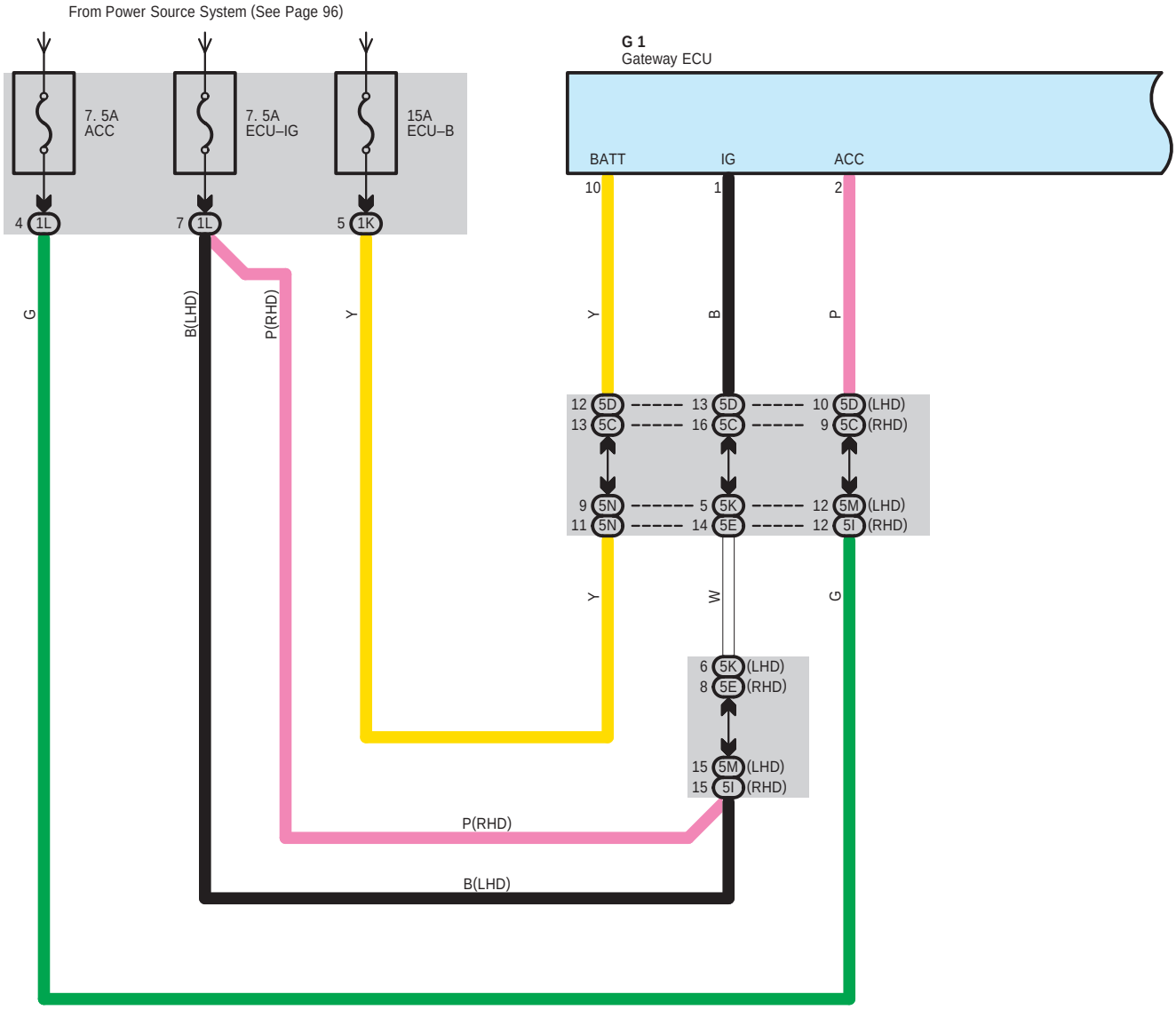
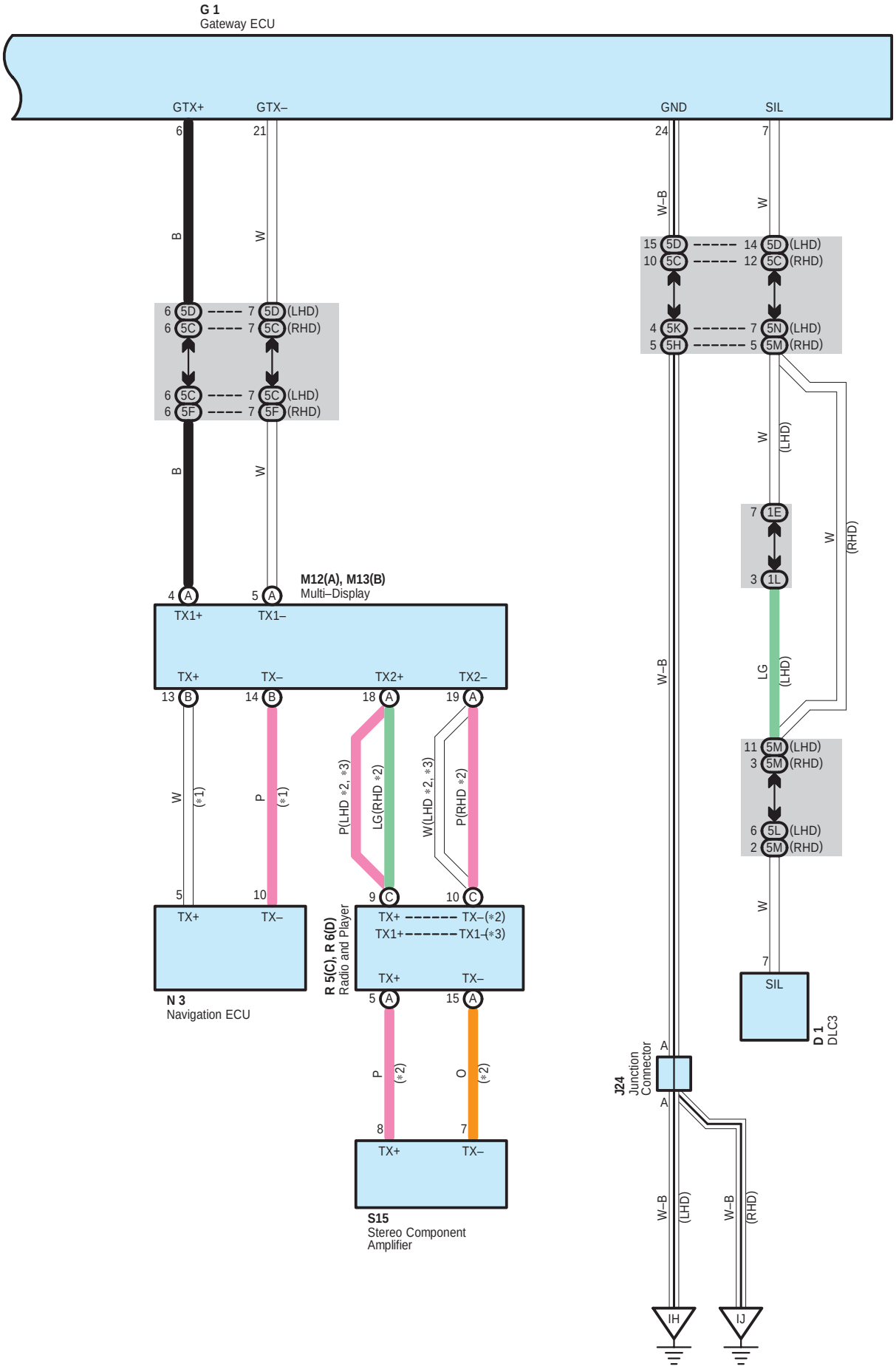
Multiplex Communication System (AVC–LAN Bus)



∗ 1 : w/ Navigation System
∗ 2 : Separate Amplifier
∗ 3 : Built–in Amplifier


G 1
Gateway ECU
GTX+
GTX–
GND
SIL
6
21
24
7
B
W
W–B
W
15 5D ----- 14 5D (LHD)
10 5C ----- 12 5C (RHD)
4 5K ------ 7 5N (LHD)
5 5H ------ 5 5M (RHD)
6 5D ---- 7 5D (LHD)
6 5C ---- 7 5C (RHD)
6 5C ---- 7 5C (LHD)
6 5F ---- 7 5F (RHD)
W (LHD)
7 1E
3 1L
W (RHD)
M12(A), M13(B)
Multi–Display
4 A
5 A
TX1+
TX1–
LG (LHD)
TX+
TX–
TX2+
TX2–
13 B
14 B
18 A
19 A
W (*1)
P (*1)
P(LHD *2, *3)
LG(RHD *2)
W(LHD *2, *3)
P(RHD *2)
11 5M (LHD)
3 5M (RHD)
6 5L (LHD)
2 5M (RHD)
5
10
9 C
10 C
TX+
TX–
TX+ ------ TX–(*2)
TX1+------TX1-(*3)
R 5(C), R 6(D)
Radio and Player
N 3
Navigation ECU
5 A
15 A
P (*2)
O (*2)
8
7
TX+
TX–
S15
Stereo Component
Amplifier
7
SIL
D 1
DLC3
A
J24
Junction
Connector
A
W–B (LHD)
W–B (RHD)
IH
IJ