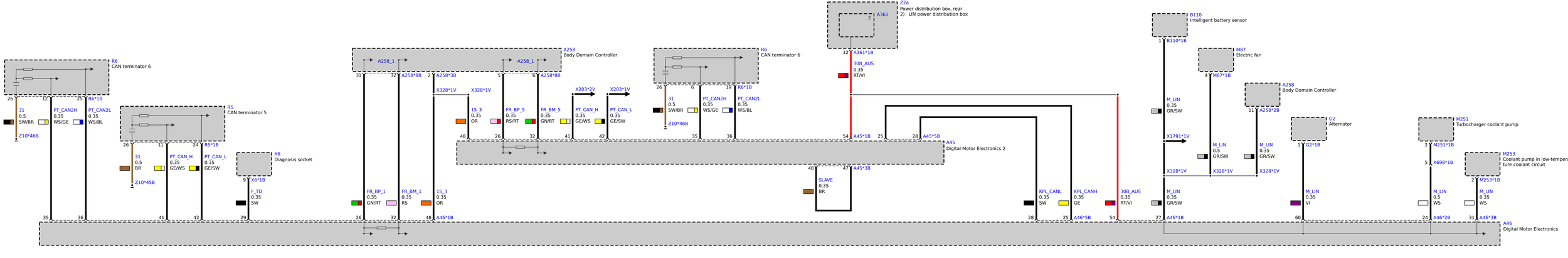
R6
CAN terminator 6
26
12
25
R6*1B
31
0.5
SW/BR
Z10*46B
PT_CAN2H
0.35
WS/GE
PT_CAN2L
0.35
WS/BL
R5
CAN terminator 5
26
11
24
R5*1B
31
0.5
BR
Z10*45B
PT_CAN_H
0.35
GE/WS
PT_CAN_L
0.35
GE/SW
X6
Diagnosis socket
9
X6*1B
F_TD
0.35
SW
35
36
41
42
29
A258
Body Domain Controller
A258_1
A258_1
31
32
A258*8B
2
A258*3B
5
6
A258*8B
X328*1V
X328*1V
FR_BP_1
0.35
GN/RT
FR_BM_1
0.35
RS
15_3
0.35
OR
FR_BP_5
0.35
RS/RT
FR_BM_5
0.35
GN/RT
X203*2V
X203*1V
PT_CAN_H
0.35
GE/WS
PT_CAN_L
0.35
GE/SW
26
32
48
A46*1B
48
26
32
41
42
R6
CAN terminator 6
26
6
19
R6*1B
31
0.5
SW/BR
Z10*46B
PT_CAN2H
0.35
WS/GE
PT_CAN2L
0.35
WS/BL
35
36
Z2a
Power distribution box, rear
2) LIN power distribution box
2
A361
12
A361*1B
30B_AUS
0.35
RT/VI
54
A45*1B
25
28
A45*5B
A45
Digital Motor Electronics 2
48
47
A45*3B
SLAVE
0.35
BR
KPL_CANL
0.35
SW
KPL_CANH
0.35
GE
30B_AUS
0.35
RT/VI
28
25
A46*5B
54
B110
Intelligent battery sensor
1
B110*1B
M_LIN
0.35
GR/SW
X1791*1V
X328*1V
M_LIN
0.35
GR/SW
27
A46*1B
M87
Electric fan
4
M87*1B
M_LIN
0.5
GR/SW
X328*1V
A258
Body Domain Controller
11
A258*2B
M_LIN
0.35
GR/SW
X328*1V
G2
Alternator
1
G2*1B
M_LIN
0.35
VI
60
M251
Turbocharger coolant pump
2
M251*1B
5
X698*1B
M_LIN
0.5
WS
24
A46*2B
M253
Coolant pump in low-tempera-
ture coolant circuit
2
M253*1B
M_LIN
0.35
WS
31
A46*3B
A46
Digital Motor Electronics