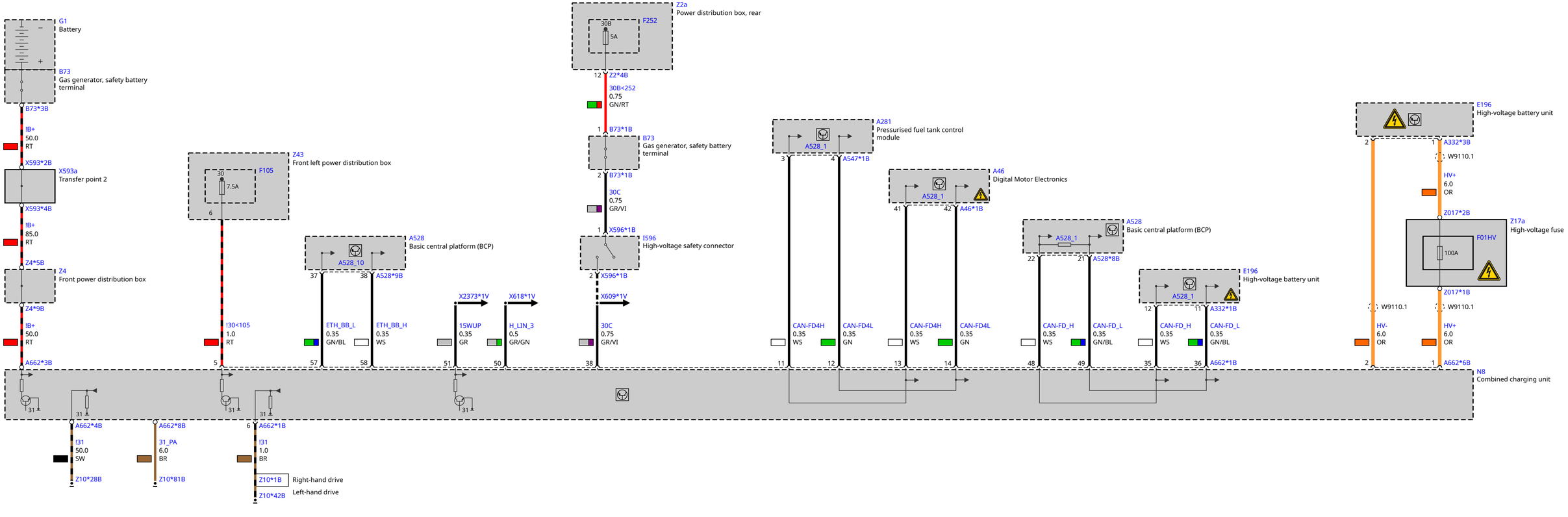
G1
Battery
B73
Gas generator, safety battery terminal
B73*3B
!B+
50.0
RT
X593*2B
X593a
Transfer point 2
X593*4B
!B+
85.0
RT
Z4*5B
Z4
Front power distribution box
Z4*9B
!B+
50.0
RT
A662*3B
Z43
Front left power distribution box
F105
30
7.5A
6
!30<105
1.0
RT
5
A528
Basic central platform (BCP)
A528_10
37
38
A528*9B
ETH_BB_L
0.35
GN/BL
ETH_BB_H
0.35
WS
57
58
X2373*1V
X618*1V
15WUP
0.35
GR
H_LIN_3
0.5
GR/GN
51
50
Z2a
Power distribution box, rear
30B
F252
5A
12
Z2*4B
30B<252
0.75
GN/RT
1
B73*1B
B73
Gas generator, safety battery terminal
2
B73*1B
30C
0.75
GR/VI
1
X596*1B
I596
High-voltage safety connector
2
X596*1B
X609*1V
30C
0.75
GR/VI
38
A281
Pressurised fuel tank control module
A528_1
3
4
A547*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
11
12
A46
Digital Motor Electronics
A528_1
41
42
A46*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
13
14
A528
Basic central platform (BCP)
A528_1
22
21
A528*8B
CAN-FD_H
0.35
WS
CAN-FD_L
0.35
GN/BL
48
49
E196
High-voltage battery unit
A528_1
12
11
A332*1B
CAN-FD_H
0.35
WS
CAN-FD_L
0.35
GN/BL
35
36
A662*1B
E196
High-voltage battery unit
2
1
A332*3B
W9110.1
HV+
6.0
OR
Z017*2B
Z17a
High-voltage fuse
F01HV
100A
Z017*1B
W9110.1
W9110.1
HV-
6.0
OR
HV+
6.0
OR
2
1
A662*6B
N8
Combined charging unit
31
31
31
31
A662*4B
!31
50.0
SW
Z10*28B
A662*8B
31_PA
6.0
BR
Z10*81B
6
A662*1B
!31
1.0
BR
Z10*1B
Right-hand drive
Z10*42B
Left-hand drive