

187 PPID1121 12 MA9107 - 12 Failure of power boost solenoid valve, unit or component

187 PPID1122 12 MA9105 - 12 Bus-close solenoid valve (upper/lower arm), failed unit assembly or component

187 PPID1123 12 MA9113 - 12 There is a problem with the hydraulic oil cooler fan solenoid valve, unit or component

187 PPID1133 3 SW2701 - 03 Engine speed control switch, high voltage

4 SW2701 - 04 Engine speed control switch, low voltage

187 PPID1134 3 SW9101 - 03 Flow control switch, high voltage

4 SW9101 - 04 Flow control switch, low voltage

187 PPID1156 0 SE9105 - 00 Hydraulic oil temperature sensor, too high

3 SE9105 - 03 Hydraulic oil temperature sensor, high voltage

4 SE9105 - 04 Hydraulic oil temperature sensor, low voltage

187 PPID1190 3 ER31 - 03 Power shift proportional valve, high voltage

4 ER31 - 04 Power shift proportional valve, low voltage

5 ER31 - 05 Power shift proportional valve, open

187 PPID1191 3 ER32 - 03 Flow control proportional valve, high voltage

4 ER32 - 04 Flow control proportional valve, low voltage

5 ER32 - 05 Flow control proportional valve, open

187 SID231 9 ER13 - 09 Communication J1939, communication failure

12 ER13 - 12 Communications J1939, faulty unit or element

187 SID240 2 ER11 - 02 V-ECU Controller, intermittent or incorrect data

187 SID250 9 ER14 - 09 Communication J1587, communication failure

12 ER14 - 12 Communication J1587, faulty unit or component

187 SID251 0 ER21 - 00 Battery voltage (V-ECU input power voltage), over voltage

1 ER21 - 01 Battery voltage (V-ECU input power voltage), too low voltage

187 SID253 2 ER11 - 02 V-ECU Controller, intermittent or incorrect data