

## MERCEDES Truck NR DTC

0160 Bus IES-CAN: CAN Bus off OFF

0161 Bus IES-CAN: open communication

0162 Bus IES-CAN: speed signal is absent (FR and ABS / BS)

0163 Bus IES-CAN: the signal "braking system" is missing (FR)

0164 Bus IES-CAN: the signal "Engine Speed" no (FR)

0165 Bus IES-CAN: signal "Filling pressure circuit 1" is missing (INS)

0166 Bus IES-CAN: the signal "pressure filling circuit 2" is missing (INS)

0167 Bus IES-CAN: Signal "Supply voltage, Information Bit» absent (INS)

0168 Bus IES-CAN: Signal "Supply voltage, Information Bit» absent (INS)

OR

Bus IES-CAN: control unit FMR has an error and the lack of reliability of the signal

OR

Bus IES-CAN: control unit FR has an error and the lack of reliability of the signal

0169 Bus IES-CAN: Recognition of the curves is not possible

0170 Bus IES-CAN: The setpoint in the braking system is not

0171 Bus IES-CAN: Recognition of the curves is not possible

1010 control unit: internal error

1012 control unit: checksum specific ECU data

1013 control unit: parameters checksum

1014 checksum calibration displacement sensors is not true

1015 checksum calibration of pressure sensors is not true

1016 checksum calibration of load sensors is not true axis

1017 checksum permissible load on the axle is not true

1101 High voltage at terminal 30

1102 Undervoltage at terminal 30

1301 High voltage at terminal 15

1302 Undervoltage at terminal 15

1303 Terminal 15: outside the permissible voltage range OR Terminal 15: outside the permissible voltage range

2030 Remote control - data: open

2031 Remote control - data: a short to ground

2032 Remote control - data: short to positive

2130 Remote control - Hours: open

2131 Remote control - Watch: Short to Ground

2132 Remote control - Watch: Short to Plus

2230 Remote control - + Ub: open

2231 Remote control - + Ub: short to ground

2232 Remote control - + Ub: short to positive

3020 Solenoid valve 3/2 content: open

3021 Solenoid valve 3/2 content: short to ground

3022 Solenoid valve 3/2 content: short to positive

3120 Solenoid valve 2/2 drive axle left: open

3121 Solenoid valve 2/2 drive axle left: short to ground

3122 Solenoid valve 2/2 drive axle left: short to positive

3220 Solenoid valve 2/2 drive axle on the right: open

3221 Solenoid valve 2/2 drive axle on the right: a short to ground

3222 Solenoid valve 2/2 drive axle on the right: Short to Plus

3320 Solenoid valve 3/3 dropping a third axis: open

3321 Solenoid valve 3/3 dropping the third axis, short to ground

3322 Solenoid valve 3/3 dropping a third axis: short to positive

3420 Solenoid valve 3/3 lifting third axle: open

3421 Solenoid valve 3/3 lifting third axle: short to ground  
3422 Solenoid valve 3/3 lifting third axle: Short to Plus  
3520 Solenoid valve 2/2 front axle: open  
3521 Solenoid valve 2/2 front axle: short to ground  
3522 Solenoid valve 2/2 front axle: Short to Plus  
3620 solenoid valve feedback: open  
3621 solenoid valve feedback: short to ground  
3622 solenoid valve feedback: short to positive  
4040 displacement transducer axle Left: open  
4041 displacement transducer axle left: short to ground  
4042 displacement transducer axle left: short to positive  
4043 displacement transducer axle Left: Fault nominal coil resistance  
4140 displacement transducer axle Right: open  
4141 sensor axle right move: a short to ground  
4142 displacement transducer axle right: short to positive  
4143 displacement transducer axle Right: Fault nominal coil resistance  
4240 move the front axle sensor: open  
4241 move the front axle sensor short circuit to ground  
4242 move the front axle sensor: short circuit to plus  
4243 Sensor move the front axle: Fault nominal coil resistance  
5040 pressure sensor axle Left: open  
5041 pressure sensor axle left: short to ground  
5042 pressure sensor axle left: short to positive  
5140 pressure sensor axle right: open  
5141 pressure sensor axle right: short to ground  
5142 pressure sensor axle right: short to positive  
5240 Pressure Sensor front axle: open  
5241 Pressure Sensor front axle: short to ground  
5242 Pressure Sensor front axle: Short to Plus  
5340 Pressure sensor + UB: open  
5341 Pressure sensor + UB: short to ground  
5342 Pressure sensor + UB: short to positive  
6020 Electric commissioning proportional valve WR front axle is broken  
6021 Electric commissioning proportional valve WR front axle has a short to ground  
6022 Electric commissioning proportional valve WR front axle has short to positive  
6023 The specified current to the proportional valve WR front axle can not be achieved  
6120 Electric commissioning proportional valve WR 1. The rear axle is broken  
6121 Electric commissioning proportional valve WR 1. The rear axle has a short to ground  
6122 Electric commissioning proportional valve WR 1. The rear axle has short to positive  
6123 The specified current to the proportional valve WR 1. rear axle is not reached  
6220 Electric commissioning proportional valve WR 2. The rear axle is broken  
6221 Electric commissioning proportional valve WR 2. The rear axle has a short to ground  
6222 Electric commissioning proportional valve WR 2. The rear axle has short to positive  
6223 The specified current to the proportional valve WR 2. The rear axle is not reached  
6320 Contact Us WR valve is open  
6321 Contact Us WR valve has a short to ground  
6322 Contact Us WR valve has short to positive