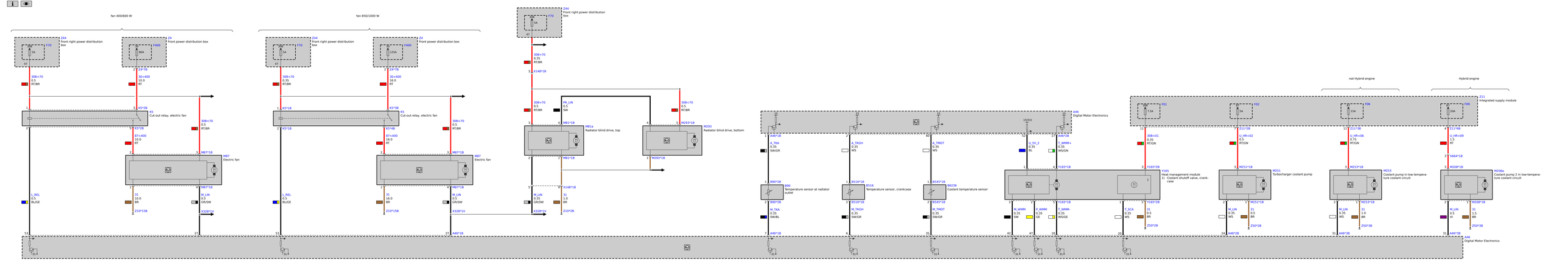
fan 400/600 W
fan 850/1000 W
Z44
Front right power distribution box
F70
5A
Z4
Front power distribution box
F400
80A
125A
30B<70
0.5
RT/BR
30<400
10.0
RT
K5*2B
K5
Cut-out relay, electric fan
K5*1B
K5*3B
K5*4B
87<400
10.0
RT
16.0
M87*1B
M87
Electric fan
L_REL
0.5
BL/GE
31
10.0
BR
16.0
Z10*15B
M_LIN
0.5
GR/SW
X328*1V
A46*1B
Z44
Front right power distribution box
F70
5A
30B<70
0.25
RT/BR
X148*1B
PR_LIN
0.5
SW
M81*1B
M81a
Radiator blind drive, top
M293*1B
M293
Radiator blind drive, bottom
X148*1B
31
1.0
BR
Z10*2B
A46
Digital Motor Electronics
A_TKA
0.35
SW/GR
A_TKGH
0.35
WS
A_TMOT
0.35
WS
15(D)
U_5V_2
0.35
BL
T_WMM+
0.35
WS/GN
A48*1B
B90
Temperature sensor at radiator outlet
B90*2B
H_TKA
0.35
SW/BL
B516
Temperature sensor, crankcase
B516*1B
H_TKGH
0.35
SW/GR
B545
Coolant temperature sensor
B545*1B
H_TMOT
0.35
SW/GR
F165*2B
Y165
Heat management module
1) Coolant shutoff valve, crankcase
F165*1B
H_WMM
0.35
SW
P_WMM
0.35
GE
T_WMM-
0.35
WS/GE
T_SCA
0.35
WS
31
0.5
BR
Z50*2B
not Hybrid engine
Hybrid engine
Z11
Integrated supply module
F01
7.5A
F02
5A
F06
15A
F09
20A
30B<01
0.35
RT/GN
Z11*2B
U_HK<02
0.5
RT/GN
Z11*3B
U_HK<06
0.75
RT/GN
Z11*6B
U_HK<09
1.5
RT
M051
Turbocharger coolant pump
M051*1B
M_LIN
0.35
WS
31
0.5
BR
M253
Coolant pump in low-temperature coolant circuit
M253*1B
M253*3B
M20a
Coolant pump 2 in low-temperature coolant circuit
M20a*1B
M20B*1B
A46*2B
A46*3B