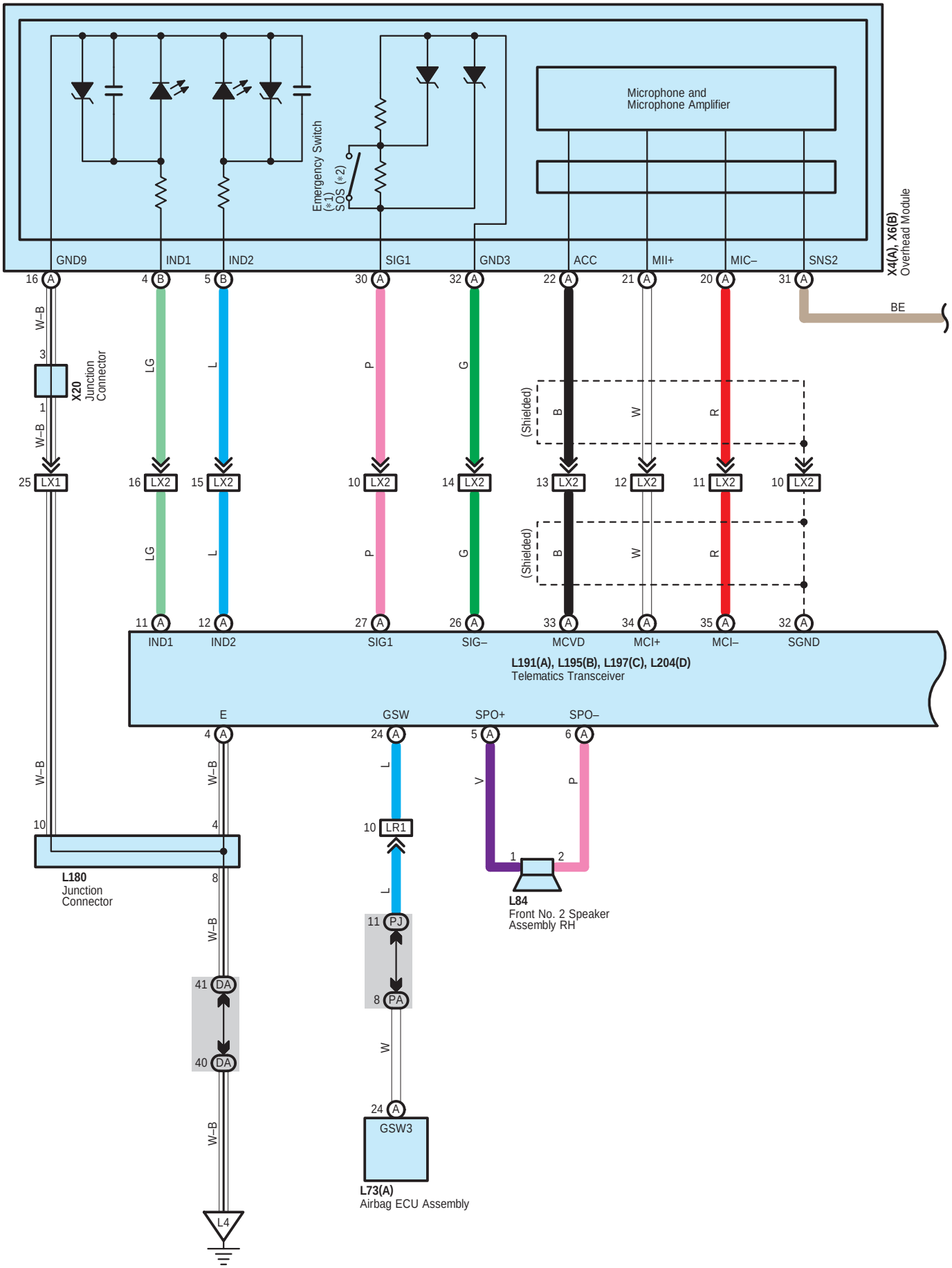
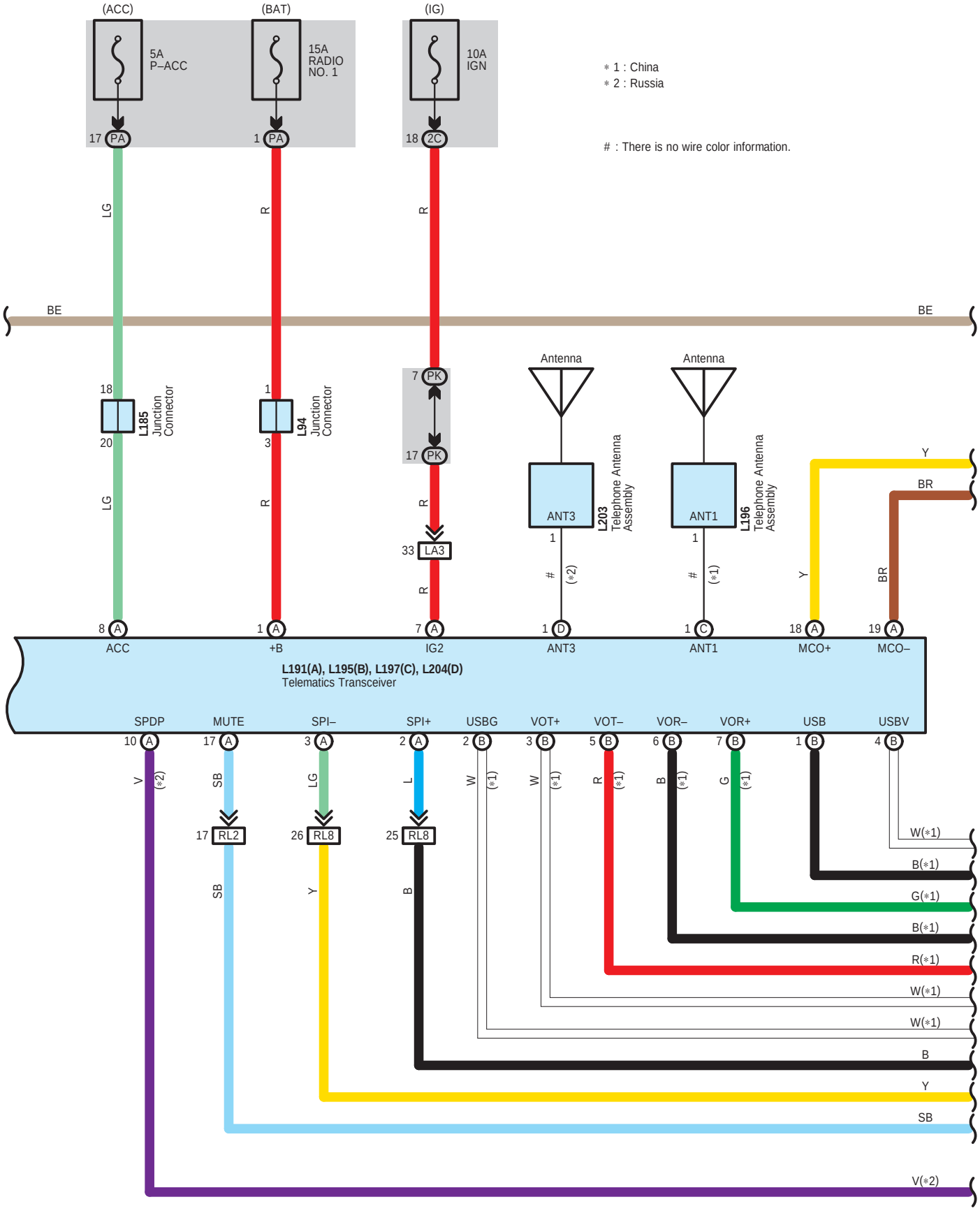
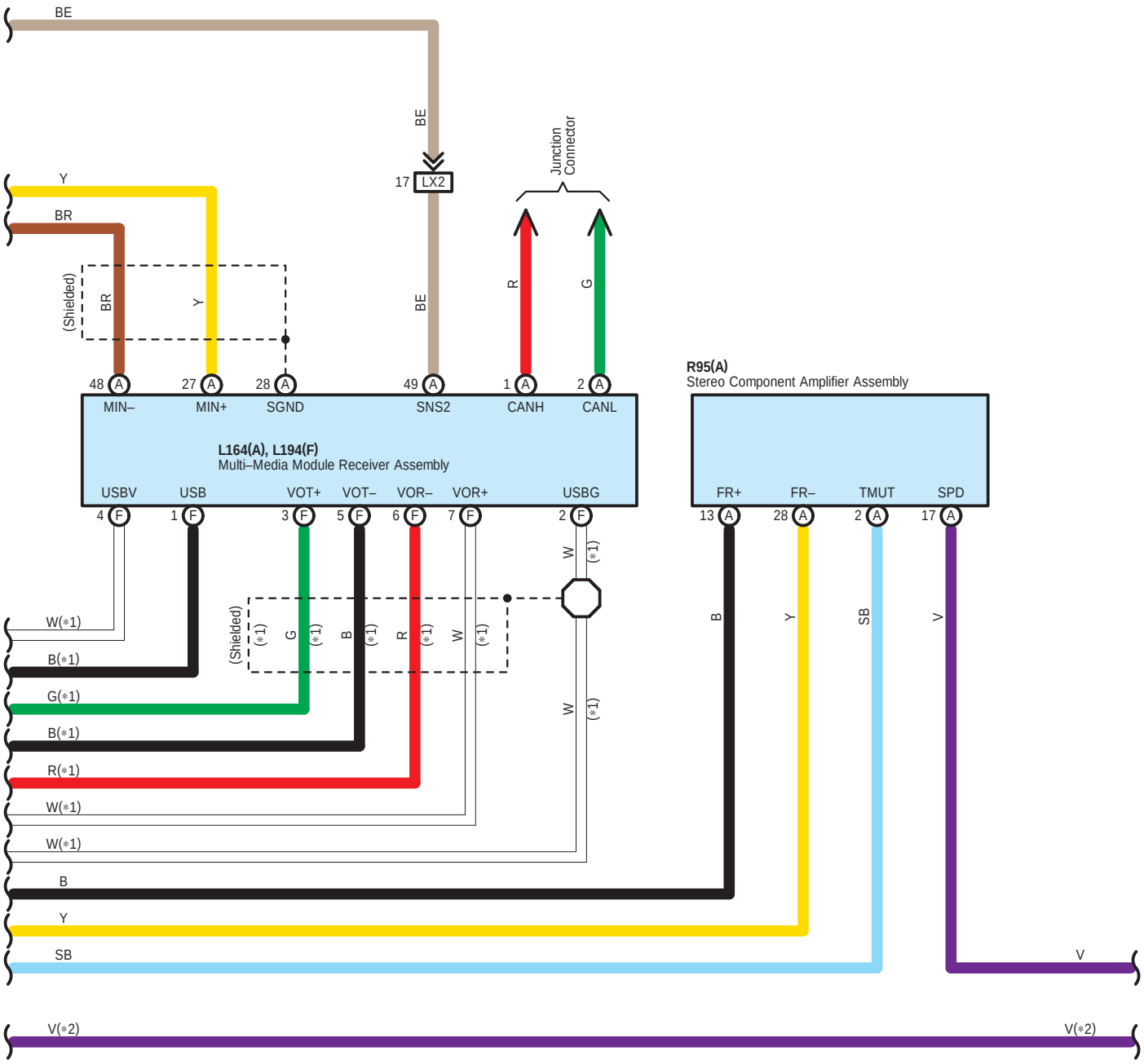
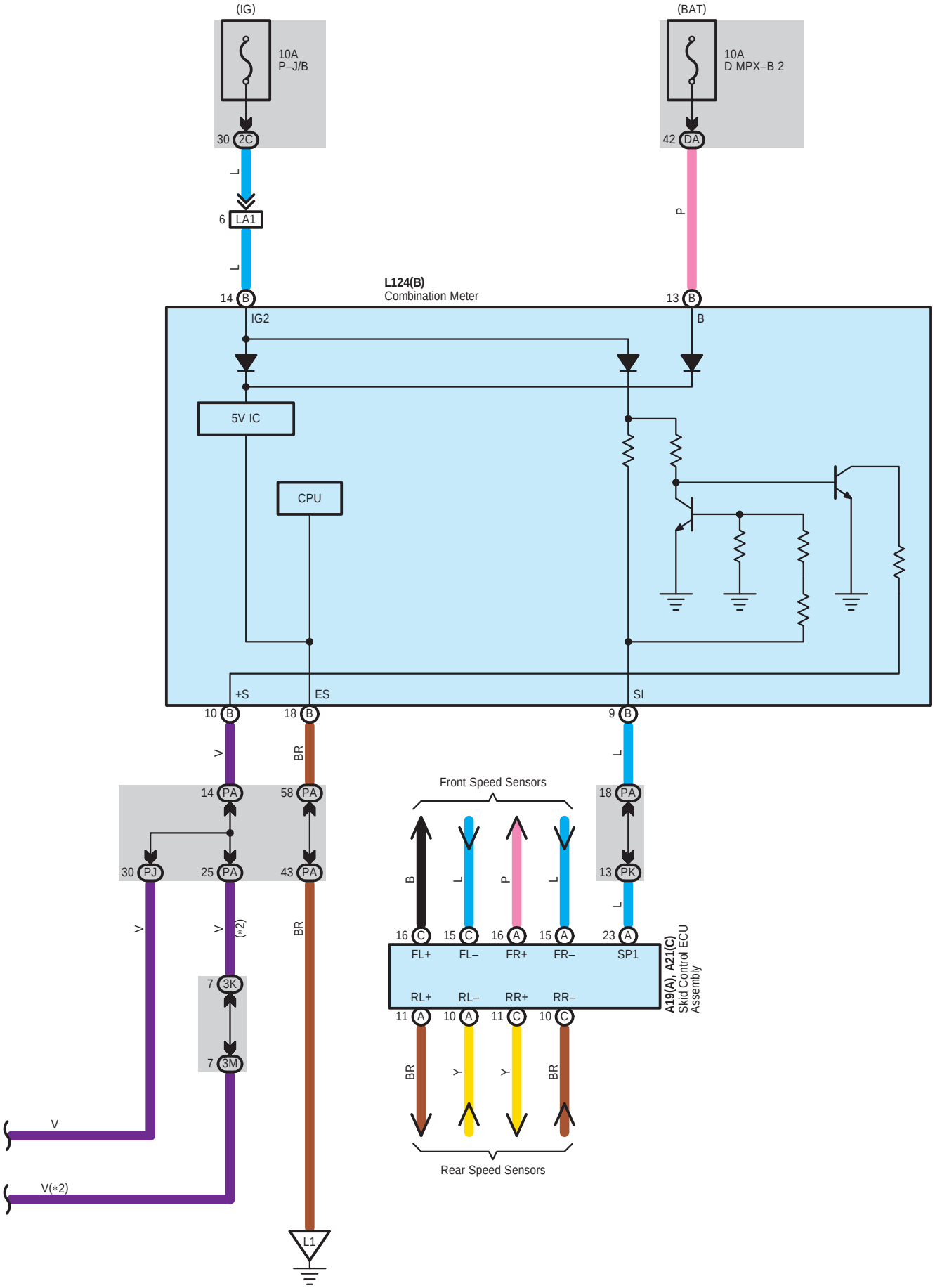

Microphone and
Microphone Amplifier
Emergency Switch
(*1)
SOS (*2)
GND9
IND1
IND2
SIG1
GND3
ACC
MII+
MIC–
SNS2
X4(A), X6(B)
Overhead Module
BE
X20
Junction
Connector
(Shielded)
LX1
LX2
IND1
IND2
SIG1
SIG–
MCVD
MCI+
MCI–
SGND
L191(A), L195(B), L197(C), L204(D)
Telematics Transceiver
E
GSW
SPO+
SPO–
LR1
PJ
PA
DA
L180
Junction
Connector
L84
Front No. 2 Speaker
Assembly RH
GSW3
L73(A)
Airbag ECU Assembly
L4

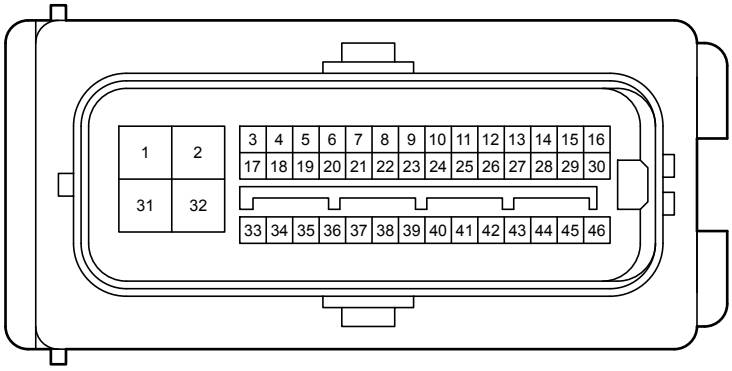

(ACC)
(BAT)
(IG)
5A
P–ACC
15A
RADIO
NO. 1
10A
IGN
∗1 : China
∗2 : Russia
: There is no wire color information.
17 PA
1 PA
18 2C
LG
R
R
BE
BE
18
20
L185
Junction
Connector
1
3
L94
Junction
Connector
7 PK
17 PK
33 LA3
Antenna
Antenna
ANT3
L203
Telephone Antenna
Assembly
ANT1
L196
Telephone Antenna
Assembly
Y
BR
8 A
ACC
1 A
+B
7 A
IG2
1 D
ANT3
1 C
ANT1
18 A
MCO+
19 A
MCO–
L191(A), L195(B), L197(C), L204(D)
Telematics Transceiver
SPDP
MUTE
SPI–
SPI+
USBG
VOT+
VOT–
VOR–
VOR+
USB
USBV
10 A
17 A
3 A
2 A
2 B
3 B
5 B
6 B
7 B
1 B
4 B
17 RL2
26 RL8
25 RL8
W(∗1)
B(∗1)
G(∗1)
B(∗1)
R(∗1)
W(∗1)
W(∗1)
B
Y
SB
V(∗2)

∗ 1 : China
∗ 2 : Russia

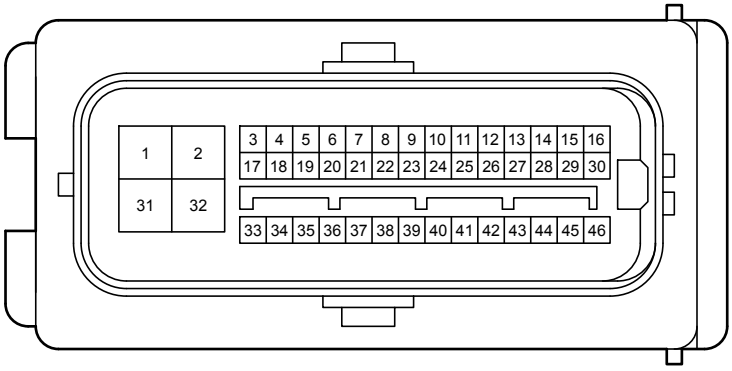



(IG)
10A
P–J/B
30 2C
L
6 LA1
L
14 B
(BAT)
10A
D MPX–B 2
42 DA
P
13 B
L124(B)
Combination Meter
IG2
B
5V IC
CPU
+S
ES
SI
10 B
18 B
9 B
V
BR
L
14 PA
58 PA
18 PA
30 PJ
25 PA
43 PA
13 PK
V
V
(*2)
BR
L
7 3K
7 3M
Front Speed Sensors
B
L
P
L
16 C
15 C
16 A
15 A
23 A
FL+
FL–
FR+
FR–
SP1
RL+
RL–
RR+
RR–
11 A
10 A
11 C
10 C
A19(A), A21(C)
Skid Control ECU
Assembly
BR
Y
Y
BR
Rear Speed Sensors
V
V(*2)
L1

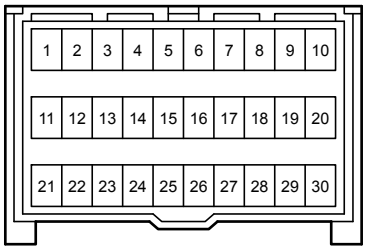
A 19
Black



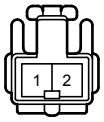
A 21
Gray



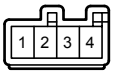
L 73
Yellow



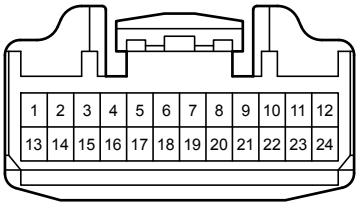
L 84
White



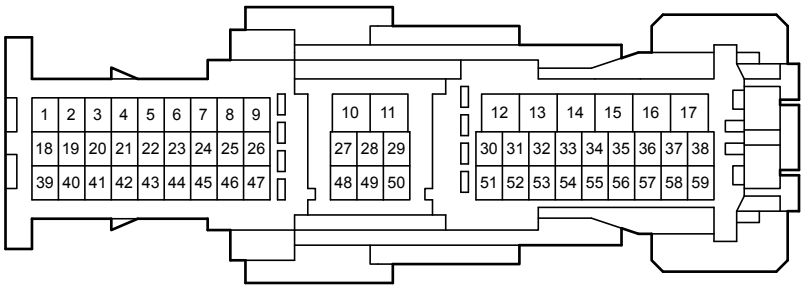
L 94
Black



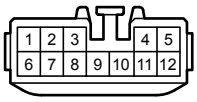
L124
Black



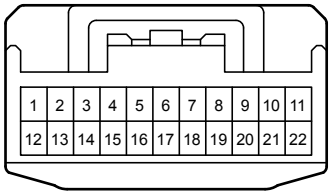
L164
White



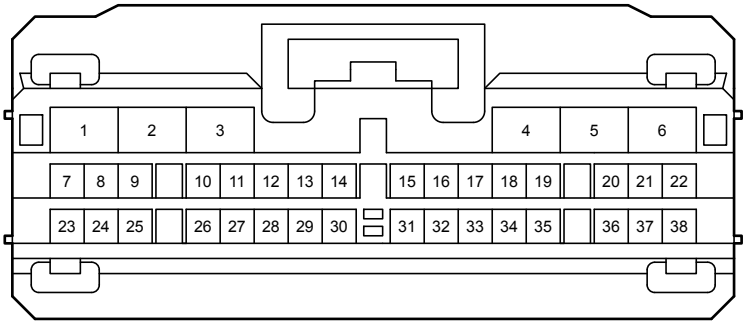
L180
Blue



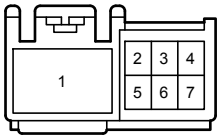
L185
Black



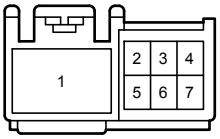
L191
White



L194
White

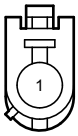


L195
White



L196
Blue

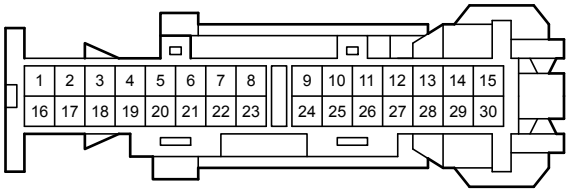
L197
Blue



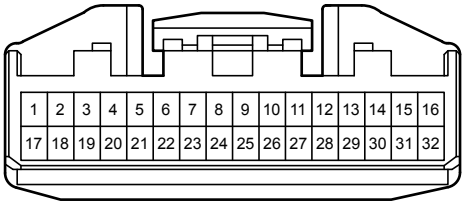
L203
Gray

L204
Gray

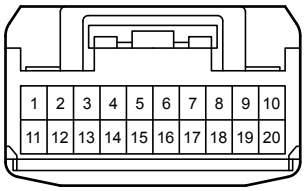
R 95
White



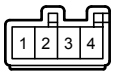
X 4
White



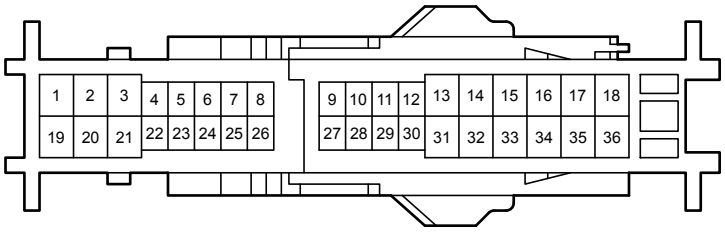
X 6
White



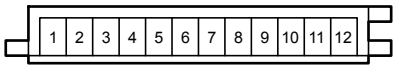
X 20
Black



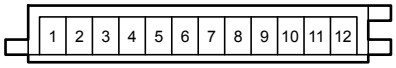
2C
White



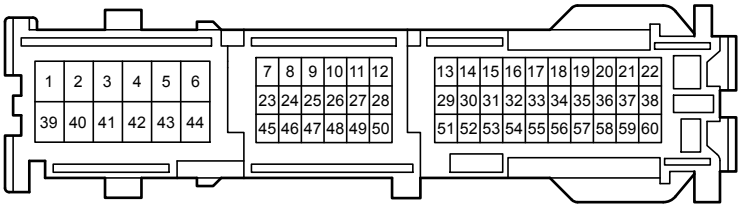
3K
White



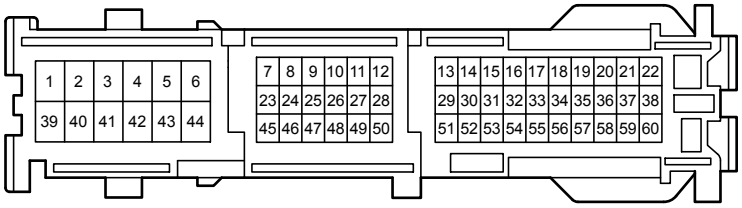
3M
White



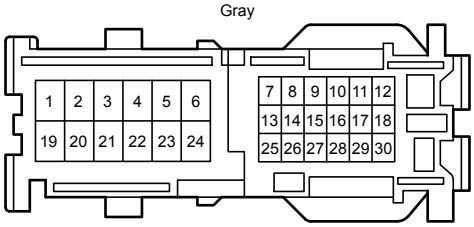
DA
White



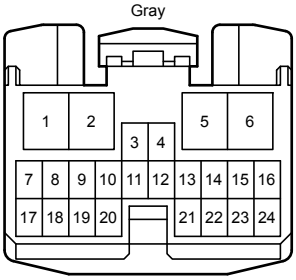
PA
White



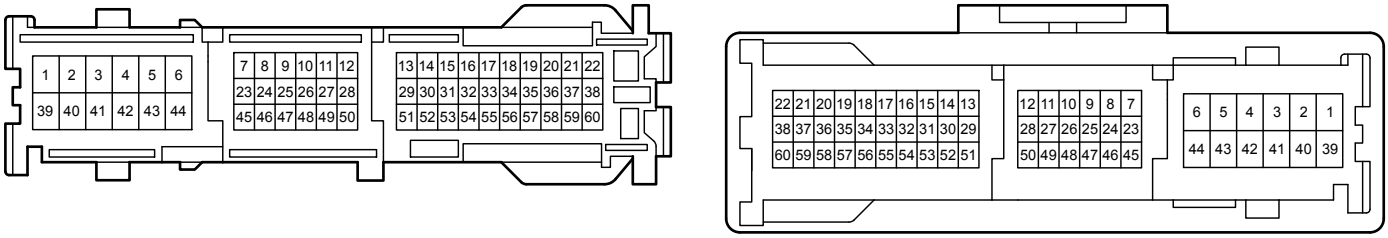
PJ
Gray



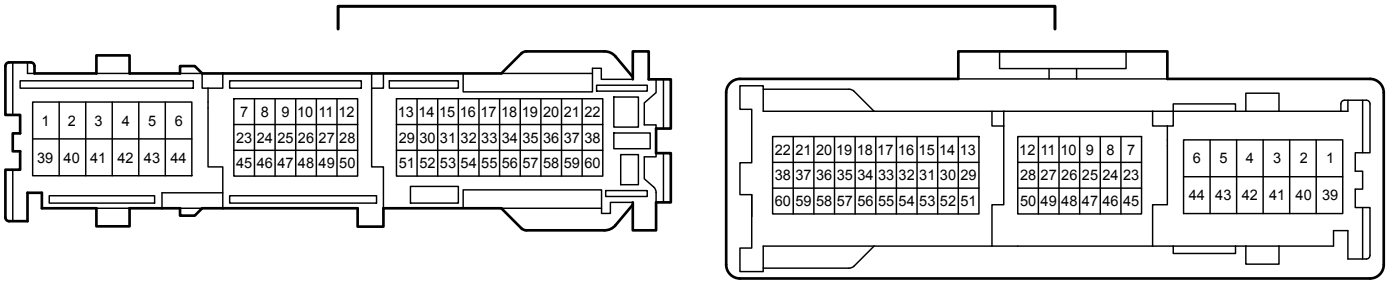
PK
Gray



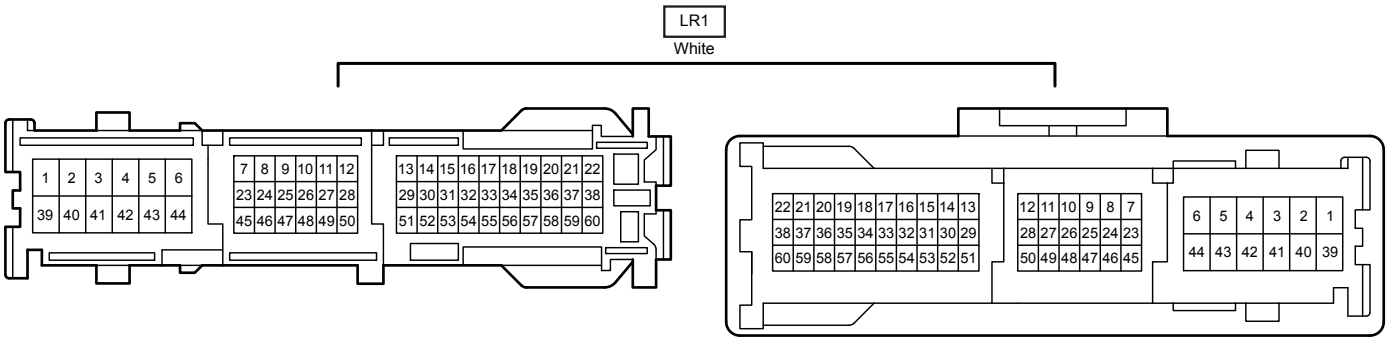
LA1
White

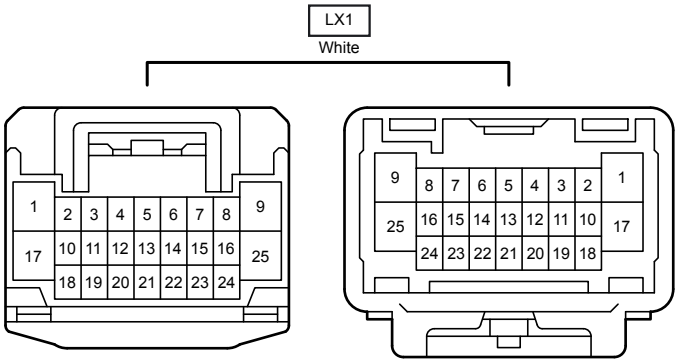


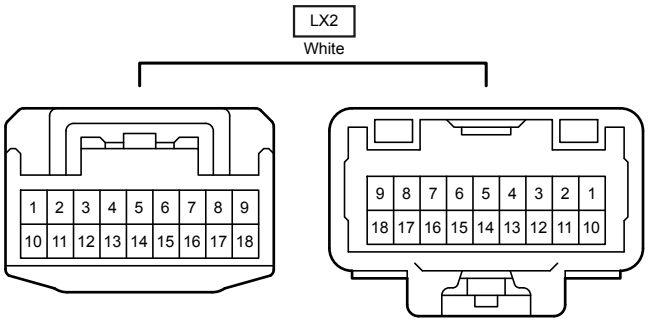
LA3
White

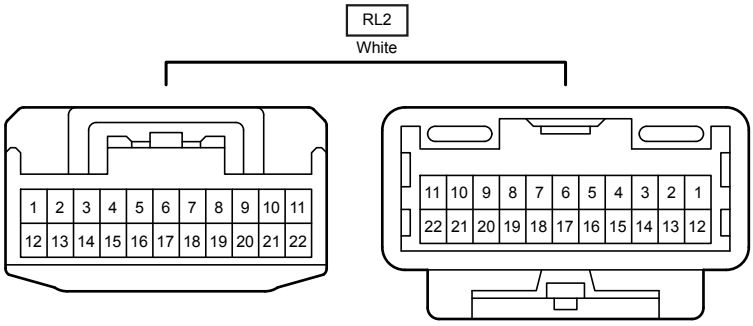


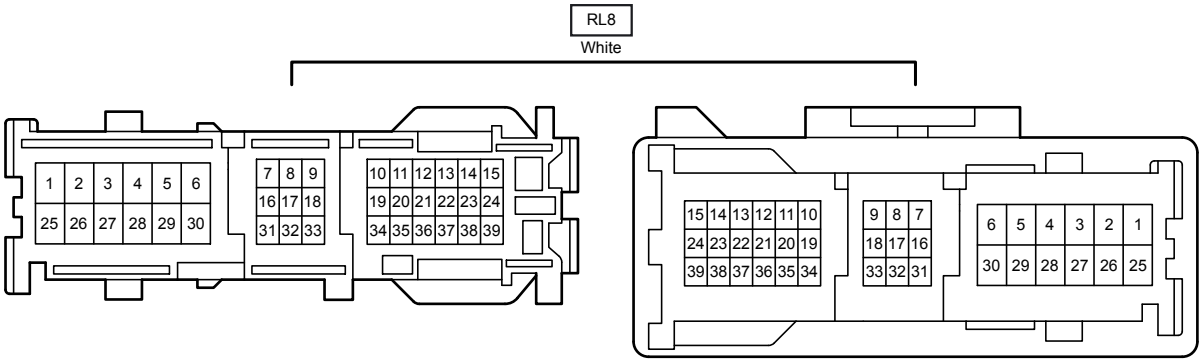
LR1
White




LX1
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16
17 25
18 19 20 21 22 23 24
9 8 7 6 5 4 3 2 1
25 16 15 14 13 12 11 10 17
24 23 22 21 20 19 18


LX2
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10


RL2
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12


RL8
White
1 2 3 4 5 6
25 26 27 28 29 30
7 8 9
16 17 18
31 32 33
10 11 12 13 14 15
19 20 21 22 23 24
34 35 36 37 38 39
15 14 13 12 11 10
24 23 22 21 20 19
39 38 37 36 35 34
9 8 7
18 17 16
33 32 31
6 5 4 3 2 1
30 29 28 27 26 25