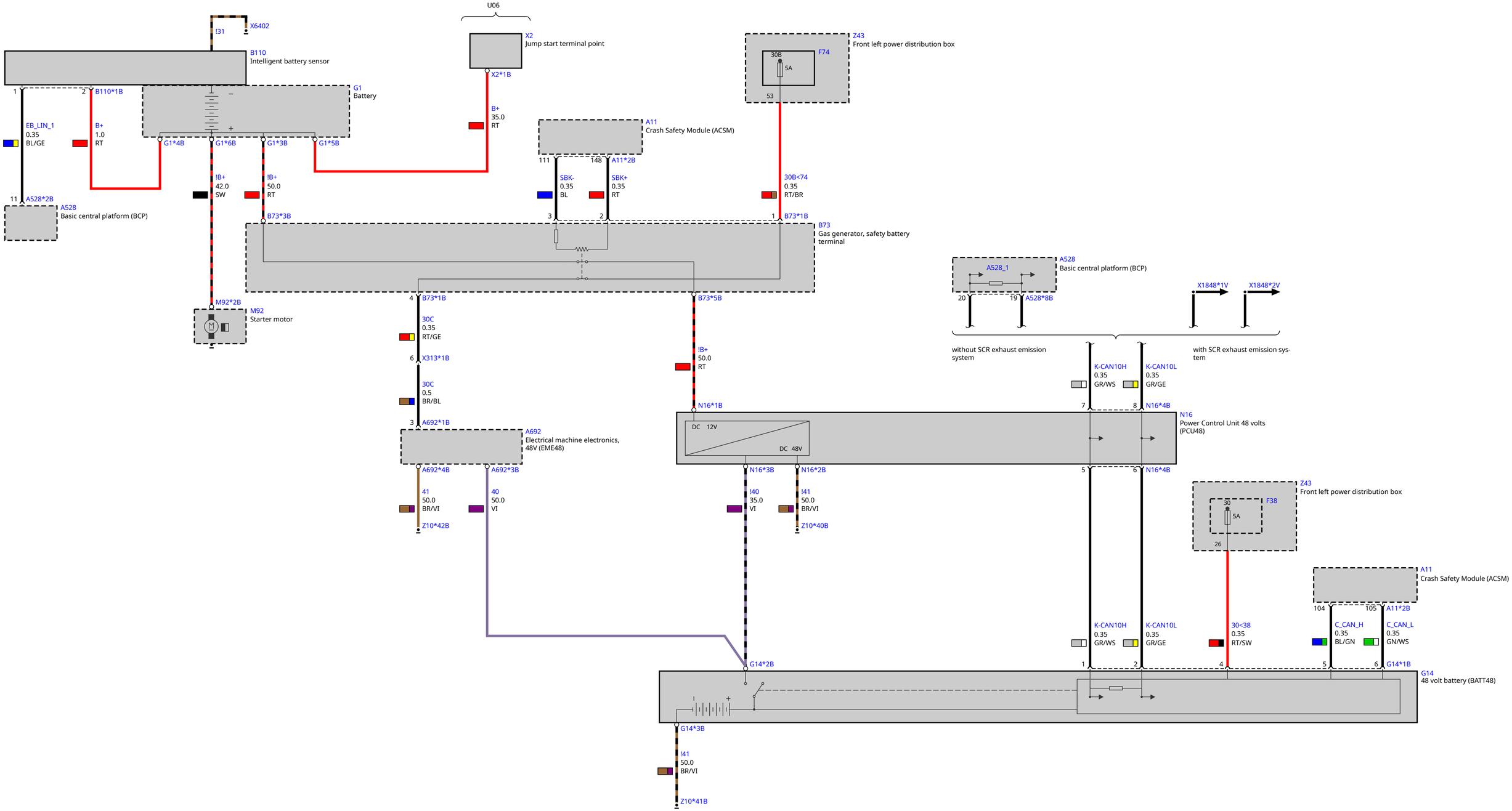
U06
X6402
!31
B110
Intelligent battery sensor
1
2
B110*1B
EB_LIN_1
0.35
BL/GE
B+
1.0
RT
G1
Battery
G1*4B
G1*6B
G1*3B
G1*5B
11
A528*2B
A528
Basic central platform (BCP)
!B+
42.0
SW
!B+
50.0
RT
M92*2B
M92
Starter motor
X2
Jump start terminal point
X2*1B
B+
35.0
RT
A11
Crash Safety Module (ACSM)
111
148
A11*2B
SBK-
0.35
BL
SBK+
0.35
RT
Z43
Front left power distribution box
30B
F74
5A
53
30B<74
0.35
RT/BR
3
2
1
B73*3B
B73*1B
B73
Gas generator, safety battery terminal
4
B73*1B
30C
0.35
RT/GE
6
X313*1B
30C
0.5
BR/BL
3
A692*1B
A692
Electrical machine electronics, 48V (EME48)
A692*4B
A692*3B
41
50.0
BR/VI
Z10*42B
40
50.0
VI
B73*5B
!B+
50.0
RT
N16*1B
DC 12V
DC 48V
N16*3B
N16*2B
!40
35.0
VI
!41
50.0
BR/VI
Z10*40B
A528
A528_1
20
19
A528*8B
without SCR exhaust emission system
X1848*1V
X1848*2V
with SCR exhaust emission system
K-CAN10H
0.35
GR/WS
K-CAN10L
0.35
GR/GE
7
8
N16*4B
N16
Power Control Unit 48 volts (PCU48)
5
6
N16*4B
Z43
Front left power distribution box
30
F38
5A
26
A11
Crash Safety Module (ACSM)
104
105
A11*2B
K-CAN10H
0.35
GR/WS
K-CAN10L
0.35
GR/GE
30<38
0.35
RT/SW
C_CAN_H
0.35
BL/GN
C_CAN_L
0.35
GN/WS
1
2
4
5
6
G14*2B
G14*1B
G14
48 volt battery (BATT48)
G14*3B
!41
50.0
BR/VI
Z10*41B