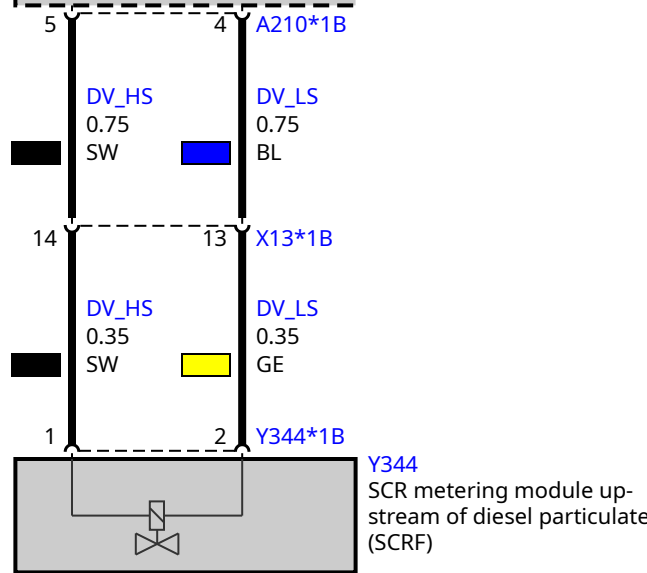
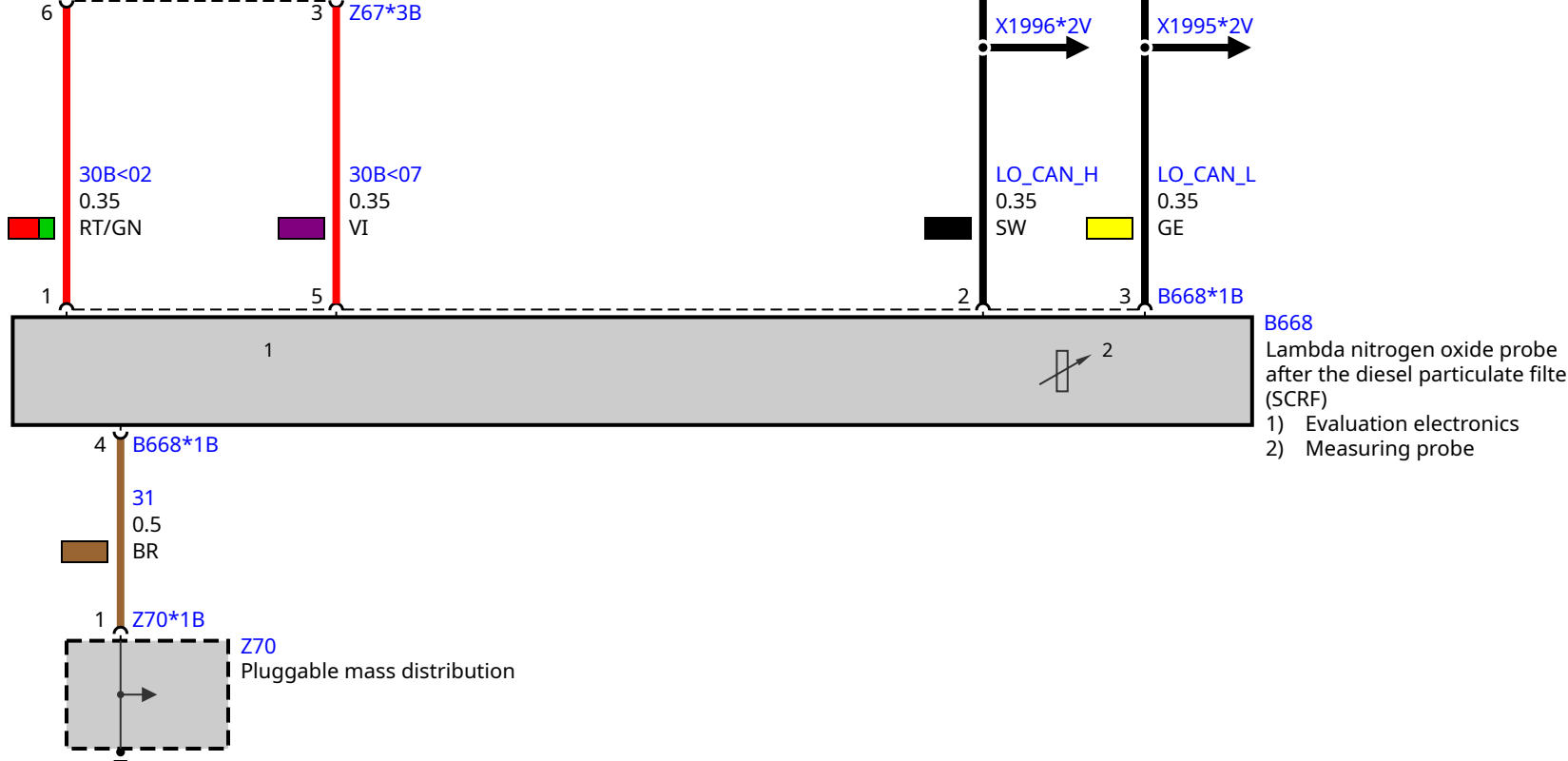
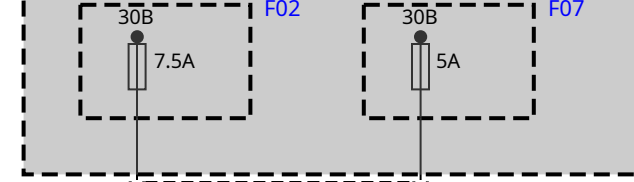


A210
Selective catalytic reduction (SCR)



Z67
Integrated supply module



A463*3B

A463
Digital diesel electronics (DDE)

X1996*2V

X1995*2V

LO_CAN_H
0.35 SW

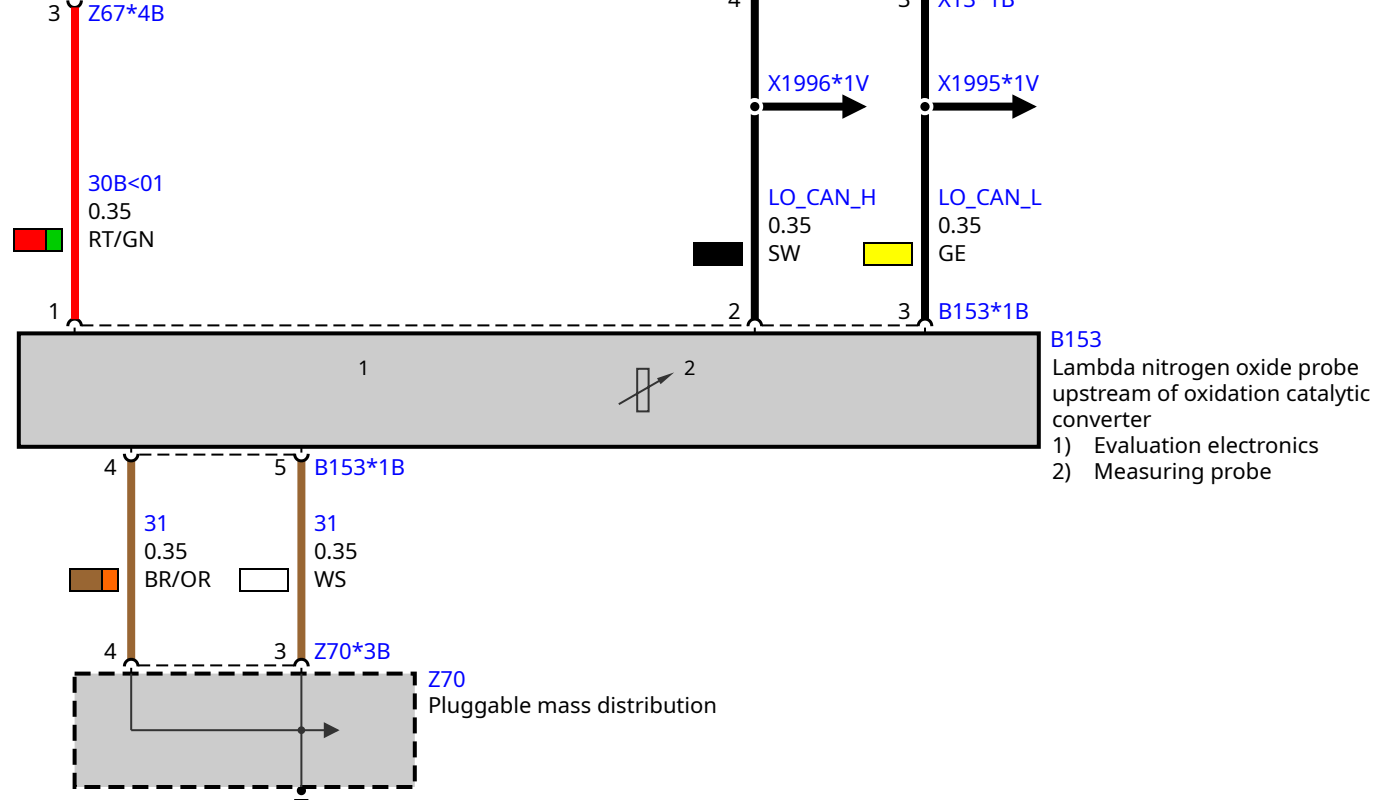
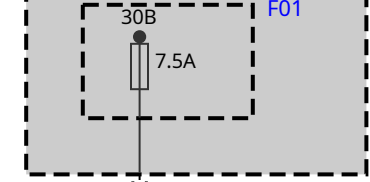
LO_CAN_L
0.35 GE

B668*1B

B668
Lambda nitrogen oxide probe after the diesel particulate filter (SCRF)

1) Evaluation electronics
2) Measuring probe

Z67
Integrated supply module



X1326*1V

LO_CAN_H
0.35 WS/GE

LO_CAN_L
0.35 WS/BL

X13*1B

X1996*1V

X1995*1V

LO_CAN_H
0.35 SW

LO_CAN_L
0.35 GE

B153*1B

B153
Lambda nitrogen oxide probe upstream of oxidation catalytic converter

1) Evaluation electronics
2) Measuring probe

X1326*2V

X1326*1V

LO_CAN_H
0.35 WS/GE

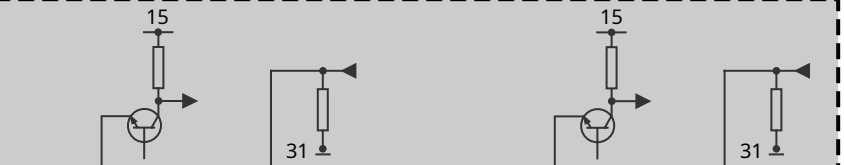
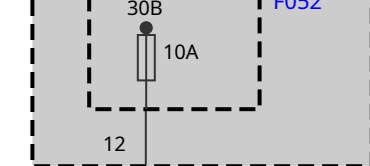
LO_CAN_L
0.35 WS/BL

B189*1B

B189
Nitrogen oxide sensor downstream of SCR catalytic converter (undercarriage)

1) Evaluation electronics
2) Measuring probe

Z44
Front right power distribution box



A463
Digital diesel electronics (DDE)

A_TVSCR
0.35 BL/GE

M_TVSCR
0.35 BR/GN

A_TNSCR
0.35 GN/BL

M_TNSCR
0.35 GE/BL

X2101*1B

X1310*1B

B320
Exhaust temperature sensor upstream of SCR catalytic converter (undercarriage)

1) Evaluation electronics
2) Measuring probe

B665
Exhaust temperature sensor downstream of SCR catalytic converter (undercarriage)

1) Evaluation electronics
2) Measuring probe