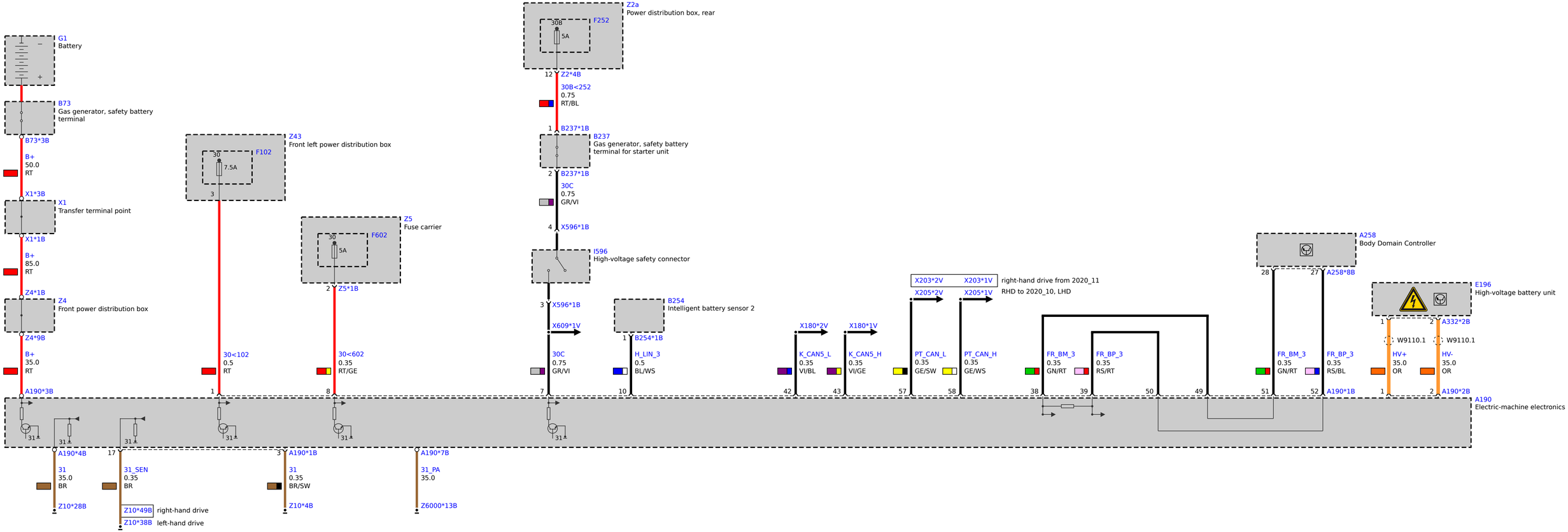
G1
Battery
B73
Gas generator, safety battery terminal
B73*3B
B+
50.0
RT
X1*3B
X1
Transfer terminal point
X1*1B
B+
85.0
RT
Z4*1B
Z4
Front power distribution box
Z4*9B
B+
35.0
RT
A190*3B
Z43
Front left power distribution box
F102
30
7.5A
3
30<102
0.5
RT
1
Z5
Fuse carrier
F602
30
5A
2
Z5*1B
30<602
0.35
RT/GE
8
Z2a
Power distribution box, rear
30B
F252
5A
12
Z2*4B
30B<252
0.75
RT/BL
1
B237*1B
B237
Gas generator, safety battery terminal for starter unit
2
B237*1B
30C
0.75
GR/VI
4
X596*1B
I596
High-voltage safety connector
3
X596*1B
X609*1V
30C
0.75
GR/VI
7
B254
Intelligent battery sensor 2
1
B254*1B
H_LIN_3
0.5
BL/WS
10
X180*2V
X180*1V
K_CAN5_L
0.35
VI/BL
42
K_CAN5_H
0.35
VI/GE
43
X203*2V
X203*1V
right-hand drive from 2020_11
RHD to 2020_10, LHD
X205*2V
X205*1V
PT_CAN_L
0.35
GE/SW
57
PT_CAN_H
0.35
GE/WS
58
FR_BM_3
0.35
GN/RT
38
39
FR_BP_3
0.35
RS/RT
50
49
A258
Body Domain Controller
28
27
A258*8B
FR_BM_3
0.35
GN/RT
51
FR_BP_3
0.35
RS/BL
52
A190*1B
E196
High-voltage battery unit
1
2
A332*2B
W9110.1
W9110.1
HV+
35.0
OR
HV-
35.0
OR
1
A190*2B
A190
Electric-machine electronics
31
A190*4B
31
35.0
BR
Z10*28B
17
31_SEN
0.35
BR
Z10*49B
right-hand drive
Z10*38B
left-hand drive
3
A190*1B
31
0.35
BR/SW
Z10*4B
A190*7B
31_PA
35.0
Z6000*13B