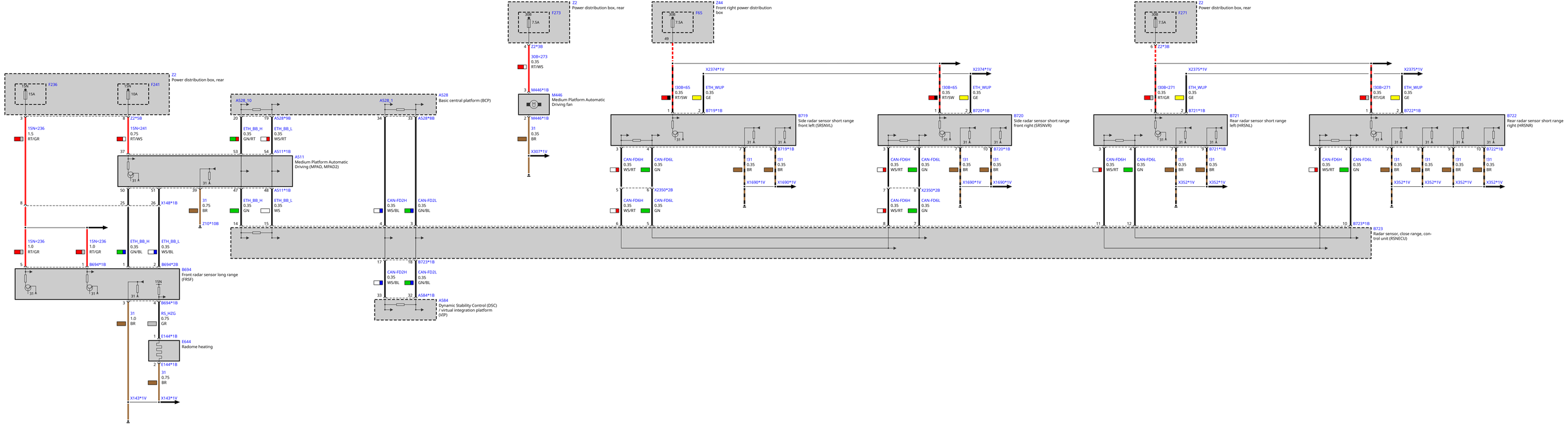
Z2
Power distribution box, rear
30
F236
15A
30
F241
10A
3
8
Z2*5B
15N<236
1.5
RT/GR
15N<241
0.75
RT/WS
A528
Basic central platform (BCP)
A528_10
A528_1
20
19
A528*9B
ETH_BB_H
0.35
GN/RT
ETH_BB_L
0.35
WS/RT
34
33
A528*8B
CAN-FD2H
0.35
WS/BL
CAN-FD2L
0.35
GN/BL
37
A511
Medium Platform Automatic Driving (MPAD, MPAD2)
53
54
A511*1B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS
50
51
55
47
48
A511*1B
31
0.75
BR
Z10*10B
25
26
X148*1B
14
15
4
3
B723*1B
17
18
CAN-FD2H
0.35
WS/BL
CAN-FD2L
0.35
GN/BL
33
32
A584*1B
A584
Dynamic Stability Control (DSC) / virtual integration platform (VIP)
15N<236
1.0
RT/GR
15N<236
1.0
RT/GR
ETH_BB_H
0.35
GN/BL
ETH_BB_L
0.35
WS/BL
5
1
2
B694*1B
B694*2B
B694
Front radar sensor long range (FRSF)
15N
3
4
B694*1B
31
1.0
BR
RS_HZG
0.75
GR
1
E144*1B
B644
Radome heating
2
E144*1B
31
0.75
BR
X143*1V
X143*1V
Z2
Power distribution box, rear
30
F273
7.5A
4
Z2*3B
30B<273
0.35
RT/WS
3
M446*1B
M446
Medium Platform Automatic Driving fan
2
M446*1B
31
0.35
BR
X307*1V
Z44
Front right power distribution box
30B
F65
7.5A
49
X2374*1V
I30B<65
0.35
RT/SW
ETH_WUP
0.35
GE
1
2
B719*1B
B719
Side radar sensor short range front left (SRSNVL)
31
3
4
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
5
6
X2350*2B
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
7
8
B719*1B
I31
0.35
BR
X1690*1V
X1690*1V
X2374*1V
I30B<65
0.35
RT/SW
ETH_WUP
0.35
GE
1
2
B720*1B
B720
Side radar sensor short range front right (SRSNVR)
31
3
4
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
7
8
X2350*2B
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
9
10
B720*1B
I31
0.35
BR
X1690*1V
X1690*1V
Z2
Power distribution box, rear
30
F271
7.5A
6
Z2*3B
X2375*1V
I30B<271
0.35
RT/GR
ETH_WUP
0.35
GE
1
2
B721*1B
B721
Rear radar sensor short range left (HRSNL)
31
3
4
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
9
10
B721*1B
I31
0.35
BR
X352*1V
X352*1V
X2375*1V
I30B<271
0.35
RT/GR
ETH_WUP
0.35
GE
1
2
B722*1B
B722
Rear radar sensor short range right (HRSNR)
31
3
4
CAN-FD6H
0.35
WS/RT
CAN-FD6L
0.35
GN
7
8
9
10
B722*1B
I31
0.35
BR
X352*1V
X352*1V
X352*1V
X352*1V
11
12
9
10
B723*1B
B723
Radar sensor, close range, control unit (RSNECU)