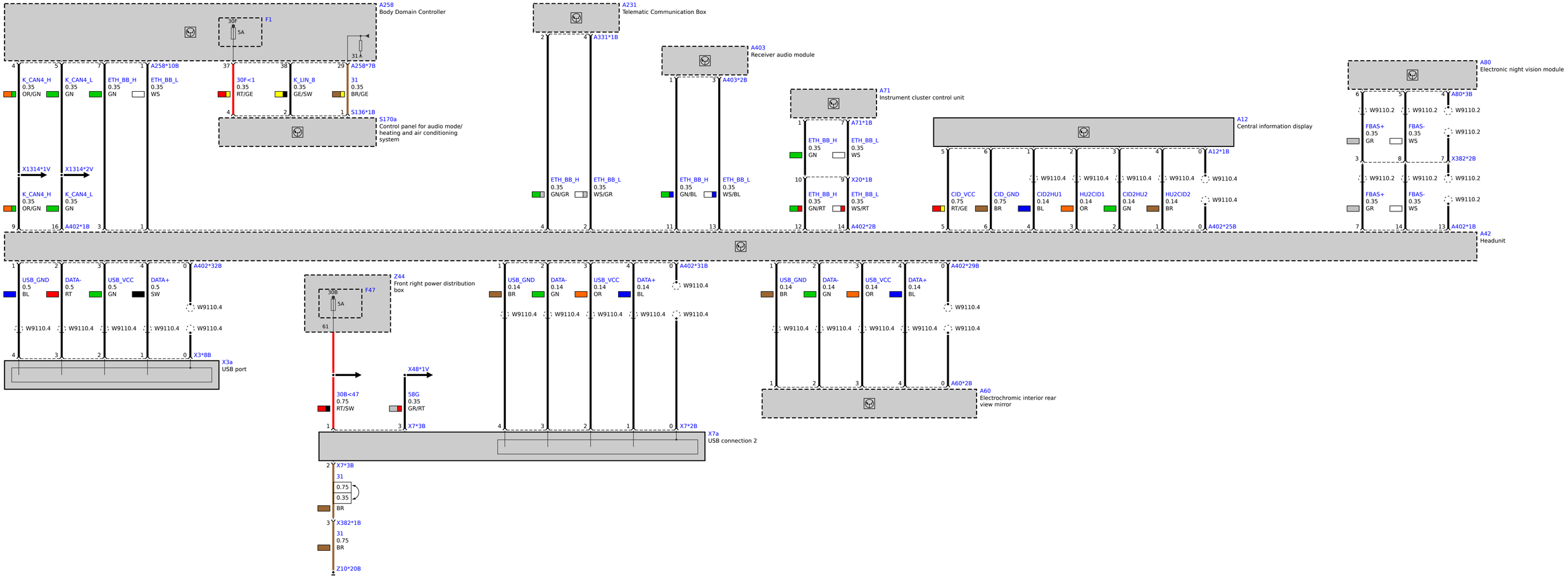
A258
Body Domain Controller
30F
5A
F1
31
4 K_CAN4_H 0.35 OR/GN
5 K_CAN4_L 0.35 GN
7 ETH_BB_H 0.35 GN
1 A258*10B ETH_BB_L 0.35 WS
37 30F<1 0.35 RT/GE
38 K_LIN_8 0.35 GE/SW
29 A258*7B 31 0.35 BR/GE
4
2
1 S136*1B
S170a
Control panel for audio mode/ heating and air conditioning system
X1314*1V
X1314*2V
9 K_CAN4_H 0.35 OR/GN
16 K_CAN4_L 0.35 GN
3 A402*1B
1
A231
Telematic Communication Box
2
4 A331*1B
ETH_BB_H 0.35 GN/GR
ETH_BB_L 0.35 WS/GR
4
2
A403
Receiver audio module
1
3 A403*2B
ETH_BB_H 0.35 GN/BL
ETH_BB_L 0.35 WS/BL
11
13
A71
Instrument cluster control unit
1
7 A71*1B
ETH_BB_H 0.35 GN
ETH_BB_L 0.35 WS
10
9 X20*1B
ETH_BB_H 0.35 GN/RT
ETH_BB_L 0.35 WS/RT
12
14 A402*2B
A12
Central information display
5 CID_VCC 0.75 RT/GE
6 CID_GND 0.75 BR
1 W9110.4 CID2HU1 0.14 BL
2 W9110.4 HU2CID1 0.14 OR
3 W9110.4 CID2HU2 0.14 GN
4 W9110.4 HU2CID2 0.14 BR
0 A12*1B W9110.4
W9110.4
5
6
4
3
2
1
0 A402*25B
A80
Electronic night vision module
6 W9110.2
5 W9110.2
4 A80*3B W9110.2
FBAS+ 0.35 GR
FBAS- 0.35 WS
W9110.2
3
8
7 X382*2B
W9110.2
W9110.2
W9110.2
FBAS+ 0.35 GR
FBAS- 0.35 WS
W9110.2
7
14
13 A402*1B
A42
Headunit
1 USB_GND 0.5 BL
2 DATA- 0.5 RT
3 USB_VCC 0.5 GN
4 DATA+ 0.5 SW
0 A402*32B W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
4
3
2
1
0 X3*8B
X3a
USB port
Z44
Front right power distribution box
30B
5A
F47
61
X48*1V
30B<47 0.75 RT/SW
58G 0.35 GR/RT
1
3 X7*3B
1 USB_GND 0.14 BR
2 DATA- 0.14 GN
3 USB_VCC 0.14 OR
4 DATA+ 0.14 BL
0 A402*31B W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
4
3
2
1
0 X7*2B
X7a
USB connection 2
1 USB_GND 0.14 BR
2 DATA- 0.14 GN
3 USB_VCC 0.14 OR
4 DATA+ 0.14 BL
0 A402*29B W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
W9110.4
1
2
3
4
0 A60*2B
A60
Electrochromic interior rear view mirror
2 X7*3B
31
0.75
0.35
BR
3 X382*1B
31 0.75 BR
Z10*20B