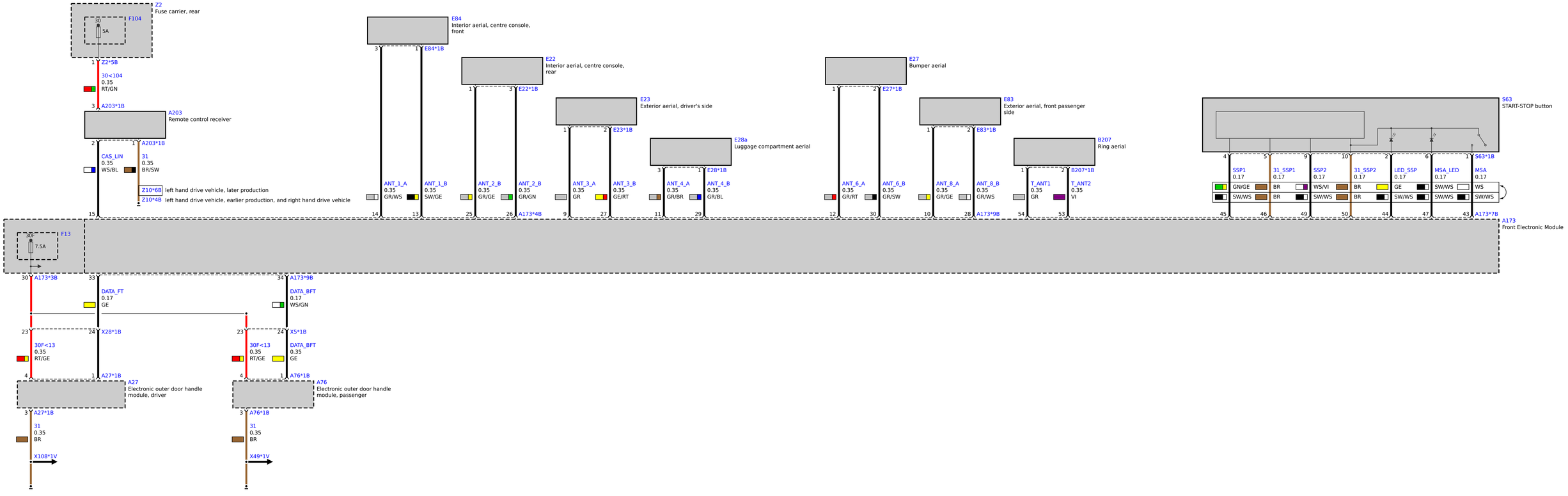
Z2
Fuse carrier, rear
30
F104
5A
1
Z2*5B
30<104
0.35
RT/GN
3
A203*1B
A203
Remote control receiver
2
1
A203*1B
CAS_LIN
0.35
WS/BL
31
0.35
BR/SW
Z10*6B
left hand drive vehicle, later production
Z10*4B
left hand drive vehicle, earlier production, and right hand drive vehicle
15
E84
Interior aerial, centre console, front
3
1
E84*1B
ANT_1_A
0.35
GR/WS
ANT_1_B
0.35
SW/GE
14
13
E22
Interior aerial, centre console, rear
1
3
E22*1B
ANT_2_B
0.35
GR/GE
ANT_2_B
0.35
GR/GN
25
26
A173*4B
E23
Exterior aerial, driver's side
1
2
E23*1B
ANT_3_A
0.35
GR
ANT_3_B
0.35
GE/RT
9
27
E28a
Luggage compartment aerial
3
1
E28*1B
ANT_4_A
0.35
GR/BR
ANT_4_B
0.35
GR/BL
11
29
E27
Bumper aerial
1
2
E27*1B
ANT_6_A
0.35
GR/RT
ANT_6_B
0.35
GR/SW
12
30
E83
Exterior aerial, front passenger side
1
2
E83*1B
ANT_8_A
0.35
GR/GE
ANT_8_B
0.35
GR/WS
10
28
A173*9B
B207
Ring aerial
1
2
B207*1B
T_ANT1
0.35
GR
T_ANT2
0.35
VI
54
53
S63
START-STOP button
4
5
9
10
2
6
1
S63*1B
SSP1
0.17
GN/GE
SW/WS
31_SSP1
0.17
BR
BR
SSP2
0.17
WS/VI
SW/WS
31_SSP2
0.17
BR
BR
LED_SSP
0.17
GE
SW/WS
MSA_LED
0.17
SW/WS
SW/WS
MSA
0.17
WS
SW/WS
45
46
49
50
44
47
43
A173*7B
A173
Front Electronic Module
30
F13
7.5A
30
A173*3B
33
DATA_FT
0.17
GE
34
A173*9B
DATA_BFT
0.17
WS/GN
23
24
X28*1B
30F<13
0.35
RT/GE
4
1
A27*1B
23
24
X5*1B
30F<13
0.35
RT/GE
DATA_BFT
0.35
GE
4
1
A76*1B
A27
Electronic outer door handle module, driver
A76
Electronic outer door handle module, passenger
3
A27*1B
31
0.35
BR
X108*1V
3
A76*1B
31
0.35
BR
X49*1V