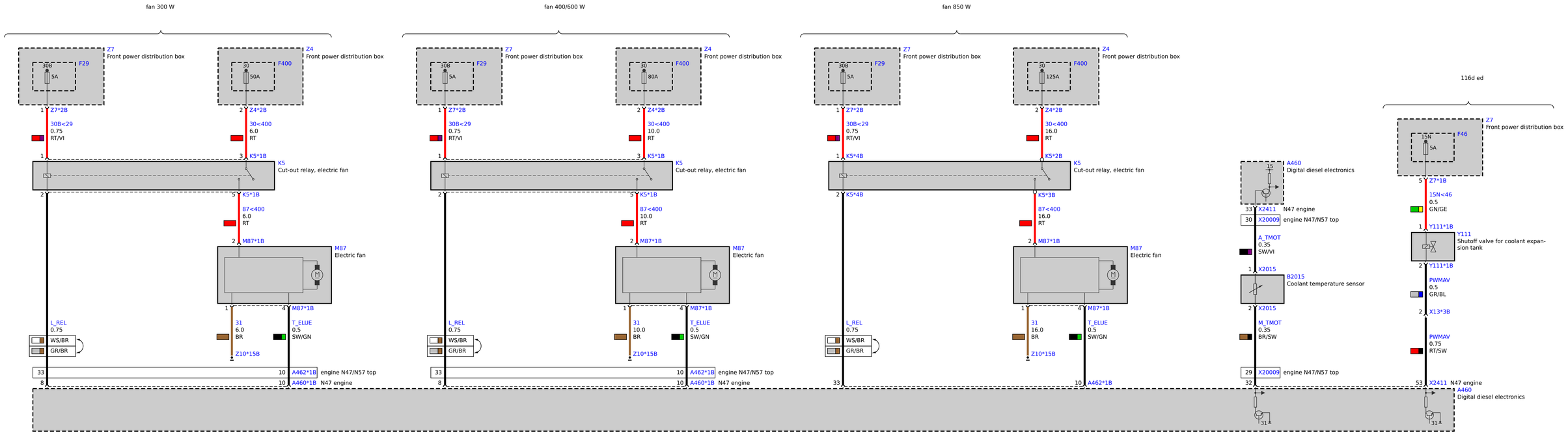
fan 300 W
Z7
Front power distribution box
30B
5A
F29
Z4
Front power distribution box
30
50A
F400
1 Z7*2B
30B<29
0.75
RT/VI
2 Z4*2B
30<400
6.0
RT
1
3 K5*1B
K5
Cut-out relay, electric fan
2
5 K5*1B
87<400
6.0
RT
2 M87*1B
M87
Electric fan
1
4 M87*1B
L_REL
0.75
WS/BR
GR/BR
31
6.0
BR
Z10*15B
T_ELUE
0.5
SW/GN
33
10 A462*1B engine N47/N57 top
8
10 A460*1B N47 engine
fan 400/600 W
Z7
Front power distribution box
30B
5A
F29
Z4
Front power distribution box
30
80A
F400
1 Z7*2B
30B<29
0.75
RT/VI
2 Z4*2B
30<400
10.0
RT
1
3 K5*1B
K5
Cut-out relay, electric fan
2
5 K5*1B
87<400
10.0
RT
2 M87*1B
M87
Electric fan
1
4 M87*1B
L_REL
0.75
WS/BR
GR/BR
31
10.0
BR
Z10*15B
T_ELUE
0.5
SW/GN
33
10 A462*1B engine N47/N57 top
8
10 A460*1B N47 engine
fan 850 W
Z7
Front power distribution box
30B
5A
F29
Z4
Front power distribution box
30
125A
F400
1 Z7*2B
30B<29
0.75
RT/VI
2 Z4*2B
30<400
16.0
RT
1
1 K5*4B
K5
Cut-out relay, electric fan
2
2 K5*4B
5 K5*3B
87<400
16.0
RT
2 M87*1B
M87
Electric fan
1
4 M87*1B
L_REL
0.75
WS/BR
GR/BR
31
16.0
BR
Z10*15B
T_ELUE
0.5
SW/GN
33
10 A462*1B
15
A460
Digital diesel electronics
33 X2411 N47 engine
30 X20009 engine N47/N57 top
A_TMOT
0.35
SW/VI
1 X2015
B2015
Coolant temperature sensor
2 X2015
M_TMOT
0.35
BR/SW
29 X20009 engine N47/N57 top
32
31
116d ed
Z7
Front power distribution box
15N
5A
F46
5 Z7*1B
15N<46
0.5
GN/GE
1 Y111*1B
Y111
Shutoff valve for coolant expansion tank
2 Y111*1B
PWMAV
0.5
GR/BL
2 X13*3B
PWMAV
0.75
RT/SW
53 X2411 N47 engine
A460
Digital diesel electronics
31