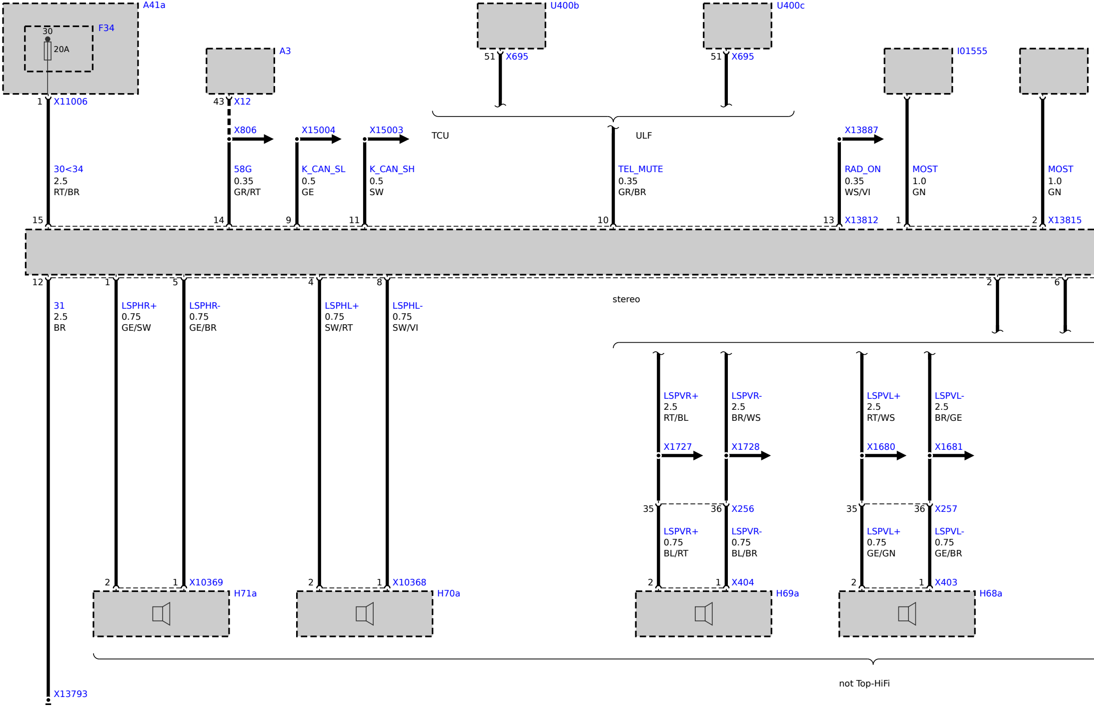
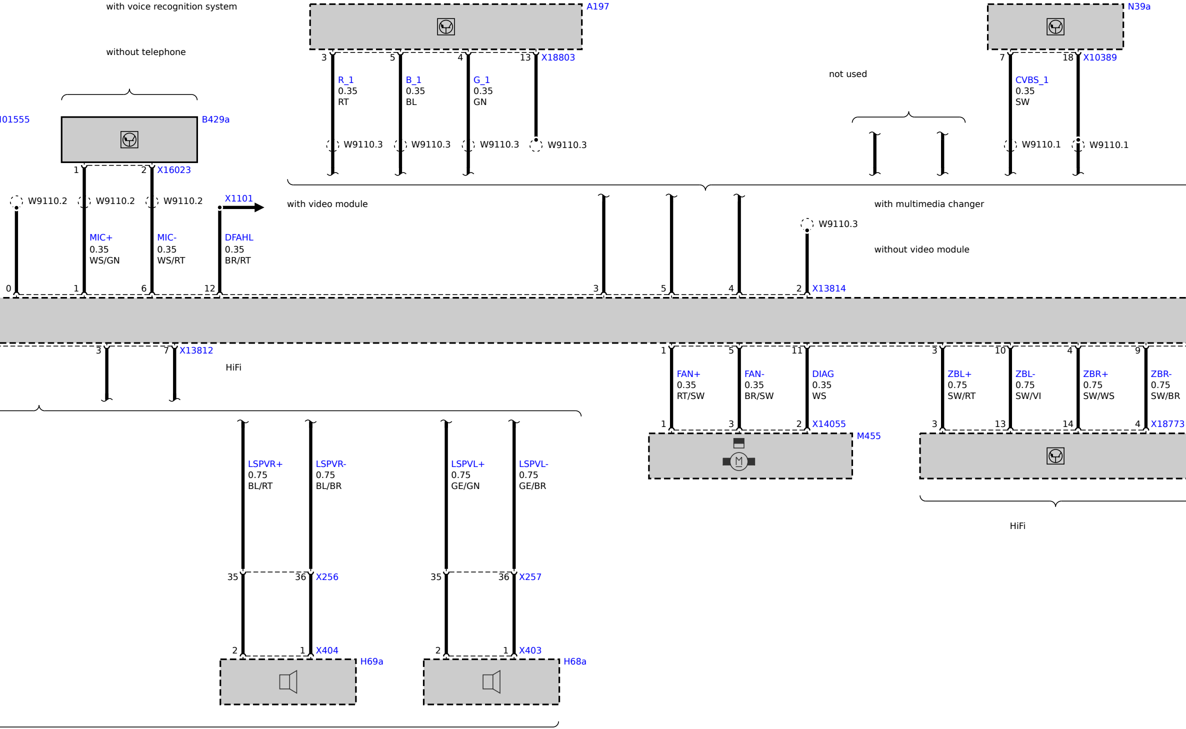
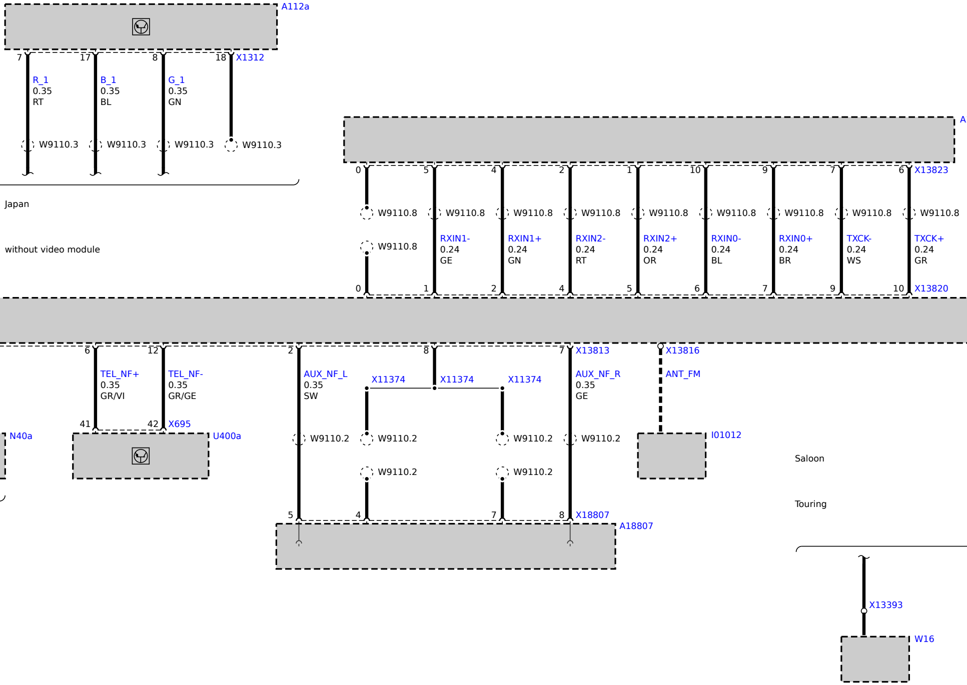
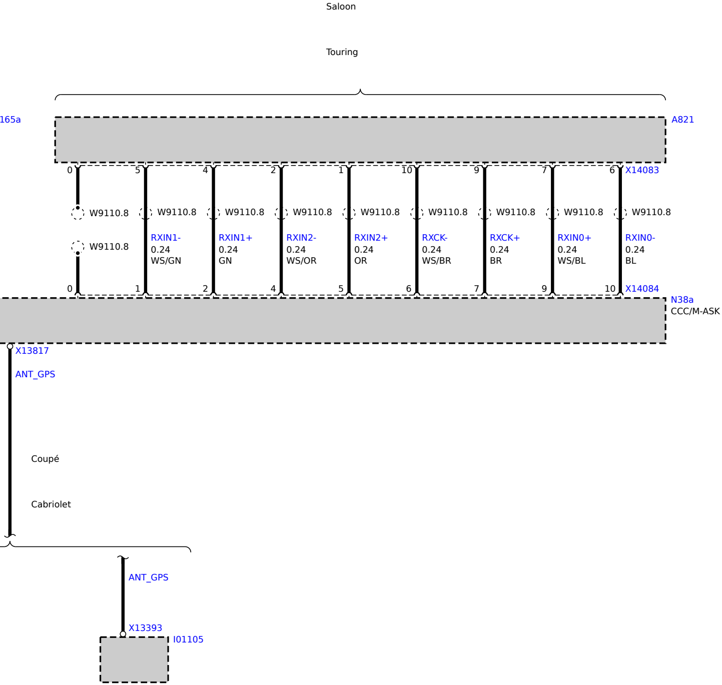

A41a
F34
30
20A
1 X11006
A3
43 X12
U400b
51 X695
U400c
51 X695
I01555
X806
X15004
X15003
TCU
ULF
X13887
30<34
2.5
RT/BR
58G
0.35
GR/RT
K_CAN_SL
0.5
GE
K_CAN_SH
0.5
SW
TEL_MUTE
0.35
GR/BR
RAD_ON
0.35
WS/VI
MOST
1.0
GN
MOST
1.0
GN
15
14
9
11
10
13 X13812
1
2 X13815
12
1
5
4
8
2
6
stereo
31
2.5
BR
LSPHR+
0.75
GE/SW
LSPHR-
0.75
GE/BR
LSPHL+
0.75
SW/RT
LSPHL-
0.75
SW/VI
LSPVR+
2.5
RT/BL
LSPVR-
2.5
BR/WS
LSPVL+
2.5
RT/WS
LSPVL-
2.5
BR/GE
X1727
X1728
X1680
X1681
35
36 X256
35
36 X257
LSPVR+
0.75
BL/RT
LSPVR-
0.75
BL/BR
LSPVL+
0.75
GE/GN
LSPVL-
0.75
GE/BR
2
1 X10369
H71a
2
1 X10368
H70a
2
1 X404
H69a
2
1 X403
H68a
not Top-HiFi
X13793


with voice recognition system
without telephone
A197
3
5
4
13
X18803
R_1
0.35
RT
B_1
0.35
BL
G_1
0.35
GN
W9110.3
W9110.3
W9110.3
W9110.3
N39a
7
18
X10389
not used
CVBS_1
0.35
SW
W9110.1
W9110.1
I01555
B429a
1
2
X16023
W9110.2
W9110.2
W9110.2
X1101
MIC+
0.35
WS/GN
MIC-
0.35
WS/RT
DFAHL
0.35
BR/RT
with video module
with multimedia changer
W9110.3
without video module
0
1
6
12
3
5
4
2
X13814
3
7
X13812
HiFi
1
5
11
FAN+
0.35
RT/SW
FAN-
0.35
BR/SW
DIAG
0.35
WS
1
3
2
X14055
M455
3
10
4
9
ZBL+
0.75
SW/RT
ZBL-
0.75
SW/VI
ZBR+
0.75
SW/WS
ZBR-
0.75
SW/BR
3
13
14
4
X18773
HiFi
LSPVR+
0.75
BL/RT
LSPVR-
0.75
BL/BR
LSPVL+
0.75
GE/GN
LSPVL-
0.75
GE/BR
35
36
X256
35
36
X257
2
1
X404
H69a
2
1
X403
H68a


A112a
7
17
8
18
X1312
R_1
0.35
RT
B_1
0.35
BL
G_1
0.35
GN
W9110.3
W9110.3
W9110.3
W9110.3
Japan
without video module
A
0
5
4
2
1
10
9
7
6
X13823
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
RXIN1-
0.24
GE
RXIN1+
0.24
GN
RXIN2-
0.24
RT
RXIN2+
0.24
OR
RXIN0-
0.24
BL
RXIN0+
0.24
BR
TXCK-
0.24
WS
TXCK+
0.24
GR
0
1
2
4
5
6
7
9
10
X13820
6
12
2
8
7
X13813
X13816
TEL_NF+
0.35
GR/VI
TEL_NF-
0.35
GR/GE
AUX_NF_L
0.35
SW
X11374
X11374
X11374
AUX_NF_R
0.35
GE
ANT_FM
41
42
X695
N40a
U400a
W9110.2
W9110.2
W9110.2
W9110.2
W9110.2
W9110.2
I01012
Saloon
Touring
5
4
7
8
X18807
A18807
X13393
W16


Saloon
Touring
165a
A821
0
5
4
2
1
10
9
7
6
X14083
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
W9110.8
RXIN1-
0.24
WS/GN
RXIN1+
0.24
GN
RXIN2-
0.24
WS/OR
RXIN2+
0.24
OR
RXCK-
0.24
WS/BR
RXCK+
0.24
BR
RXIN0+
0.24
WS/BL
RXIN0-
0.24
BL
0
1
2
4
5
6
7
9
10
X14084
N38a
CCC/M-ASK
X13817
ANT_GPS
Coupé
Cabriolet
ANT_GPS
X13393
I01105