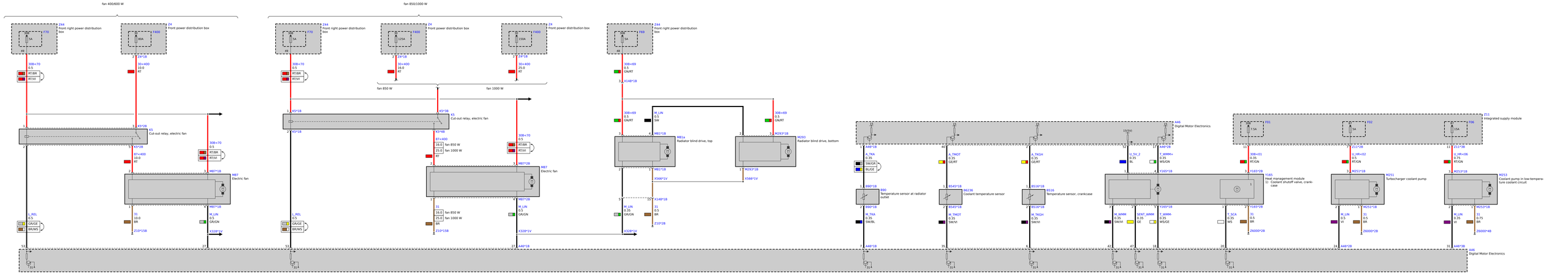
fan 400/600 W
fan 850/1000 W
Z44 Front right power distribution box
F70 1A
Z4 Front power distribution box
F400 80A
30B<70 0.5 RT/BR RT/VI
30<400 10.0 RT
K5*2B
K5 Cut-out relay, electric fan
87<400 10.0 RT
M87*1B
M87 Electric fan
31 10.0 BR
Z10*15B
L_REL 0.5 GR/GE BR/WS
M_LIN 0.5 GR/GN
X328*1V
A46*1B
A46 Digital Motor Electronics
F70 1A
30B<70 0.5 RT/BR RT/VI
K5*1B
K5*3B
K5 Cut-out relay, electric fan
K5*4B
87<400 16.0 fan 850 W 25.0 fan 1000 W RT
M87*2B
M87 Electric fan
31 16.0 fan 850 W 25.0 fan 1000 W BR
Z10*15B
L_REL 0.5 GR/GE BR/WS
M_LIN 0.5 GR/GN
X328*1V
A46*1B
A46 Digital Motor Electronics
F400 125A
30<400 16.0 RT
fan 850 W
F400 150A
30<400 25.0 RT
fan 1000 W
F69 5A
30B<69 0.5 GN/RT
X148*1B
30B<69 0.5 GN/RT
M_LIN 0.5 SW
M81*1B
M81a Radiator drive, top
X566*1V
M293*1B
M293 Radiator blind drive, bottom
X148*1B
31 0.5 BR
Z10*2B
M_LIN 0.35 GR/GN
X328*1V
A46*1B
A46 Digital Motor Electronics
A_TKA 0.35 SW/GR BL/GE
B90 Temperature sensor at radiator outlet
B90*1B
M_TKA 0.35 SW/BL
A_THOT 0.35 GE/RT
B545 Coolant temperature sensor
B545*1B
M_THOT 0.35 SW/VI
A_TKGH 0.35 GE/RT
B516 Temperature sensor, crankcase
B516*1B
M_TKGH 0.35 SW/VI
U_SV_2 0.35 BL
T_WMM+ 0.35 WS/GN
Y165 Heat management module
1) Coolant shutoff-valve, crank-case
M_WMM 0.35 SW/VI
SENT_WMM 0.35 GE
T_WMM- 0.35 WS/GE
T_SCA 0.35 WS
31 0.5 BR
Z6000*2B
F81 7.5A
F82 5A
F86 15A
Z11 Integrated supply module
30B<D1 0.35 RT/GN
U_HR<02 0.5 RT/GN
U_HR<D6 0.75 RT/GN
M251 Turbocharger coolant pump
M253 Coolant pump in low-temperature coolant circuit
M_LIN 0.35 VI
31 0.75 BR
Z6000*4B