_E89 Body CIC [Comfort access system] ●			
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] 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 CID [Central Information Display] Z Reihe Z4_E89 Body CNAV [Navigation system, China] Z Reihe Z4_E89 Body CM [Controller] Z Reihe Z4_E89 Body CTM [Convertible-top module] Z Reihe Z4_E89 Body DAB [Digital tuner] Z Reihe Z4_E89 Body DVDC [DVD Changer] Z Re			
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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 Body CTM [Convertible-top module] ● Z Reihe Z4_E89 Body DAB [Digital tuner] ● Z Reihe Z4_E89 Body DVDC [DVD Changer] ● Z Reihe Z4_E89 Body FLA [High Beam Assist] ● Z Reihe Z4_E89 Body FRM2 [Footwell module 2] ● Z Reihe Z4_E89 Body			
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Z Reihe Z4_E89 Body IHKR [Heater and A/C control]	•		
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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, Japan]	•	•	-
Z Reihe Z4 E89 Body M-ASK-BO [User interface]	•	•	
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Z Reihe Z4_E89 Body MRS/AB [Airbag/ACSM]	•	•	•
Z Reihe Z4_E89 Body PDC [Park Distance Control] ● Z Reihe Z4 E89 Body RAD [Radio] ●	•	•	•
	•		•
Z Reihe Z4_E89 Body RAD2-B0 [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-	•		•
free facility			
Z Reihe Z4_E89 Body ULF-SBX [Interface box]	•	•	•
Z Reihe Z4_E89 Body ULF-SBX-H [Interface box High]	•	•	•
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 E30 Body SPM/SM [Seat/mirror memory]	•	•	•
Z Series E30 Body IHK [Heater-A/C system] •	•	•	•
Z Series E30 Chassis ABS [Anti-lock braking system]	•	•	•
Z Series E30 Chassis DSC [Dynamic stability control]	•	•	•
Z Series E30 Body ADS [Throttle-valve control]	•	•	•
Z Series E30 Chassis ABS/ASC [tester]	•	•	•
Z3 Series E36 Body MRS/AB [Airbag/ACSM]	•	•	•

2 Series 286 Body Body 28. [Central body electronics]	go a .	The e	ъ.	Trp. Fp. 14. /4. 0	1_	-	1_	1_
22 Serios E86	Z3 Series	E36	Body	IR [Radio/infrared locking system]	•	•	•	•
22 Serios E86	79 C	E9C	D 1	VOM [T]				
23 Series 286			-	(_	-		
Control		_	-			-		•
23 Serios 288	Z3 Series	E30	Chassis			•		
23 Series 26	73 Sorios	E36	Chassis					
23 Series 296			-		_	-		
23 Serios E36					_		-	
23 Series 266					_		-	•
23 Series 236			1	2	-			
24 Series			-		_		_	•
24 Series 985/286 80dy OR (OD Connect)			-		_	-		
24 Series			-		_	•	+ -	•
24 Series 85/886 80dy 05f [Digital Sound Processor] 0 0 0 0 0 0 0 0 0			+	-		•	-	•
A Series	Z4 Series	E00/ E00	Боау	CID [Central Information display]		•	•	
A Series	74 Series	F85/F86	Rody	CVM/CVM2 [Convertible top module]				•
24 Series	L4 Series	E03/ E00	Dody	cvm/cvm2 [convertible top module]				
24 Series	74 Series	F85/F86	Body	DSP [Digital Sound Processor]	•		•	•
24 Series			-				-	~
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	Z4 Series	E03/ E00	Dody	inka [heater/automatic A/C control]				
	74 Sarias	F85/F86	Rody	THKS [Integrated heating/air-	•			•
24 Series	L4 Sciics	L00/ L00	Dody					
Z4 Series 285/E86 Body LSZ [Light switch centre II]	74 Series	E85/E86	Body		•	•	•	•
Z4 Series		,	-		_	-	+ -	-
24 Series 285/E86 Body NAU Navigation computer, Japan					_	_	_	-
Z4 Series B85/E86 Body NAV [Navigation computer] ● ● ● Z4 Series B85/E86 Body PDc [Park distance control] ● ● ● Z4 Series B85/E86 Body RAD [Radio] ● ● ● Z4 Series B85/E86 Body SBEF [Seat occupancy, passenger] ● ● ● Z4 Series B85/E86 Body SBES [Satellite, B-pillar, left] ● ● ● Z4 Series B85/E86 Body SBER [Satellite, B-pillar, left] ● ● ● Z4 Series B85/E86 Body SIM [Safet] Inte, B-pillar, right] ● ● ● ● Z4 Series B85/E86 Body SIM [Safet] Inte, B-pillar, right] ● ● ● ● Z4 Series B85/E86 Body SIM [Satellite, B-pillar, right] ● ● ● ● Z4 Series B85/E86 Body SIM [Satellite, B-pillar, right] ● ● ● ● Z4 Series B85/E86 Body SIV [Satellite, B-pillar, right] <td< td=""><td></td><td></td><td>_</td><td></td><td>-</td><td></td><td>-</td><td>•</td></td<>			_		-		-	•
24 Series			 				_	•
24 Series B85/E86 Body RAD [Radio] ● <t< td=""><td></td><td></td><td>-</td><td></td><td>•</td><td>_</td><td></td><td>-</td></t<>			-		•	_		-
Z4 Series 285/E86 Body RLS [Rain/Light Sensor] ● ● Z4 Series 285/E86 Body SBEF [Seat occupancy, passenger] ● ● Z4 Series 285/E86 Body SBSL [Satellite, B-pillar, right] ● ● Z4 Series 285/E86 Body SBS [Satellite, B-pillar, right] ● ● Z4 Series 285/E86 Body SIM [Safety and Information Module] ● ● Z4 Series 285/E86 Body SIM [Satellite, Boor, front left] ● ● Z4 Series 285/E86 Body STVR [Satellite, door, front left] ● ● Z4 Series 285/E86 Body STVR [Satellite, door, front right] ● ● Z4 Series 285/E86 Body STVR [Satellite, door, front right] ● ● Z4 Series 285/E86 Body STVR [Satellite, door, front right] ● ● Z4 Series 285/E86 Body STVR [Satellite, door, front right] ● ● Z4 Series 285/E86 Body ULF [Universal charging and hands-rice from the position of the po			-			-	-	-
Z4 Series B85/E86 Body SBBF [Seat occupancy, passenger] ● ● ● Z4 Series B85/E86 Body SBSL [Satellite, B-pillar, Ieft] ● ● ● Z4 Series B85/E86 Body SBS [Satellite, B-pillar, Ieft] ● ● ● Z4 Series E85/E86 Body SIM [Safety and Information Module] ● ● ● Z4 Series E85/E86 Body SIM [Safety and Information Module] ● ● ● Z4 Series E85/E86 Body STM [Safet] with property of the pillar, right] ● ● ● Z4 Series E85/E86 Body STVI [Satellite, door, front left] ● ● ● Z4 Series E85/E86 Body STM [Switching centre, centre console] ● ● ● Z4 Series E85/E86 Body TCU [Telematic control unit] ● ● ● Z4 Series E85/E86 Body ULF [Universal charging and hands-free free facility] ● ● ● Z4 Series E85/E86 Body VID [Video module] ● ● ● Z4 Series E85/E86 Chassis ABS/ASC/DSC [Dynamic Stability ● ● ● Z4 Series E85/E86 Chassis ENS [Section andle sensor] <					_	_	_	-
Z4 Series			1	-	-	•	_	•
Z4 Series			-					
Z4 Series E85/E86 Body SES [Language-input system] • <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td> <td>•</td>			-			-		•
Z4 Series E85/E86 Body SIM [Safety and Information Module] ■ ■ Z4 Series E85/E86 Body STVL [Satellite, door, front left] ■ ■ Z4 Series E85/E86 Body STVR [Satellite, door, front right] ■ ■ Z4 Series E85/E86 Body SZM [Switching centre, centre console] ■ ■ Z4 Series E85/E86 Body TCU [Telematic control unit] ■ ■ ■ Z4 Series E85/E86 Body ULF [Universal charging and handsfree facility] ■ ■ ■ Z4 Series E85/E86 Body VID [Video module] ■ ■ ■ Z4 Series E85/E86 Chassis ABS/ASC/DSC [Dynamic Stability ■ ■ ■ Z4 Series E85/E86 Chassis EPS [Electronic Power Steering] ■ ■ ■ Z4 Series E85/E86 Chassis WS [Steering angle sensor] ■ ■ ■ Z4 Series E85/E86 Chassis RDC [Tyre pressure control] ■ ■ ■ Z4 Series E8			-		-	_	-	
Z4 Series E85/E86 Body SMF [Seat memory, driver] ●								-
24 Series E85/E86 Body STVL [Satellite, door, front left] ● ● ● 24 Series E85/E86 Body STVR [Satellite, door, front right] ● ● ● 24 Series E85/E86 Body SZM [Switching centre, centre console] ● ● ● 24 Series E85/E86 Body TULF [Universal charging and hands—free facility] ● ● ● 24 Series E85/E86 Body VID [Video module] ● ● ● ● 24 Series E85/E86 Chassis ABS/ASC/DSC [Dynamic Stability Control] ●	Z4 Series	E80/ E80	воау	Sim [Safety and Information Module]	•	•	•	•
24 Series E85/E86 Body STVL [Satellite, door, front left] ● ● ● 24 Series E85/E86 Body STVR [Satellite, door, front right] ● ● ● 24 Series E85/E86 Body SZM [Switching centre, centre console] ● ● ● 24 Series E85/E86 Body TULF [Universal charging and hands—free facility] ● ● ● 24 Series E85/E86 Body VID [Video module] ● ● ● ● 24 Series E85/E86 Chassis ABS/ASC/DSC [Dynamic Stability Control] ●	74 Sorios	E05/E06	Rody	SME [Sout momory driver]				
Z4 Series E85/E86 Body STVR [Satellite, door, front right] ●			-		_			•
Z4 Series E85/E86 Body SZM [Switching centre, centre console] ● <td></td> <td></td> <td> </td> <td></td> <td></td> <td></td> <td></td> <td></td>			 					
Z4 Series E85/E86 Body TCU [Telematic control unit] ●<	Z4 Series	E00/ E00	Боау	Sive [Saterlite, door, front right]				
Z4 Series E85/E86 Body TCU [Telematic control unit] ●<	74 Sorios	E05/E06	Rody	S7M [Switching control control				
Z4 Series E85/E86 Body TCU [Telematic control unit] ● ● ● ● Z4 Series E85/E86 Body ULF [Universal charging and handsfree facility] ●	L4 Series	E03/ E00	Dody					
Z4 Series E85/E86 Body ULF [Universal charging and hands-free facility] ●	74 Series	F85/F86	Body		•	•	•	•
free facility] Z4 Series								•
Z4 Series E85/E86 Body VID [Video module] • • • • • • • • • • • • • • • • • • •	Z1 ociics	D00/ D00	Dody	- 0 0				
Z4 Series E85/E86 Chassis ABS/ASC/DSC [Dynamic Stability Control] ●	Z4 Series	E85/E86	Body		•	•	•	•
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 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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E5								
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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E5	Z4 Series	E85/E86	Chassis	_	•	•	•	•
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] Z5 Series E52 Body MRS/AB [Airbag/ACSM] Z8 Series E52 Body BIT [Basis Interface Telephone] Z8 Series E52 Body CVM/CVM2 [Convertible top module] Z8 Series E52 Body GM [base module] Z8 Series E52 Body GM [base module] Z8 Series E52 Body CM [Instrument cluster] Z8 Series E52 Body KOM [Instrument cluster] Z8 Series E52 Body Z8 Series E52 Body KOM [Instrument cluster] Z8 Series E52 Body Z8 Series E52 Body CM [Instrument cluster] Z8 Series E52 Body Z8 Series E52 Body KOM [Instrument cluster] Z8 Series E52 Body Z8 Series E52 Body KOM [Instrument cluster] Z8 Series E52 Body SOM [I		E85/E86			•	•	•	•
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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●		+			•	•	•	•
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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●								
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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●	Z4 Series	E85/E86	Chassis	RDC [Tyre pressure control]	•	•	•	•
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 E52 Body MRS/AB [Airbag/ACSM] ● ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● ● Z8 Series E52 Body GM [base module] ● ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ● ●	Z4 Series	E85/E86	+		•	•	•	•
Z4 Series E85/E86 Drive EKPS [fuel-pump control] ● ● ● Z4 Series E85/E86 Drive EWS [Vehicle immobilizer] ● ● ● Z8 Series E52 Body MRS/AB [Airbag/ACSM] ● ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● ● Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● ● Z8 Series E52 Body GM [base module] ● ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ● ●			1		•	•	•	•
Z4 Series E85/E86 Drive EWS [Vehicle immobilizer] ● ● ● Z8 Series E52 Body MRS/AB [Airbag/ACSM] ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●			+		•	•	•	•
Z8 Series E52 Body MRS/AB [Airbag/ACSM] ● ● ● ● Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●			-		•	•	•	•
Z8 Series E52 Body BIT [Basis Interface Telephone] ● ● ● Z8 Series E52 Body CVM/CVM2 [Convertible top module] ● ● ● Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● Z8 Series E52 Body GM [base module] ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ●			+		•	•	•	•
Z8 Series E52 Body CVM/CVM2 [Convertible top module] • • • • Z8 Series E52 Body DSP [Digital Sound Processor] • • • • Z8 Series E52 Body GM [base module] • • • • Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] • • • • • Z8 Series E52 Body KOM [Instrument cluster] • • • • •			-		•	•	•	•
Z8 Series E52 Body DSP [Digital Sound Processor] ● ● ● ● Z8 Series E52 Body GM [base module] ● ● ● ● Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] ● ● ● ● Z8 Series E52 Body KOM [Instrument cluster] ● ● ● ●			1	-	_	•	•	•
Z8 Series E52 Body GM [base module] • <t< td=""><td></td><td></td><td> _</td><td></td><td></td><td></td><td></td><td></td></t<>			_					
Z8 Series E52 Body GM [base module] • <t< td=""><td>Z8 Series</td><td>E52</td><td>Body</td><td>DSP [Digital Sound Processor]</td><td>•</td><td>•</td><td>•</td><td>•</td></t<>	Z8 Series	E52	Body	DSP [Digital Sound Processor]	•	•	•	•
Z8 Series E52 Body IHKS [Integrated heating/air-conditioning control] IHKS [Integrated heating/air-conditioning control] Z8 Series E52 Body KOM [Instrument cluster] Image: Conditioning control cluster cluster]				-		_	-	•
conditioning control]			-	-	•	•	•	•
Z8 Series E52 Body KOM [Instrument cluster] ● ● ●			_	- 0				
	Z8 Series	E52	Body		•	•	•	•
	Z8 Series	E52	Body	LCM [Light Check Module]		ļ	•	•

70 C	REO	D 1	LCM	FI : 1 · Cl · 1 · M · 1 · 1 · IV]				
Z8 Series	E52	Body		[Light Check Module IV]	•	•	•	•
Z8 Series	E52	Body		[Automatic headlight vertical	•	•	•	•
Z8 Series	E52	Body		control]	•		•	
Z8 Series	E52	Body	NAV	[Multi-Information Radio] [Navigation computer MKII]	•	•		•
Z8 Series	E52	-	_	[Navigation computer MKIII]	-	•	•	•
	E52	Body	+		•	•		
Z8 Series	E52	Body		[Radio]	•	•	•	
Z8 Series Z8 Series	E52	Body		[Telephone interface] ASC/DSC [Dynamic Stability	•	•	•	•
Z8 Series	E92	Chassis	Cont			•		
Z8 Series	E52	Chassis		[Deflation Detection System]	•	•	•	
Z8 Series	E52	Chassis		[Electronic steering-column	•	•	•	•
Zo belies	D02	Chassis	lock					
Z8 Series	E52	Chassis		[Steering-angle sensor]	•	•	•	•
Z8 Series	E52	Drive	_	DDE [Engine Electronics]	•	•	•	•
Z8 Series	E52	Drive	+	AGS [Transmission Control]	•	•	•	•
Z8 Series	E52	Drive	+	[Vehicle immobilizer]	•	•	•	•
MINI	R50 R52 R53	Body		[Automatic Interval Control]	•	•	•	•
MINI	R50 R52 R53	Body	+	On-board monitor	•	•	•	•
MINI	R50 R52 R53	Body		[Convertible-top module]	•	•	•	•
MINI	R50_R52_R53	Body		[AC/heater]	•	•	•	•
MINI	R50 R52 R53	Body	_	[Instrument cluster]	•	•	•	•
MINI	R50_R52_R53	Body	_	[Navigation system]	•	•	•	•
MINI	R50 R52 R53	Body	PDC	[Park Distance Control]	•	•	•	•
MINI	R50 R52 R53	Body	RAD	[Radio]	•	•	•	•
MINI	R50 R52 R53	Body	_	[Sliding/tilting sunroof]	•	•	•	•
MINI	R50 R52 R53	Body	_	[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/ Cont	ACS/DSC [Dynamic Stability	•	•	•	•
MINI	R50 R52 R53	Chassis	RDC	[Tyre pressure control]	•	•	•	•
MINI	R50 R52 R53	Chassis		[Steering-angle sensor]	•	•	•	•
MINI	R50_R52_R53	Chassis	EHPS	[Electrically assisted	•	•	•	•
MINI	R50 R52 R53	Drive	+	[Digital Motor Electronics]	•	•	•	•
MINI	R50_R52_R53	Drive	_	[Digital Motor Electronics 2]	•	•	•	•
MINI	R50 R52 R53	Drive	EGS	[Transmission control]	•	•	•	•
MINI	R50_R52_R53	Drive		[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 9 R60 R61	Body	PDC	[Park Distance Control]	•	•	•	•
MINI	R55_R56_R57_R58_R5	Body	SDAR	S [Satellite tuner]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	TCU	[Telematic Control unit]	•	•	•	•
	9_R60_R61		- 50		_	_	_	-

MINI	R55_R56_R57_R58_R5 9 R60 R61	Body	ULF-SBX-H [Interface box High]	•	•	•	•
MINI		Body	CDC [CD Changer]	•	•	•	•
MINI	R55_R56_R57_R58_R5	Body	FBZM [Rear compartment, control	•	•	•	•
MINI		Body	center, center console] ASK [Audio System Controller]	•	•	•	•
MINI		Body	CD-GW [Control Display /M-ASK-GW	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	Gateway] DAB [Digital tuner]	•	•	•	•
MINI		Body	IBOC [Digital tuner US]	•	•	•	•
MINI		Body	KOM [Instrument cluster]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	NAV [Navigation system]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	SRS [Air bag]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	SZL [Switch center steering column]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	IHKA [AC/heater]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	SGM-ZGM [Safety and Gateway Module]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	MJOY [MINI joystick]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	Body	SHD [Sliding/tilting sunroof]	•	•	•	•
MINI	9_R60_R61 R55_R56_R57_R58_R5	, and the second	VM [Video Module]	•	•	•	•
	9_R60_R61						•
MINI	R55_R56_R57_R58_R5 9_R60_R61		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		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	•	•	•	•
MINIT	DEA/DEE/DEC/DEG	D - J	systems C-11				
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	DEA/DEE/DEG/DE7	Rod	FAS [Seat Module, Driver]				
MINI	F54/F55/F56/F57	Body		•	•	•	•
MINI	F54/F55/F56/F57	Body	AHM [Trailer module]	•	•	•	•

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]	•	•	•	•