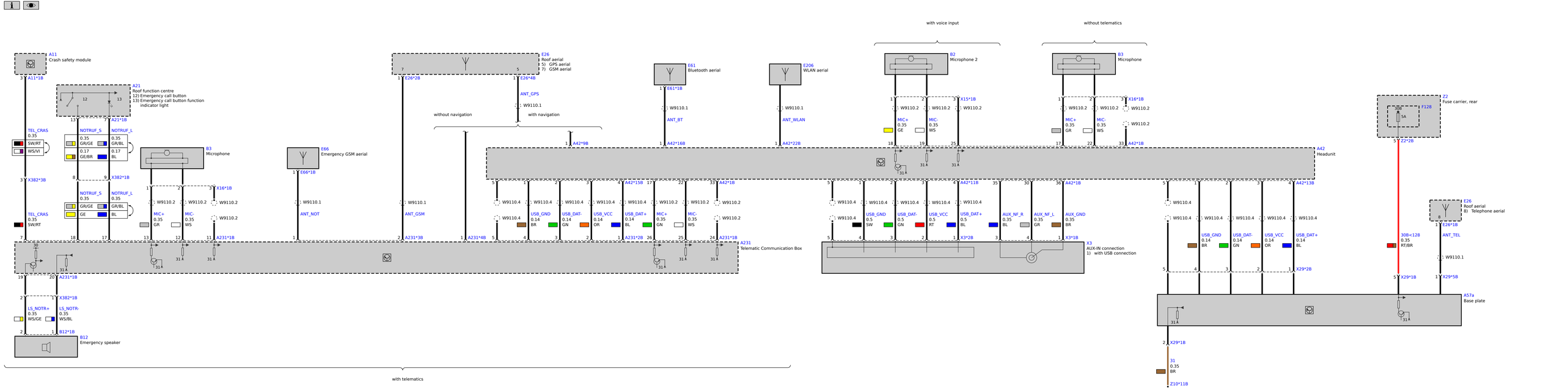
A11
Crash safety module
A11*1B
A21
Roof function centre
12) Emergency call button
13) Emergency call button function indicator light
A21*1B
TEL_CRAS
0.35
SW/RT
WS/VI
NOTRUF_S
0.35
GR/GE
0.17
GE/BR
NOTRUF_L
0.35
GR/BL
0.17
BL
X382*3B
X382*1B
B3
Microphone
X16*1B
W9110.2
MIC+
0.35
GR
MIC-
0.35
WS
A231*1B
E66
Emergency GSM aerial
E66*1B
W9110.1
ANT_NOT
ANT_GSM
A231*3B
A231*4B
E26
Roof aerial
5) GPS aerial
7) GSM aerial
E26*2B
E26*4B
ANT_GPS
without navigation
with navigation
A42*9B
E61
Bluetooth aerial
E61*1B
ANT_BT
A42*16B
E206
WLAN aerial
ANT_WLAN
A42*22B
with voice input
B2
Microphone 2
X15*1B
without telematics
B3
Microphone
X16*1B
A42
Headunit
A42*15B
A42*1B
A42*11B
A42*13B
W9110.4
USB_GND
0.14
BR
USB_DAT-
0.14
GN
USB_VCC
0.14
OR
USB_DAT+
0.14
BL
MIC+
0.35
GN
MIC-
0.35
WS
A231
Telematic Communication Box
A231*2B
USB_GND
0.5
SW
USB_DAT-
0.5
GN
USB_VCC
0.5
RT
USB_DAT+
0.5
BL
X3*2B
AUX_NF_R
0.35
BL
AUX_NF_L
0.35
GR
AUX_GND
0.35
BR
X3*1B
X3
AUX-IN connection
1) with USB connection
X29*2B
Z2
Fuse carrier, rear
F128
20A
5A
Z2*2B
308<128
0.35
RT/BR
X29*1B
E26
Roof aerial
8) Telephone aerial
E26*1B
ANT_TEL
X29*5B
A57a
Base plate
X29*1B
31
0.35
BR
Z10*11B
A231*1B
X382*1B
LS_NOTR+
0.35
WS/GE
LS_NOTR-
0.35
WS/BL
B12*1B
B12
Emergency speaker
with telematics