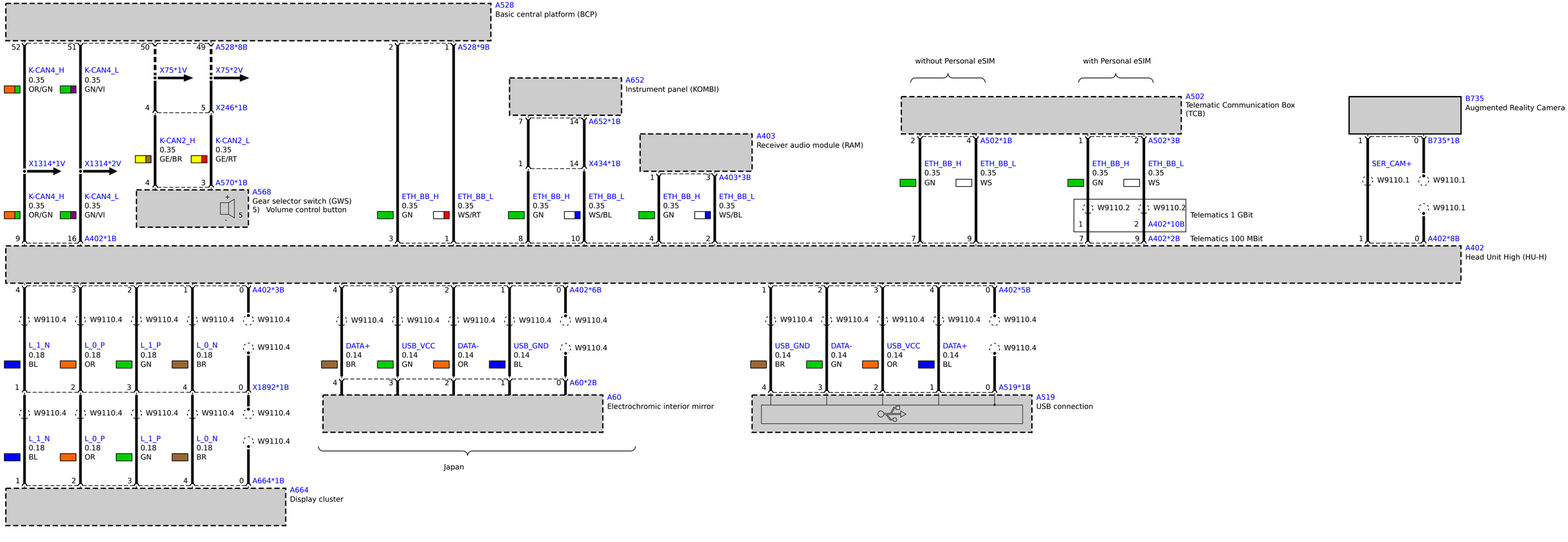
A528
Basic central platform (BCP)
52
51
K-CAN4_H
0.35
OR/GN
K-CAN4_L
0.35
GN/VI
50
49
A528*8B
X75*1V
X75*2V
4
5
X246*1B
K-CAN2_H
0.35
GE/BR
K-CAN2_L
0.35
GE/RT
4
3
A570*1B
X1314*1V
X1314*2V
K-CAN4_H
0.35
OR/GN
K-CAN4_L
0.35
GN/VI
9
16
A402*1B
A568
Gear selector switch (GWS)
5) Volume control button
2
1
A528*9B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS/RT
3
1
A652
Instrument panel (KOMBI)
7
14
A652*1B
1
14
X434*1B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS/BL
8
10
A403
Receiver audio module (RAM)
1
3
A403*3B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS/BL
4
2
without Personal eSIM
with Personal eSIM
A502
Telematic Communication Box
(TCB)
2
4
A502*1B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS
7
9
1
2
A502*3B
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS
W9110.2
W9110.2
Telematics 1 GBit
1
2
A402*10B
7
9
A402*2B
Telematics 100 MBit
B735
Augmented Reality Camera
1
0
B735*1B
SER_CAM+
W9110.1
W9110.1
W9110.1
1
0
A402*8B
A402
Head Unit High (HU-H)
4
3
2
1
0
A402*3B
W9110.4
L_1_N
0.18
BL
L_0_P
0.18
OR
L_1_P
0.18
GN
L_0_N
0.18
BR
W9110.4
1
2
3
4
0
X1892*1B
L_1_N
0.18
BL
L_0_P
0.18
OR
L_1_P
0.18
GN
L_0_N
0.18
BR
W9110.4
1
2
3
4
0
A664*1B
A664
Display cluster
4
3
2
1
0
A402*6B
W9110.4
DATA+
0.14
BR
USB_VCC
0.14
GN
DATA-
0.14
OR
USB_GND
0.14
BL
W9110.4
4
3
2
1
0
A60*2B
A60
Electrochromic interior mirror
Japan
1
2
3
4
0
A402*5B
W9110.4
USB_GND
0.14
BR
DATA-
0.14
GN
USB_VCC
0.14
OR
DATA+
0.14
BL
W9110.4
4
3
2
1
0
A519*1B
A519
USB connection