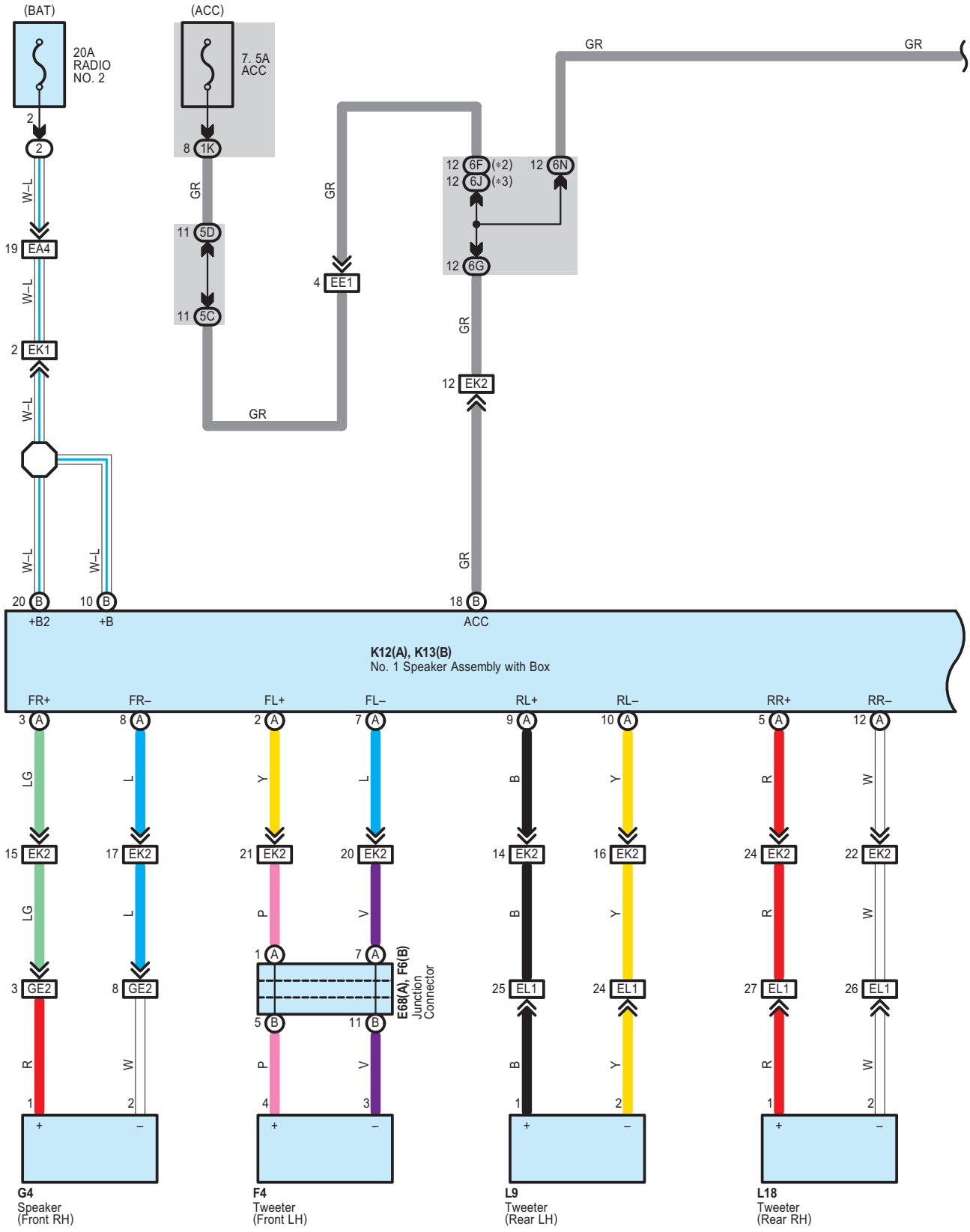
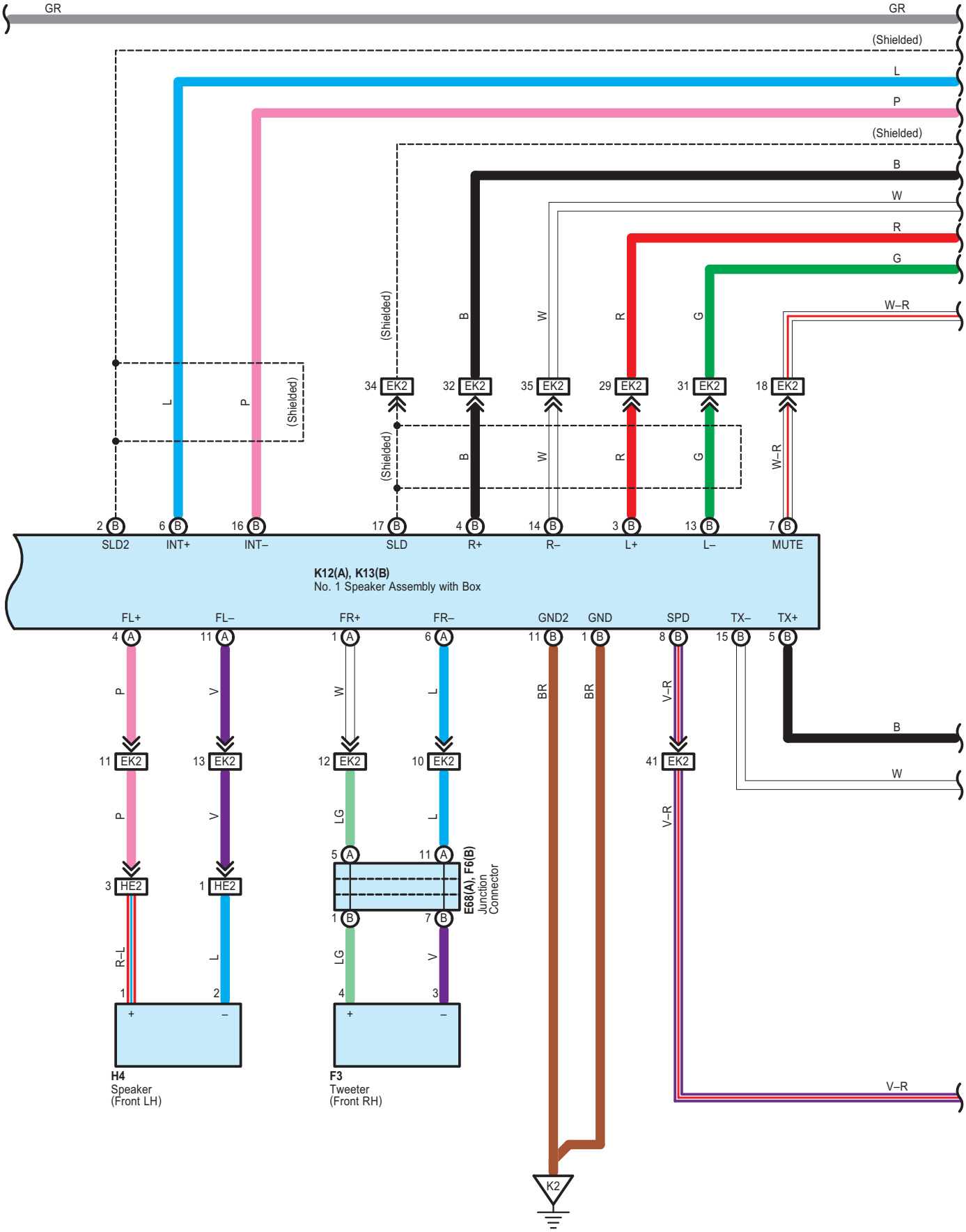
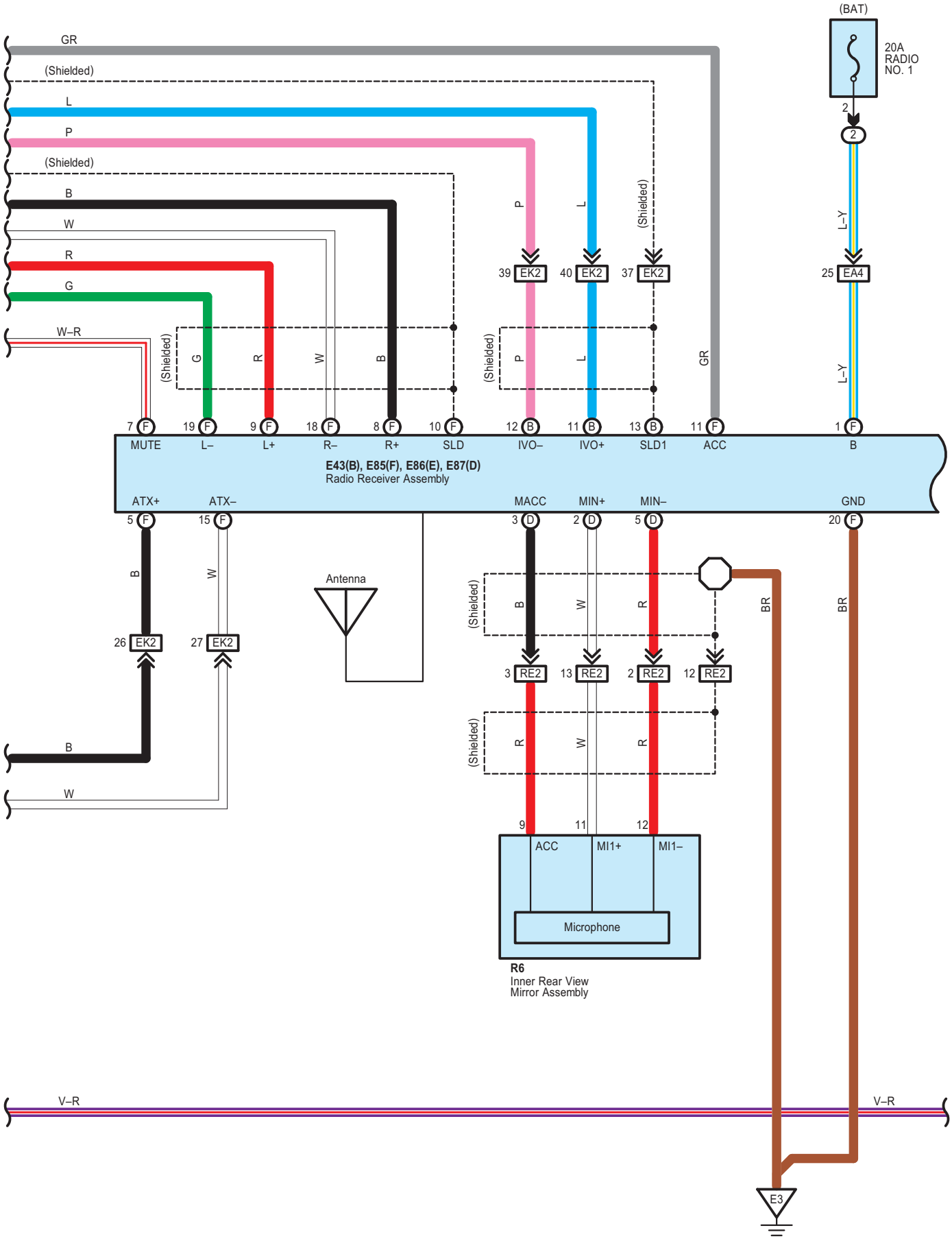
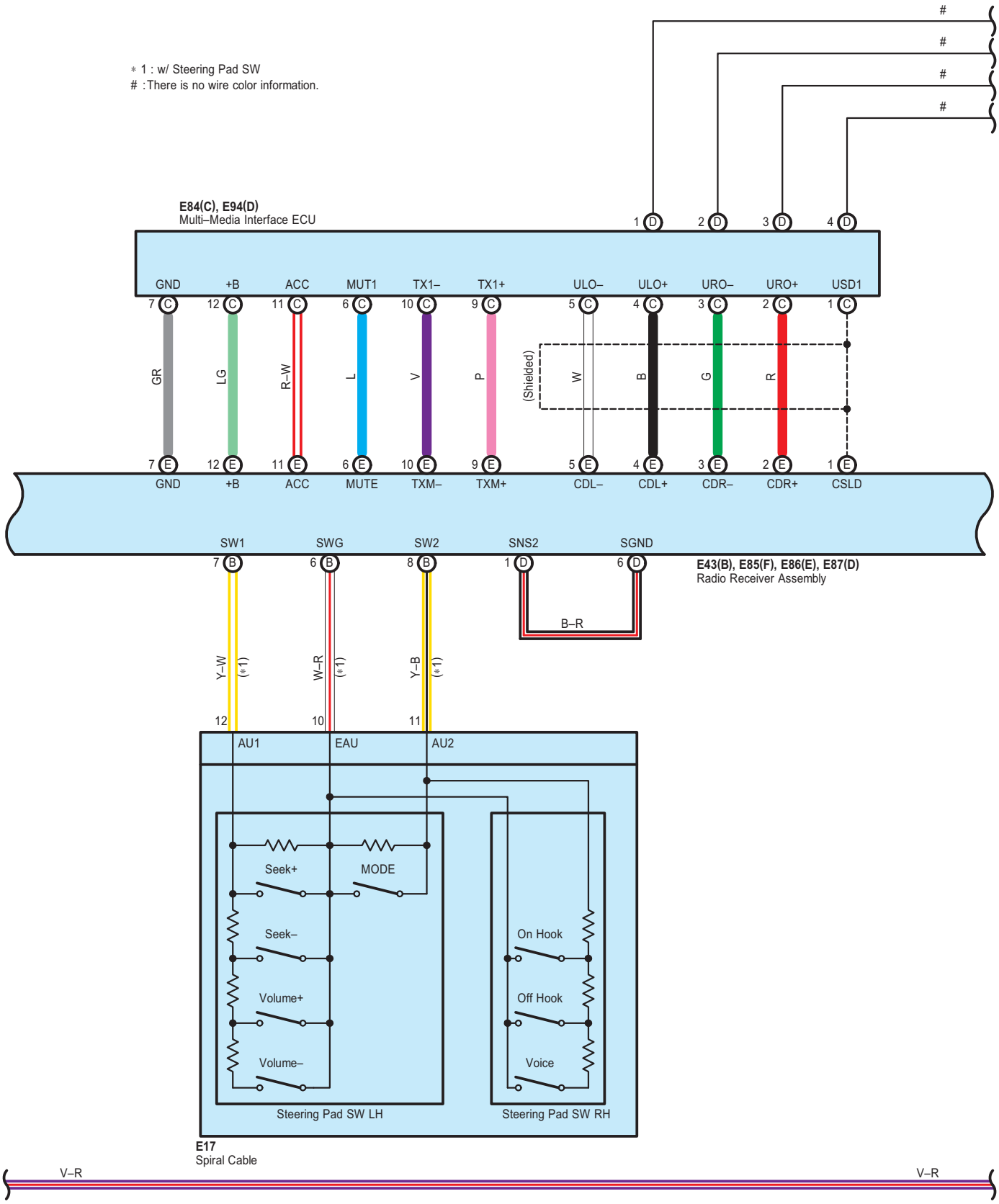
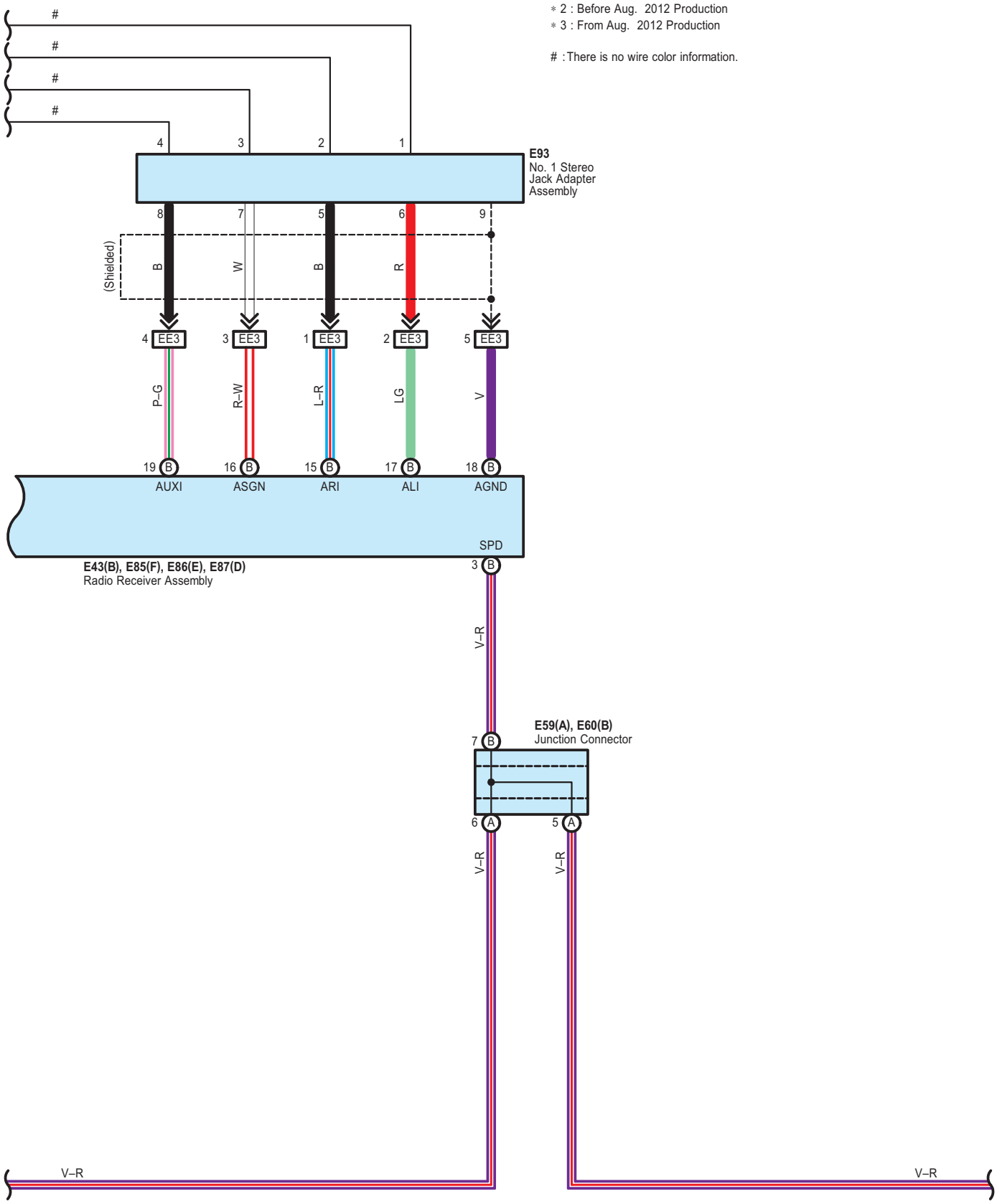

(BAT)
20A
RADIO
NO. 2
2
2
W–L
19 EA4
W–L
2 EK1
W–L
W–L
W–L
20 B
+B2
10 B
+B
(ACC)
7. 5A
ACC
8 1K
GR
11 5D
11 5C
GR
GR
4 EE1
GR
12 6F (*2)
12 6J (*3)
12 6G
12 6N
GR
GR
GR
12 EK2
GR
18 B
ACC
K12(A), K13(B)
No. 1 Speaker Assembly with Box
FR+
FR–
FL+
FL–
RL+
RL–
RR+
RR–
3 A
8 A
2 A
7 A
9 A
10 A
5 A
12 A
LG
L
Y
L
B
Y
R
W
15 EK2
17 EK2
21 EK2
20 EK2
14 EK2
16 EK2
24 EK2
22 EK2
LG
L
P
V
B
Y
R
W
3 GE2
8 GE2
1 A
7 A
25 EL1
24 EL1
27 EL1
26 EL1
E68(A), F6(B)
Junction
Connector
R
W
P
V
B
Y
R
W
1
2
5 B
11 B
1
2
4
3
1
2
+
–
+
–
+
–
+
–
G4
Speaker
(Front RH)
F4
Tweeter
(Front LH)
L9
Tweeter
(Rear LH)
L18
Tweeter
(Rear RH)

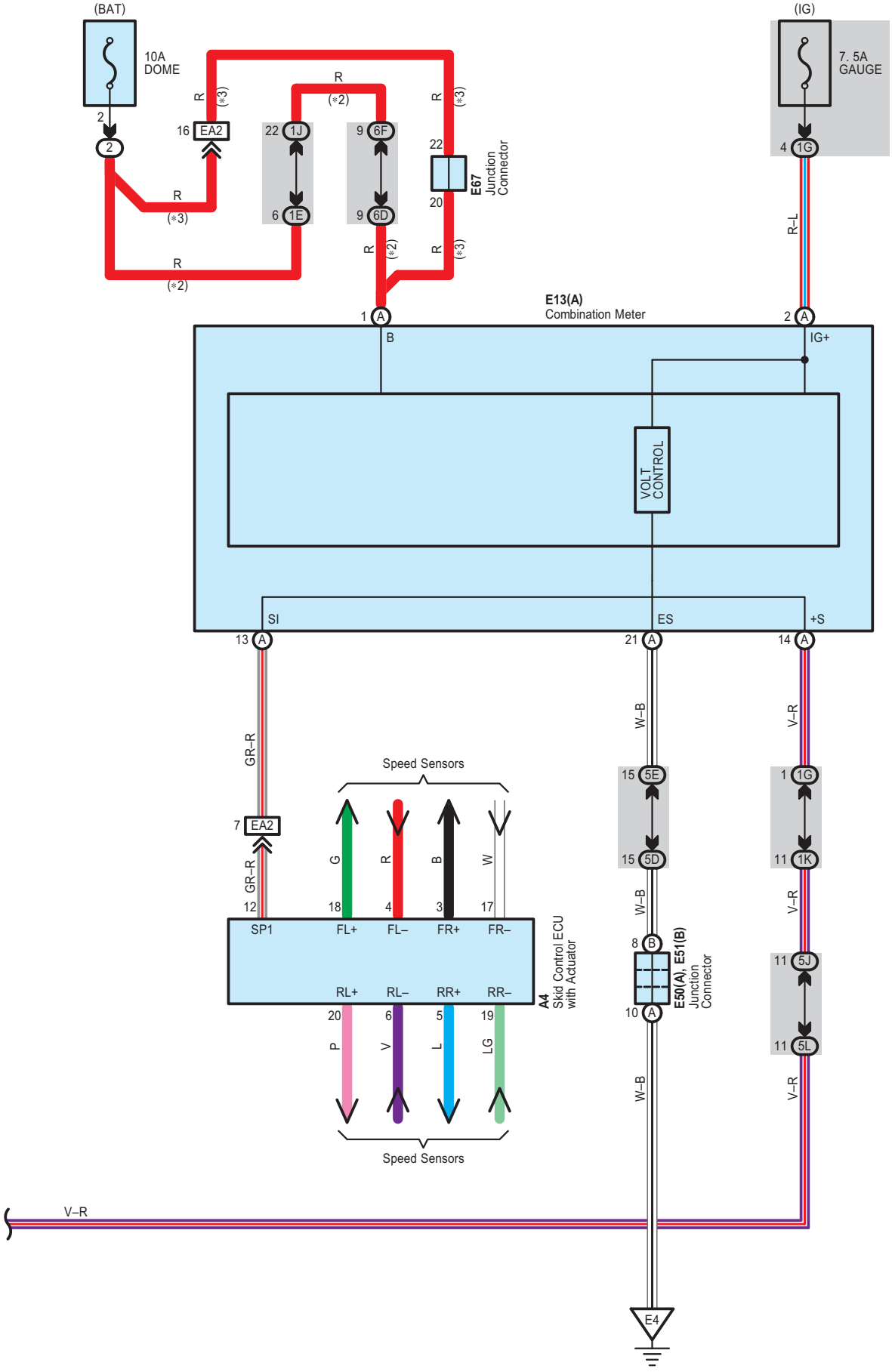
* 2 : Before Aug. 2012 Production
* 3 : From Aug. 2012 Production



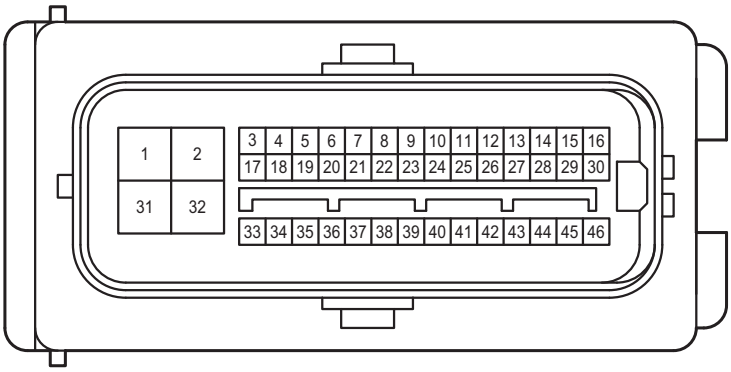

(BAT)
20A
RADIO
NO. 1
2
2
GR
(Shielded)
L
P
(Shielded)
B
W
R
G
W–R
(Shielded)
G
R
W
B
(Shielded)
P
L
(Shielded)
GR
L–Y
L–Y
39 EK2
40 EK2
37 EK2
25 EA4
7 F
19 F
9 F
18 F
8 F
10 F
12 B
11 B
13 B
11 F
1 F
MUTE
L–
L+
R–
R+
SLD
IVO–
IVO+
SLD1
ACC
B
E43(B), E85(F), E86(E), E87(D)
Radio Receiver Assembly
ATX+
ATX–
MACC
MIN+
MIN–
GND
5 F
15 F
3 D
2 D
5 D
20 F
B
W
Antenna
(Shielded)
B
W
R
BR
BR
26 EK2
27 EK2
3 RE2
13 RE2
2 RE2
12 RE2
B
W
(Shielded)
R
W
R
9
11
12
ACC
MI1+
MI1–
Microphone
R6
Inner Rear View
Mirror Assembly
V–R
V–R
E3


* 1 : w/ Steering Pad SW
# : There is no wire color information.
#
#
#
#
E84(C), E94(D)
Multi–Media Interface ECU
1 D
2 D
3 D
4 D
GND
+B
ACC
MUT1
TX1–
TX1+
ULO–
ULO+
URO–
URO+
USD1
7 C
12 C
11 C
6 C
10 C
9 C
5 C
4 C
3 C
2 C
1 C
GR
LG
R–W
L
V
P
(Shielded)
W
B
G
R
7 E
12 E
11 E
6 E
10 E
9 E
5 E
4 E
3 E
2 E
1 E
GND
+B
ACC
MUTE
TXM–
TXM+
CDL–
CDL+
CDR–
CDR+
CSLD
SW1
SWG
SW2
SNS2
SGND
7 B
6 B
8 B
1 D
6 D
E43(B), E85(F), E86(E), E87(D)
Radio Receiver Assembly
B–R
Y–W
(*1)
W–R
(*1)
Y–B
(*1)
12
10
11
AU1
EAU
AU2
Seek+
MODE
Seek–
Volume+
Volume–
On Hook
Off Hook
Voice
Steering Pad SW LH
Steering Pad SW RH
E17
Spiral Cable
V–R
V–R

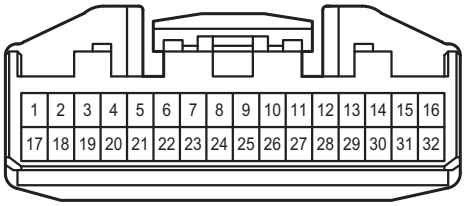

* 2 : Before Aug. 2012 Production
* 3 : From Aug. 2012 Production
# : There is no wire color information.
#
#
#
#
4 3 2 1
E93
No. 1 Stereo Jack Adapter Assembly
8 7 5 6 9
(Shielded)
B W B R
4 EE3 3 EE3 1 EE3 2 EE3 5 EE3
P–G R–W L–R LG V
19 B 16 B 15 B 17 B 18 B
AUXI ASGN ARI ALI AGND
SPD
3 B
E43(B), E85(F), E86(E), E87(D)
Radio Receiver Assembly
V–R
7 B
E59(A), E60(B)
Junction Connector
6 A 5 A
V–R V–R
V–R V–R


(BAT)
10A
DOME
2
2
16 EA2
R
(*3)
R
(*2)
22 1J
6 1E
9 6F
9 6D
R
(*3)
22
20
E67
Junction
Connector
R
(*3)
R
(*2)
R
(*2)
(IG)
7. 5A
GAUGE
4 1G
R–L
E13(A)
Combination Meter
1 A
B
2 A
IG+
VOLT
CONTROL
SI
ES
+S
13 A
21 A
14 A
GR–R
7 EA2
GR–R
12
W–B
15 5E
15 5D
W–B
8 B
E50(A), E51(B)
Junction
Connector
10 A
W–B
V–R
1 1G
11 1K
V–R
11 5J
11 5L
V–R
Speed Sensors
G
R
B
W
18
4
3
17
SP1
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
20
6
5
19
P
V
L
LG
A4
Skid Control ECU
with Actuator
Speed Sensors
V–R
E4

A4
Black



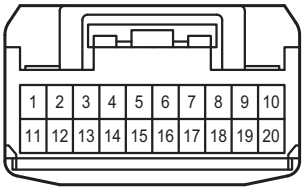
E13
White



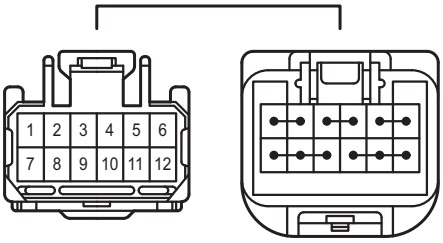
E17
Black



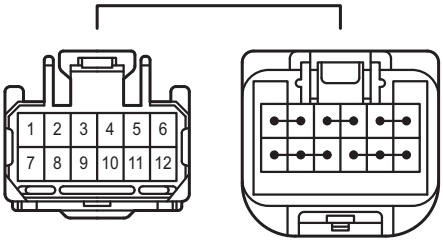
E43
White



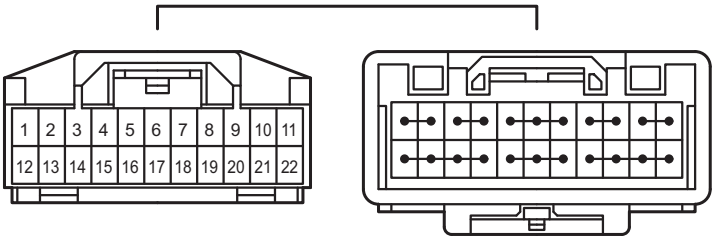
E50
Black



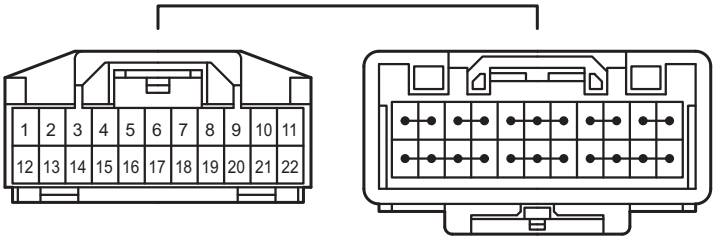
E51
Black



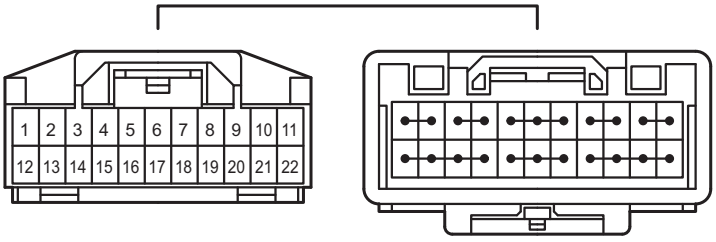
E59
Blue



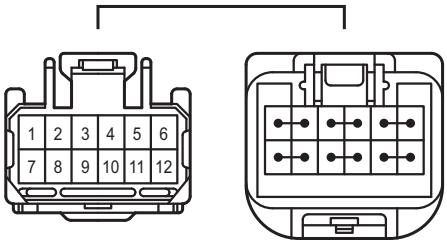
E60
Blue



E67
Blue



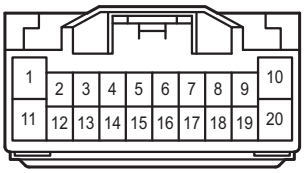
E68
White



E84
White



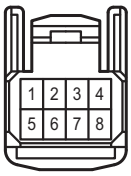
E85
White



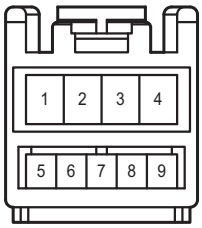
E86
White



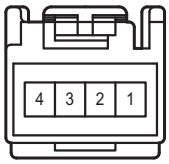
E87
White



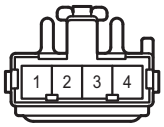
E93
Black



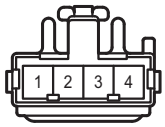
E94
Brown



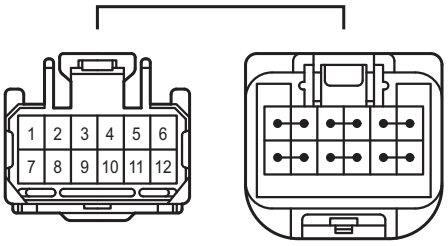
F3
White



F4
White



F6
White



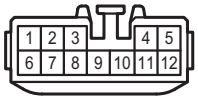
G4
White



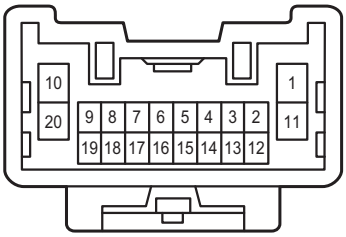
H4
White



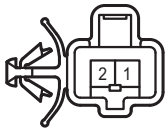
K12
White



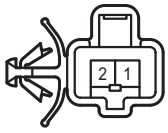
K13
White



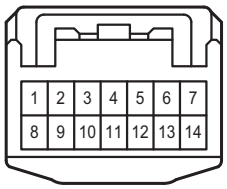
L9
White



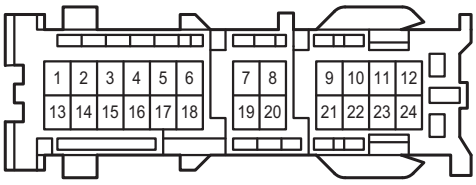
L18
White



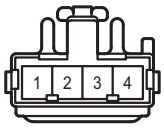
R6
White



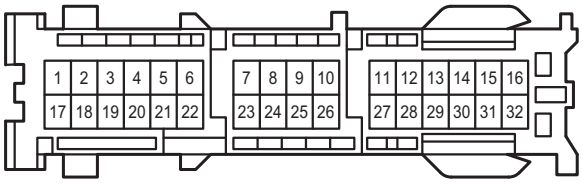
1 E
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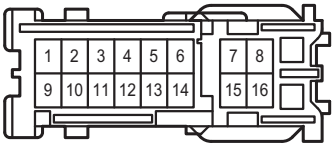
1 G
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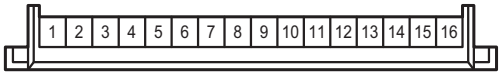
1 J
White



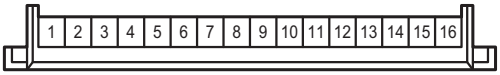
1 K
White



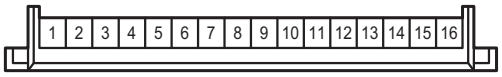
5 C
White



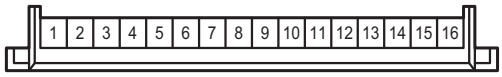
5 D
White



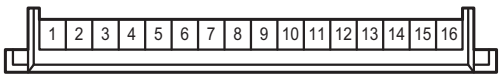
5 E
White



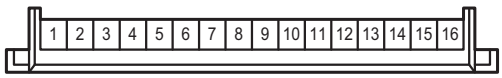
5 J
White



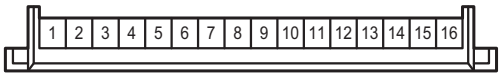
5 L
White



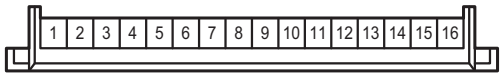
6 D
White



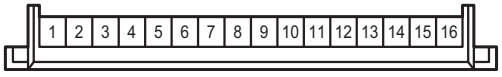
6 F
White



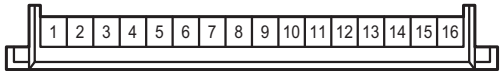
6 G
White



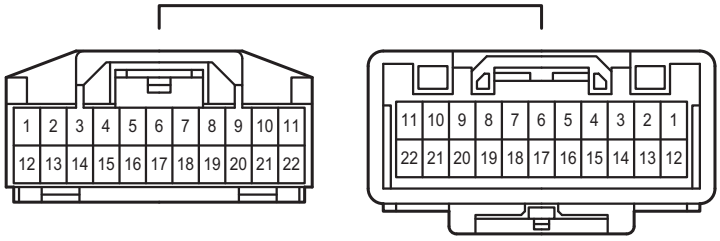
6 J
White



6 N
White



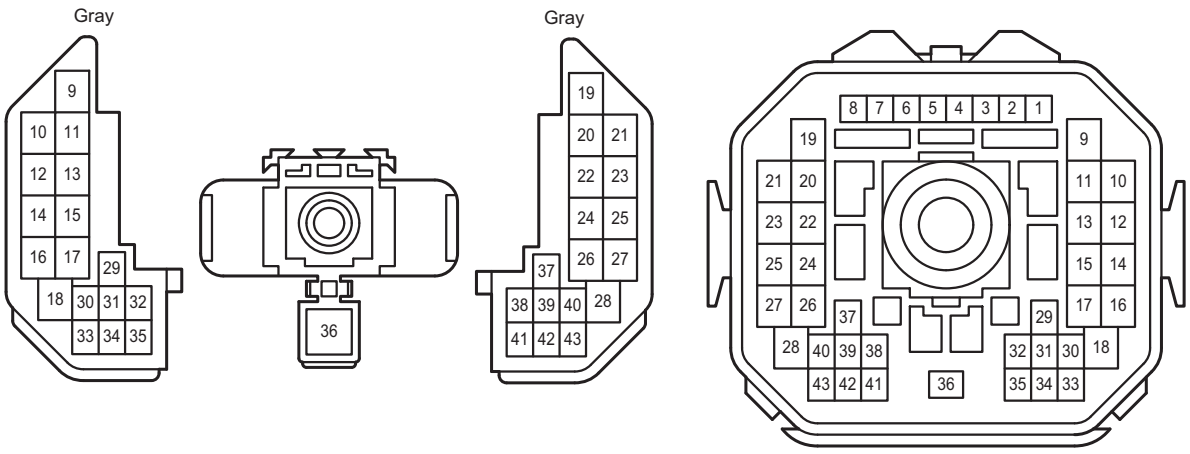
EA2
Gray



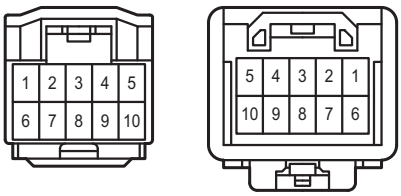
EA4
White

Gray

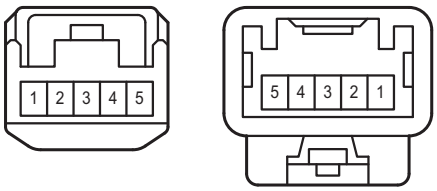
Gray



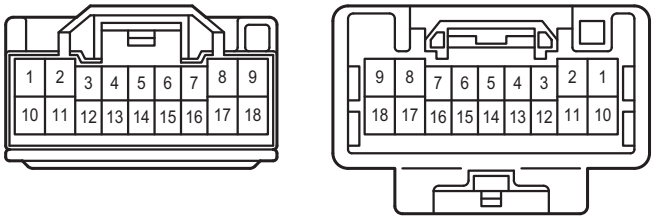
EE1
White



EE3
White



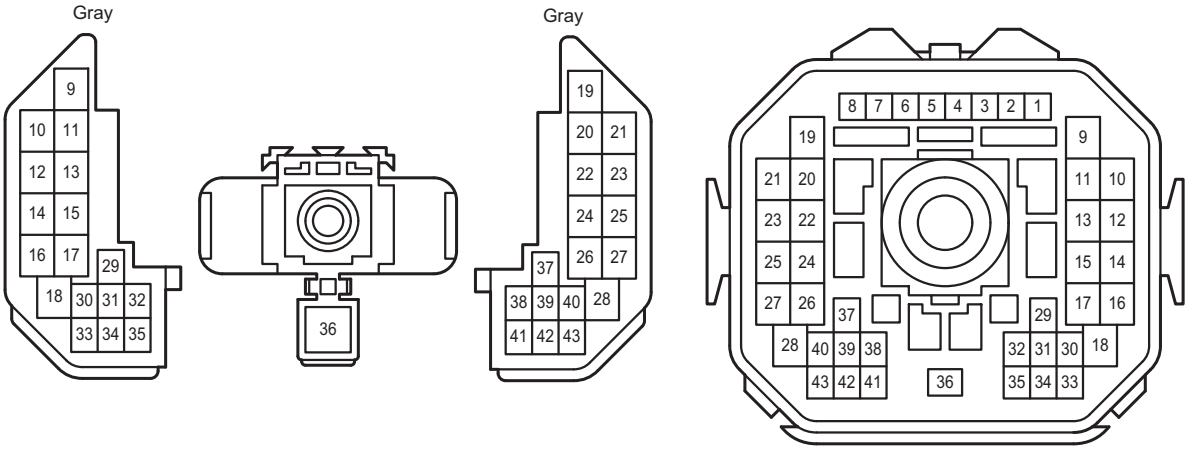
EK1
White



EK2
White

Gray

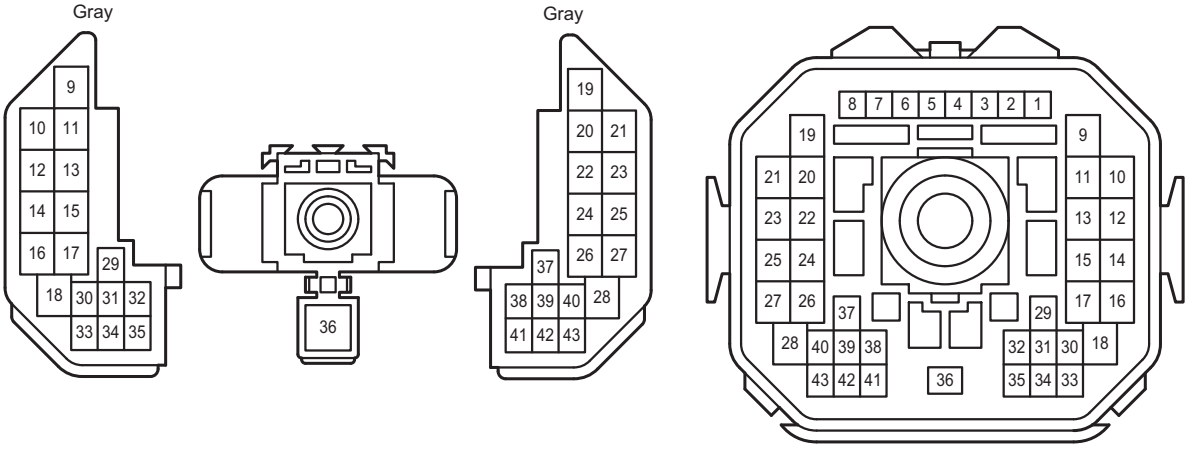
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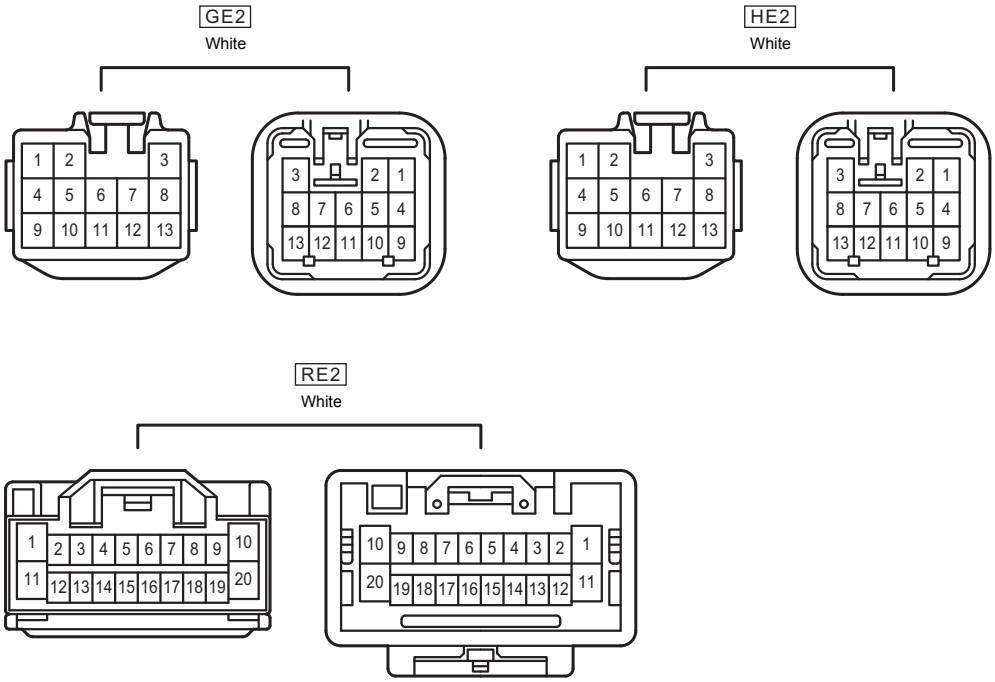


EL1
White

Gray

Gray




GE2
White
1 2 3
4 5 6 7 8
9 10 11 12 13
3 2 1
8 7 6 5 4
13 12 11 10 9
HE2
White
1 2 3
4 5 6 7 8
9 10 11 12 13
3 2 1
8 7 6 5 4
13 12 11 10 9
RE2
White
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12 11