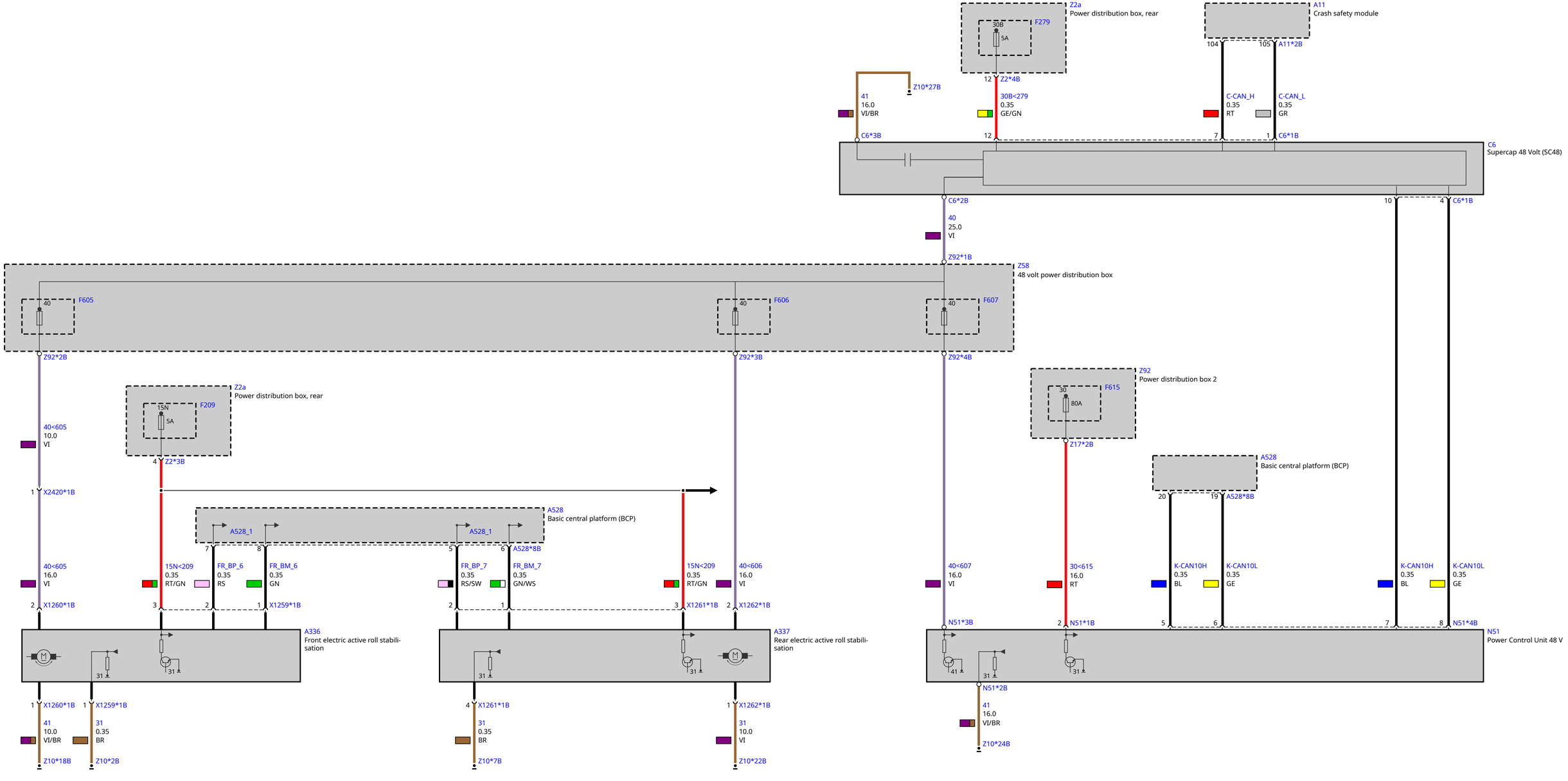
Z2a
Power distribution box, rear
30B
F279
5A
12
Z2*4B
30B<279
0.35
GE/GN
Z10*27B
41
16.0
VI/BR
C6*3B
A11
Crash safety module
104
105
A11*2B
C-CAN_H
0.35
RT
C-CAN_L
0.35
GR
12
7
1
C6*1B
C6
Supercap 48 Volt (SC48)
C6*2B
40
25.0
VI
10
4
C6*1B
Z92*1B
Z58
48 volt power distribution box
F605
40
F606
40
F607
40
Z92*2B
Z92*3B
Z92*4B
Z92
Power distribution box 2
30
F615
80A
Z17*2B
Z2a
Power distribution box, rear
15N
F209
5A
40<605
10.0
VI
4
Z2*3B
1
X2420*1B
A528
Basic central platform (BCP)
A528_1
A528_1
7
8
5
6
A528*8B
40<605
16.0
VI
15N<209
0.35
RT/GN
FR_BP_6
0.35
RS
FR_BM_6
0.35
GN
FR_BP_7
0.35
RS/SW
FR_BM_7
0.35
GN/WS
15N<209
0.35
RT/GN
40<606
16.0
VI
40<607
16.0
VI
30<615
16.0
RT
A528
Basic central platform (BCP)
20
19
A528*8B
K-CAN10H
0.35
BL
K-CAN10L
0.35
GE
K-CAN10H
0.35
BL
K-CAN10L
0.35
GE
2
X1260*1B
3
2
1
X1259*1B
2
1
3
X1261*1B
2
X1262*1B
N51*3B
2
N51*1B
5
6
7
8
N51*4B
A336
Front electric active roll stabilisation
A337
Rear electric active roll stabilisation
N51
Power Control Unit 48 V
31
31
31
31
41
31
31
1
X1260*1B
1
X1259*1B
4
X1261*1B
1
X1262*1B
N51*2B
41
10.0
VI/BR
31
0.35
BR
31
0.35
BR
31
10.0
VI
41
16.0
VI/BR
Z10*18B
Z10*2B
Z10*7B
Z10*22B
Z10*24B