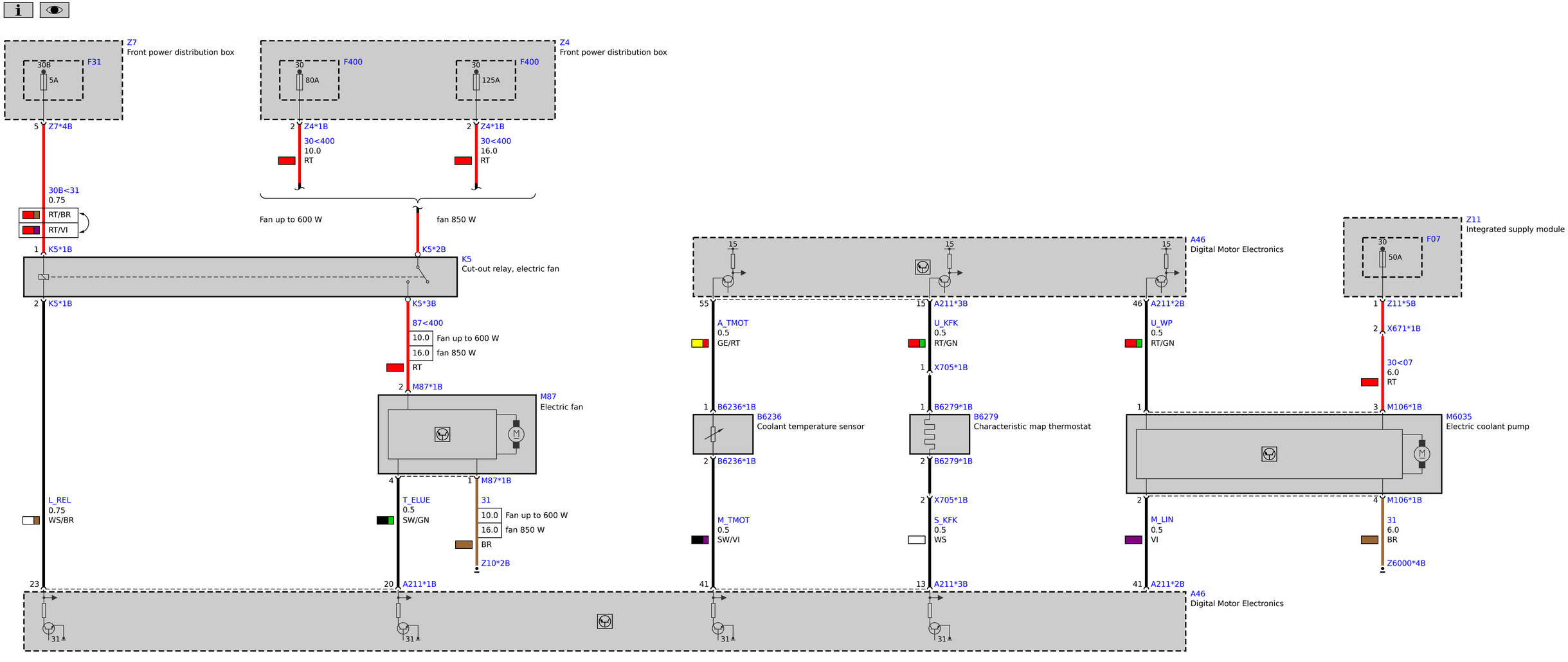
Z7
Front power distribution box
30B
F31
5A
5
Z7*4B
30B<31
0.75
RT/BR
RT/VI
1
K5*1B
2
K5*1B
Z4
Front power distribution box
30
F400
80A
30
F400
125A
2
Z4*1B
30<400
10.0
RT
2
Z4*1B
30<400
16.0
RT
Fan up to 600 W
fan 850 W
K5*2B
K5
Cut-out relay, electric fan
K5*3B
87<400
10.0
Fan up to 600 W
16.0
fan 850 W
RT
2
M87*1B
M87
Electric fan
4
1
M87*1B
L_REL
0.75
WS/BR
T_ELUE
0.5
SW/GN
31
10.0
Fan up to 600 W
16.0
fan 850 W
BR
Z10*2B
23
20
A211*1B
31
31
31
31
A46
Digital Motor Electronics
15
15
15
55
15
46
A_TMOT
0.5
GE/RT
A211*3B
U_KFK
0.5
RT/GN
A211*2B
U_WP
0.5
RT/GN
1
X705*1B
1
B6236*1B
B6236
Coolant temperature sensor
1
B6279*1B
B6279
Characteristic map thermostat
1
2
B6236*1B
2
B6279*1B
2
X705*1B
M_TMOT
0.5
SW/VI
S_KFK
0.5
WS
M_LIN
0.5
VI
41
13
A211*3B
41
A211*2B
A46
Digital Motor Electronics
Z11
Integrated supply module
30
F07
50A
1
Z11*5B
2
X671*1B
30<07
6.0
RT
3
M106*1B
M6035
Electric coolant pump
2
4
M106*1B
31
6.0
BR
Z6000*4B