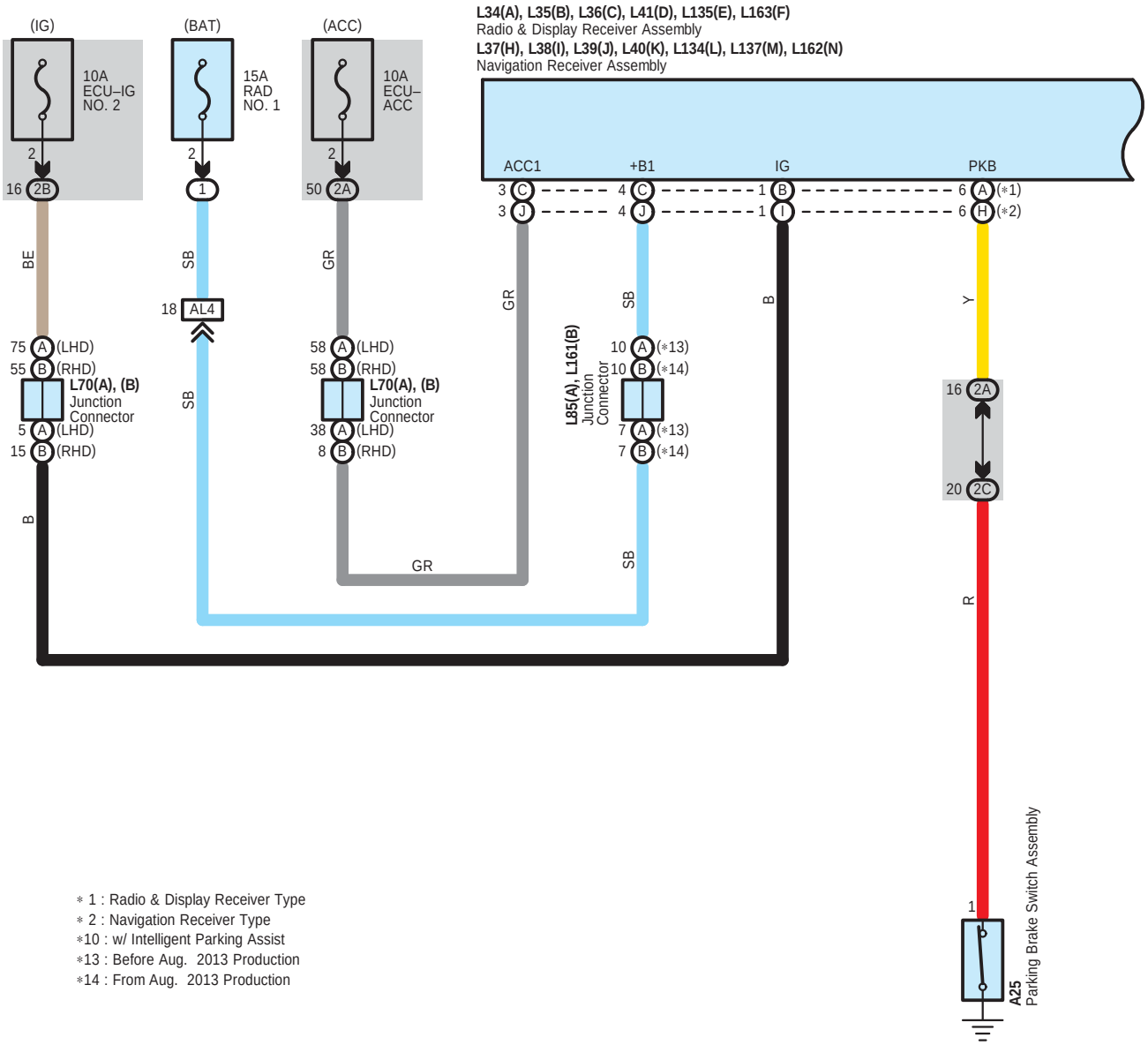
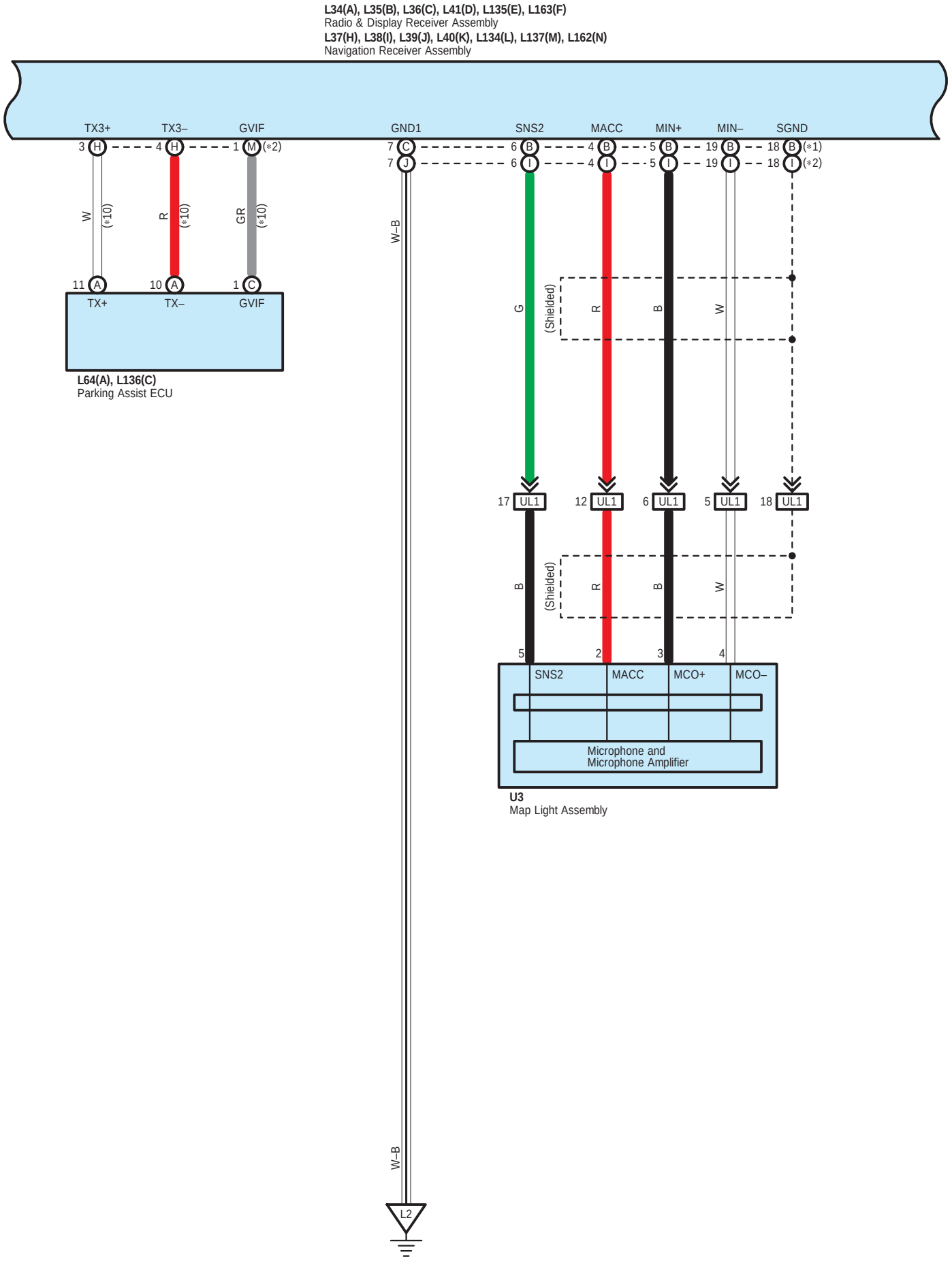
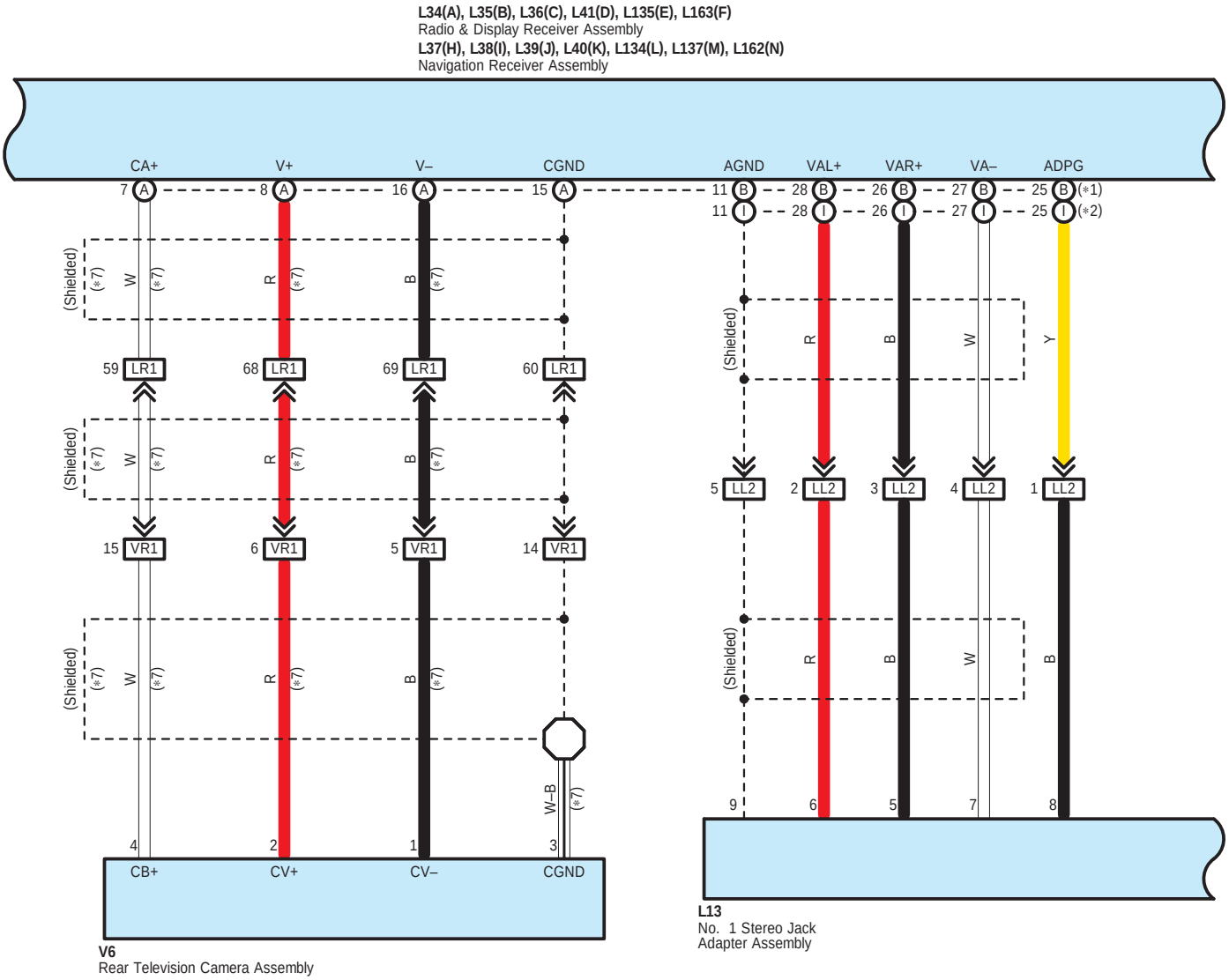


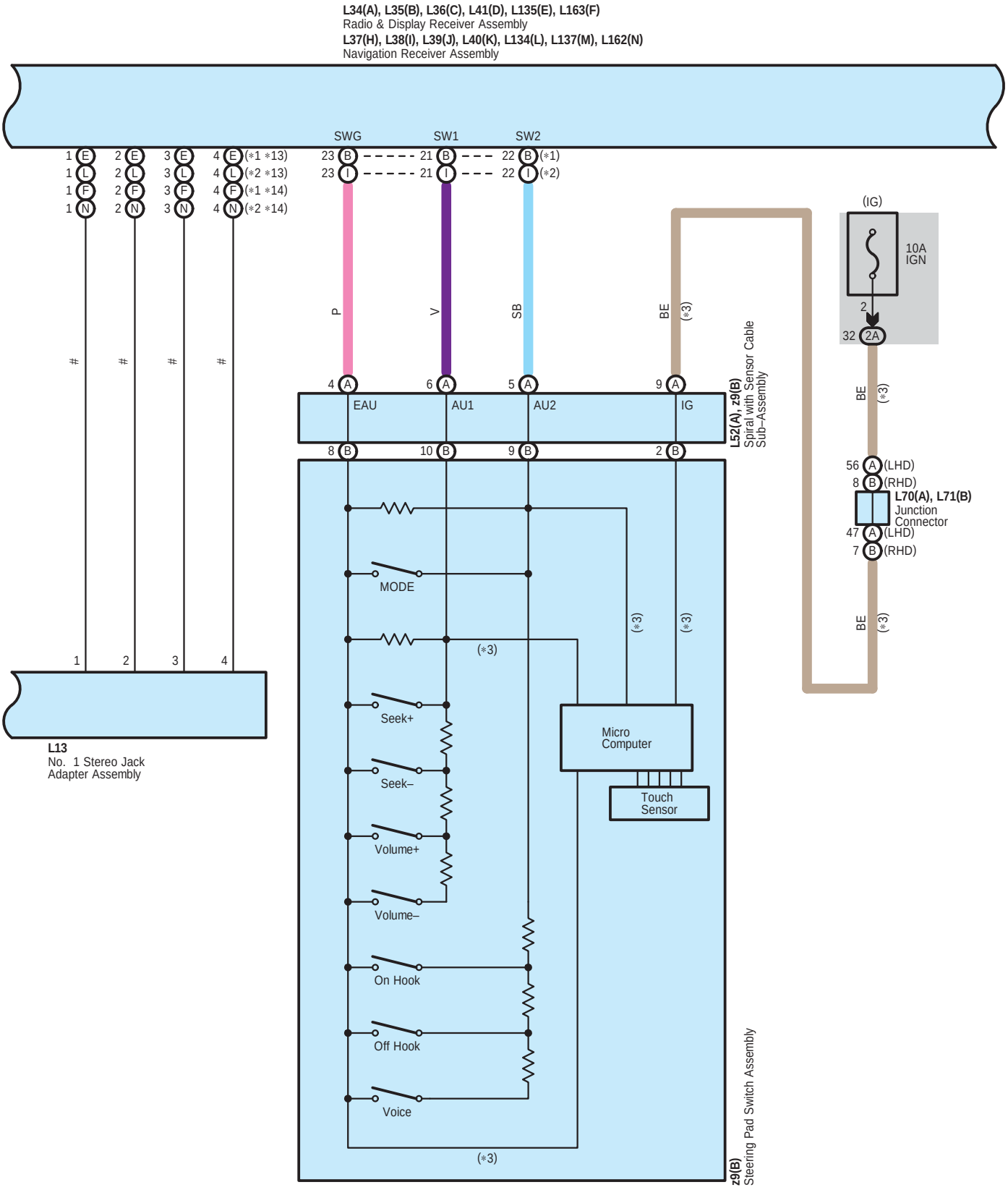
* 1 : Radio & Display Receiver Type
* 2 : Navigation Receiver Type
*10 : w/ Intelligent Parking Assist
*13 : Before Aug. 2013 Production
*14 : From Aug. 2013 Production

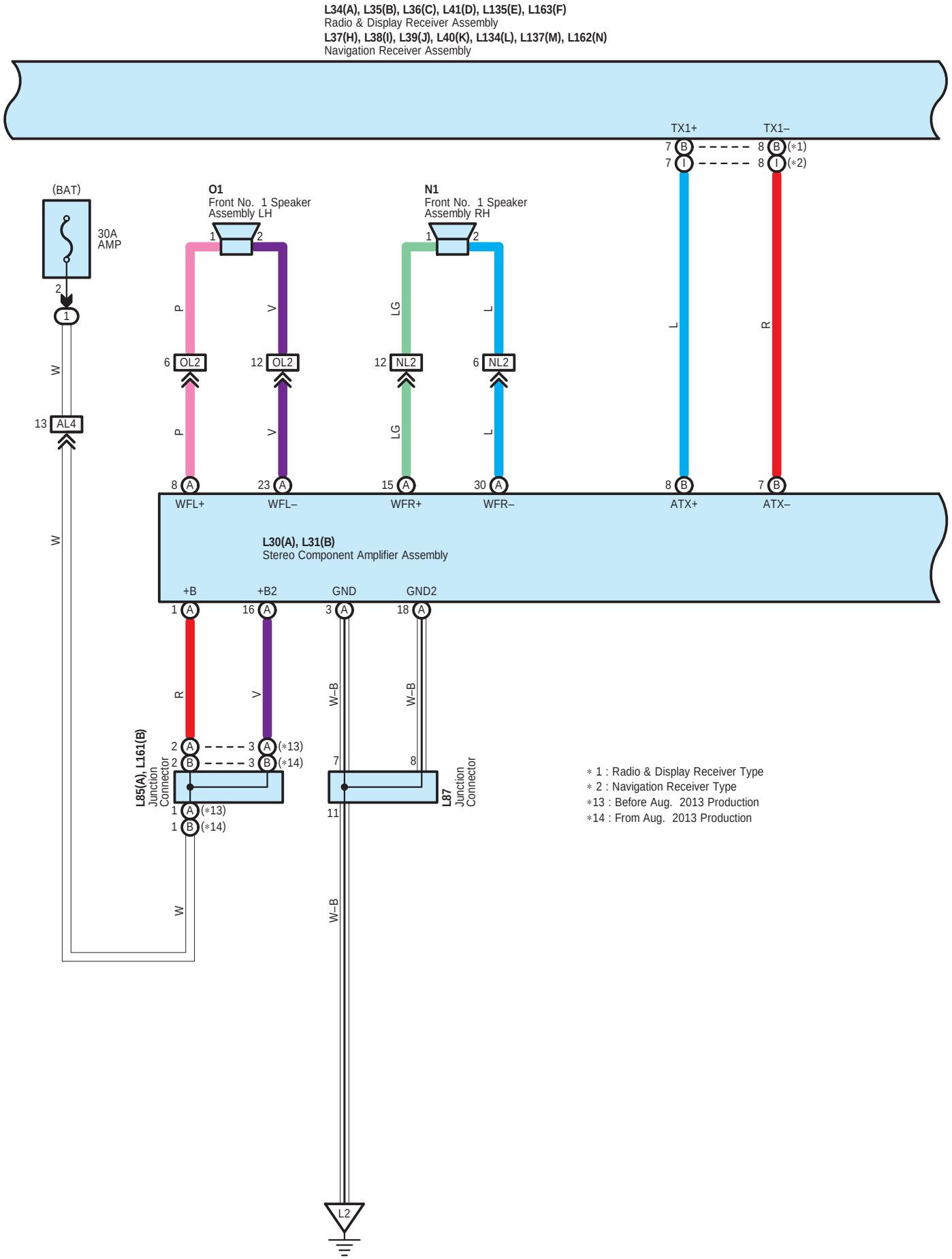

L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
TX3+
TX3–
GVIF
GND1
SNS2
MACC
MIN+
MIN–
SGND
3 H
4 H
1 M (*2)
7 C
7 J
6 B
6 I
4 B
4 I
5 B
5 I
19 B
19 I
18 B (*1)
18 I (*2)
W
R
GR
(*10)
W–B
G
(Shielded)
B
11 A
10 A
1 C
TX+
TX–
GVIF
L64(A), L136(C)
Parking Assist ECU
17 UL1
12 UL1
6 UL1
5 UL1
18 UL1
5
2
3
4
SNS2
MACC
MCO+
MCO–
Microphone and
Microphone Amplifier
U3
Map Light Assembly
L2

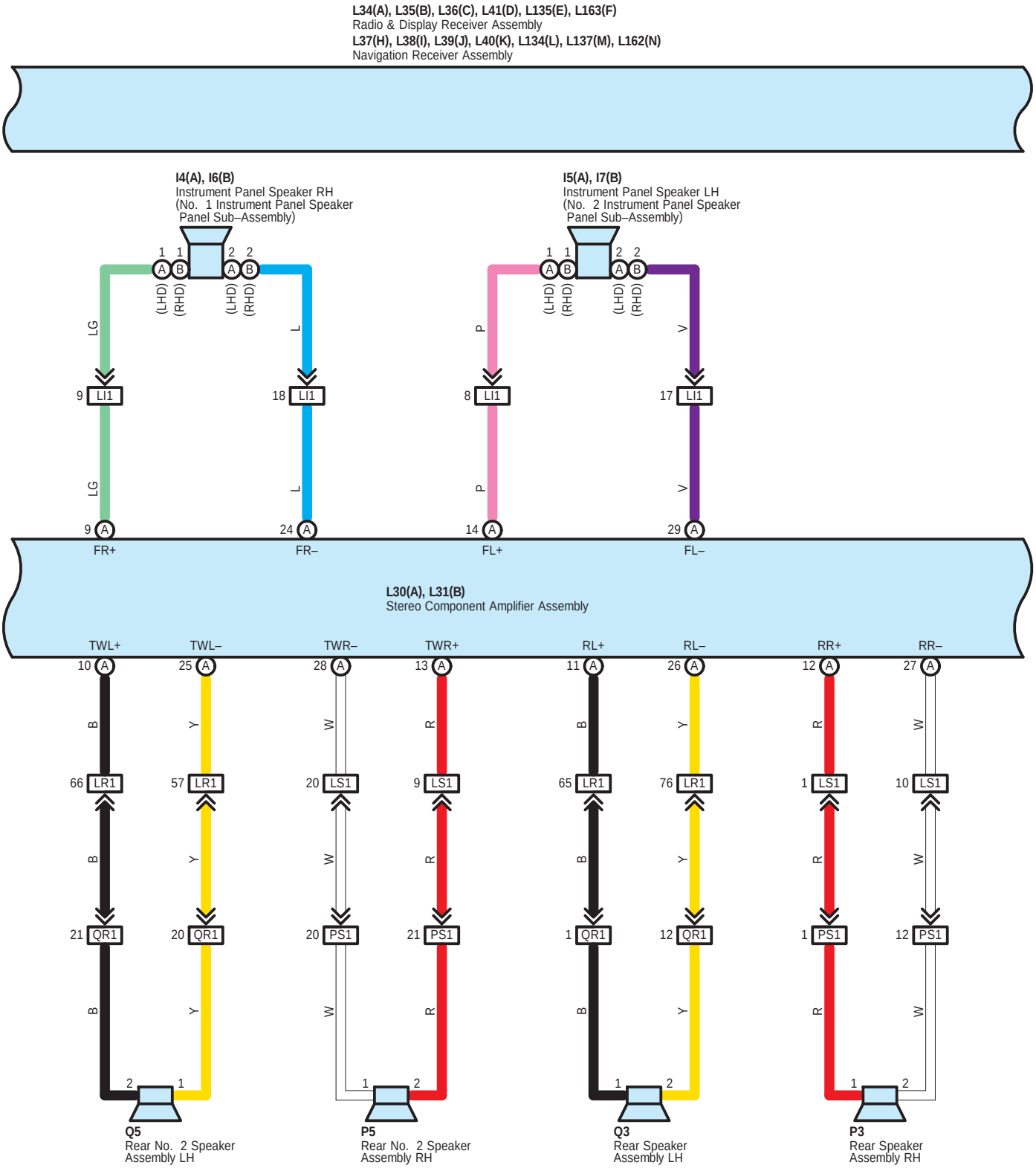


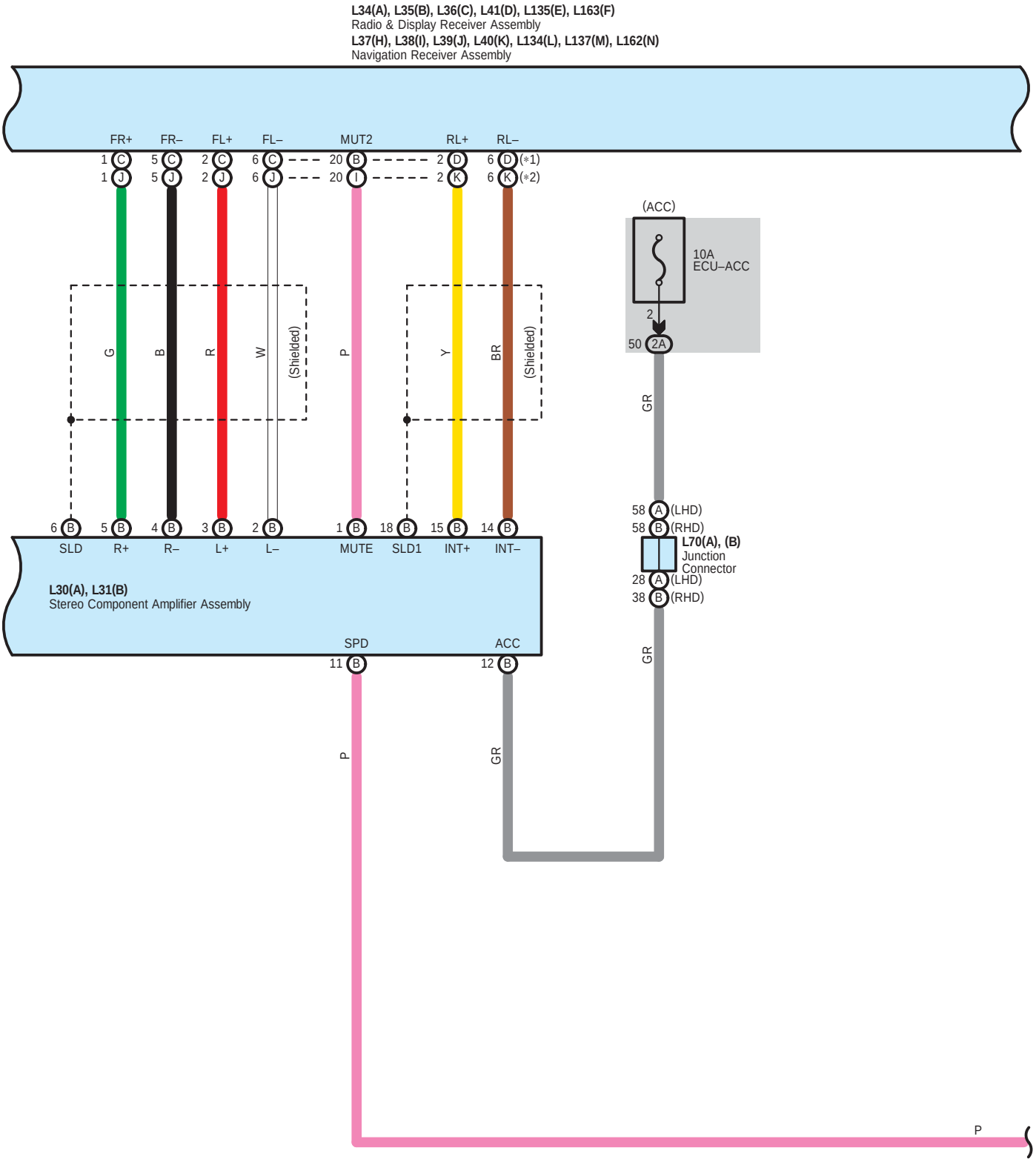
∗ 1 : Radio & Display Receiver Type
∗ 2 : Navigation Receiver Type
∗ 3 : w/ Head–Up Display Assembly
∗ 7 : w/o Intelligent Parking Assist
∗13 : Before Aug. 2013 Production
∗14 : From Aug. 2013 Production

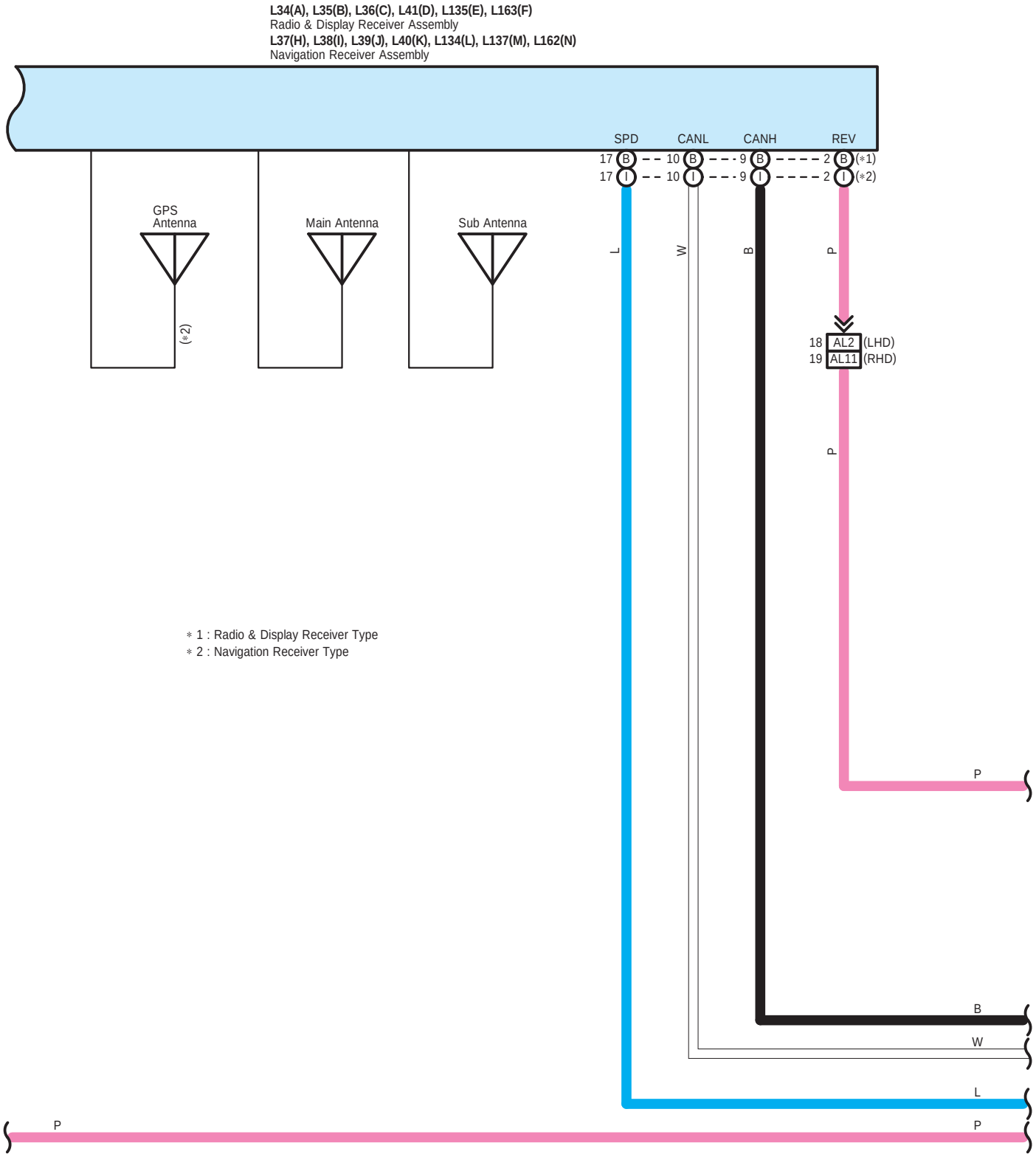
: There is no wire color information.

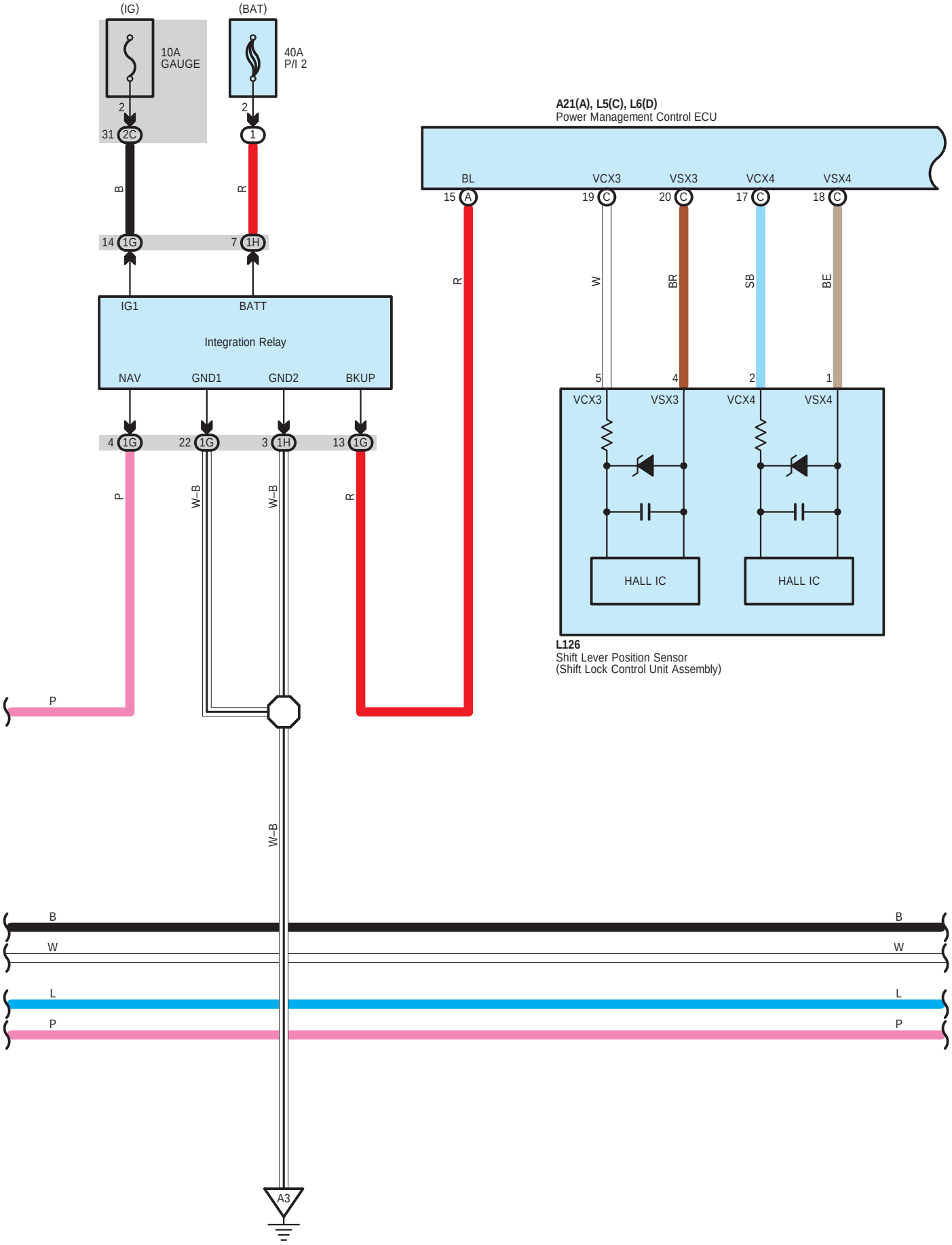

L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
SWG
SW1
SW2
1 E 2 E 3 E 4 E (*1 *13)
1 L 2 L 3 L 4 L (*2 *13)
1 F 2 F 3 F 4 F (*1 *14)
1 N 2 N 3 N 4 N (*2 *14)
23 B 21 B 22 B (*1)
23 I 21 I 22 I (*2)
P
V
SB
BE (*3)
(IG)
10A IGN
2
32 2A
BE (*3)
56 A (LHD)
8 B (RHD)
L70(A), L71(B)
Junction Connector
47 A (LHD)
7 B (RHD)
BE (*3)
4 A 6 A 5 A 9 A
EAU AU1 AU2 IG
L52(A), z9(B)
Spiral with Sensor Cable Sub-Assembly
8 B 10 B 9 B 2 B
MODE
(*3)
Seek+
Seek–
Volume+
Volume–
On Hook
Off Hook
Voice
Micro Computer
Touch Sensor
z9(B)
Steering Pad Switch Assembly
1 2 3 4
L13
No. 1 Stereo Jack Adapter Assembly


L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
TX1+
TX1–
(BAT)
30A AMP
O1
Front No. 1 Speaker Assembly LH
N1
Front No. 1 Speaker Assembly RH
L30(A), L31(B)
Stereo Component Amplifier Assembly
+B
+B2
GND
GND2
WFL+
WFL–
WFR+
WFR–
ATX+
ATX–
L85(A), L161(B) Junction Connector
L87 Junction Connector
AL4
OL2
NL2
L2
∗1 : Radio & Display Receiver Type
∗2 : Navigation Receiver Type
∗13 : Before Aug. 2013 Production
∗14 : From Aug. 2013 Production

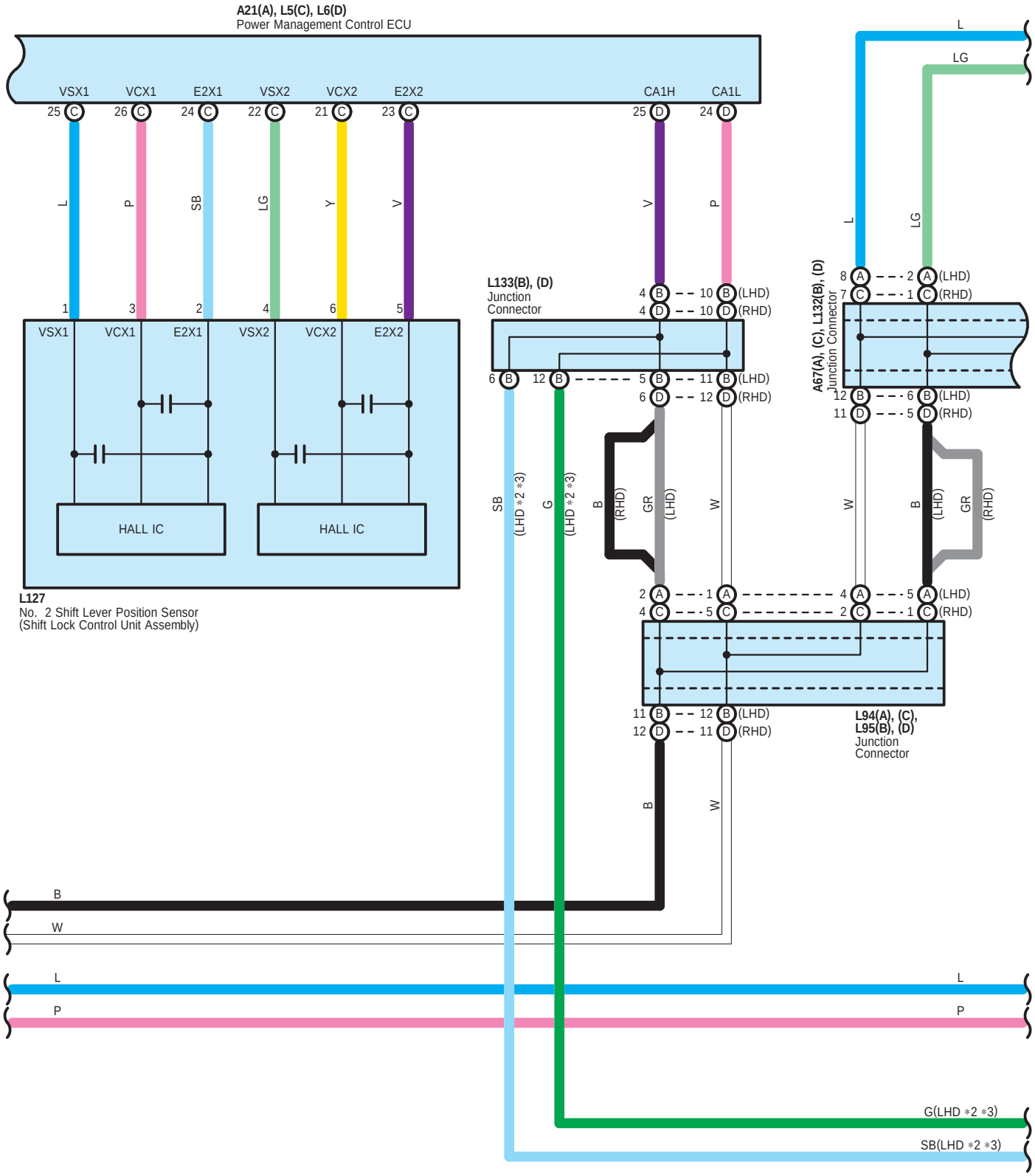

L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
I4(A), I6(B)
Instrument Panel Speaker RH
(No. 1 Instrument Panel Speaker Panel Sub–Assembly)
I5(A), I7(B)
Instrument Panel Speaker LH
(No. 2 Instrument Panel Speaker Panel Sub–Assembly)
(LHD)
(RHD)
LG
L
P
V
LI1
FR+
FR–
FL+
FL–
L30(A), L31(B)
Stereo Component Amplifier Assembly
TWL+
TWL–
TWR–
TWR+
RL+
RL–
RR+
RR–
B
Y
W
R
LR1
LS1
QR1
PS1
Q5
Rear No. 2 Speaker Assembly LH
P5
Rear No. 2 Speaker Assembly RH
Q3
Rear Speaker Assembly LH
P3
Rear Speaker Assembly RH

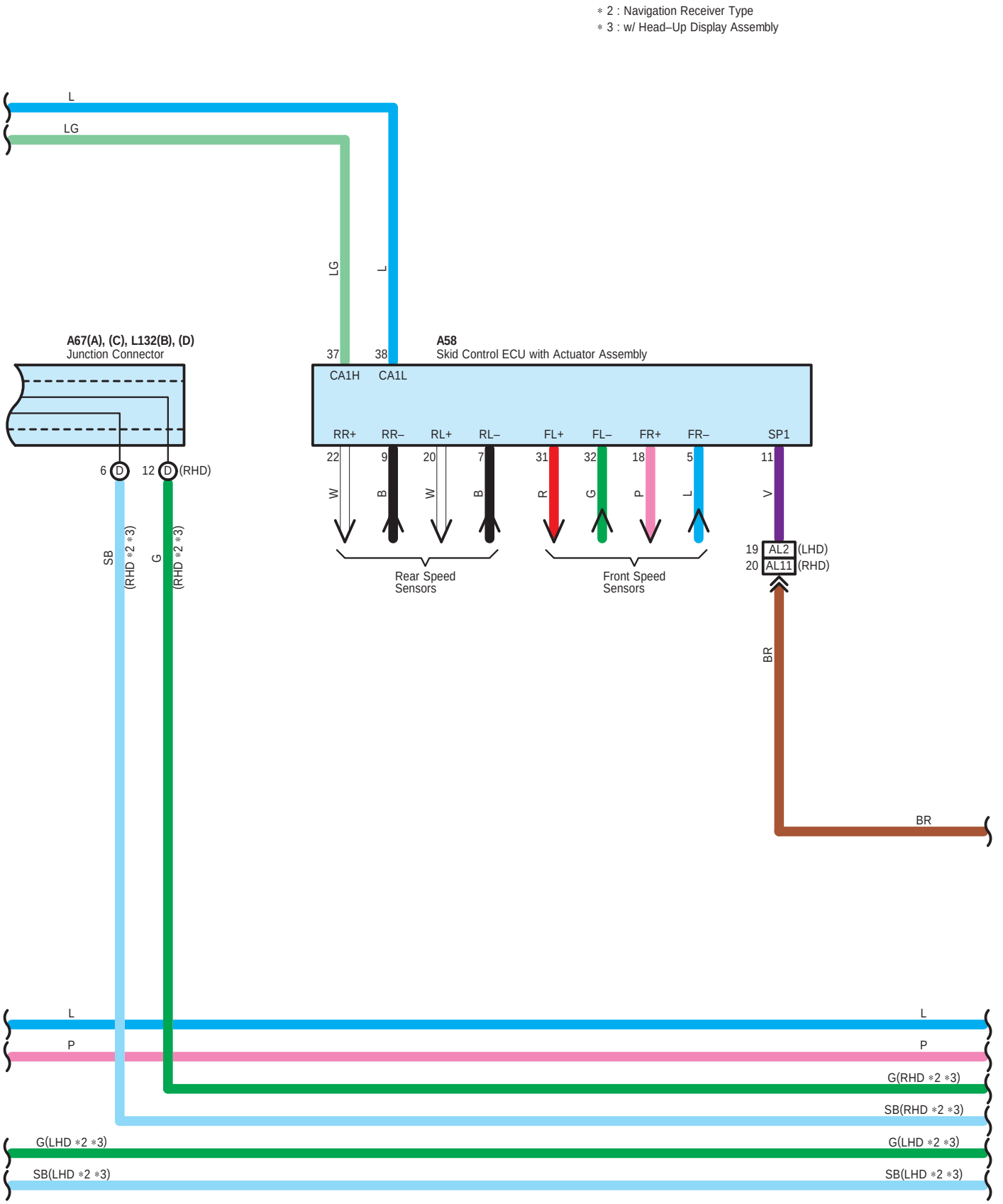

L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
FR+
FR–
FL+
FL–
MUT2
RL+
RL–
1 C
1 J
5 C
5 J
2 C
2 J
6 C
6 J
20 B
20 I
2 D
2 K
6 D (*1)
6 K (*2)
G
B
R
W
(Shielded)
P
Y
BR
(Shielded)
(ACC)
10A
ECU–ACC
2
50 2A
GR
58 A (LHD)
58 B (RHD)
L70(A), (B)
Junction
Connector
28 A (LHD)
38 B (RHD)
GR
6 B
5 B
4 B
3 B
2 B
1 B
18 B
15 B
14 B
SLD
R+
R–
L+
L–
MUTE
SLD1
INT+
INT–
L30(A), L31(B)
Stereo Component Amplifier Assembly
SPD
ACC
11 B
12 B
P
GR
P

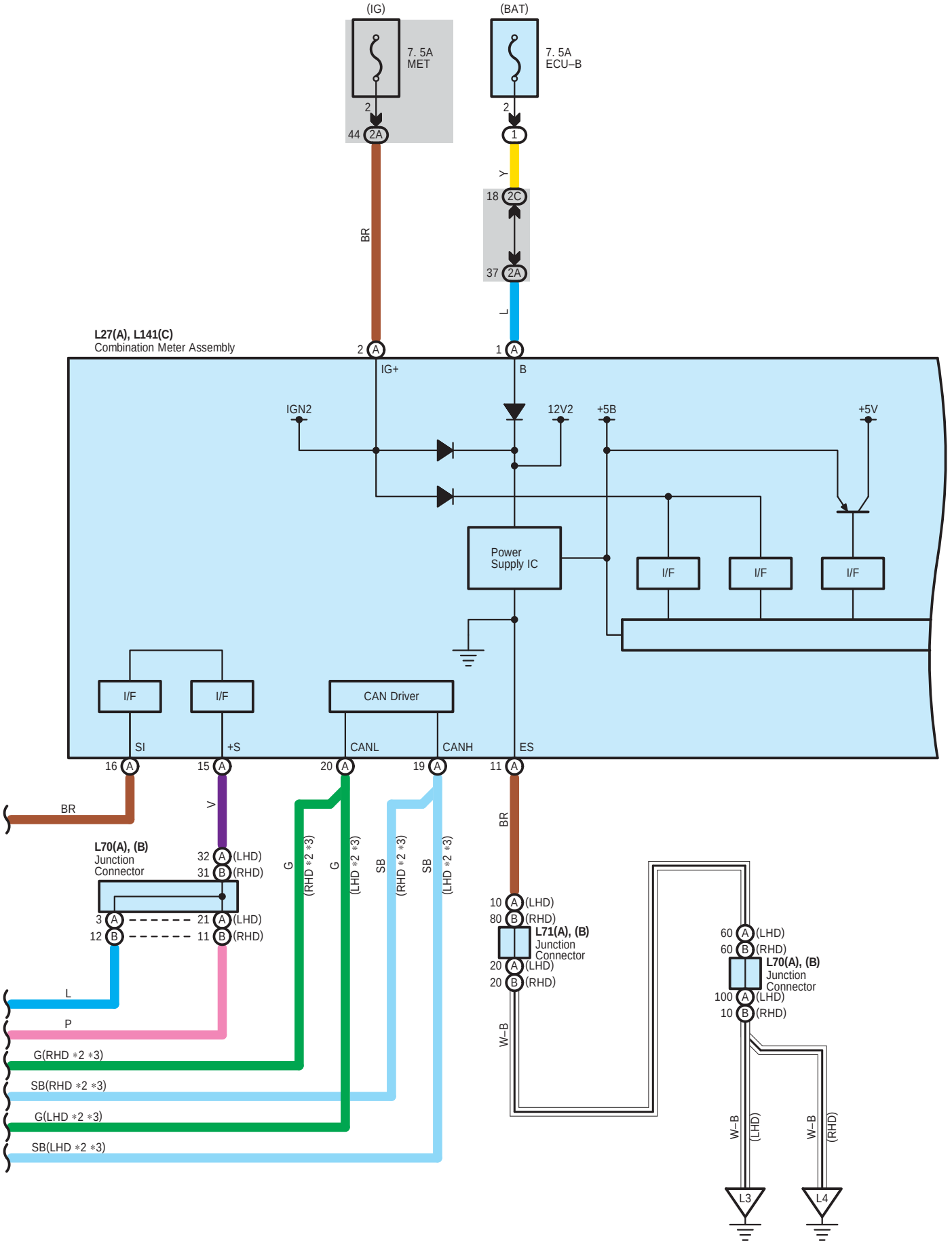

L34(A), L35(B), L36(C), L41(D), L135(E), L163(F)
Radio & Display Receiver Assembly
L37(H), L38(I), L39(J), L40(K), L134(L), L137(M), L162(N)
Navigation Receiver Assembly
SPD
CANL
CANH
REV
17 B
17 I
10 B
10 I
9 B
9 I
2 B
2 I
(*1)
(*2)
GPS Antenna
Main Antenna
Sub Antenna
(*2)
L
W
B
P
18 AL2 (LHD)
19 AL11 (RHD)
P
* 1 : Radio & Display Receiver Type
* 2 : Navigation Receiver Type
B
W
L
P
P

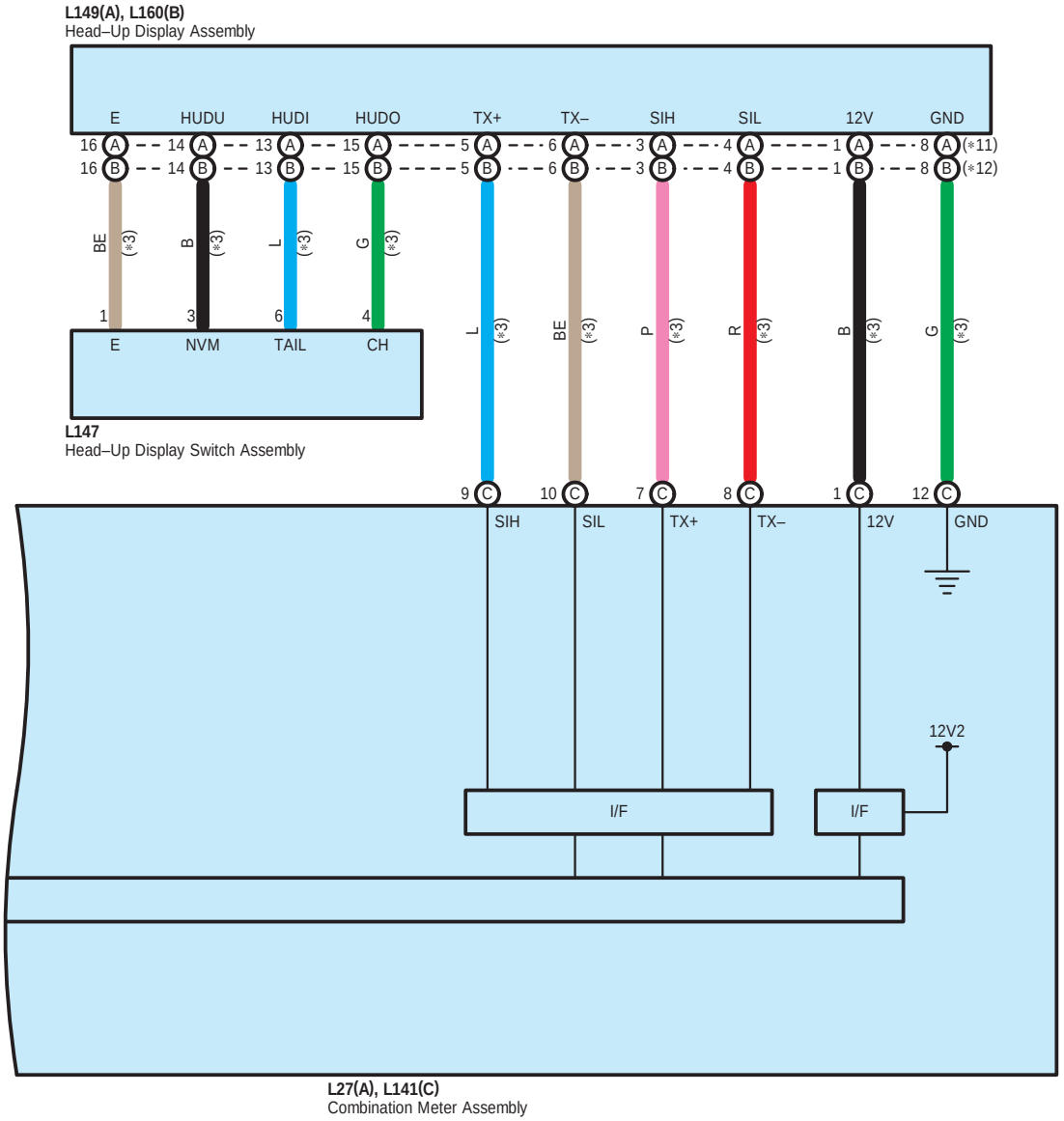

(IG)
(BAT)
10A
GAUGE
40A
P/I 2
2
2
31 2C
1
B
R
14 1G
7 1H
IG1
BATT
Integration Relay
NAV
GND1
GND2
BKUP
4 1G
22 1G
3 1H
13 1G
P
W–B
W–B
R
P
W–B
A21(A), L5(C), L6(D)
Power Management Control ECU
BL
VCX3
VSX3
VCX4
VSX4
15 A
19 C
20 C
17 C
18 C
R
W
BR
SB
BE
5
4
2
1
VCX3
VSX3
VCX4
VSX4
HALL IC
HALL IC
L126
Shift Lever Position Sensor
(Shift Lock Control Unit Assembly)
B
B
W
W
L
L
P
P
A3

∗ 2 : Navigation Receiver Type
∗ 3 : w/ Head–Up Display Assembly



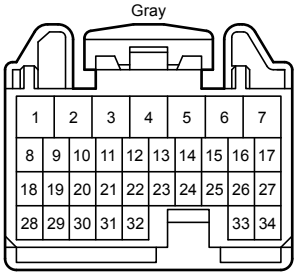

∗ 2 : Navigation Receiver Type
∗ 3 : w/ Head–Up Display Assembly
L
LG
LG
L
A67(A), (C), L132(B), (D)
Junction Connector
A58
Skid Control ECU with Actuator Assembly
37
38
CA1H
CA1L
RR+
RR–
RL+
RL–
FL+
FL–
FR+
FR–
SP1
22
9
20
7
31
32
18
5
11
W
B
W
B
R
G
P
L
V
6
12
(RHD)
SB
(RHD ∗2 ∗3)
G
(RHD ∗2 ∗3)
Rear Speed Sensors
Front Speed Sensors
19
AL2
(LHD)
20
AL11
(RHD)
BR
BR
L
P
G(RHD ∗2 ∗3)
SB(RHD ∗2 ∗3)
G(LHD ∗2 ∗3)
SB(LHD ∗2 ∗3)
L
P
G(LHD ∗2 ∗3)
SB(LHD ∗2 ∗3)


(IG)
7. 5A
MET
(BAT)
7. 5A
ECU–B
2
44 2A
1
Y
18 2C
37 2A
BR
L
L27(A), L141(C)
Combination Meter Assembly
2 A
1 A
IG+
B
IGN2
12V2
+5B
+5V
Power
Supply IC
I/F
I/F
I/F
I/F
I/F
CAN Driver
SI
+S
CANL
CANH
ES
16 A
15 A
20 A
19 A
11 A
BR
V
G
(RHD *2 *3)
G
(LHD *2 *3)
SB
(RHD *2 *3)
SB
(LHD *2 *3)
L70(A), (B)
Junction
Connector
32 A (LHD)
31 B (RHD)
3 A
12 B
21 A (LHD)
11 B (RHD)
L
P
G(RHD *2 *3)
SB(RHD *2 *3)
G(LHD *2 *3)
SB(LHD *2 *3)
10 A (LHD)
80 B (RHD)
L71(A), (B)
Junction
Connector
20 A (LHD)
20 B (RHD)
W–B
60 A (LHD)
60 B (RHD)
L70(A), (B)
Junction
Connector
100 A (LHD)
10 B (RHD)
W–B
(LHD)
W–B
(RHD)
L3
L4



∗ 3 : w/ Head–Up Display Assembly
∗11 : Before Oct. 2012 Production
∗12 : From Oct. 2012 Production

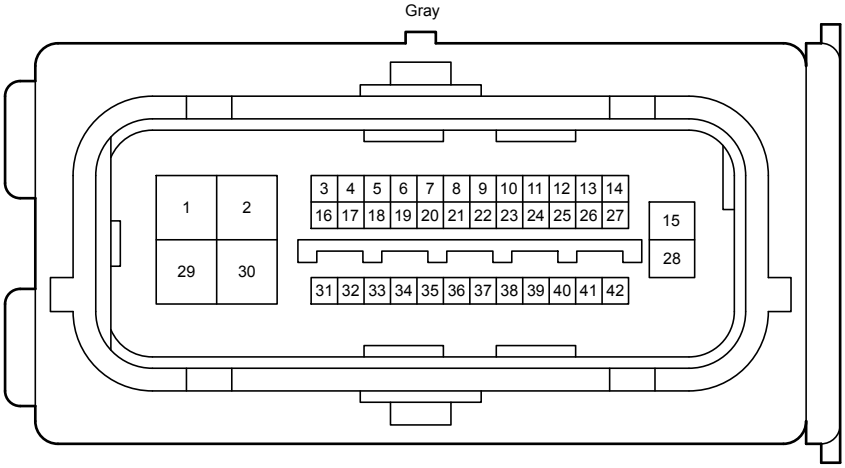
A 21
Gray



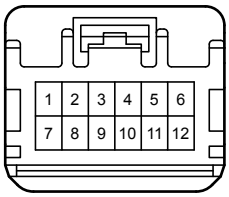
A 25
White



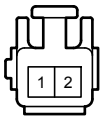
A 58
Gray



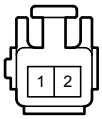
A 67
Blue



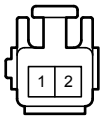
I 4
Black



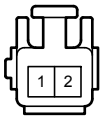
I 5
Black



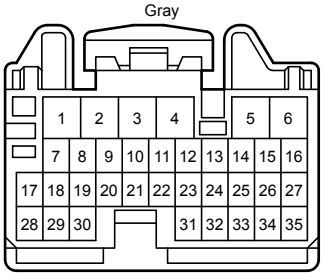
I 6
Black



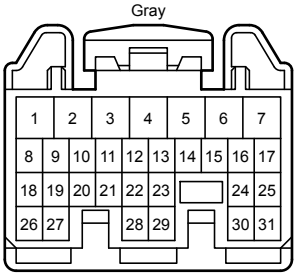
I 7
Black



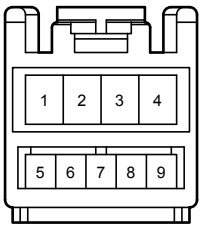
L 5
Gray



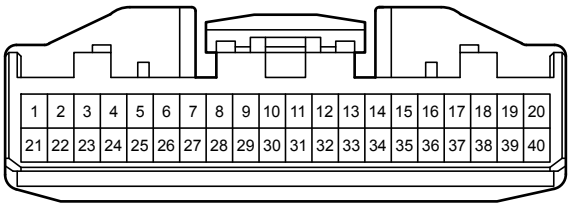
L 6
Gray



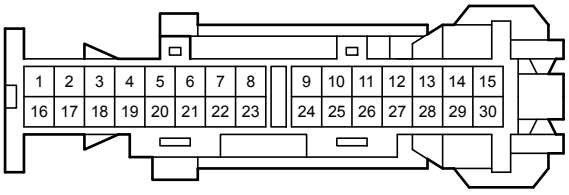
L 13
Black



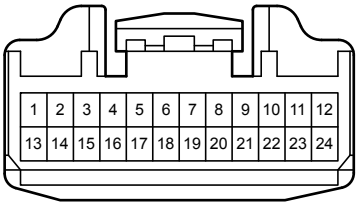
L 27
White



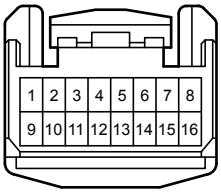
L 30
White



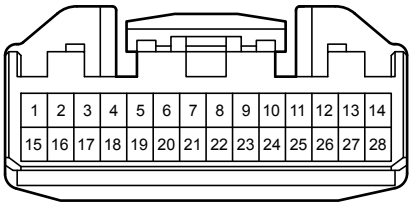
L 31
White



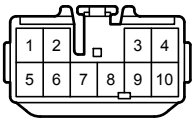
L 34
White



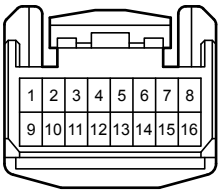
L 35
White



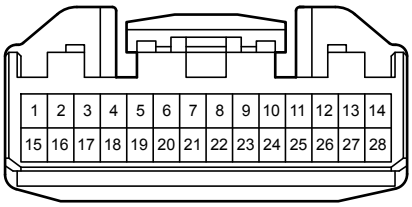
L 36
White



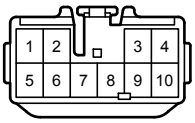
L 37
White



L 38
White



L 39
White



L 40
White



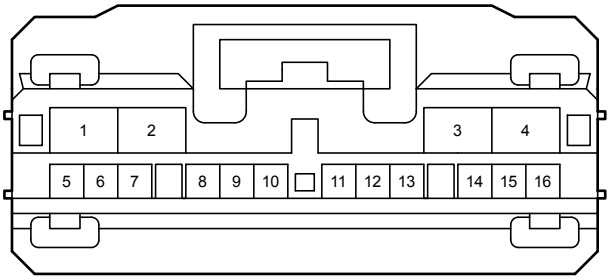
L 41
White



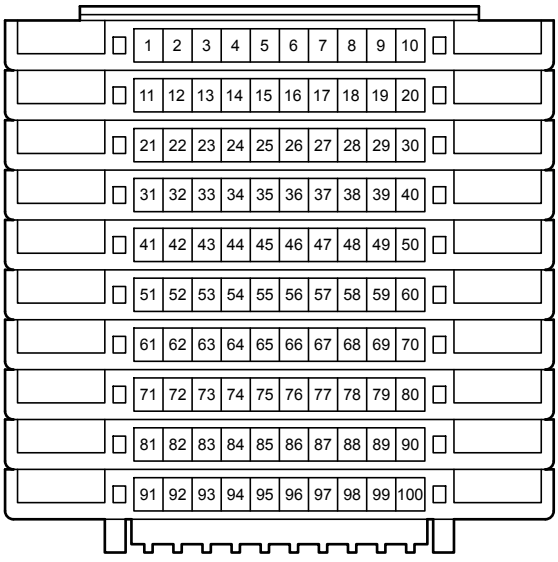
L 52
Black



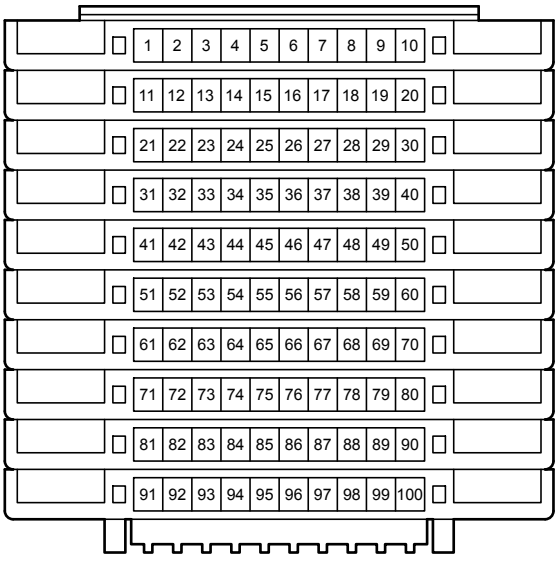
L 64
White



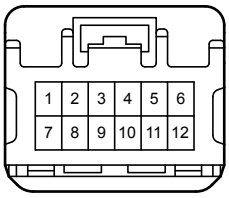
L 70
White



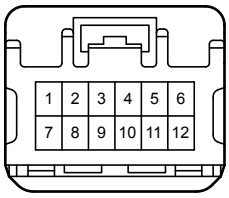
L 71
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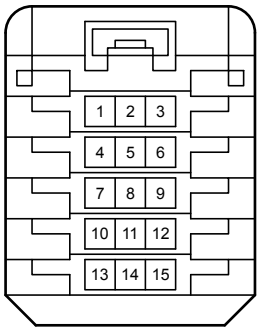
L 85
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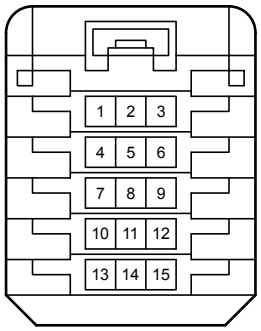
L 87
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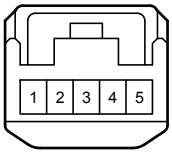
L 94
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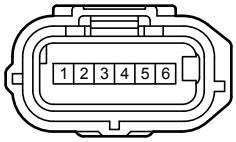
L 95
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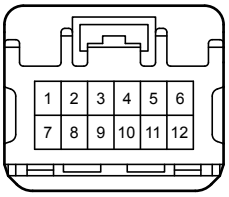
L126
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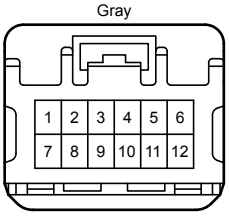
L127
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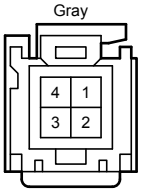
L132
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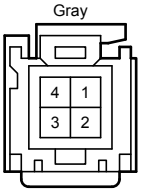
L133
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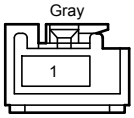
L134
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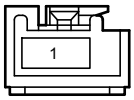
L135
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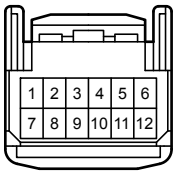
L136
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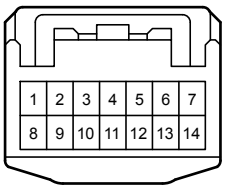
L137
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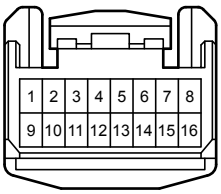
L141
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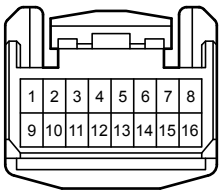
L147
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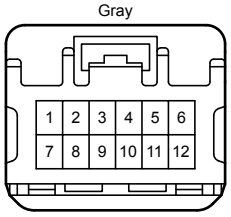
L149
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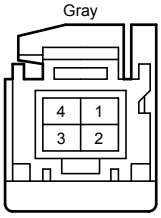
L160
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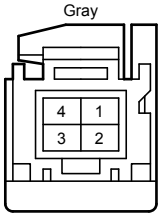
L161
Gray



L162
Gray



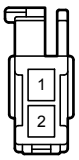
L163
Gray



N 1
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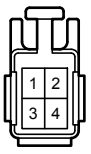
O 1
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P 3
White



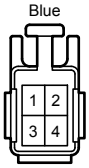
P 5
Blue



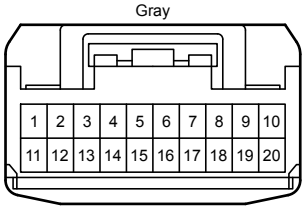
Q 3
White



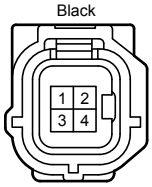
Q 5
Blue



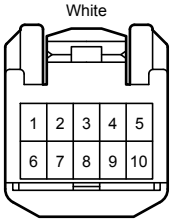
U 3
Gray



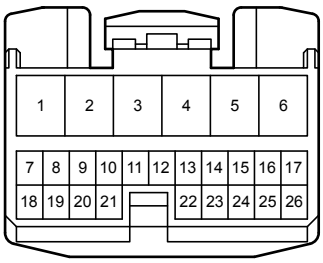
V 6
Black



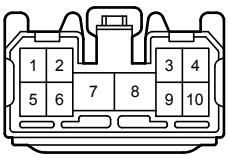
z 9
White



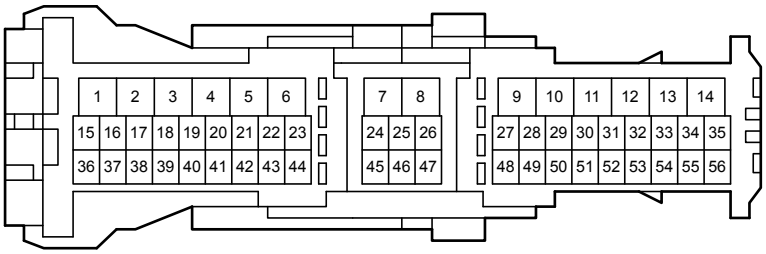
1G
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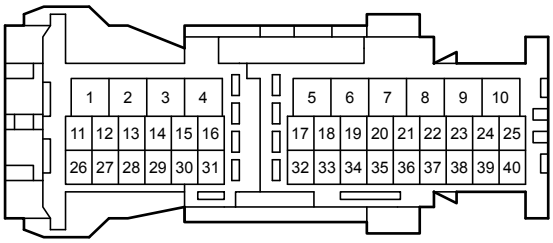
1H
White



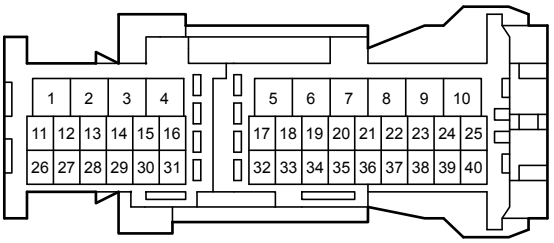
2A
White



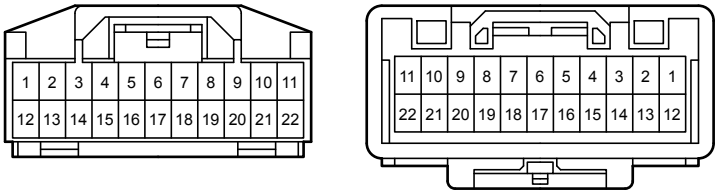
2B
White



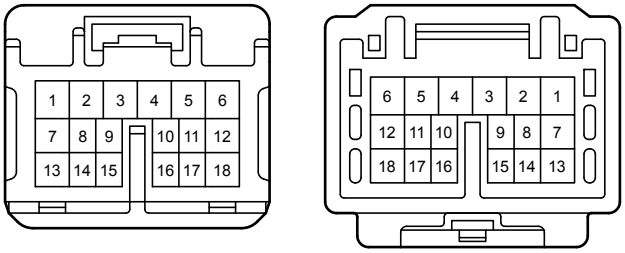
2C
White



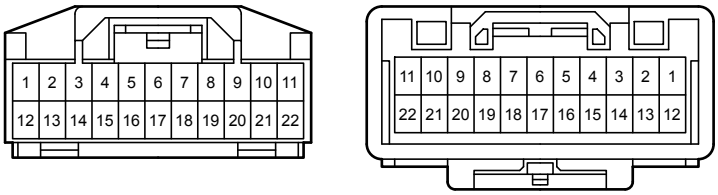
AL2
Gray



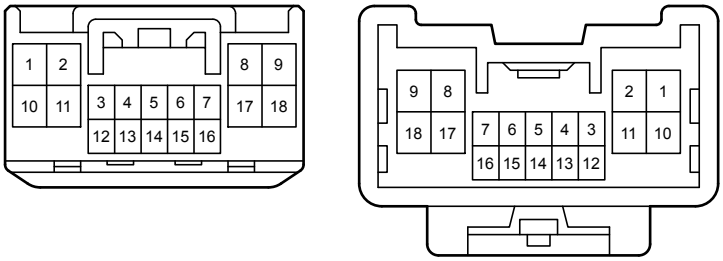
AL4
Black



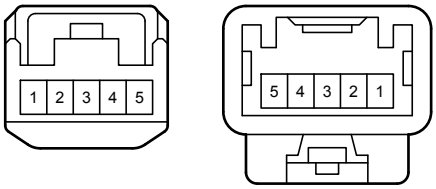
AL11
White



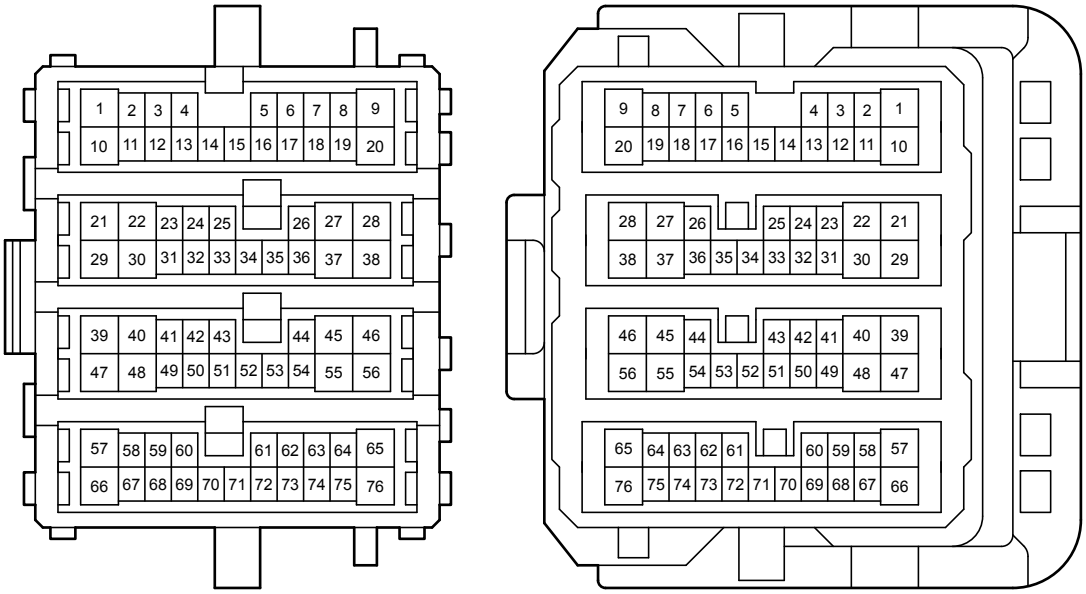
LI1
Blue



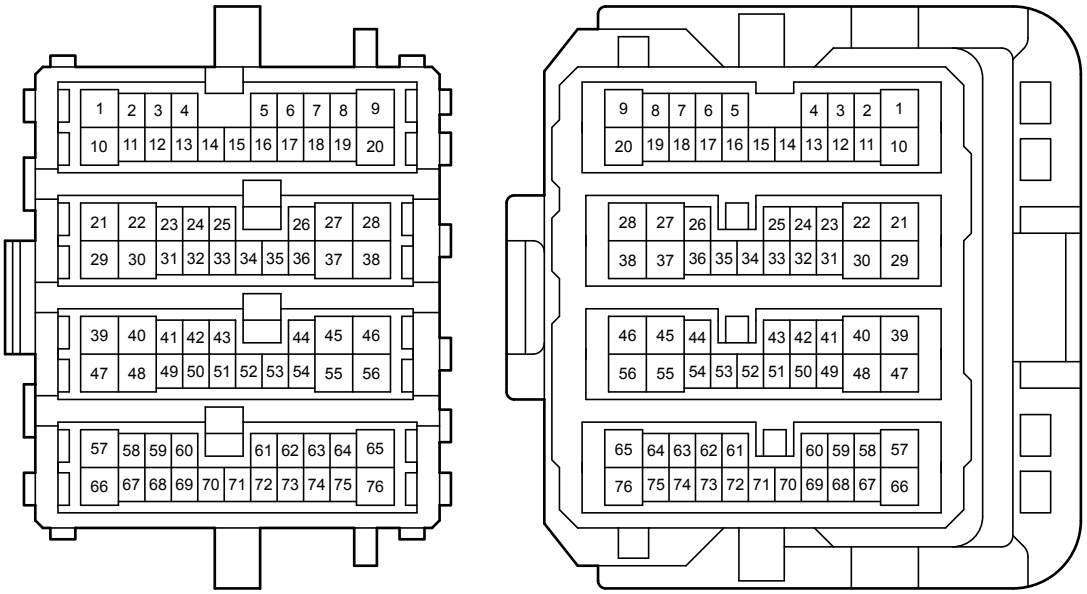
LL2
White



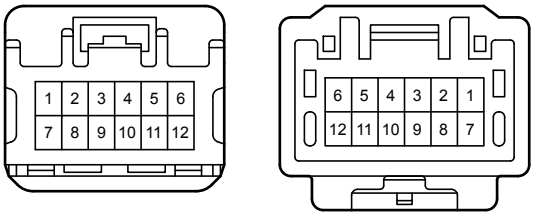
LR1
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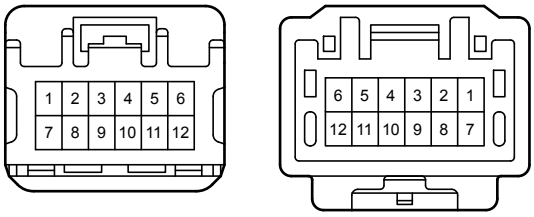
LS1
White



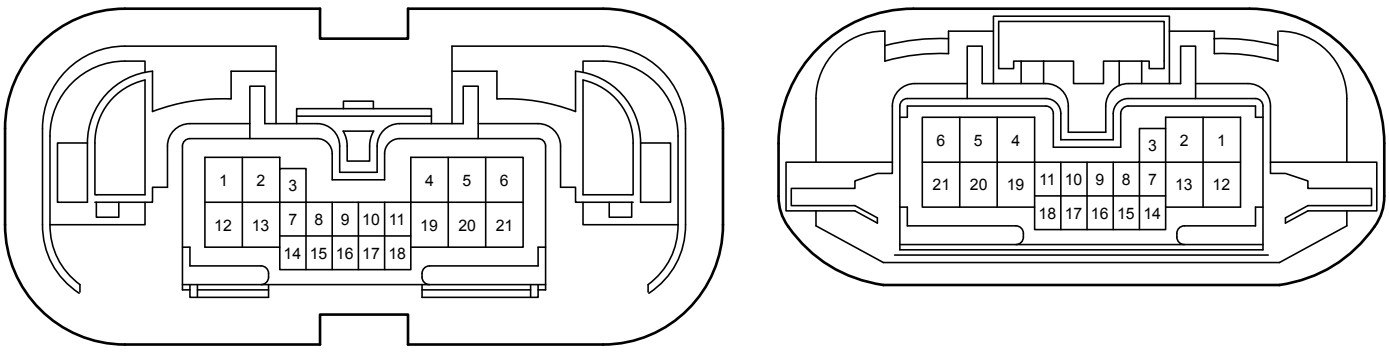
NL2
White



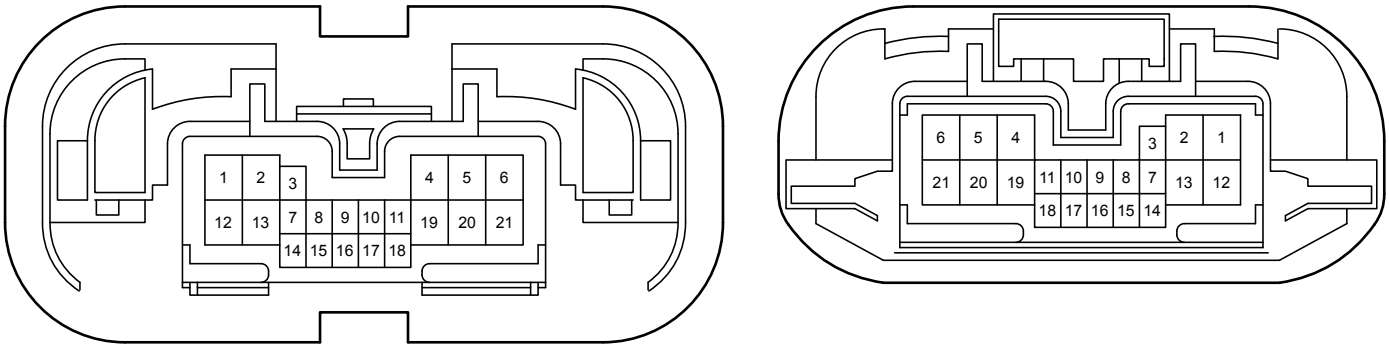
OL2
White



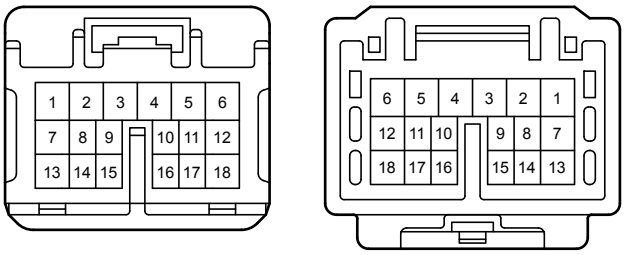
PS1
White



QR1
White



UL1
White



VR1
White

