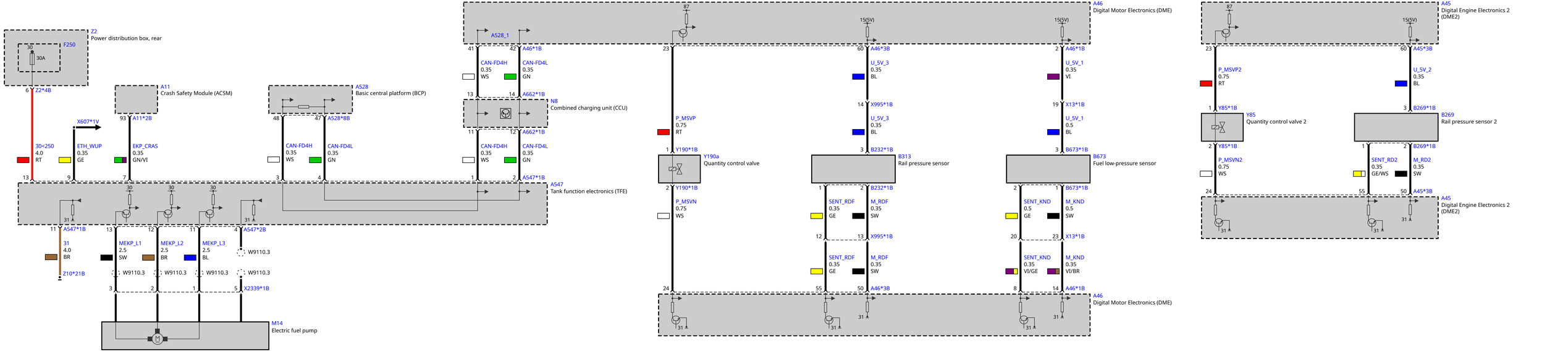
Z2
Power distribution box, rear
30
30A
F250
6
Z2*4B
30<250
4.0
RT
13
X607*1V
ETH_WUP
0.35
GE
9
A11
Crash Safety Module (ACSM)
93
A11*2B
EKP_CRAS
0.35
GN/VI
7
A528
Basic central platform (BCP)
48
47
A528*8B
CAN-FD4H
0.35
WS
3
CAN-FD4L
0.35
GN
4
A528_1
41
42
A46*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
13
14
A662*1B
N8
Combined charging unit (CCU)
11
12
A662*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
1
2
A547*1B
A547
Tank function electronics (TFE)
30
31
11
A547*1B
31
4.0
BR
Z10*21B
13
12
11
4
A547*2B
MEKP_L1
2.5
SW
MEKP_L2
2.5
BR
MEKP_L3
2.5
BL
W9110.3
W9110.3
W9110.3
W9110.3
W9110.3
3
2
1
5
X2339*1B
M14
Electric fuel pump
M
87
23
A46*1B
P_MSVP
0.75
RT
1
Y190*1B
Y190a
Quantity control valve
2
Y190*1B
P_MSVN
0.75
WS
24
31
15(5V)
60
A46*3B
U_5V_3
0.35
BL
14
X995*1B
U_5V_3
0.35
BL
3
B232*1B
B313
Rail pressure sensor
1
2
B232*1B
SENT_RDF
0.35
GE
M_RDF
0.35
SW
12
13
X995*1B
SENT_RDF
0.35
GE
M_RDF
0.35
SW
55
50
A46*3B
31
15(5V)
2
A46*1B
U_5V_1
0.35
VI
19
X13*1B
U_5V_1
0.5
BL
3
B673*1B
B673
Fuel low-pressure sensor
2
1
B673*1B
SENT_KND
0.5
GE
M_KND
0.5
SW
20
23
X13*1B
SENT_KND
0.35
VI/GE
M_KND
0.35
VI/BR
8
14
A46*1B
31
A46
Digital Motor Electronics (DME)
A46
Digital Motor Electronics (DME)
A45
Digital Engine Electronics 2 (DME2)
87
23
P_MSVP2
0.75
RT
1
Y85*1B
Y85
Quantity control valve 2
2
Y85*1B
P_MSVN2
0.75
WS
24
31
15(5V)
60
A45*3B
U_5V_2
0.35
BL
3
B269*1B
B269
Rail pressure sensor 2
1
2
B269*1B
SENT_RD2
0.35
GE/WS
M_RD2
0.35
SW
55
50
A45*3B
31
A45
Digital Engine Electronics 2 (DME2)