

ISTA system version: 4.10.15.15600

Data version: R4.10.15

Programming data: -

VIN: WBA5J31030D715489

Vehicle: 5/F11/Sports Wagon/520d/N47/AUTO/ECE/LL/2014/03

Int.lev.works: F010-14-03-503

Int.lev.(cur.): F010-14-03-503

Int.lev.(tar.): -

Mileage: 242419 km

Code	Description	Mileage	Existent	Class
802096	Auxiliary coolant pump: Short circuit to ground	0	No	
C91408	No message (wiper-washer switch, 0x2A6), receiver JBE, transmitter SZL	0	No	Information
S 0380	No communication possible with: Crash safety module	242419	yes	
CD040A	ZGM, PT-CAN: communication fault	-1	yes	
CD1410	Message (system time, 0x328) incorrect, receiver ZGM, transmitter KOMBI	-1	yes	Information
CD840A	DDE, PT-CAN : Communications fault	242419	yes	
CD9541	Message (units BN2020, 252.0.4) missing, receiver DDE, transmitter KOMBI	242419	yes	Information
277C00	Message EWS-DDE incorrect Timeout EWS4 message	242419	yes	Information
S 0398	Power management, battery condition: Battery faulty or worn out	242419	yes	
S 0237	No communication possible with: EKPS	242419	yes	
S 0235	No communication possible with: Electronic transmission control	242419	yes	
48002C	ICM, ACC: Interface DSC	0	No	
480143	SZL interface Signal invalid	0	No	
D014D6	No message (actual steering angle, driver, 59.0.2), receiver ICM, transmitter SZL/ICM	0	No	Information
D01428	Message (ambient temperature, 252.1.4) missing, receiver ICM, transmitter instrument panel	0	yes	Information
D014F2	Message (kilometre reading/range, 276.4.8) missing, receiver ICM, transmitter instrument panel	0	yes	Information
D01732	Message (cruise control operation, 233.1.2) missing, receiver ICM, transmitter FEM / SZL / BDC-ZGM	0	No	Information
D01736	Signal (cruise control operation, 233.1.2) invalid, transmitter FEM / SZL / BDC-ZGM	0	No	Information
D0158C	Message (relative time, 276.2.8) missing, receiver ICM, transmitter instrument panel	0	yes	Information
D01B00	Message (request, hydraulic function, 100.1.2) missing, receiver ICM, transmitter parking brake	0	yes	Information
D017F0	Message (steering angle, driver, diagnosis, 261.1.4) missing, receiver ICM, transmitter steering column switch cluster	0	No	Information
D016DC	Message (status display of driving dynamics, 97.1.2) missing, receiver ICM, Transmitter instrument panel	0	yes	Information
D018B5	Message (status display, instrument panel, 97.0.2) missing, receiver ICM, transmitter, instrument panel	0	yes	Information
D01932	Message (time/date, 276.6.8) missing, receiver ICM, transmitter instrument panel	0	yes	Information
D35428	No message (ambient temperature, 252.1.4), receiver DSC, transmitter KOMBI	242419	yes	Information

D35444	No message (wiper switch operation, 132.1.2), receiver DSC, transmitter SZL/BDC	242419	No	Information
D354B6	Signal (status, seat belt contact, seat occupancy, 275.6.8) invalid, transmitter ACSM	242419	yes	Information
D354F2	No message (kilometre reading/range, 276.4.8), receiver DSC, transmitter KOMBI	242419	yes	Information
D3558C	No message (relative time BN2020, 276.2.8), receiver DSC, transmitter KOMBI	242419	yes	Information
D356F5	No message (status, seat belt, contact, seat occupancy, 275.6.8), receiver DSC, transmitter ACSM	242419	yes	Information
D35B00	No message (request, hydraulic function, 100.1.2), receiver DSC, transmitter EMF	242419	yes	Information
D35B04	Signal (request, hydraulic function, 100.1.2) invalid, transmitter EMF	242419	yes	Information
D354EE	Signal (actual steering angle, front axle, 57.1.2) invalid, transmitter ICM	242419	No	Information
D3543A	Signal (driving dynamics data, 66.0.2) invalid, transmitter ICM	242419	No	Information
4809AB	DSC: Undervoltage in vehicle	242419	unknown	Information
S 0367	No communication possible with: Parking brake	242419	yes	
D51A53	Signal (actual value of front axle steering angle, 57.1.2) invalid, transmitter ICM	-1	No	Information
D514F2	No message (kilometre reading/range, 276.4.8), receiver EPS, transmitter KOMBI	-1	yes	Information
D5158C	No message (relative time, 276.2.8), receiver EPS, transmitter KOMBI	-1	yes	Information
D70DA2	No message (engine signal), receiver EHC, transmitter DME/DDE	0	yes	Information
D91410	Message (drive train 2 data, 230.0.2) incorrect, receiver CAS, transmitter DME / DDE	242419	yes	Information
S 0379	No communication possible with: Gear selector switch	242419	yes	
E0D400	No message (outside temperature, 0x2ca), receiver FLA, transmitter KOMBI	-1	yes	Information
E0D401	No message (operation, steering column switch, 0x1EE), receiver FLA, transmitter BDC/FEM/SZL	-1	No	Information
E0D402	Message missing (drive train data 2, 0x3F9), FLA receiver, DME/DDE transmitter	-1	yes	Information
E0D408	Message missing (kilometre reading range, 0x330), FLA receiver, instrument panel transmitter	-1	yes	Information
E0D40C	Message missing (relative time, 0x328), FLA receiver, instrument panel transmitter	-1	yes	Information
E0D40E	No message (status, reverse gear, 0x3B0), receiver FLA, transmitter BDC/FEM/FRM	-1	yes	Information
E11465	Instrument panel: CAN: Communication fault	242419	No	Information
B7F67B	Instrument panel: Wake-up line status incorrect, hardware line	242419	yes	Information
E21402	Message missing (kilometre reading/range, 0x330), receiver Park Distance Control, transmitter instrument panel	-1	No	Information
E21403	No message (outside temperature, 0x2CA), receiver PDC, transmitter KOMBI	-1	yes	Information
E21407	No message (data drive train 2, 0x3F9), receiver PDC, transmitter DME/DDE	-1	yes	Information
E58501	Message (operation of steering column switch, 0x1EE) missing, footwell module receiver, steering column switch cluster transmitter	242419	No	

E58510	Message (data, drive train 2, 0x3F9) missing, receiver FRM, transmitter DME/DDE	242419	yes	
E58511	Message (power management, 0x3B3) missing, receiver FRM, transmitter DME/DDE	242419	yes	
E58D5E	Light switch: LIN bus, communication fault	242419	No	
E71400	No message (ambient temperature, 0x2CA), receiver IHKA, transmitter KOMBI	-1	yes	Information
E71402	Message (data, drive train 2, 0x3F9) missing, receiver IHKA, transmitter DME/DDE	-1	yes	Information
E71405	No message (liquid crystal display brightness control, 0x328), receiver IHKA, transmitter KOMBI	-1	yes	Information
E71406	No message (power management consumer/load control, 0x3B3), receiver IHKA, transmitter DME-DDE	-1	yes	Information
E71413	Message (crankshaft torque 1, 0xA5) missing, receiver IHKA, transmitter DME/DDE	-1	yes	Information
E71415	Message (data, drive train 1, 0x3FB) missing, receiver IHKA, transmitter DME/DDE	-1	yes	Information
E71448	No message (status of MSA, 0x30B), receiver IHKA, transmitter DME/DDE	-1	yes	Information