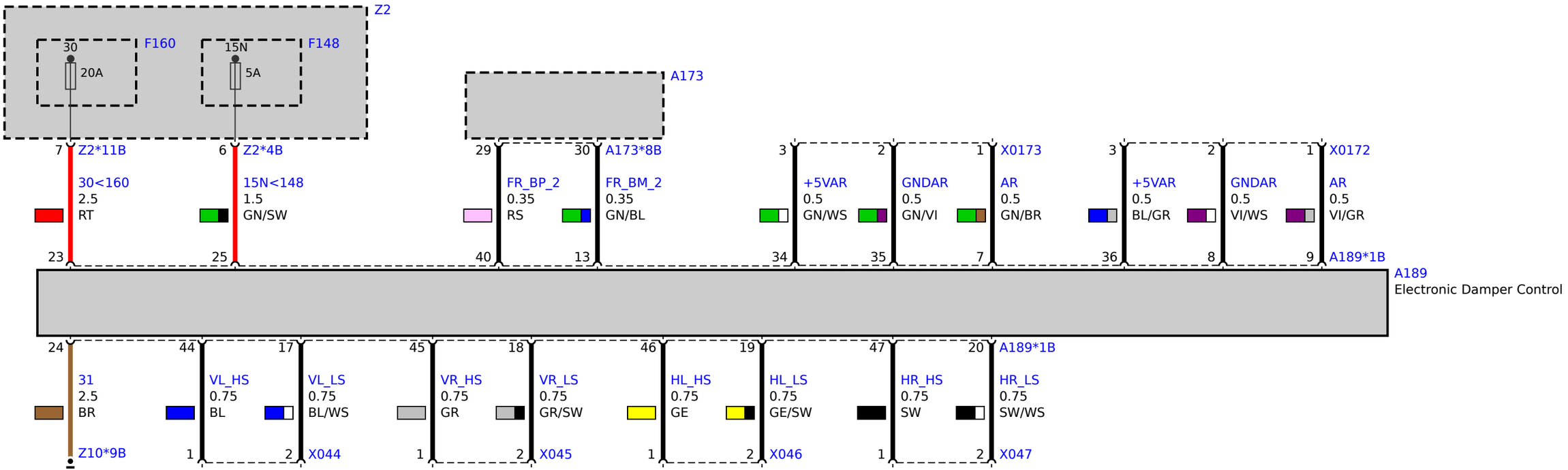
Z2
F160
30
20A
F148
15N
5A
A173
7
Z2*11B
30<160
2.5
RT
6
Z2*4B
15N<148
1.5
GN/SW
29
30
A173*8B
FR_BP_2
0.35
RS
FR_BM_2
0.35
GN/BL
3
2
1
X0173
+5VAR
0.5
GN/WS
GNDAR
0.5
GN/VI
AR
0.5
GN/BR
3
2
1
X0172
+5VAR
0.5
BL/GR
GNDAR
0.5
VI/WS
AR
0.5
VI/GR
23
25
40
13
34
35
7
36
8
9
A189*1B
A189
Electronic Damper Control
24
31
2.5
BR
Z10*9B
44
17
VL_HS
0.75
BL
VL_LS
0.75
BL/WS
1
2
X044
45
18
VR_HS
0.75
GR
VR_LS
0.75
GR/SW
1
2
X045
46
19
HL_HS
0.75
GE
HL_LS
0.75
GE/SW
1
2
X046
47
20
A189*1B
HR_HS
0.75
SW
HR_LS
0.75
SW/WS
1
2
X047