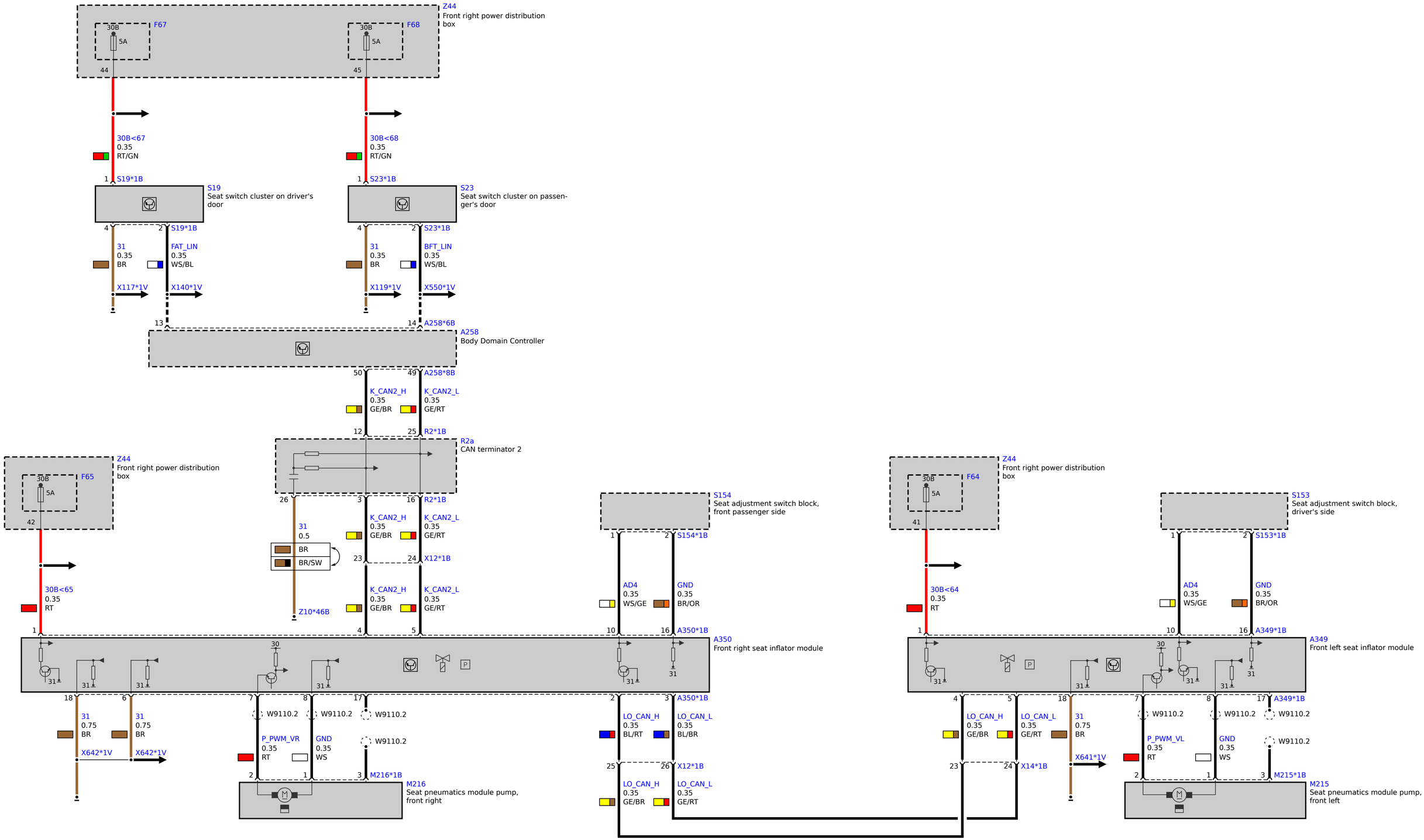
Z44
Front right power distribution box
30B
F67
5A
44
30B
F68
5A
45
30B<67
0.35
RT/GN
30B<68
0.35
RT/GN
1
S19*1B
S19
Seat switch cluster on driver's door
1
S23*1B
S23
Seat switch cluster on passenger's door
4
2
S19*1B
31
0.35
BR
FAT_LIN
0.35
WS/BL
X117*1V
X140*1V
4
2
S23*1B
31
0.35
BR
BFT_LIN
0.35
WS/BL
X119*1V
X550*1V
13
14
A258*6B
A258
Body Domain Controller
50
49
A258*8B
K_CAN2_H
0.35
GE/BR
K_CAN2_L
0.35
GE/RT
12
25
R2*1B
R2a
CAN terminator 2
Z44
Front right power distribution box
30B
F65
5A
42
26
3
16
R2*1B
31
0.5
BR
BR/SW
K_CAN2_H
0.35
GE/BR
K_CAN2_L
0.35
GE/RT
23
24
X12*1B
K_CAN2_H
0.35
GE/BR
K_CAN2_L
0.35
GE/RT
Z10*46B
30B<65
0.35
RT
4
5
S154
Seat adjustment switch block, front passenger side
1
2
S154*1B
AD4
0.35
WS/GE
GND
0.35
BR/OR
10
16
A350*1B
A350
Front right seat inflator module
Z44
Front right power distribution box
30B
F64
5A
41
30B<64
0.35
RT
S153
Seat adjustment switch block, driver's side
1
2
S153*1B
AD4
0.35
WS/GE
GND
0.35
BR/OR
10
16
A349*1B
A349
Front left seat inflator module
18
6
31
0.75
BR
31
0.75
BR
X642*1V
X642*1V
7
8
17
W9110.2
W9110.2
W9110.2
P_PWM_VR
0.35
RT
GND
0.35
WS
W9110.2
2
1
3
M216*1B
M216
Seat pneumatics module pump, front right
2
3
A350*1B
LO_CAN_H
0.35
BL/RT
LO_CAN_L
0.35
BL/BR
25
26
X12*1B
LO_CAN_H
0.35
GE/BR
LO_CAN_L
0.35
GE/RT
4
5
18
LO_CAN_H
0.35
GE/BR
LO_CAN_L
0.35
GE/RT
31
0.75
BR
23
24
X14*1B
X641*1V
7
8
17
A349*1B
W9110.2
W9110.2
W9110.2
P_PWM_VL
0.35
RT
GND
0.35
WS
W9110.2
2
1
3
M215*1B
M215
Seat pneumatics module pump, front left