No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
02	AFS	321	<u></u> !	<u>•</u> !	Active steering deactivated!	Active steering deactivated. Steering behaviour altered. Steering wheel may be at an angle.Possible to continue the journey. Steer with care.
03	AHM	4		-ᠿ-1	Trailer, parking light, left! Check	
04	AHM	5		-0.1	Trailer, side light, right! Check	
05	AHM	6		-ᠿ-1	Trailer, direction indicator light, left! Check	
06	AHM	7		-ᠿ-1	Trailer, direction indicator light, right! Check	
07	AHM	8		-ᠿ-1	Trailer, brake lights! Check	
08	AHM	9		-ᠿ-1	Trailer, fog light! Check	
09	AHM	75			Trailer electrics failed!	Trailer electrics failed. Trailer lights affected. Have the problem checked by the nearest BMW Service.
10	AHM	90		-@-1	Trailer reversing light!	
11	CAS	14			Door open!	

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
12	CAS	15		-	Door open!	
13	CAS	16		-	Door open!	
14	CAS	17			Door open!	
15	CAS	18		<u></u>	Bonnet open! Stop carefully	Bonnet open. Bonnet is not locked. Risk of accident! Stop and close bonnet.
16	CAS	21			Ignition problems!	The engine may only be started with the brake pedal depressed. Contact the nearest BMW Service.
17	CAS	22		P	Starter motor! Do not stop engine	Starter defective! Engine cannot be restarted. Have the problem checked by the nearest BMW Service.
18	CAS	38		~	Wrong remote control!	The remote control used does not match the vehicle. Please check.
19	CAS	40		START	Press brake to start engine	
20	CAS	65		+	Charge key/ remote control battery!	Battery is automatically recharged in ignition over a longer journey.
21	CAS	66		~	Remote control! Engine will not start.	Remote control not present or faulty. Engine cannot be started. Refer to Owner's Handbook.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
22	CAS	67		+ •	Remote control battery discharged.	Batteries of remote control with integrated key run down. Replace batteries, see Owner's Handbook.
23	CAS	68		((([]	Batteries of remote control for stationary functions!	Batteries of remote control for stationary functions run down. Replace batteries, see Owner's Handbook.
24	CAS	186			ELV! Do not turn off engine	Electric steering lock (ELV) faulty. ELV is no longer released after turning off engine. Engine cannot be started. Do not turn off if engine is running.
25	CAS	187			ELV blocked! Move steering wheel	The "electric steering lock" ELV blocks the engine start function. Move steering wheel so that engine can be started.
26	CAS	205		~	Remote control! Do not turn off engine	Remote control not in ignition. It may be possible that the engine cannot be restarted, therefore do not turn off. Have the problem checked by the nearest BMW Service.
27	CAS	206			Next time button is pressed: starts engine!	Attention engine start! Keep clear of moving parts in engine compartment. Risk of injury!
28	CAS	208		•	Comfort access deactivated!	Comfort access deactivated.
29	CAS	209			Remote control inside vehicle!	Remote control inside vehicle. Locking/securing the vehicle from outside is not possible. Remove the remote control from the vehicle.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
30	CAS	217			No remote control!	Remote control not in proximity of vehicle. Locking/securing not possible. Please carry the remote control on your person.
31	CAS	303		START	Press clutch to start engine	
32	CAS	335			Ignition switched on	
33	CAS	347			Position R, N, D may not be not possible	Malfunction Position R, N, D may not be possible! Activate emergency release for selector lever if necessary. Refer to Owner's Handbook. Have the problem checked by the nearest BMW Service.
34	CAS	348			Engage position P before leaving vehicle	Engage stage P before leaving vehicle. Possible malfunction in ignition or transmission/ selector lever. Have the problem checked by the nearest BMW Service.
35	CAS	349			Ignition can only be turned off in position P!	
36	CAS CVM	19		പ്പ	Boot open!	
37	DME1_ DDE1	25		00	Preheating! Please wait	
38	DME1_ DDE1	26		in.	Cruise control defective	Cruise control failed. Possible to continue journey. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
39	DME1_ DDE1	27			Engine oil level! Top up engine oil	Engine oil at minimum level. At the next opportunity top up with 1 litre engine oil, see Owner's Handbook.
40	DME1_ DDE1	28			Engine oil level! Top up engine oil	Engine oil below minimum level. At the next opportunity top up with 1 litre engine oil, see Owner's Handbook.
41	DME1_ DDE1	29		ſ <mark>7</mark> .	Engine problem! Loss of power	Engine problem Full engine power no longer available. Drive carefully. Have the problem checked by the nearest BMW Service.
42	DME1_ DDE1	30		(2)	Engine! Stop carefully	Engine problem. Continuing driving can cause engine damage. Stop and turn off engine. Contact nearest BMW Service.
43	DME1_ DDE1	31	C	C	Increased emissions!	Engine problem influencing exhaust emissions. Have checked by your BMW Service as soon as possible.
44	DME1_ DDE1	32			Fuel filler cap open!	Fuel filler cap. Fuel or fuel vapours may escape. Check whether fuel filler cap is closed and locked properly.
45	DME1_ DDE1	33		C	Engine problem! Drive carefully	Engine problem. Increased engine load can damage catalytic converter. Drive at low engine load. Have checked by nearest BMW Service.
46	DME1_ DDE1	34	C			

Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
DME1_ DDE1	39		~ ⊧	Engine overheating! Stop carefully	Engine overheating. Turn off engine and allow to cool down. Do not open bonnet, danger of scalding. Risk of scalding! Contact the nearest BMW Service.
DME1_ DDE1	49			Particle filter fault!	Particle filter malfunction. Possible to continue journey. Have the problem checked by the nearest BMW Service.
DME1_ DDE1	148			Brake light control failed!	Brake light failed. Have the problem checked by the nearest BMW Service.
DME1_ DDE1	182			Oil level sensor malfunction!	Oil level sensor malfunction! Have the problem checked by BMW Service as soon as possible.
DME1_ DDE1	212		<u> </u>	Engine oil pressure! Stop carefully	Engine oil pressure too low. Engine damage possible. Turn off engine. Not possible to continue journey. Contact the nearest BMW Service.
DME1_ DDE1	213		- +	Battery not charged!	Alternator malfunction. Battery is no longer charged. Switch off unnecessary electric loads. Have checked by nearest BMW Service.
DME1_ DDE1	220			Increased battery discharge!	High rate of battery discharge with engine stationary. It may not be possible to restart engine. Switch off unnecessary electric loads. Have the problem checked by BMW Service.
DME1_ DDE1	229		- +	Battery charge very low!	Battery charge very low. Recharge by driving or using external charger. Automatic electric load will soon shut down!

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
55	DME1_ DDE1	247			Battery monitoring failed!	Automatic monitoring of battery charge status failed. Have the problem checked by BMW Service.
56	DME1_ DDE1	257		- +	Engine too hot! Drive carefully	Engine temperature too high Drive with moderation to allow the engine to cool down. If problem recurs, contact BMW Service.
57	DME1_ DDE1	304		- +	Battery! Check	Battery aged. Have checked by your BMW Service.
58	DME1_ DDE1	305		- +	Battery terminals! Check	Battery not securely connected. Electrical power supply endangered. Have the problem checked by the nearest BMW Service.
59	DME1_ DDE1	306		- +	Battery charge very low!	Battery charge very low. Electric convenience functions switched off to relieve load on battery. These functions will be available again after recharging the battery.
60	DSC module	24	ABS	ABS (!) BRAKE	DSC failed! Drive carefully	DBC failure. nNo additional DBC assistance while emergency braking. Drive moderately. Have the problem checked by BMW Service
61	DSC module	35	DTC	()!	DSC failed! Drive carefully	as soon as possible. DSC failed. Restricted driving stability when accelerating and cornering. Drive carefully. Have the problem checked by BMW Service as soon as possible.
62	DSC module	36	DTC		DSC deactivated!	You have switched off DSC. Reduced driving stability when cornering and accelerating.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
63	DSC module	71	ABS (!) BRAKE		Brake pads! Replace	The brake pads are worn. Have replaced by nearest BMW Service.
64	DSC module	74	ABS		Brake fluid! Stop carefully	Insufficient brake fluid. Braking effect reduced. Stop carefully Contact the nearest BMW Service.
65	DSC module	184	DTC	DTC	DTC activated, DSC restricted!	DTC activated. Dynamic traction control DTC increases forward propulsion on loose ground, reduces driving stability.
66	DSC module	215	DTC			
67	DSC module	236	ABS (1) BRAKE	(ABS)	Control systems! Drive carefully	Brake and driving control systems failure. Reduced braking and driving stability. Avoid braking abruptly if possible. Have the problem checked by the nearest BMW Service.
68	DSC module	237	DTC	(A)!	Drive control system! Drive carefully!	Driving stability Driving control system failed. Reduced driving stability when cornering. Drive carefully. Have the problem checked by the nearest BMW Service.
69	DSC module	330		• •	HDC currently not available!	HDC not available. Automatic brake intervention deactivated for safety reasons as brakes are overheated. Shift down gear and drive carefully to reduce temperature.
70	DSC module	331			HDC active!	

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
71	DSC module	332		· •	HDC deactivated!	HDC deactivated. Hill Descent Control HDC is deactivated at speed above 60 km/h (37 mph). Reactivation possible at speed below 35 km/h (22 mph).
72	DSC module	333		· •	No HDC control! Drive slower	HDC not possible! Control range ends at 35 km/h (22 mph). Reduce speed correspondingly in order to use HDC.
73	DSC module	334		(!)	End of assembly line: Standardize RPA	End of assembly line mode: Tyre failure indicator must be standardized! Refer to Owner's Handbook.
74	DSC module	336	(!)			
75	DSC module	352		ABS (!) BRAKE	Brakes too hot! Allow to cool down	Brakes too hot Critical temperature as the result of high permanent load. Danger of reduced braking effect! Allow brakes to cool down. Stop if necessary.
76	DSC module	353	ABS (!) BRAKE	ABS (!) BRAKE	Brakes overheated! Allow to cool down	Brakes overheated. Critical temperature exceeded. Braking effect no longer guaranteed. Stop at the next opportunity and allow brakes to cool down significantly.
77	DSC module	354	ABS (!) BRAKE	ABS () BRAKE	Start-off assistance inactive!	Start-off assistance inactive Caution, vehicle may roll back! Have checked by your BMW Service at the next opportunity.
78	DSC module (EBV/ CBC)	42	ABS BRAKE		Control systems! Drive carefully	Brake and driving control systems failure. Drive with moderation and avoid hard braking. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
79	DSC module (RPA)	50		(!)	Tyre failure indicator failed!	Tyre failure indicator failed. Tyre failure is not detected. Have the problem checked by BMW Service as soon as possible.
80	DSC module (RPA)	63		(!)	Tyre failure!	Tyre failure. Stop carefully. Refer to Owner's Handbook for wheel change procedure. Runflat tyres: Possible to continue driving at max. speed of 80 km/h for limited distance, see Owner's Handbook. Have tyres checked by the nearest BMW Service .
81	DXC	350	DTC	4x4 !	4x4 system defective! Drive carefully	4x4 system defective Driving stability restricted. Drive with moderation. Have the problem checked by BMW Service as soon as possible.
82	DXC	351	DTC	$A = 4 \times 4$	4x4 system and DSC failed!	4x4 system and DSC failed!. Driving stability restricted. Drive with moderation. Have the problem checked by BMW Service as soon as possible.
83	DXC	369	ABS DRAKE	(ABS) 4x4	4x4 system, DSC and ABS failed!	4x4 system, DSC and ABS failed. Driving stability restricted. Drive with moderation. Have the problem checked by BMW Service as soon as possible.
84	DXC	370	ABS BRAKE	(ABS) 4x4	4x4 system, DSC, ABS and EMERGENCY EBV failed!	4x4 system, DSC, ABS and EMERGENCY EBV failed! Driving stability restricted. Drive with moderation. Have checked immediately by your BMW Service.
85	EGS_ SSG	104			Gearbox temperature! Drive carefully	Risk of gearbox overheating. Gearshift program with restricted driving active. Avoid high engine load.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
86	EGS_ SSG	105			Gearbox temperature! Stop carefully	Transmission overheated. Stop vehicle and engage Park. After gearbox has cooled down, continue driving with moderation. If gearbox overheats again, have the problem checked by the nearest BMW Service.
87	EGS_ SSG	171			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program active. P, R, N, D possible (forwards only in 3rd and 5th gear). Gear may be engaged without braking. Drive with moderation. Have the problem checked by the nearest BMW Service.
88	EGS_ SSG	172			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program active. It may not be possible to engage reverse gear. Reduced acceleration. Drive carefully! Have the problem checked by the nearest BMW Service.
89	EGS_ SSG	178			Transmission in position N!	Vehicle not protected against rolling away. Engage gear or apply parking brake.
90	EGS_ SSG	248			Gear can be engaged without brake.	Brake signal malfunction. Gear can be engaged without brake. Press brake before engaging gear. Turn off engine before leaving vehicle. Have the problem checked by BMW Service as soon as possible.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
91	EGS_ SSG	254			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program active. Acceleration may be reduced. Drive carefully. Have the problem checked by the
						nearest BMW Service.
92	EGS_ SSG	287			Clutch overheated!	Clutch overheated. If possible, stop vehicle or drive off at speed.
93	EGS_ SSG	288			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program activated. Only R, N and 1st to 3rd gear available. Have the problem checked by the nearest BMW Service.
94	EGS_ SSG	289			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program activated. Only R, N and 1st to 3rd gear available. Have the problem checked by the nearest BMW Service.
95	EGS_ SSG	290			Transmission malfunction! Drive carefully	Transmission malfunction. Possible to continue journey at moderate speed. Journey can no longer be continued after stopping. Contact the nearest BMW Service.
96	EGS_ SSG	291			Transmission malfunction! Drive carefully	Transmission malfunction. Emergency program activated. Only D, N and R available. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
97	EGS_ SSG	292			Transmission! Re-engage gear	Transmission malfunction! Position N is engaged automatically when vehicle is stationary. Have the problem checked by the nearest BMW Service.
98	EGS_ SSG	293			Start: select pos. N and press brake	Before starting the engine press the brake and shift selector lever to position N.
99	EGS_ SSG	302			Transmission position P not engaged!	Transmission position P is not engaged! Vehicle may roll away!
100	EGS_ SSG	307			Transmission malfunction! Drive carefully	Transmission malfunction. Several functions may be faulty. It is possible to engage gear without applying the brake. Drive with moderation. Have the problem checked by the nearest BMW Service!
101	EGS_ SSG	322			Transmission! Teach-in active	
102	EGS_ SSG	323			Clutch! Teach-in active	
103	EGS_ SSG	325			Transmission in position N!	
104	EGS_ SSG	368			Transm. failsafe!	Transm. failsafe! Possible to continue journey. Have the problem checked by the nearest BMW Service!

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
105	EHC	45		€	Level control system failure!	Level control system failure! Ground clearance and driving comfort reduced. Avoid high speed cornering. Have fault checked by BMW Service as soon as possible.
106	EHC	245		6	Level control System malfunction!	Level control System malfunction. Possible reduction in driving comfort. Have the problem checked by BMW Service.
107	EKP	216			Fuel pump fault! Drive moderately	Fuel pump. Fuel pump fault. Engine may stall. Possible reduction in engine powerDrive moderately! Have the problem checked by the nearest BMW Service.
108	EKP	309			Fuel pump!	Fuel pump malfunction. Possible to continue journey. Have the problem checked by\nthe nearest BMW Service
109	EPS	73	<u>•!</u>	<u></u> !	EPS inoperative	
110	FRM	87		-)	Rear light, right, failure!	Rear light, right, failure. Have the problem checked by the nearest BMW Service.
111	FRM	88		[]	Dipped beam, left, failure!	Dipped beam, left, failure. Have the problem checked by the nearest BMW Service.
112	FRM	89		I	Dipped beam, right, failure!	Dipped beam, right, failure. Have the problem checked by the nearest BMW Service.
113	FRM	111		-@-	Left licence plate light failed!	Left licence plate light, failure. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
114	FRM	113		÷00;	Side light switched on!	
115	FRM	114		!]ŧ	Left rear fog light defective!	Fog light, rear left, failure Have the problem checked by the nearest BMW Service.
116	FRM	115		-@-	Reversing light, right, failure!	Right reversing light failed. Have the problem checked by the nearest BMW Service.
117	FRM	116		-@-	Turn indicator, rear left, failure!	Turn indicator, rear left, failure. Have the problem checked by the nearest BMW Service.
118	FRM	117		-@-	Reversing light, left, failure!	Reversing light, left, failure. Have the problem checked by the nearest BMW Service.
119	FRM	118		-)	Rear light, right, failure!	Rear light, right, failure. Have the problem checked by the nearest BMW Service.
120	FRM	119		-)	Front right direction indicator failed!	Turn indicator, front right, failure. Have the problem checked by the nearest BMW Service.
121	FRM	120		I	Dipped beam, left, failure!	Dipped beam, left, failure. Have the problem checked by the nearest BMW Service.
122	FRM	121		I	Dipped beam, right, failure!	Dipped beam, right, failure. Have the problem checked by the nearest BMW Service.
123	FRM	122		-``	Front left direction indicator failed!	Turn indicator, front left, failure. Have the problem checked by the nearest BMW Service.
124	FRM	123		-Ö	Right tail light failed!	Rear light, left, failure. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
125	FRM	124		-\00	Right direction indicator repeater failed!	Right direction indicator repeater failed . Have the problem checked by the nearest BMW Service.
126	FRM	125		-``	Turn indicator, rear right, failure!	Turn indicator, rear right, failure. Have the problem checked by the nearest BMW Service.
127	FRM	126		≣ (!)	Right fog light defective!	Right fog light failed. Have the problem checked by the nearest BMW Service.
128	FRM	127		-\00	Side turn indicator, left, failure!	Left direction indicator repeater failed. Have the problem checked by the nearest BMW Service.
129	FRM	128		≣()	Left high beam headlight failed!	Left high beam headlight failed. Have the problem checked by the nearest BMW Service.
130	FRM	129		!]‡	Right rear fog light defective!	Fog light, rear right, failure. Have the problem checked by BMW Service.
131	FRM	130		≣()	Right high beam headlight failed!	Right high beam headlight failed. Have the problem checked by the nearest BMW Service.
132	FRM	131		-`@`-	Parking light front left, failure!	Front left side light failed. Have the problem checked by the nearest BMW Service.
133	FRM	132		-\00	Front right side light failed!	Front right side light failed. Have the problem checked by the nearest BMW Service.
134	FRM	133		-`@`-	Right tail light failed!	Left tail light failed. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
135	FRM	134		-)	Right brake light failed!	Right brake light failed. Have the problem checked by the nearest BMW Service.
136	FRM	135		-)	Third brake light failed!	Third brake light failed. Have the problem checked by the nearest BMW Service.
137	FRM	136		-Ö	Left brake light failed!	Left brake light failed. Have the problem checked by the nearest BMW Service.
138	FRM	137		-@-	Right licence plate light failed!	Right licence plate light failed. Have the problem checked by the nearest BMW Service.
139	FRM	138		I	Left fog light defective!	Left fog light failed. Have the problem checked by the nearest BMW Service.
140	FRM	196		-@-	Front right direction indicator failed!	Front right direction indicator failed. Have the problem checked by the nearest BMW Service.
141	FRM	197		-``	Front left direction indicator failed!	Front left direction indicator failed. Have the problem checked by the nearest BMW Service.
142	FRM	231			Light system! Stop carefully	Light system. Indicator lights and possibly direction indicators, fog light, high beam headlight and headlight flasher inoperative. Stop vehicle, check and continue journey cautiously. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
143	FRM	256		₿D	Headlight vertical aim control!	Headlight vertical aim control malfunction! Optimum illumination of road not possible headlights may dazzle oncoming traffic. Have the problem checked by BMW Service as soon as possible.
144	FRM	259			Power windows anti-trapping function!	Power windows. Anti-trapping function deactivated.
145	FRM	261			Power windows anti-trapping function!	Power windows. Anti-trapping function failed. Have the problem checked by the nearest BMW Service.
146	FRM	345		-@-	Right brake/tail light!	Right brake/tail light failed. Have the problem checked by the nearest BMW Service.
147	FRM	346		-@-	Left brake/tail light!	Left brake/tail light failed. Have the problem checked by the nearest BMW Service.
148	FRM	371		-)	Licence plate light failed!	Licence plate light failed. Have the problem checked by the nearest BMW Service.
149	FRM	372		-`@`-	Left brake force light defective	Left brake force light failed. Have the problem checked by the nearest BMW Service.
150	FRM	373		-;@;-	Right brake force light defective	Right brake force light failed.Have the problem checked by the nearest BMW Service.
151	FRM_ ALC	295			Cornering lights failure! !	Adaptive Cornering lights failure! ! nPossible to continue journey with caution. Have the problem checked by BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
152	JB	164			Washer fluid level too low!	Not enough fluid in washer-fluid reservoir. Top up the washer fluid at the earliest opportunity, see Owner's Handbook.
153	JB	166		^{TT}	Coolant level too low!	Engine coolant level too low. Risk of engine damage. At next opportunity, top up coolant, see Owner's Handbook. Caution: Risk of scalding!
154	JB (instrum ent cluster)	207	ABS (1) BRAKE		Electronics malfunction! Stop vehicle carefully	Central electronics failure. It is not possible to continue your journey. Contact the nearest BMW Service.
155	Instrume nt cluster	0		CHECK OK	Reports no faults	
156	Instrume nt cluster	13			Remote control key!	
157	Instrume nt cluster	37			Trigger	
158	Instrume nt cluster	41			Service due!	Service due. Unable to inform your BMW Service automatically. Contact your BMW Service.
159	Instrume nt cluster	55		PARK	Release parking brake	
160	Instrume nt cluster	60			Speedometer display fault!	Speedometer display malfunction. Have the problem checked by the nearest BMW Service.
161	Instrume nt cluster	62			Speed limit exceeded	

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
162	Instrume nt cluster	78			Speed limit exceeded!	
163	Instrume nt cluster	79			Outside temperature %s	
164	Instrume nt cluster	80				
165	Instrume nt cluster	165			Outside temperature %s	
166	Instrume nt cluster	167		00.00.00	Set time and date	Battery was disconnected, time and date displays are no longer correct. Reset, see Owner's Handbook.
167	Instrume nt cluster	258				
168	Instrume nt cluster	275			Fuel reserve!	
169	Instrume nt cluster	279	4	Ĵ [₿]	Driver's seat back not engaged!	Driver's seat back not engaged! Increased risk of injury in event of collision, seat belt ineffective! Engage seat back.
170	Instrume nt cluster	280	4	Ĵ [₿]	Front passenger's seat back not engaged!	Front passenger's seat back not engaged. Increased risk of injury in event of collision, belt ineffective! Engage seat back.
171	Instrume nt cluster	281		Service!	Service due!	

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
172	Instrume nt cluster	282				
173	Instrume nt cluster	283	A			
174	Instrume nt cluster	284		Service!	Service overdue!	
175	Instrume nt cluster	285			No service due	
176	Instrume nt cluster	286			Range %s	
177	Instrume nt cluster	301		Ъ [®]	Seat backrest monitoring defective!	Seat backrest monitoring failed. Lock backrest. Have the problem checked by the nearest BMW Service.
178	Instrume nt cluster	308	ABS (!) BRAKE			
179	LDM	1			ACC inactive! Drive moderately	Active cruise control. ACC inactive due to slippery conditions. Keep your distance and drive moderately! Activate ACC as required under appropriate driving conditions.
180	LDM	2			ACC inactive! Keep your distance	Active cruise control. ACC inactive Active Cruise Control (ACC) not available. Keep your distance! Wipe the sensor clean at the next opportunity, see Owner's Handbook.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
181	LDM	3			ACC failure! Keep your distance	Active cruise control. ACC deactivated . Keep your distance! Have the problem checked by BMW Service.
182	LDM	59			ACC deactivated ! Parking brake	Active Cruise Control ACC deactivated due to operation of parking brake. Reactivate ACC if desired.
183	LDM	69			ACC inactive! Keep your distance	Active Cruise Control (ACC) is inactive below approximately 20 mph (30 km/h). Keep your distance! Reactivate ACC if required.
184	LDM	85			ACC inactive! Excessive braking	Active cruise control (ACC) inactive due to long hill descent. Keep your distance! Reactivate ACC if required.
185	LDM	176			ACC fault! Keep your distance	Sensor of Active Cruise Control ACC possibly dirty. Detection of preceding vehicles restricted (see Owner's Handbook).\ Keep your distance!
186	LDM	276			Engine speed! Select higher gear	Engine speed too high. Select a higher gear if driving situation permits.
187	LDM	277			ACC inactive! Keep your distance	Active cruise control deactivated: Selected gear inappropriate for driving situation. Change gear and activate ACC as required.
188	LDM	278			Engine speed! Shift down	Engine speed too low. Select lower gear if driving situation permits.
189	LDM	337		i)	DCC failed!	Dynamic cruise control DCC failed. Have the problem checked by BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
190	LDM	338		in)	DCC deactivated! Parking brake	Dynamic cruise control DCC deactivated due to applied parking brakes. Reactivate DCC if required.
191	LDM	339		it)	DCC deactivated! Excessive braking	Dynamic cruise control DCC deactivated due to long hill descent. Reactivate DCC if required.
192	LDM	340		(T)	DCC deactivated! Drive with moderation.	Dynamic cruise control DCC deactivated due to slippery conditions. Drive with moderation. Activate DCC as required under appropriate driving conditions.
193	LDM	341		(T)	DCC deactivated!	Dynamic cruise control DCC deactivated. Selected gear inappropriate for driving situation. Change gear and activate DCC as required.
194	LDM	342		it)	DCC deactivated!	Dynamic cruise control DCC is inactive below 30 km/h (20 mph). Reactivate DCC if required.
195	MDS	260		<u> </u>	Sunroof anti- trapping function!	Sliding sunroof anti- trapping function inactive. Have the problem checked by the nearest BMW Service.
196	MDS	262			Sunroof anti- trapping function!	Sliding sunroof anti- trapping function failed. Have the problem checked by the nearest BMW Service.
197	MRS	46		4	Fasten seat belt	
198	MRS	76				

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
199	MRS	77	4			
200	MRS	91		4	Fasten seat belt	
201	MRS	92	×	×	Front passenger restraint system faulty!	Passenger seat belt. Seat belt pretensioner or seat belt force limiter malfunction. Ensure your seat belt is fastened despite the fault! Have the problem checked by the nearest BMW Service.
202	MRS	93	×	*	Driver restraint system faulty!	Driver's seat belt. Seat belt pretensioner or seat belt force limiter malfunction. Ensure your seat belt is fastened despite the fault! Have the problem checked by the nearest BMW Service.
203	MRS	94	×	×	Restraint system, rear left, faulty!	Left seat belt in rear compartment. Seat belt pretensioner malfunction. Ensure your seat belt is fastened despite the fault! Have the problem checked by the nearest BMW Service.
204	MRS	95	1	1	Restraintsystem, rear right, faulty!	Right seat belt in rear compartment. Seat belt pretensioner malfunction. Ensure your seat belt is fastened despite the fault! Have the problem checked by the nearest BMW Service.
205	MRS	97	!		Restraint systems malfunction!	Restraint systems. Function of airbags, seat belt pretensioner and belt force limiter faulty. Ensure your seat belt is fastened despite the fault! Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
206	MRS	106	×	*	Rear left side airbag faulty!	Left rear compartment airbag. Side airbag faulty. Do not use left rear seat if possible. Have the problem checked by the nearest BMW Service.
207	MRS	107	×	×	Side airbag, rear right faulty!	Right rear compartment airbag. Side airbag faulty. Do not use right rear seat if possible. Have the problem checked by the nearest BMW Service.
208	MRS	108	×		Driver airbags faulty!	Driver airbags. Airbag malfunction. Have the problem checked by the nearest BMW Service.
209	MRS	109	×		Front passenger airbags faulty!	Passenger airbags. Airbag malfunction. If possible leave front passenger seat unoccupied. Have the problem checked by the nearest BMW Service.
210	MRS	181	×			
211	PDC	195		P∥_	PDC failure!	Park distance control PDC failed. Have the problem checked by the nearest BMW Service as soon as possible.
212	RDC	139		(!)	Front left tyre failure!	Tyre failure. Stop carefully and change wheel, see Owner's Handbook. Runflat tyres (RSC): possible to continue journey at max. speed of 80 km/h. Restricted distance, see Owner's Handbook. Have the problem checked by the nearest BMW Service.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
213	RDC	140		(!)	Rear right tyre failure!	Tyre failure. Stop carefully and change wheel, see Owner's Handbook. Runflat tyres (RSC): possible to continue journey at max. speed of 80 km/h. Restricted distance, see Owner's Handbook. Have the problem checked by the nearest BMW Service.
214	RDC	141		(!)	Rear left tyre failure!	Tyre failure. Stop carefully and change wheel, see Owner's Handbook. Runflat tyres (RSC): possible to continue journey at max. speed of 80 km/h. Restricted distance, see Owner's Handbook. Have the problem checked by the nearest BMW Service.
215	RDC	142		(!)	Tyre pressure! Check	Tyre pressure too low or too high. Check and correct, see Owner's Handbook or inflation pressure sticker.
216	RDC	143		(!)	Front right tyre failure!	Tyre failure. Stop carefully and change wheel, see Owner's Handbook. Runflat tyres (RSC): possible to continue journey at max. speed of 80 km/h. Restricted distance, see Owner's Handbook. Have the problem checked by the nearest BMW Service.
217	RDC	144		(!)	Tyre pressure control failure!	Temporary operating fault in RDC tyre pressure control (due to external cause or additional RDC wheels in vehicle). Possible to continue journey.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
218	RDC	145		(!)	Tyre pressure control deactivated!	Tyre pressure control RDC not available as wheel without sensor is mounted. Possible to continue the journey. Have the problem checked by the nearest BMW Service.
219	RDC	147		(!)	Tyre puncture!	Tyre failure. Stop carefully and change wheel, see Owner's Handbook. Runflat tyres (RSC): possible to continue journey at max. speed of 80 km/h. Restricted distance, see Owner's Handbook. Have the problem checked by the nearest BMW Service.
220	RDC	149		(!)	Tyre pressure control failure!	Tyre pressure control RDC not available. Tyre failure and pressure loss cannot be detected. Have the problem checked by the nearest BMW Service.
221	RDC	192		(!)	RDC initialising during journey!	RDC is initialized. RDC not available for approx. 15 to 30 minutes. Tyre failure can temporarily not be detected. Initialization while driving.
222	RDC	265		$(\underline{!})$	Tyre pressure! Check again	Tyre pressure. Right/left pressure difference too high. Recheck tyre pressures, see Owner's Handbook or inflation pressure label.
223	RDC	327		(!)	RDC initialising during journey!	RDC is initialized. RDC not available for up to 3 minutes. Tyre failure can temporarily not be detected. Initialization while driving.

No.	Control unit	ID code	Fixed indicator lamp	Variable indicator lamp	Check Control message	Message in Central Information Display
224	TCU	296		ses	No SOS calls! Mobile phone?	SOS calls not possible. Insert mobile phone and switch on.
225	TCU	297		ses	Assist emergency call not enabled!	BMW Assist emergency call not possible as not enabled. Refer to BMW Assist agreement and check settings.
226	TCU	298		ses	Assist emergency call not available!	BMW Assist emergency call. BMW Assist emergency call not possible in this country. Consult conditions for BMW Assist roaming.
227	TCU	299		ses	SOS call system fault!	SOS call system fault. SOS call system functions restricted or failed. Have the problem checked by the nearest BMW Service.
228	TCU	300		ses	Assist emergency call not available! SIM?	BMW Assist emergency call not available. SIM card not inserted or unusable.