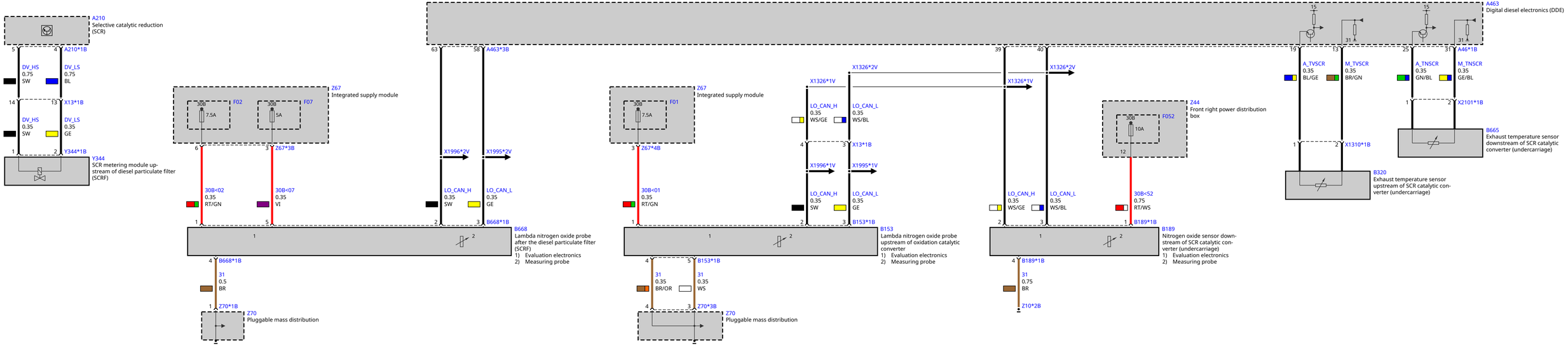
A210
Selective catalytic reduction (SCR)
5
4
A210*1B
DV_HS
0.75
SW
DV_LS
0.75
BL
14
13
X13*1B
DV_HS
0.35
SW
DV_LS
0.35
GE
1
2
Y344*1B
Y344
SCR metering module upstream of diesel particulate filter (SCRF)
Z67
Integrated supply module
30B
7.5A
F02
30B
5A
F07
6
3
Z67*3B
30B<02
0.35
RT/GN
30B<07
0.35
VI
1
5
63
58
A463*3B
X1996*2V
X1995*2V
LO_CAN_H
0.35
SW
LO_CAN_L
0.35
GE
2
3
B668*1B
B668
Lambda nitrogen oxide probe after the diesel particulate filter (SCRF)
1) Evaluation electronics
2) Measuring probe
4
B668*1B
31
0.5
BR
1
Z70*1B
Z70
Pluggable mass distribution
Z67
Integrated supply module
30B
7.5A
F01
3
Z67*4B
30B<01
0.35
RT/GN
1
X1326*1V
X1326*2V
LO_CAN_H
0.35
WS/GE
LO_CAN_L
0.35
WS/BL
4
3
X13*1B
X1996*1V
X1995*1V
LO_CAN_H
0.35
SW
LO_CAN_L
0.35
GE
2
3
B153*1B
B153
Lambda nitrogen oxide probe upstream of oxidation catalytic converter
1) Evaluation electronics
2) Measuring probe
4
5
B153*1B
31
0.35
BR/OR
31
0.35
WS
4
3
Z70*3B
Z70
Pluggable mass distribution
39
40
X1326*1V
X1326*2V
LO_CAN_H
0.35
WS/GE
LO_CAN_L
0.35
WS/BL
2
3
B189*1B
B189
Nitrogen oxide sensor downstream of SCR catalytic converter (undercarriage)
1) Evaluation electronics
2) Measuring probe
4
B189*1B
31
0.75
BR
Z10*2B
Z44
Front right power distribution box
30B
10A
F052
12
30B<52
0.75
RT/WS
1
A463
Digital diesel electronics (DDE)
15
31
15
31
19
13
25
31
A46*1B
A_TVSCR
0.35
BL/GE
M_TVSCR
0.35
BR/GN
A_TNSCR
0.35
GN/BL
M_TNSCR
0.35
GE/BL
1
2
X2101*1B
B665
Exhaust temperature sensor downstream of SCR catalytic converter (undercarriage)
1
2
X1310*1B
B320
Exhaust temperature sensor upstream of SCR catalytic converter (undercarriage)