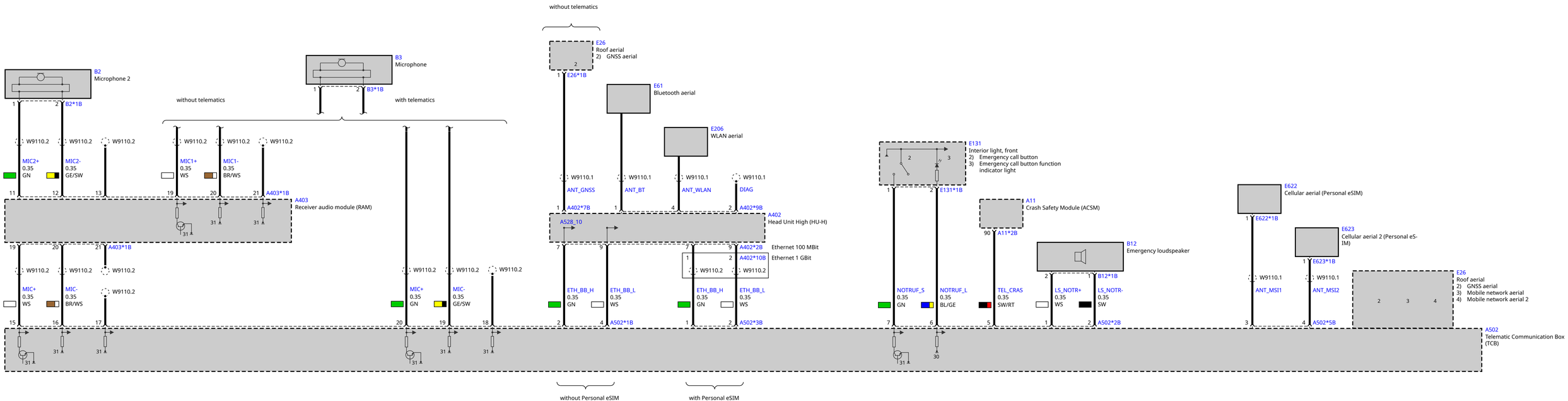
without telematics
B2
Microphone 2
B2*1B
W9110.2
MIC2+
0.35
GN
MIC2-
0.35
GE/SW
without telematics
B3
Microphone
B3*1B
with telematics
MIC1+
0.35
WS
MIC1-
0.35
BR/WS
A403*1B
A403
Receiver audio module (RAM)
MIC+
0.35
WS
MIC-
0.35
BR/WS
MIC+
0.35
GN
MIC-
0.35
GE/SW
without telematics
E26
Roof aerial
2) GNSS aerial
E26*1B
E61
Bluetooth aerial
E206
WLAN aerial
W9110.1
ANT_GNSS
ANT_BT
ANT_WLAN
DIAG
A402*7B
A402*9B
A528_10
A402
Head Unit High (HU-H)
A402*2B
Ethernet 100 MBit
A402*10B
Ethernet 1 GBit
ETH_BB_H
0.35
GN
ETH_BB_L
0.35
WS
A502*1B
A502*3B
without Personal eSIM
with Personal eSIM
E131
Interior light, front
2) Emergency call button
3) Emergency call button function indicator light
E131*1B
A11
Crash Safety Module (ACSM)
A11*2B
B12
Emergency loudspeaker
B12*1B
NOTRUF_S
0.35
GN
NOTRUF_L
0.35
BL/GE
TEL_CRAS
0.35
SW/RT
LS_NOTR+
0.35
WS
LS_NOTR-
0.35
SW
A502*2B
E622
Cellular aerial (Personal eSIM)
E622*1B
E623
Cellular aerial 2 (Personal eS-IM)
E623*1B
ANT_MSI1
ANT_MSI2
A502*5B
E26
Roof aerial
2) GNSS aerial
3) Mobile network aerial
4) Mobile network aerial 2
A502
Telematic Communication Box (TCB)