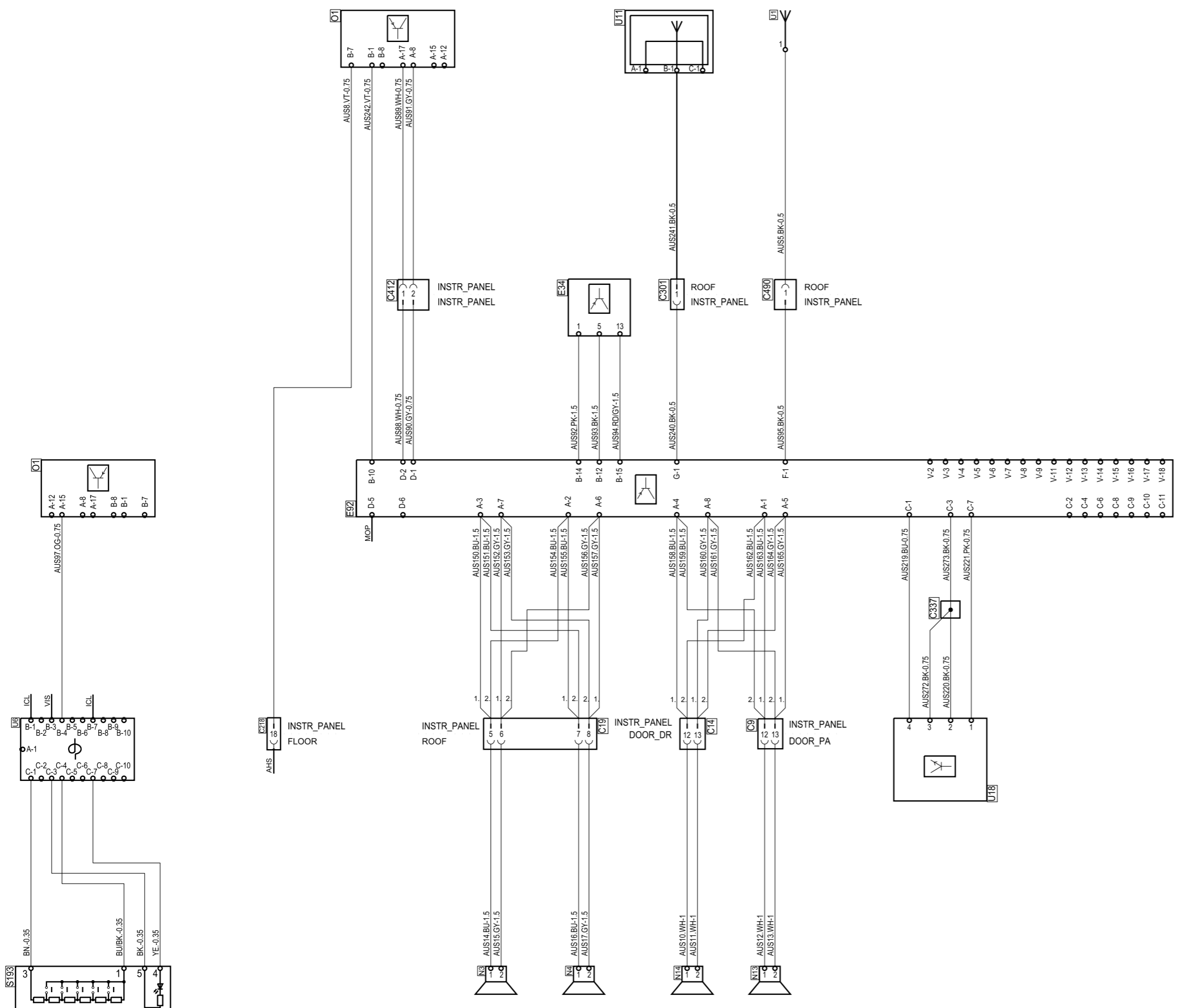


Des.	Pos.	Description
C9	C 5	Connector, 15-pole
C14	C 5	Connector, 15-pole
C19	C 6	Connector, 21-pole, Instr-Roof
C218	C 7	Connector, 21-pole
C301	E 5	Connector, 1-pole, GPS
C337	C 4	Splice, Instr. AUS
C412	E 6	Connector, 2-pole
C490	E 5	Connector, COAX
E34	D 5	Voltage converter
E92	D 3	Control unit, FM radio w. Navi
N3	A 6	Loud speaker, treble driver
N4	A 6	Loud speaker, treble passenger
N13	A 5	Loud speaker, door driver
N14	A 5	Loud speaker, door passenger
O1	F 6	Combination instrument
S89	A 8	Switch, radio LH
S93	A 8	Switch, radio RH
U1	F 5	Aerial, radio
U6	C 8	Spring coil
U11	F 5	Aerial, RTI/SVI, GSM/GPS/Radio
U18	B 4	Aux radio input

Cable designation	
AWD35 . OG - 1	
Cable marking	
Cable colour (Orange)	
Conductor area (mm ²)	
STD 4247	
Colour code of electric cables	
Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink



Notes:
1. LHD
2. RHD

2-DIN Radio

Circuit Diagram:	
AUS	
Drawing No.-	1878697-2-7
Sheet-Rev:	
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