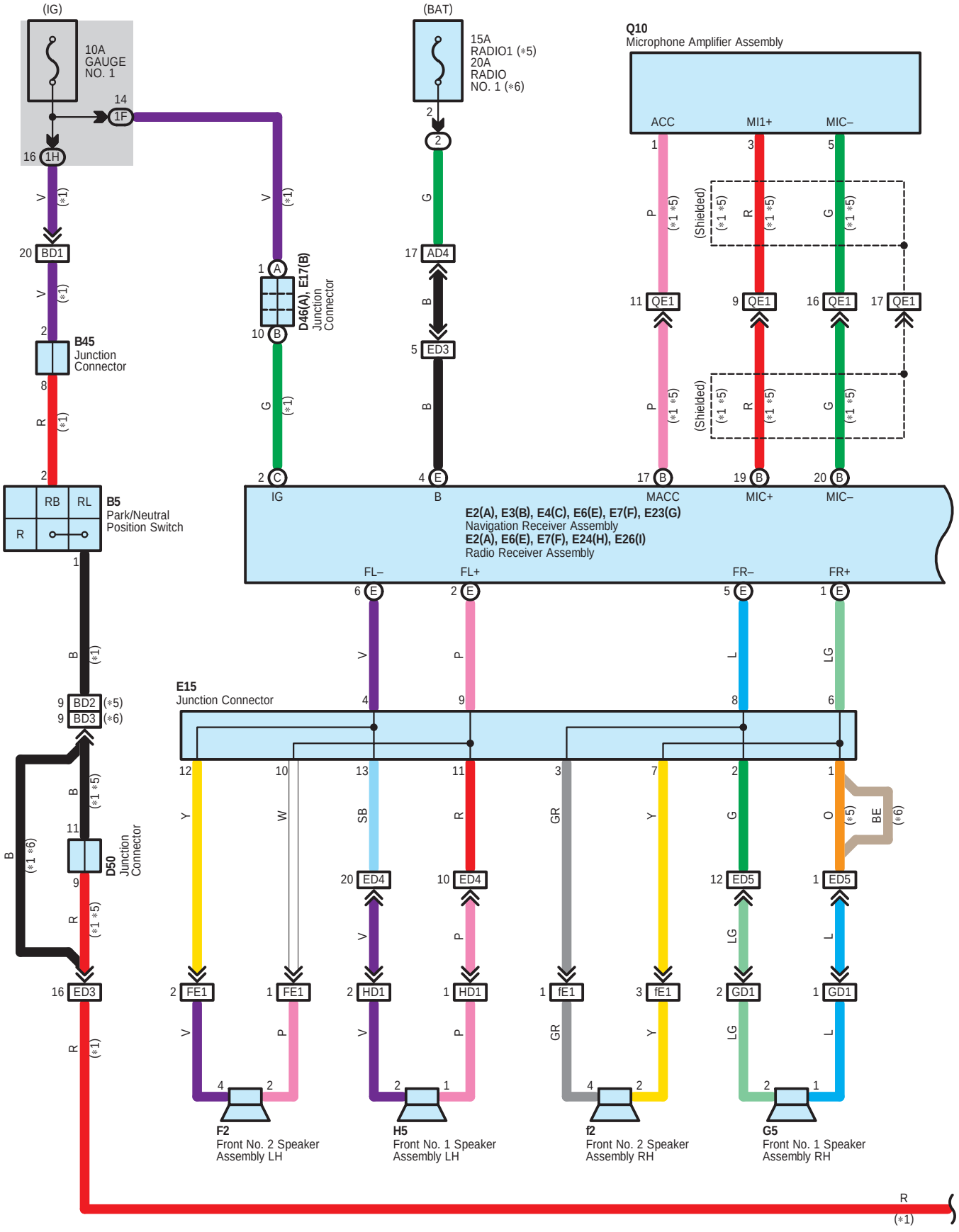
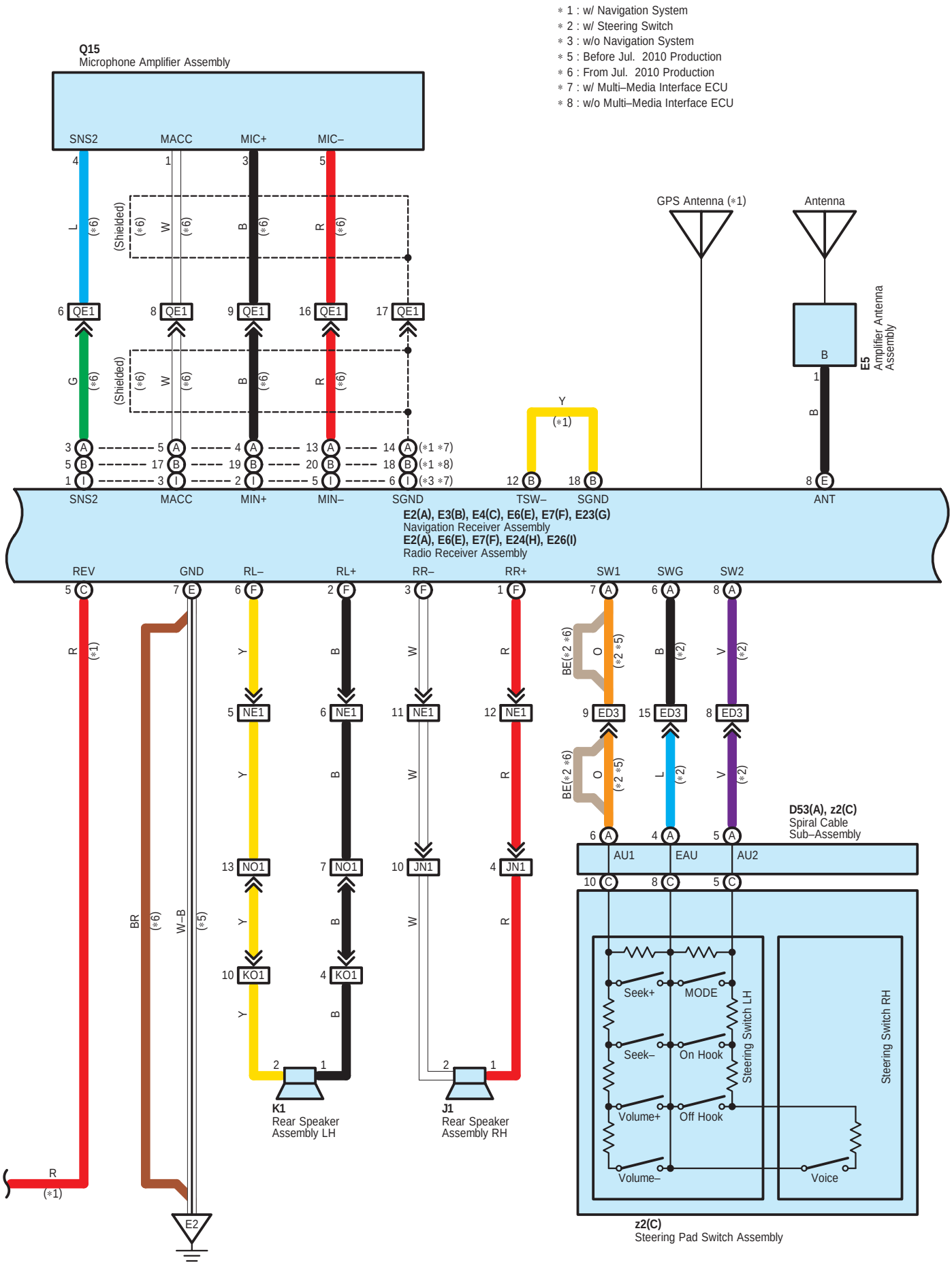
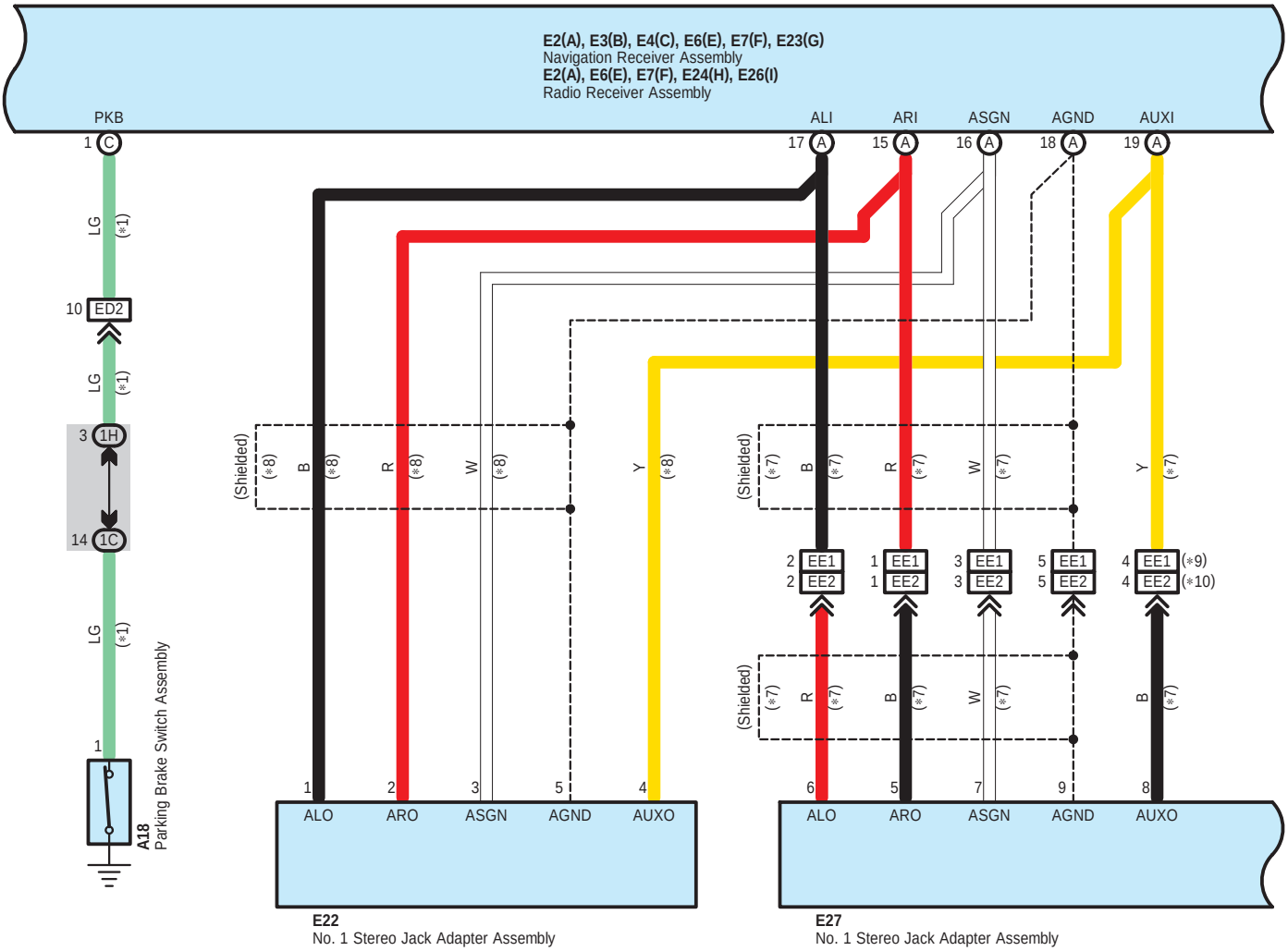
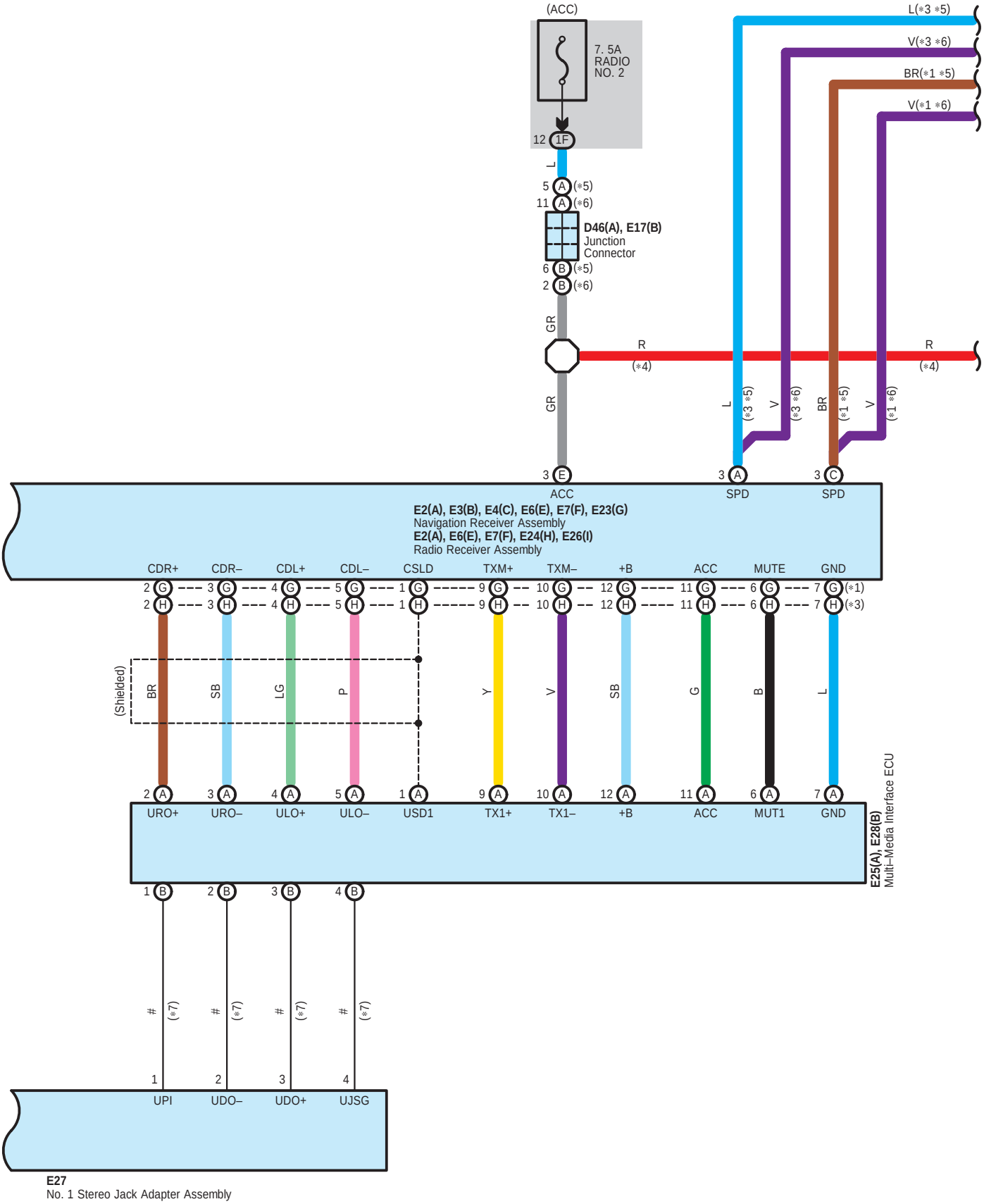

(IG)
10A
GAUGE
NO. 1
14
1F
16
1H
(BAT)
15A
RADIO1 (*5)
20A
RADIO
NO. 1 (*6)
2
Q10
Microphone Amplifier Assembly
ACC
MI1+
MIC–
1
3
5
V
(*1)
20
BD1
G
17
AD4
P
(*1 *5)
(Shielded)
R
G
11
QE1
9
QE1
16
QE1
17
QE1
B45
Junction
Connector
8
D46(A), E17(B)
Junction
Connector
B
5
ED3
IG
B
MACC
MIC+
MIC–
E2(A), E3(B), E4(C), E6(E), E7(F), E23(G)
Navigation Receiver Assembly
E2(A), E6(E), E7(F), E24(H), E26(I)
Radio Receiver Assembly
RB
RL
R
B5
Park/Neutral
Position Switch
FL–
FL+
FR–
FR+
E15
Junction Connector
BD2 (*5)
BD3 (*6)
D50
Junction
Connector
Y
W
SB
GR
L
LG
O
BE
FE1
HD1
fE1
GD1
F2
Front No. 2 Speaker
Assembly LH
H5
Front No. 1 Speaker
Assembly LH
f2
Front No. 2 Speaker
Assembly RH
G5
Front No. 1 Speaker
Assembly RH

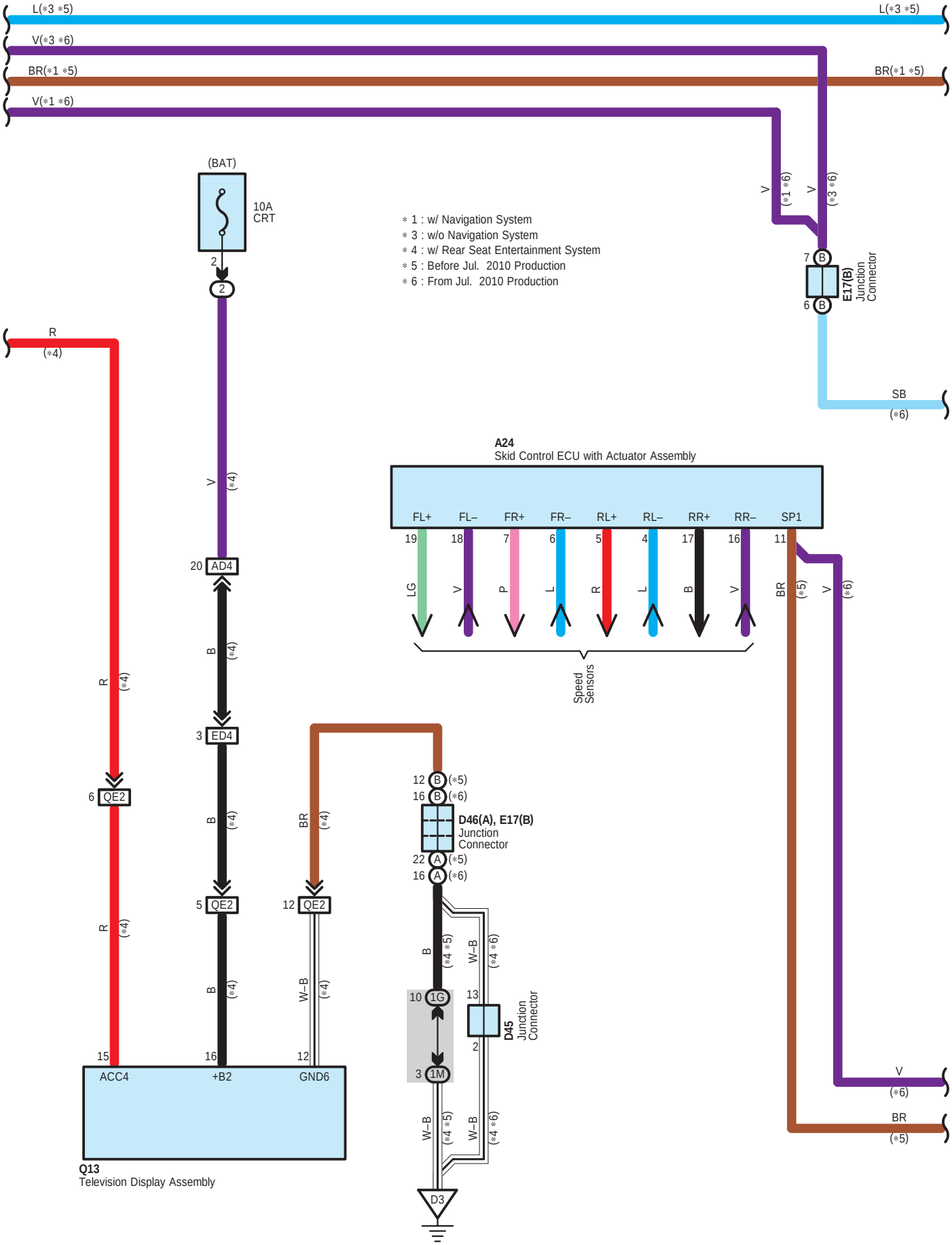

∗ 1 : w/ Navigation System
∗ 2 : w/ Steering Switch
∗ 3 : w/o Navigation System
∗ 5 : Before Jul. 2010 Production
∗ 6 : From Jul. 2010 Production
∗ 7 : w/ Multi–Media Interface ECU
∗ 8 : w/o Multi–Media Interface ECU
Q15
Microphone Amplifier Assembly
SNS2
MACC
MIC+
MIC–
(Shielded)
GPS Antenna (∗1)
Antenna
E5
Amplifier Antenna Assembly
SNS2
MACC
MIN+
MIN–
SGND
TSW–
SGND
ANT
E2(A), E3(B), E4(C), E6(E), E7(F), E23(G)
Navigation Receiver Assembly
E2(A), E6(E), E7(F), E24(H), E26(I)
Radio Receiver Assembly
REV
GND
RL–
RL+
RR–
RR+
SW1
SWG
SW2
K1
Rear Speaker Assembly LH
J1
Rear Speaker Assembly RH
D53(A), z2(C)
Spiral Cable Sub–Assembly
AU1
EAU
AU2
Seek+
MODE
Seek–
On Hook
Volume+
Off Hook
Volume–
Voice
Steering Switch LH
Steering Switch RH
z2(C)
Steering Pad Switch Assembly
E2

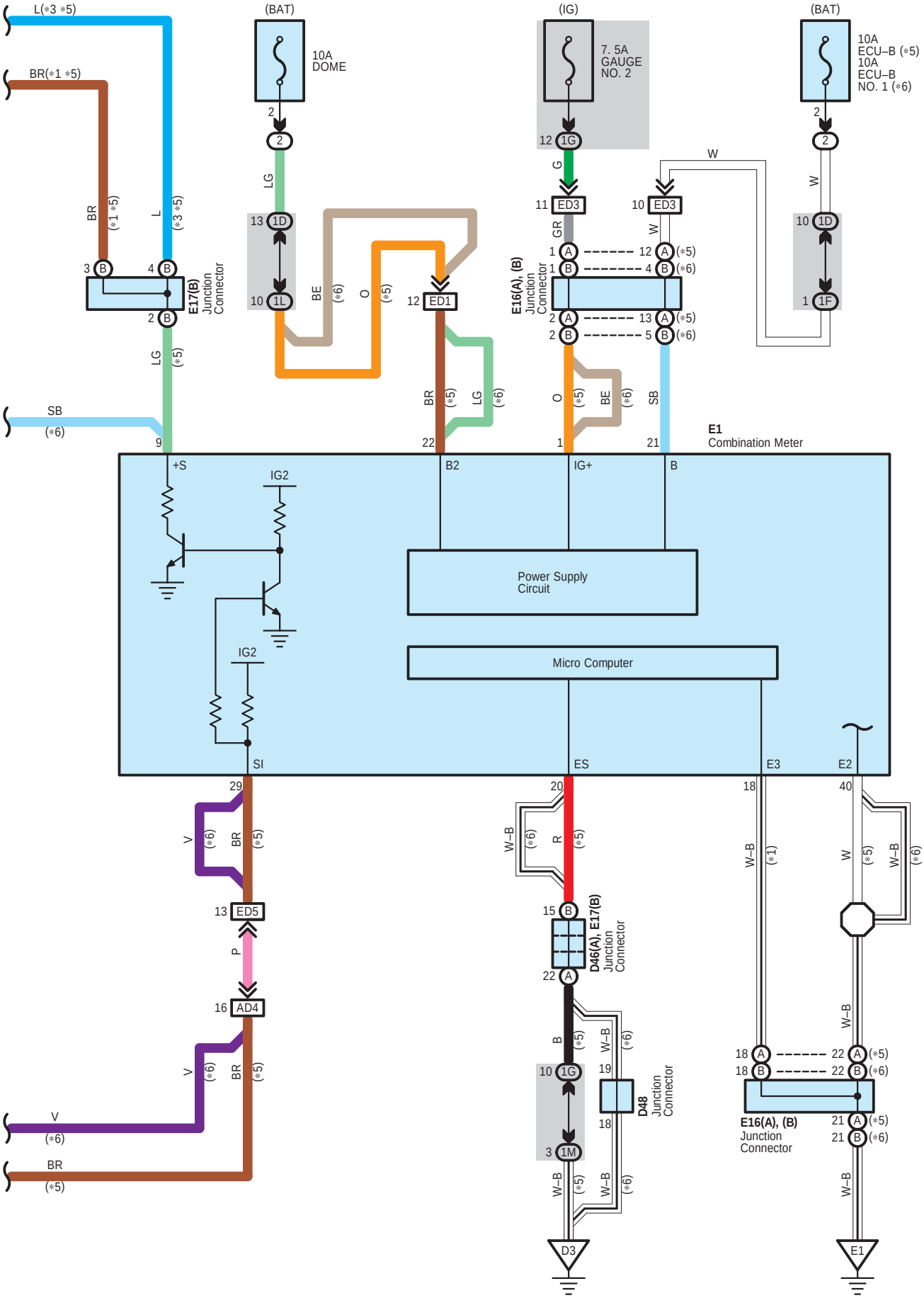
∗ 1 : w/ Navigation System
∗ 3 : w/o Navigation System
∗ 4 : w/ Rear Seat Entertainment System
∗ 5 : Before Jul. 2010 Production
∗ 6 : From Jul. 2010 Production
∗ 7 : w/ Multi–Media Interface ECU
∗ 8 : w/o Multi–Media Interface ECU
∗ 9 : Before Jul. 2012 Production
∗10 : From Jul. 2012 Production

: There is no wire color information.




(ACC)
7. 5A
RADIO
NO. 2
12 1F
L
5 A (*5)
11 A (*6)
D46(A), E17(B)
Junction
Connector
6 B (*5)
2 B (*6)
GR
R
(*4)
GR
3 E
ACC
L(*3 *5)
V(*3 *6)
BR(*1 *5)
V(*1 *6)
3 A
SPD
3 C
SPD
E2(A), E3(B), E4(C), E6(E), E7(F), E23(G)
Navigation Receiver Assembly
E2(A), E6(E), E7(F), E24(H), E26(I)
Radio Receiver Assembly
CDR+ CDR– CDL+ CDL– CSLD TXM+ TXM– +B ACC MUTE GND
(Shielded)
BR SB LG P Y V SB G B L
URO+ URO– ULO+ ULO– USD1 TX1+ TX1– +B ACC MUT1 GND
E25(A), E28(B)
Multi-Media Interface ECU
UPI UDO– UDO+ UJSG
E27
No. 1 Stereo Jack Adapter Assembly

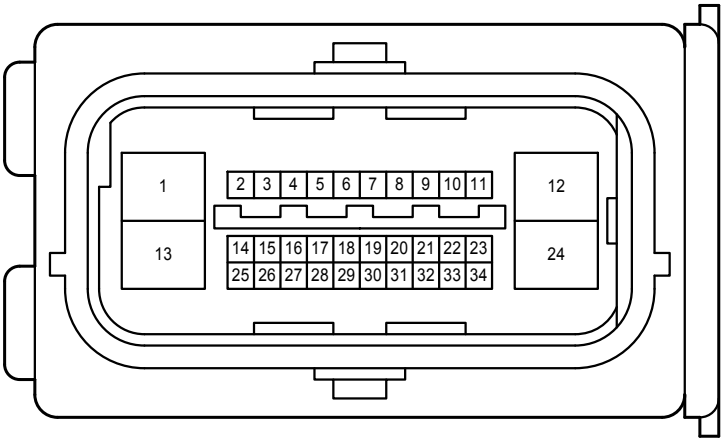

L(∗3 ∗5)
V(∗3 ∗6)
BR(∗1 ∗5)
V(∗1 ∗6)
L(∗3 ∗5)
BR(∗1 ∗5)
(BAT)
10A
CRT
2
2
∗ 1 : w/ Navigation System
∗ 3 : w/o Navigation System
∗ 4 : w/ Rear Seat Entertainment System
∗ 5 : Before Jul. 2010 Production
∗ 6 : From Jul. 2010 Production
V (∗1 ∗6)
V (∗3 ∗6)
7 B
6 B
E17(B)
Junction
Connector
SB
(∗6)
R
(∗4)
V (∗4)
20 AD4
B (∗4)
3 ED4
B (∗4)
5 QE2
B (∗4)
R (∗4)
6 QE2
R (∗4)
15
16
12
ACC4
+B2
GND6
W–B (∗4)
BR (∗4)
12 QE2
A24
Skid Control ECU with Actuator Assembly
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
SP1
19
18
7
6
5
4
17
16
11
LG
V
P
L
R
L
B
V
Speed
Sensors
BR (∗5)
V (∗6)
12 B (∗5)
16 B (∗6)
D46(A), E17(B)
Junction
Connector
22 A (∗5)
16 A (∗6)
B (∗4 ∗5)
W–B (∗4 ∗6)
10 1G
13
D45
Junction
Connector
2
3 1M
W–B (∗4 ∗5)
W–B (∗4 ∗6)
D3
V
(∗6)
BR
(∗5)
Q13
Television Display Assembly


L(*3 *5)
BR(*1 *5)
(BAT)
10A
DOME
(IG)
7. 5A
GAUGE
NO. 2
(BAT)
10A
ECU–B (*5)
10A
ECU–B
NO. 1 (*6)
E17(B)
Junction
Connector
E16(A), (B)
Junction
Connector
E1
Combination Meter
SB
(*6)
+S
IG2
B2
IG+
B
Power Supply
Circuit
Micro Computer
SI
ES
E3
E2
D46(A), E17(B)
Junction
Connector
D48
Junction
Connector
E16(A), (B)
Junction
Connector
D3
E1

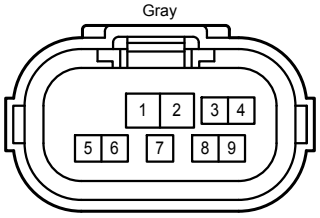
A 18
Black



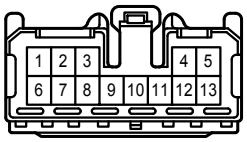
A 24
Black



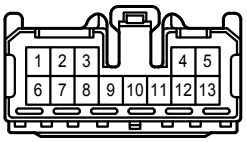
B 5
Gray



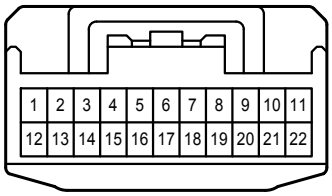
B 45
Blue



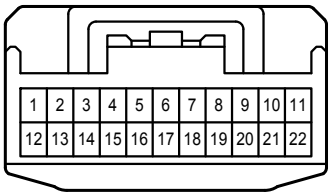
D 45
Black



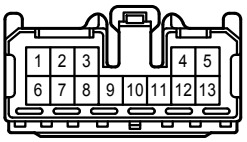
D 46
White



D 48
White



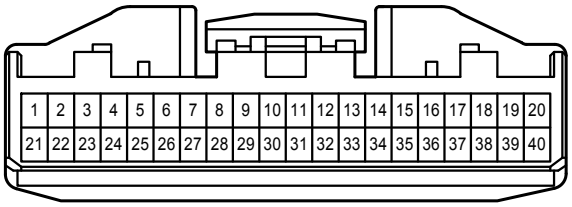
D 50
Blue



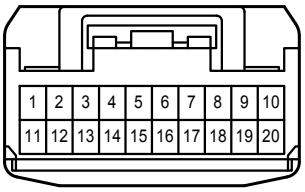
D 53
Black



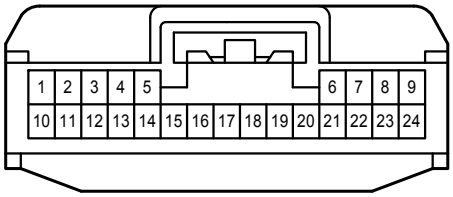
E 1
White



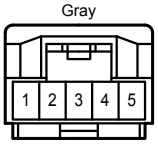
E 2
White



E 3
White



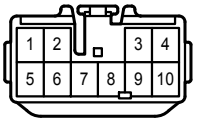
E 4
Gray



E 5
White



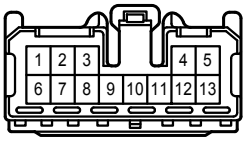
E 6
White



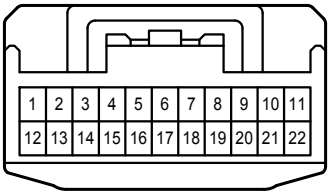
E 7
White



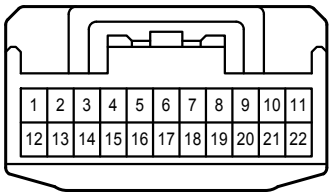
E 15
Blue



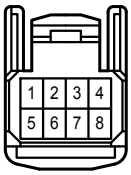
E 16
White



E 17
White



E 22
White



E 23
Black



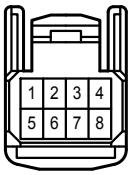
E 24
White



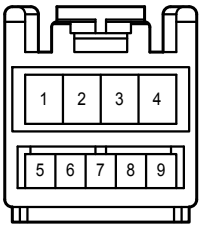
E 25
White



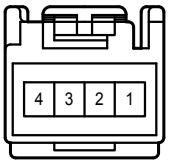
E 26
White



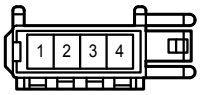
E 27
Black



E 28
Brown



F 2
White



G 5
White



H 5
White



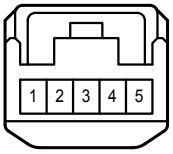
J 1
White



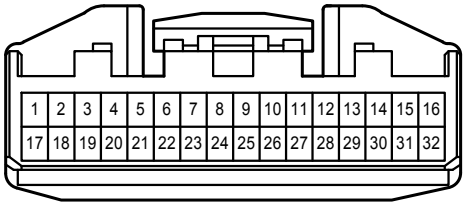
K 1
White



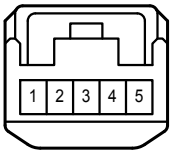
Q 10
Blue



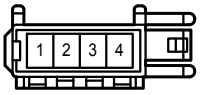
Q 13
White



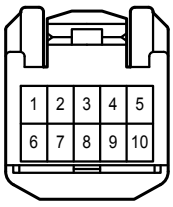
Q 15
Black



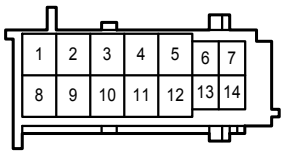
f 2
White



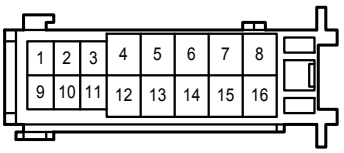
z 2
White



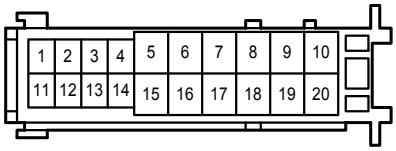
1C
White



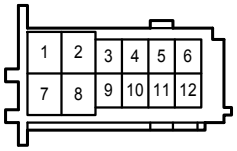
1D
White



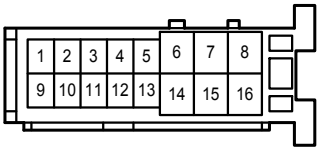
1F
White



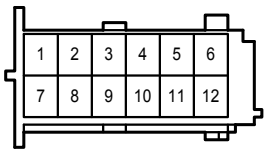
1G
White



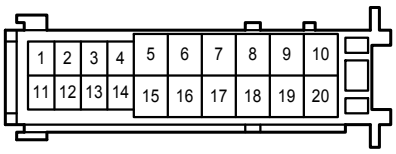
1H
White



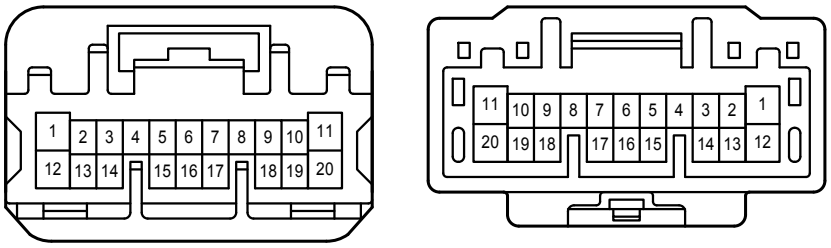
1L
White



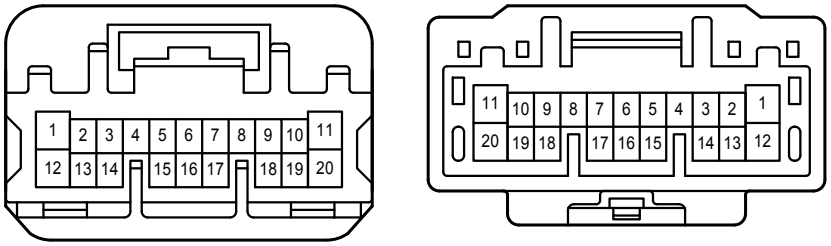
1M
White



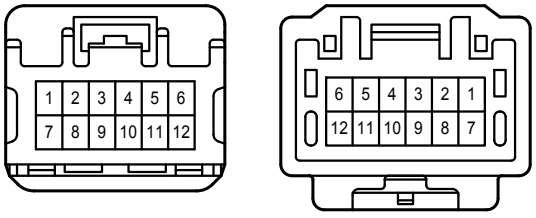
AD4
Gray



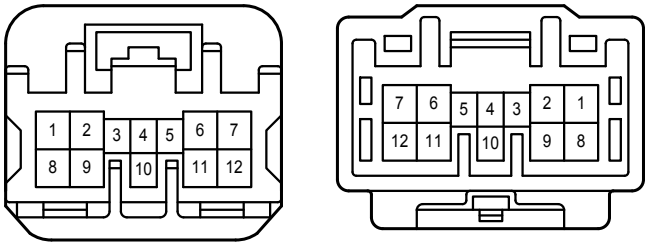
BD1
Gray



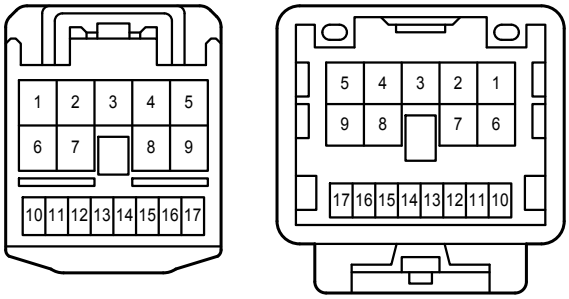
BD2
Gray



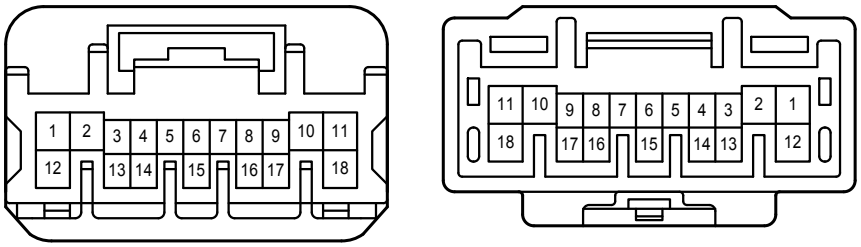
BD3
Gray



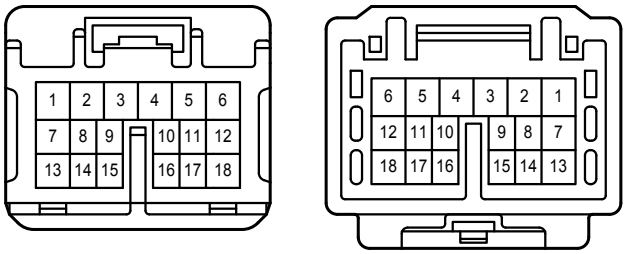
ED1
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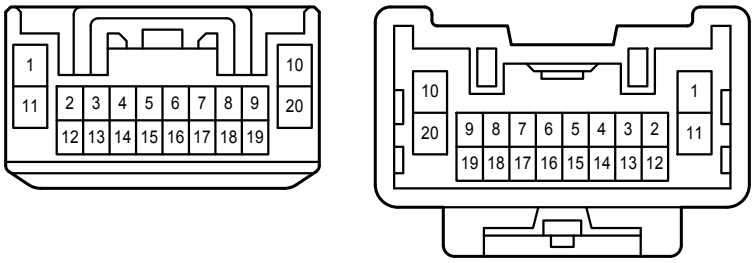
ED2
Blue



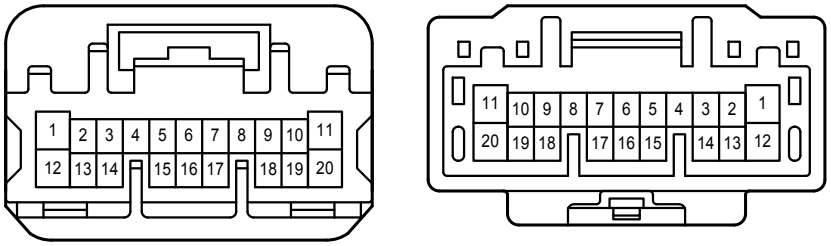
ED3
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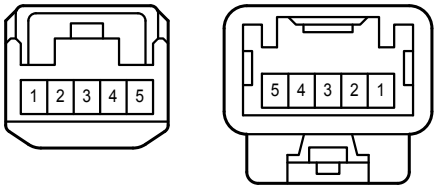
ED4
White



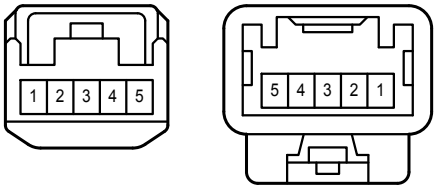
ED5
Gray



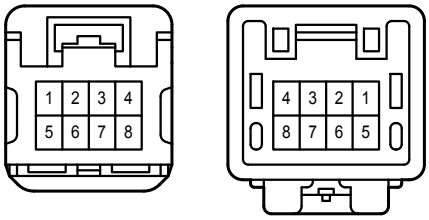
EE1
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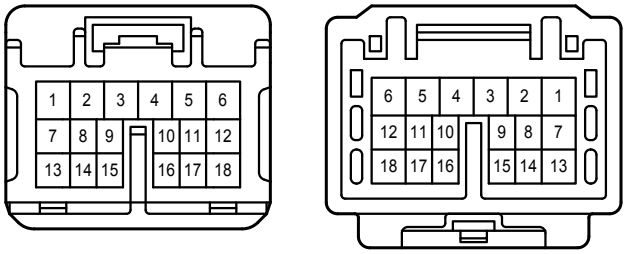
EE2
White



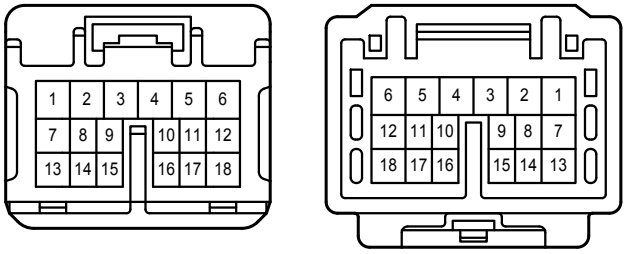
FE1
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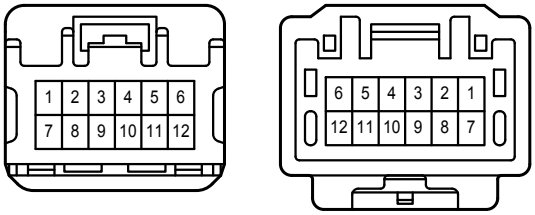
GD1
Black



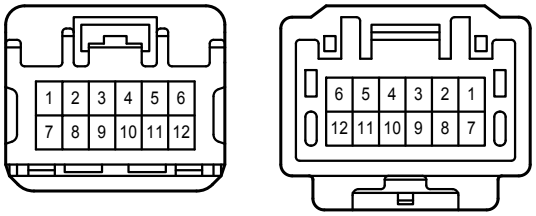
HD1
Black



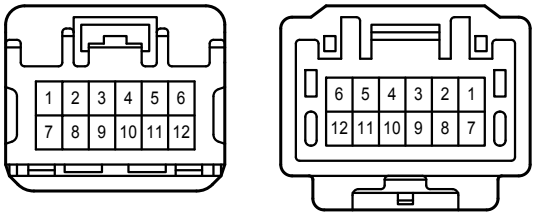
JN1
Gray



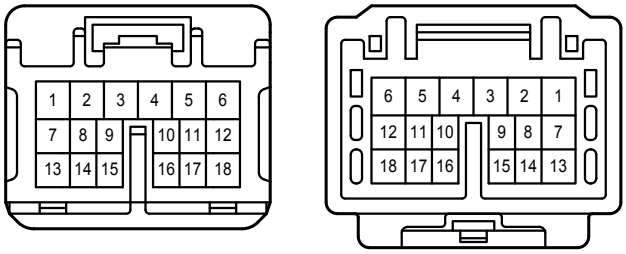
KO1
Gray



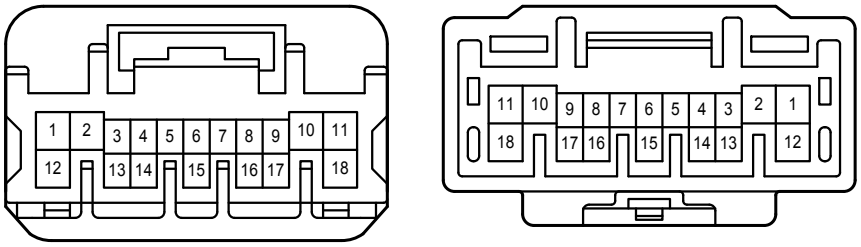
NE1
White



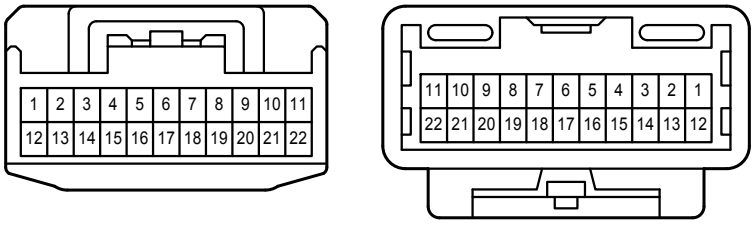
NO1
White



QE1
White



QE2
Blue



fE1
White

