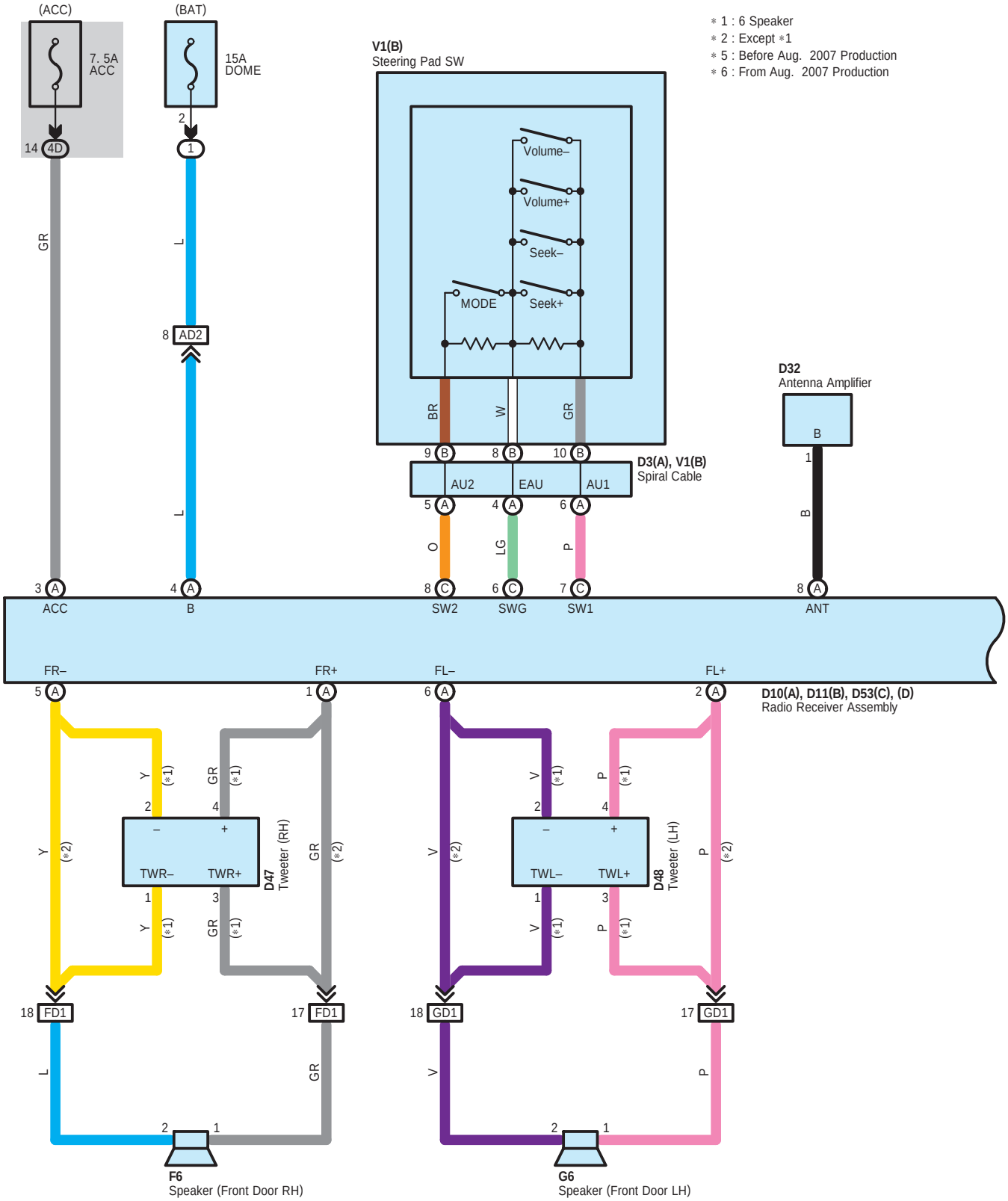
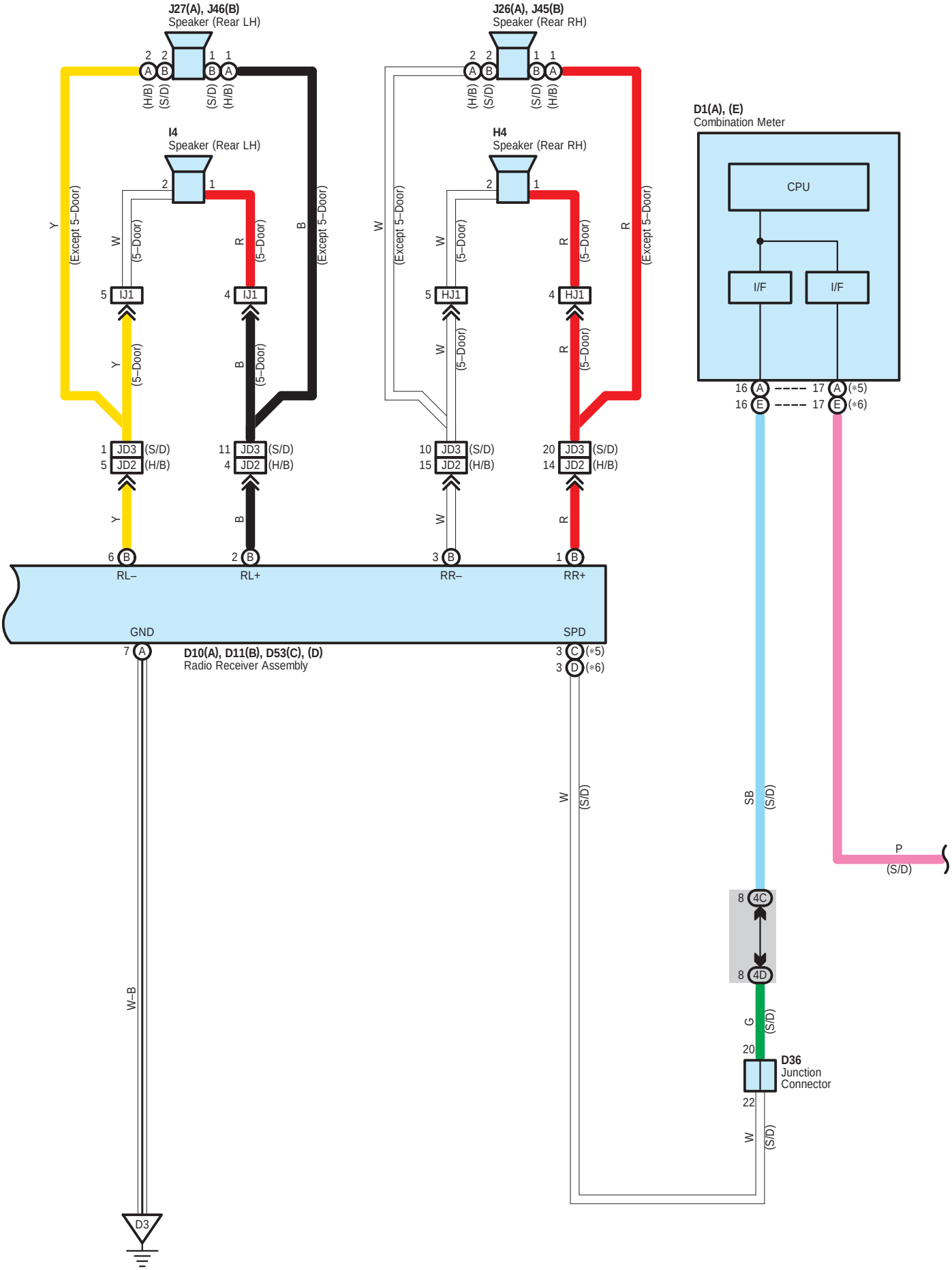
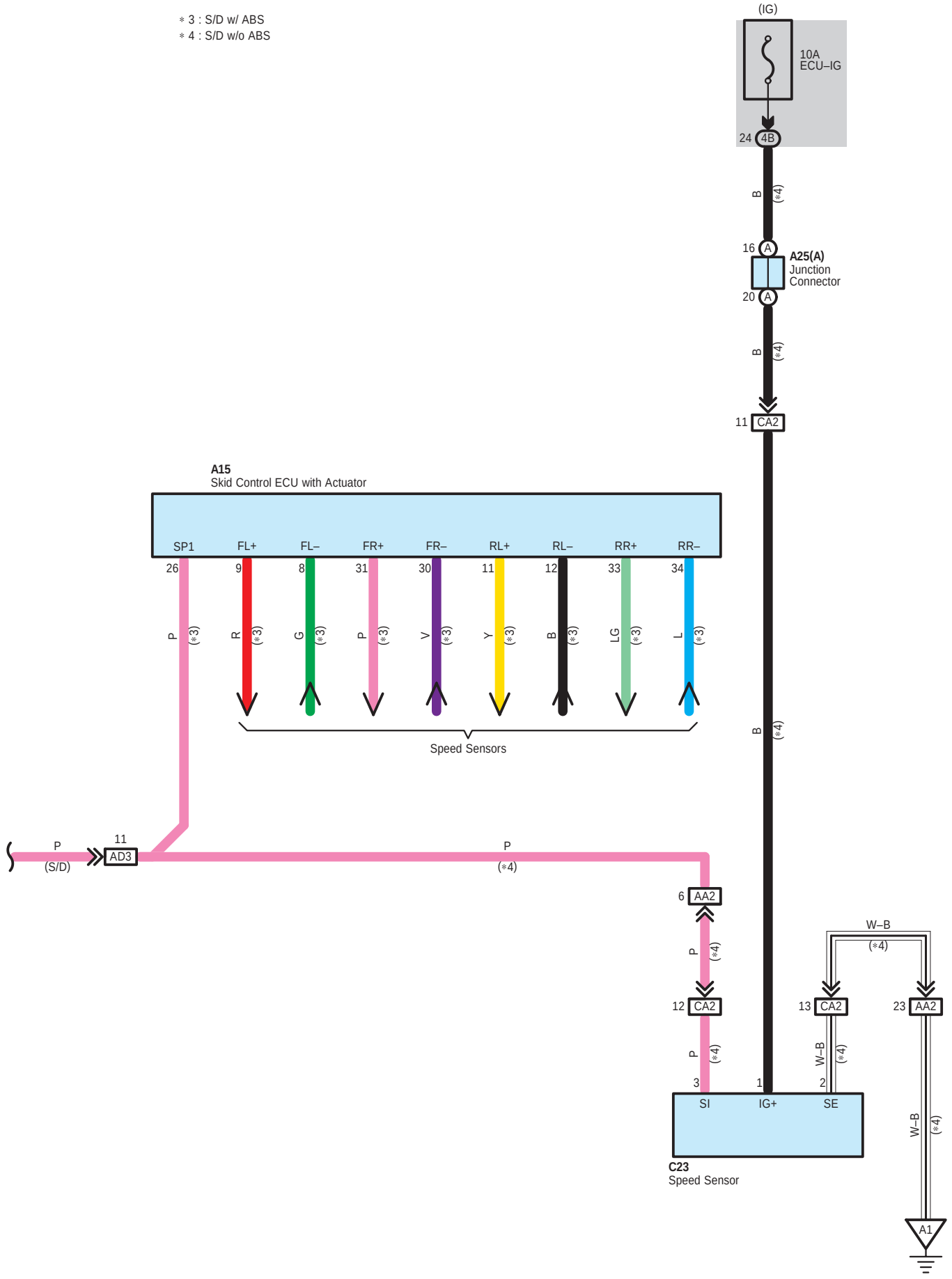
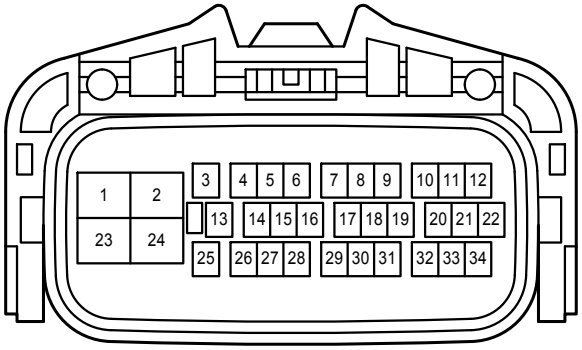

(ACC)
(BAT)
7. 5A
ACC
15A
DOME
14 4D
2
1
GR
L
8 AD2
L
V1(B)
Steering Pad SW
Volume–
Volume+
Seek–
MODE
Seek+
BR
W
GR
9 B
8 B
10 B
AU2
EAU
AU1
D3(A), V1(B)
Spiral Cable
5 A
4 A
6 A
O
LG
P
3 A
4 A
8 C
6 C
7 C
ACC
B
SW2
SWG
SW1
D32
Antenna Amplifier
B
1
B
8 A
ANT
＊1 : 6 Speaker
＊2 : Except ＊1
＊5 : Before Aug. 2007 Production
＊6 : From Aug. 2007 Production
FR–
FR+
FL–
FL+
5 A
1 A
6 A
2 A
D10(A), D11(B), D53(C), (D)
Radio Receiver Assembly
Y
(＊1)
GR
(＊1)
2
4
–
+
TWR–
TWR+
D47
Tweeter (RH)
1
3
Y
(＊1)
GR
(＊1)
Y
(＊2)
GR
(＊2)
V
(＊1)
P
(＊1)
TWL–
TWL+
D48
Tweeter (LH)
V
(＊1)
P
(＊1)
V
(＊2)
P
(＊2)
18 FD1
17 FD1
18 GD1
17 GD1
L
GR
V
P
2
1
F6
Speaker (Front Door RH)
G6
Speaker (Front Door LH)

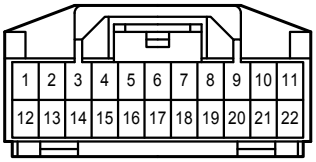

J27(A), J46(B)
Speaker (Rear LH)
J26(A), J45(B)
Speaker (Rear RH)
I4
Speaker (Rear LH)
H4
Speaker (Rear RH)
D1(A), (E)
Combination Meter
CPU
I/F
I/F
(Except 5–Door)
(5–Door)
IJ1
HJ1
JD3
JD2
(S/D)
(H/B)
RL–
RL+
RR–
RR+
GND
SPD
D10(A), D11(B), D53(C), (D)
Radio Receiver Assembly
(*5)
(*6)
W–B
D3
SB
G
P
4C
4D
D36
Junction
Connector


∗ 3 : S/D w/ ABS
∗ 4 : S/D w/o ABS
(IG)
10A
ECU–IG
24 4B
B (∗4)
16 A
A25(A)
Junction
Connector
20 A
B (∗4)
11 CA2
A15
Skid Control ECU with Actuator
SP1 FL+ FL– FR+ FR– RL+ RL– RR+ RR–
26 9 8 31 30 11 12 33 34
P (∗3) R (∗3) G (∗3) P (∗3) V (∗3) Y (∗3) B (∗3) LG (∗3) L (∗3)
Speed Sensors
B (∗4)
P
(S/D)
11
AD3
P
(∗4)
6 AA2
P (∗4)
12 CA2
P (∗4)
3
1
SI
IG+
SE
C23
Speed Sensor
W–B
(∗4)
13 CA2
W–B (∗4)
2
23 AA2
W–B (∗4)
A1

A 15
Black



A 25
White

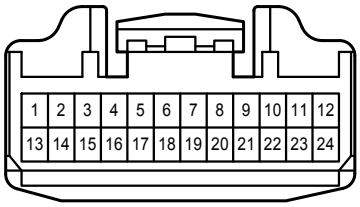


(LHD TMC Made)

C 23
Black

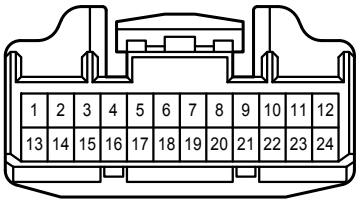


D 1
White



(S/D From Aug. 2007 Production)

D 1
White



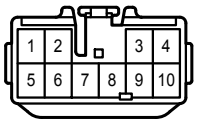
(H/B, S/D Before Aug. 2007 Production)

D 3
White



(H/B, S/D Before Aug. 2007 Production)

D 10
Blue



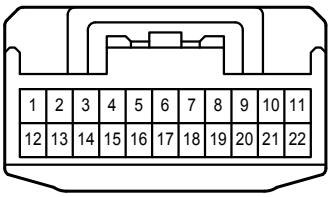
D 11
White



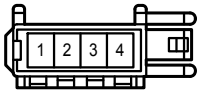
D 32
White



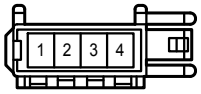
D 36
White



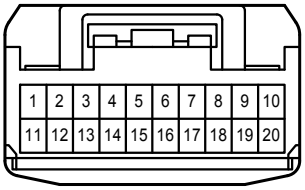
D 47
White



D 48
White

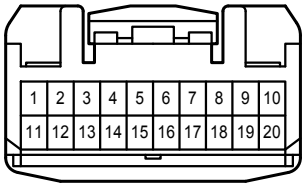


D 53
White



(S/D From Aug. 2007 Production)

D 53
White



(H/B, S/D Before Aug. 2007 Production)

F 6
White



G 6
White



H 4
White



I 4
White



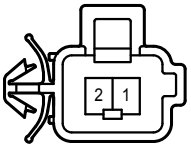
J 26
White



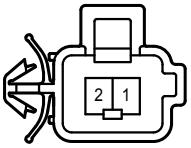
J 27
White



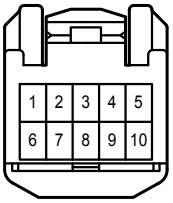
J 45
White



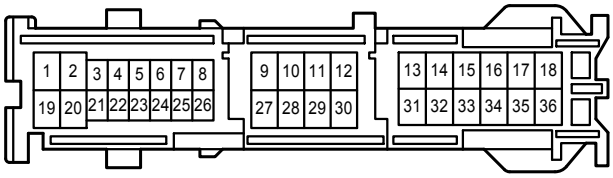
J 46
White



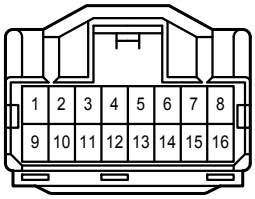
V 1
White



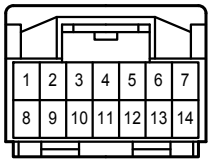
4B
White



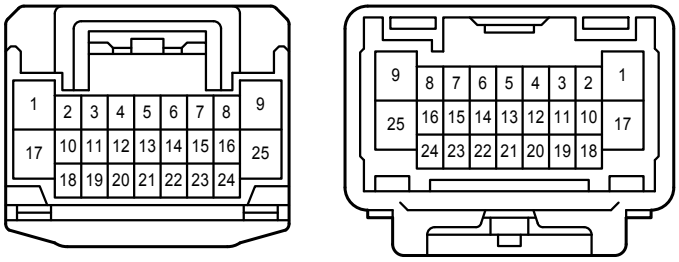
4C
White



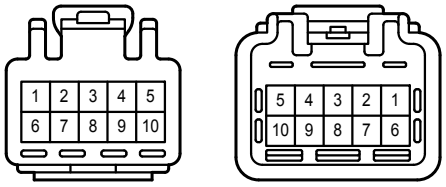
4D
White



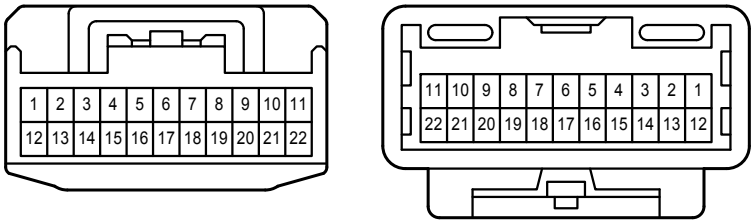
AA2
White



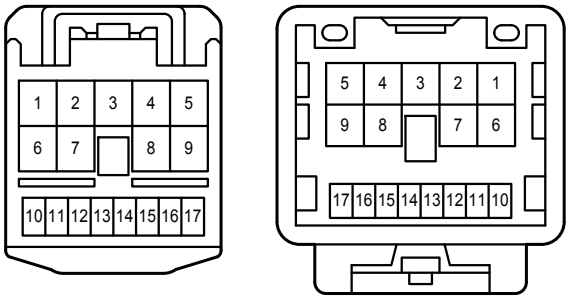
AD2
White



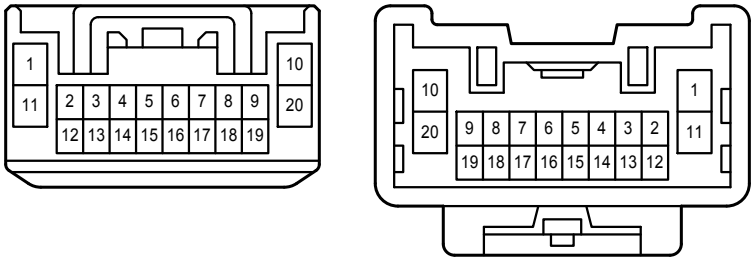
AD3
Black



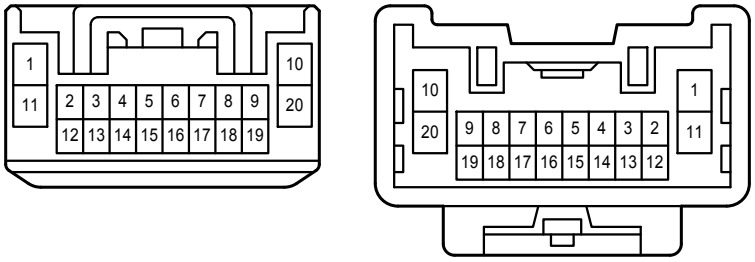
CA2
White



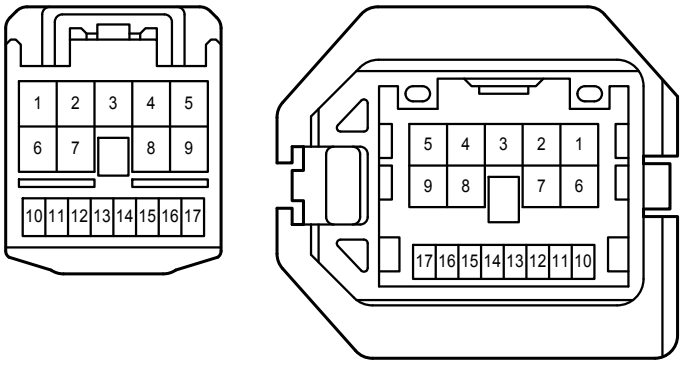
FD1
White



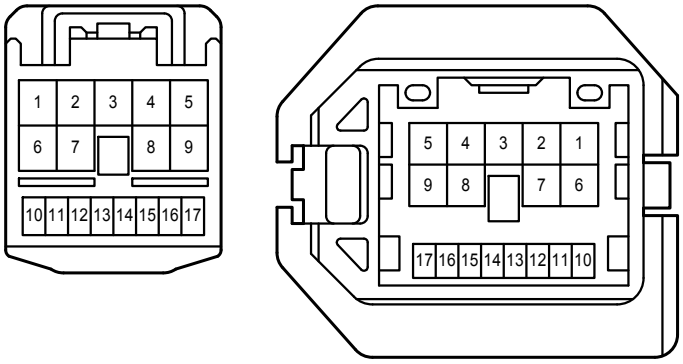
GD1
White

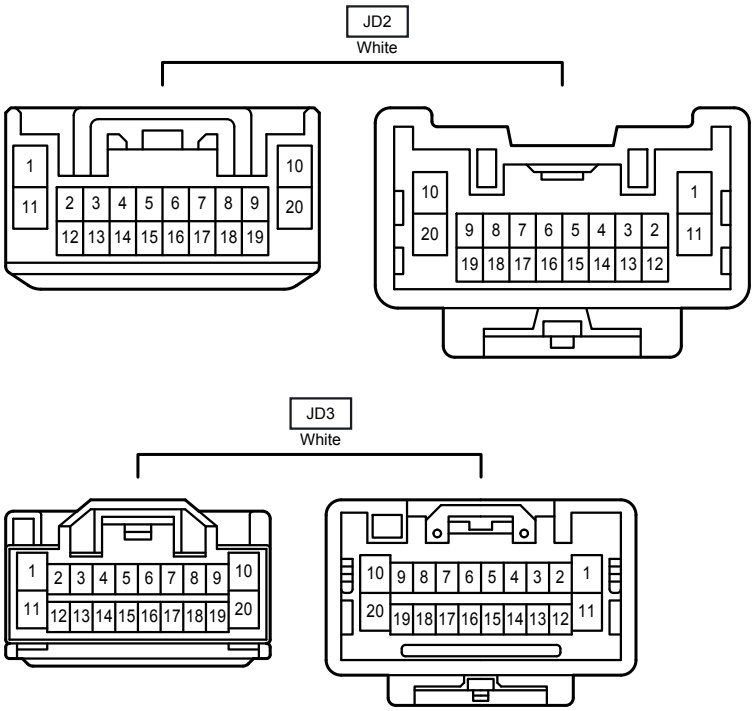


HJ1
White



IJ1
White




JD2
White
1
11
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
10
20
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12
1
11

JD3
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