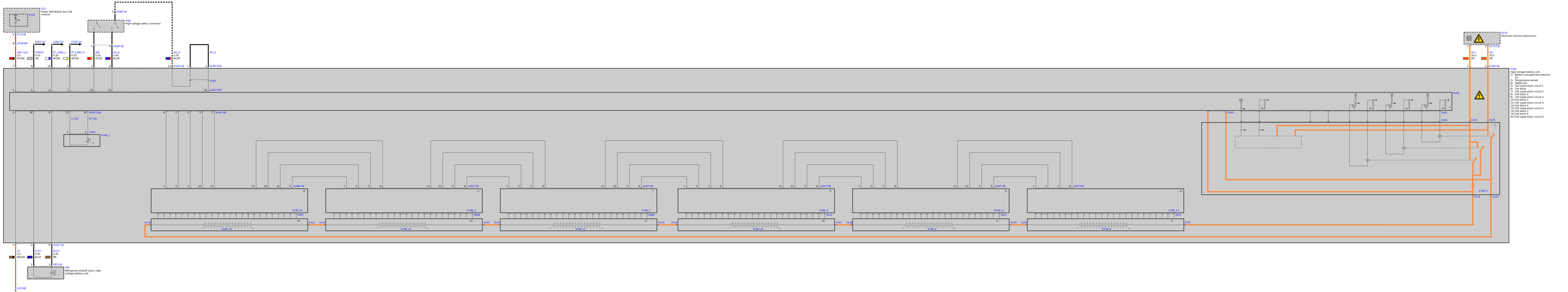
Z13
Power distribution box Life module
F116
X506
High-voltage safety connector
X506*1B
X1*1B
X550*4B
X4B01*1B
X4B02*1B
X4B03*1B
X1B*1B
X1M*1B
DP+116
0.5
RT/SW
CNW/P
0.35
GR
PT-CAN2_L
0.35
WH/BL
PT-CAN2_H
0.35
WH/GE
HV_S
0.35
RT/GE
HV_S
0.35
BL/RT
HV_S
0.35
BL/RT
X191*1B
X1M*1B
X204
X192*01B
A191
A192*01B
A191*4B
A_TSC
M_TSC
X203
E196_2
A200
A201
A206
X124
X125
A269*1B
A267*1B
A267*2B
A267*3B
A267*4B
A267*5B
E196_41
E196_5
E196_7
E196_9
E196_11
E196_13
E196_18
E196_16
E196_14
E196_12
E196_10
E196_8
E196_6
X122
X123
E196_4
X111
X112
X113
X114
X115
X116
X117
X118
X119
X120
X121
X1
0.5
BR/SW
H_CV
0.35
BL/VI
H_CV
0.5
BR
X191*1B
Z10*4B
Z82
Refrigerant shutoff valve, high-voltage battery unit
A270
Electrical machine electronics
HV+
35.0
OR
HV-
35.0
OR
X1M*1B
A196
High-voltage battery unit
1: Battery management electronics
2: Temperature sensor
4: Safety box
5: Cell supervision circuit 1
6: Cell block
7: Cell supervision circuit 2
8: Cell block 2
9: Cell supervision circuit 3
10: Cell block 3
11: Cell supervision circuit 4
12: Cell block 4
13: Cell supervision circuit 5
14: Cell block 5
16: Cell block 6
41: Cell supervision circuit 0