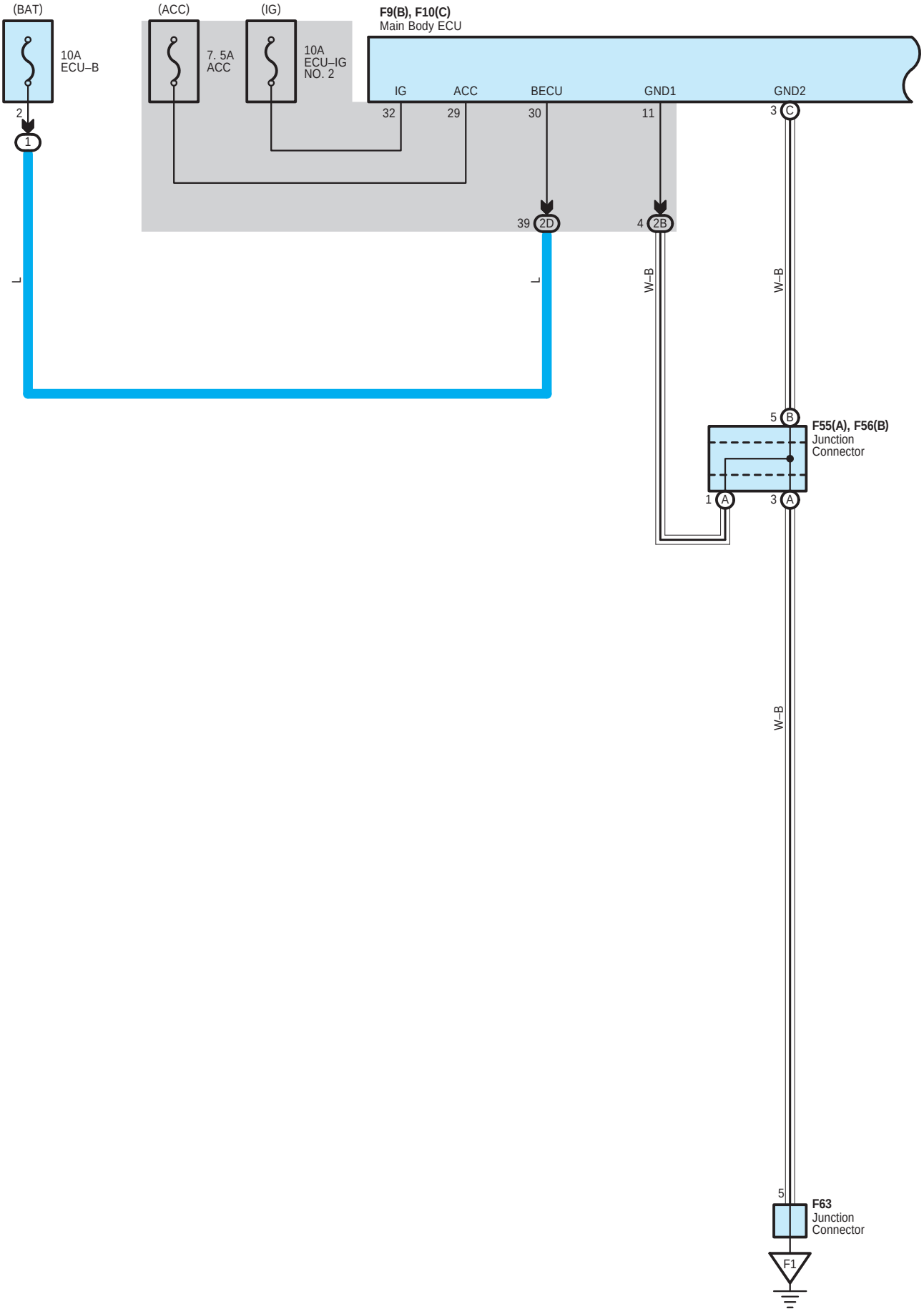
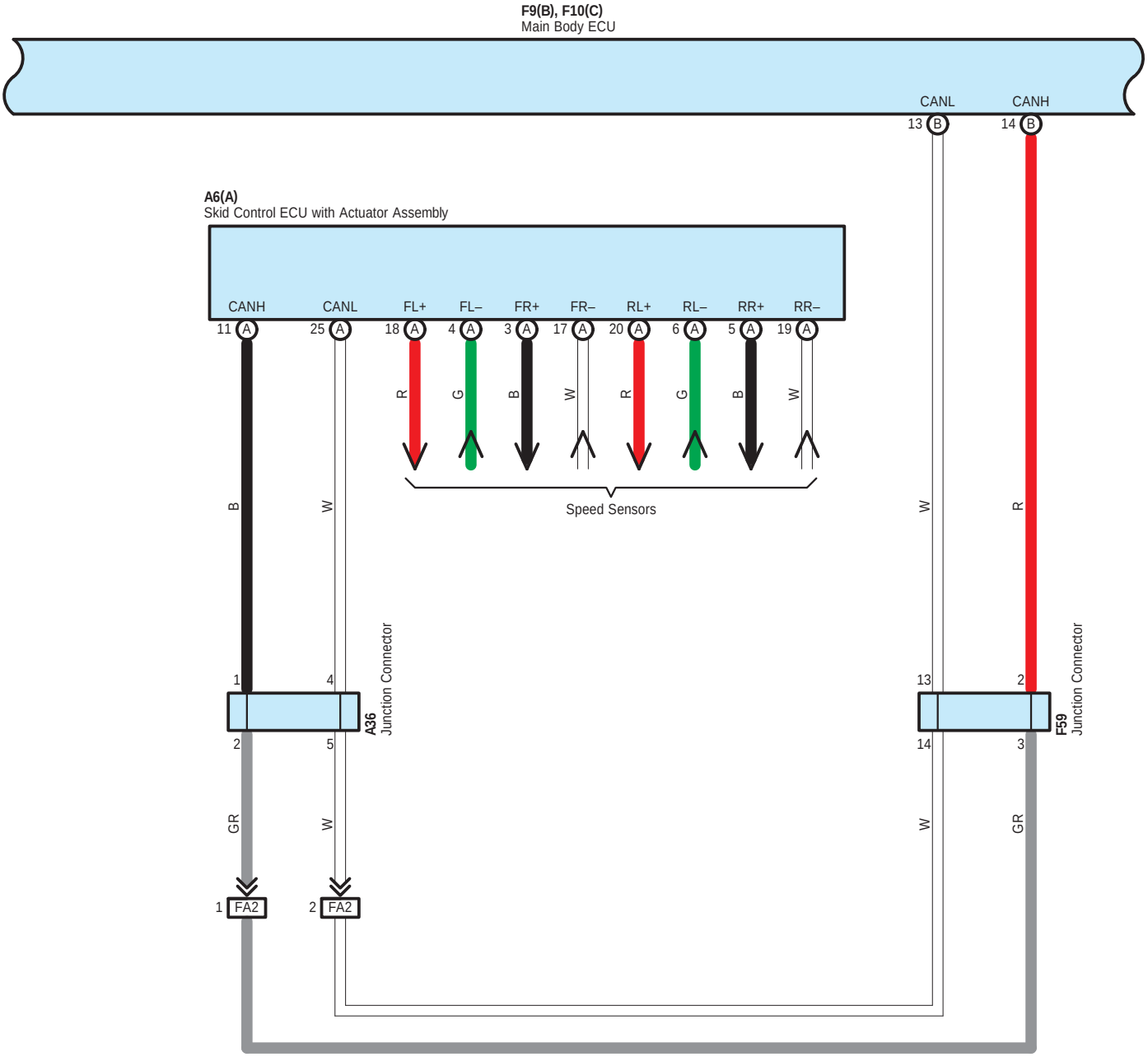
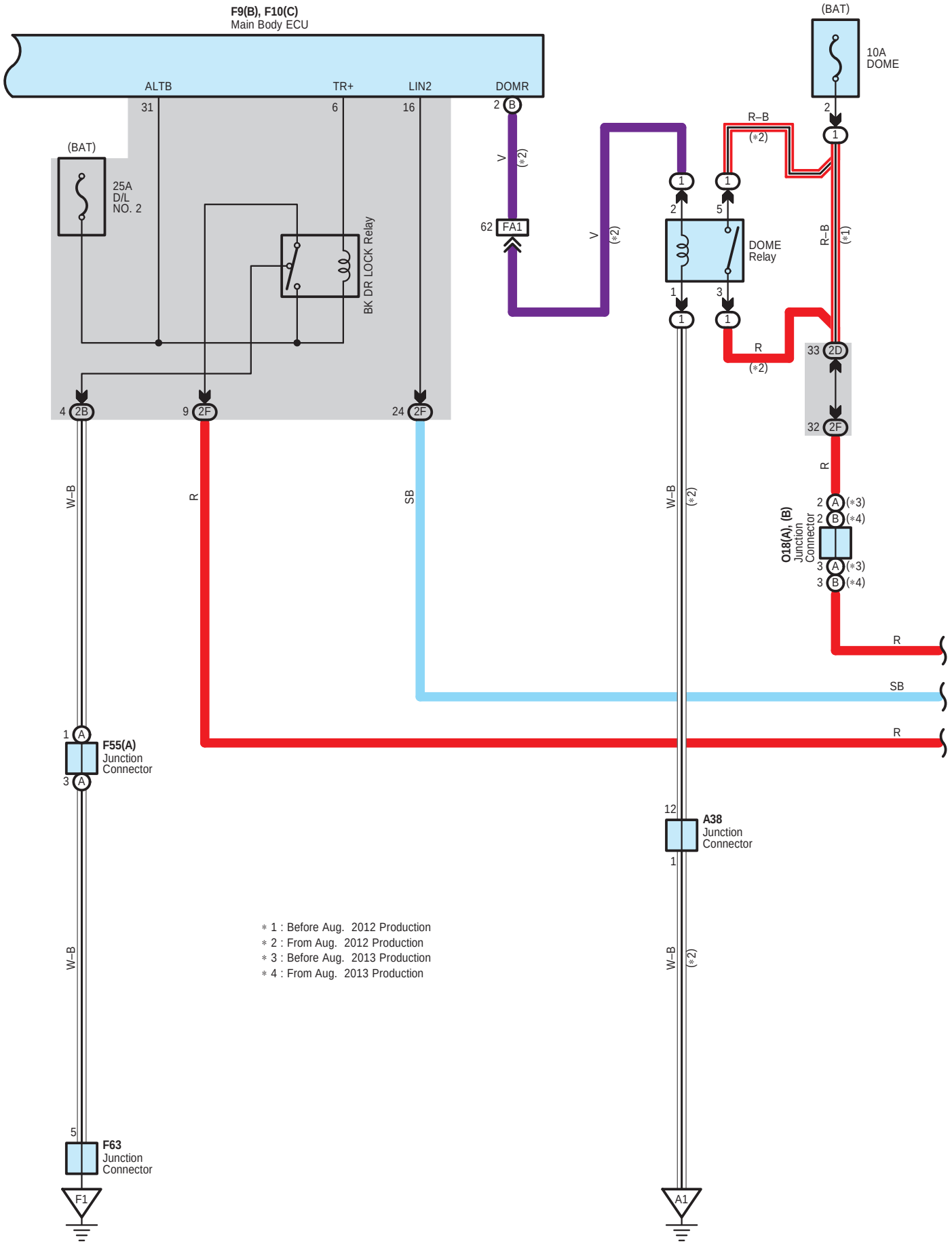
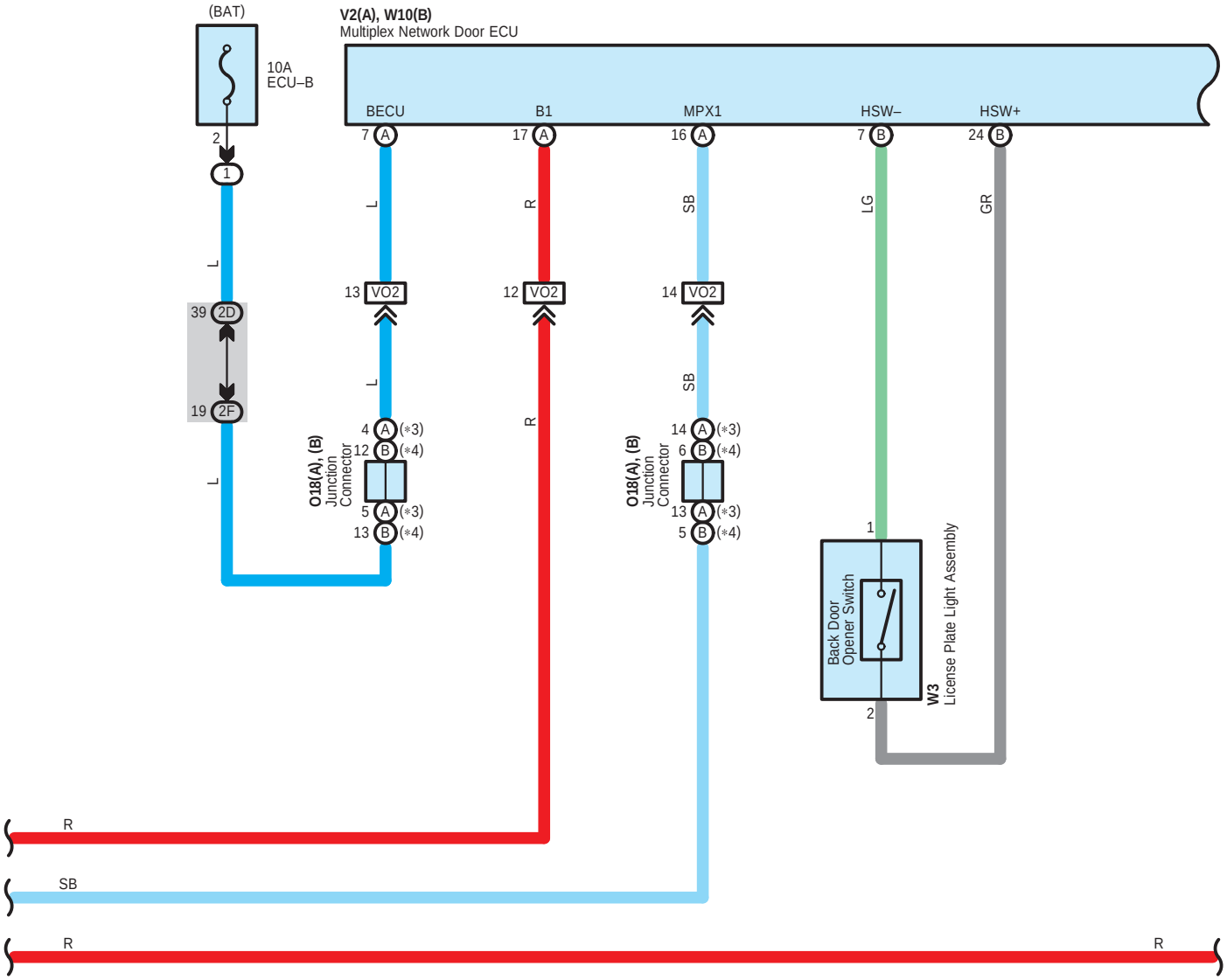
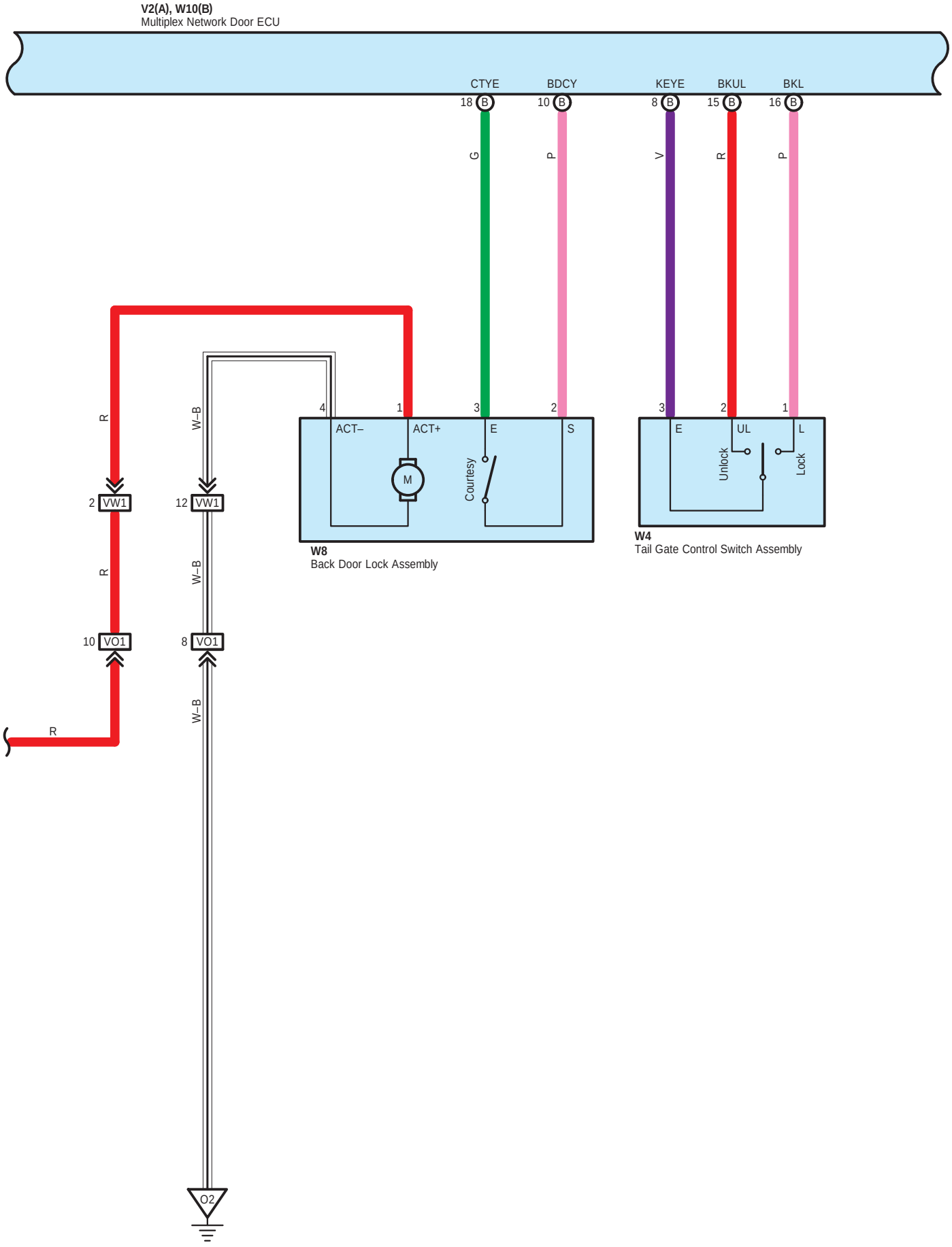
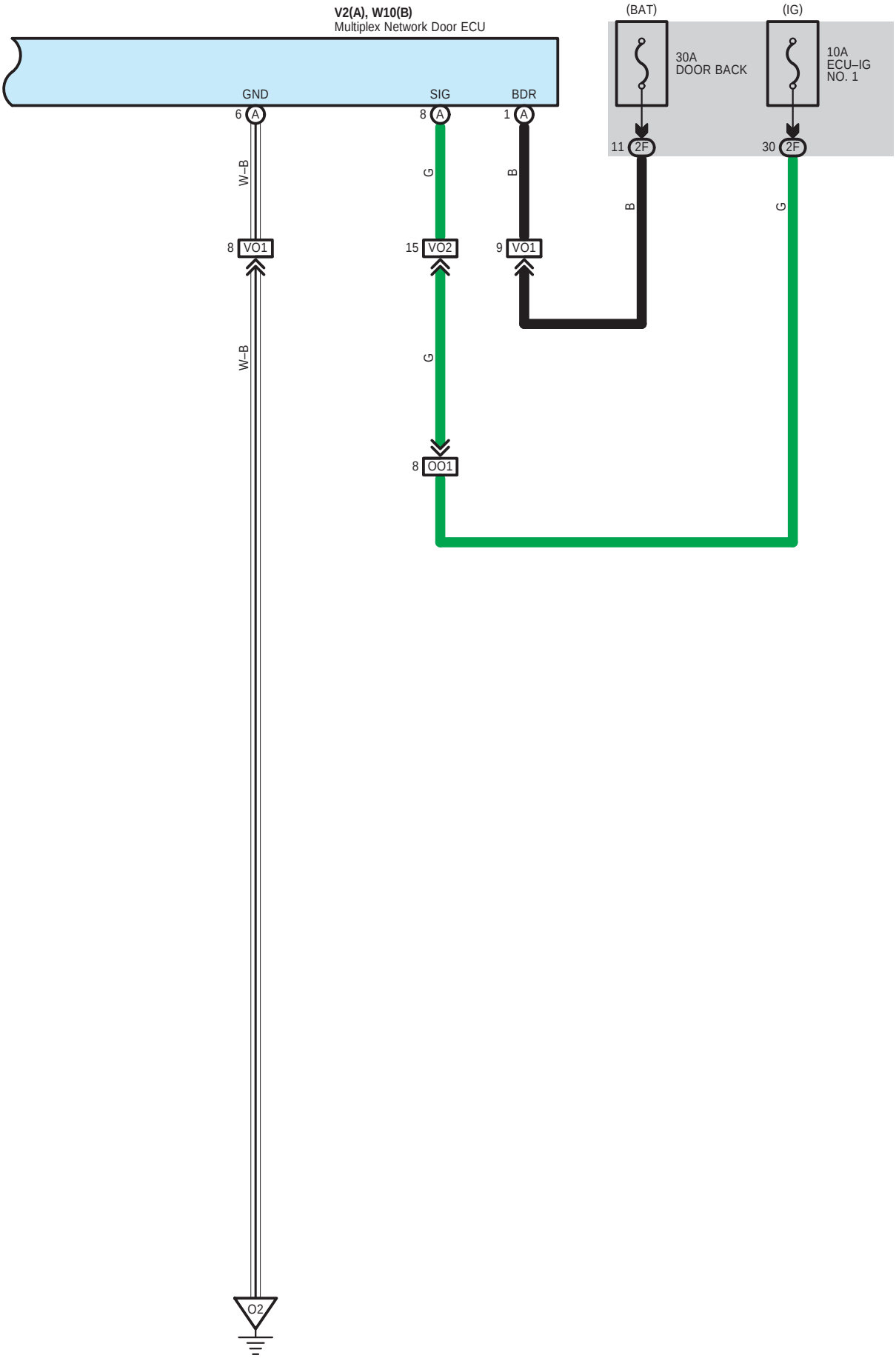

(BAT)
10A
ECU–B
2
1
(ACC)
7. 5A
ACC
(IG)
10A
ECU–IG
NO. 2
F9(B), F10(C)
Main Body ECU
IG
ACC
BECU
GND1
GND2
32
29
30
11
3 C
39 2D
4 2B
L
L
W–B
W–B
5 B
F55(A), F56(B)
Junction
Connector
1 A
3 A
W–B
5
F63
Junction
Connector
F1


F9(B), F10(C)
Main Body ECU
CANL
CANH
13 B
14 B
A6(A)
Skid Control ECU with Actuator Assembly
CANH
CANL
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
11 A
25 A
18 A
4 A
3 A
17 A
20 A
6 A
5 A
19 A
R
G
B
W
R
G
B
W
Speed Sensors
B
W
W
R
1
4
2
5
A36
Junction Connector
13
2
14
3
F59
Junction Connector
GR
W
W
GR
1 FA2
2 FA2

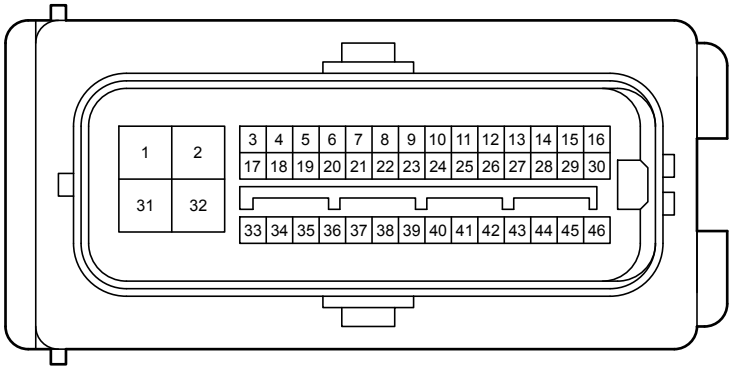

F9(B), F10(C)
Main Body ECU
ALTB
TR+
LIN2
DOMR
31
6
16
2 B
(BAT)
25A
D/L
NO. 2
BK DR LOCK Relay
62 FA1
V
(*2)
(BAT)
10A
DOME
R–B
(*2)
DOME
Relay
R–B
(*1)
R
(*2)
33 2D
32 2F
4 2B
9 2F
24 2F
W–B
R
SB
W–B
(*2)
O18(A), (B)
Junction
Connector
2 A (*3)
2 B (*4)
3 A (*3)
3 B (*4)
R
SB
R
1 A
3 A
F55(A)
Junction
Connector
12
A38
Junction
Connector
1
W–B
W–B
(*2)
5
F63
Junction
Connector
F1
A1
* 1 : Before Aug. 2012 Production
* 2 : From Aug. 2012 Production
* 3 : Before Aug. 2013 Production
* 4 : From Aug. 2013 Production


(BAT)
10A
ECU–B
2
1
L
39 2D
19 2F
L
V2(A), W10(B)
Multiplex Network Door ECU
BECU
B1
MPX1
HSW–
HSW+
7 A
17 A
16 A
7 B
24 B
L
R
SB
LG
GR
13 VO2
12 VO2
14 VO2
L
SB
R
4 A (*3)
12 B (*4)
5 A (*3)
13 B (*4)
O18(A), (B)
Junction
Connector
14 A (*3)
6 B (*4)
13 A (*3)
5 B (*4)
O18(A), (B)
Junction
Connector
1
Back Door
Opener Switch
W3
License Plate Light Assembly
2
R
SB
R
R

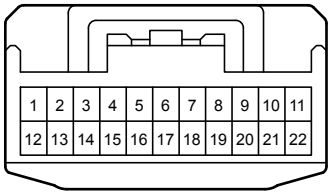

V2(A), W10(B)
Multiplex Network Door ECU
CTYE
BDCY
KEYE
BKUL
BKL
18 B
10 B
8 B
15 B
16 B
G
P
V
R
P
R
W–B
4
1
3
2
ACT–
ACT+
E
S
M
Courtesy
W8
Back Door Lock Assembly
3
2
1
E
UL
L
Unlock
Lock
W4
Tail Gate Control Switch Assembly
2 VW1
12 VW1
R
W–B
10 VO1
8 VO1
R
W–B
O2


V2(A), W10(B)
Multiplex Network Door ECU
GND
SIG
BDR
6 A
8 A
1 A
W–B
G
B
8 VO1
15 VO2
9 VO1
W–B
G
8 OO1
(BAT)
(IG)
30A
DOOR BACK
10A
ECU–IG
NO. 1
11 2F
30 2F
B
G
O2

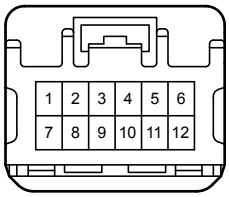
A 6
Black



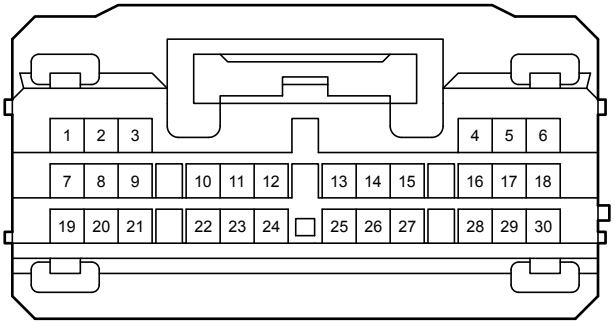
A 36
White



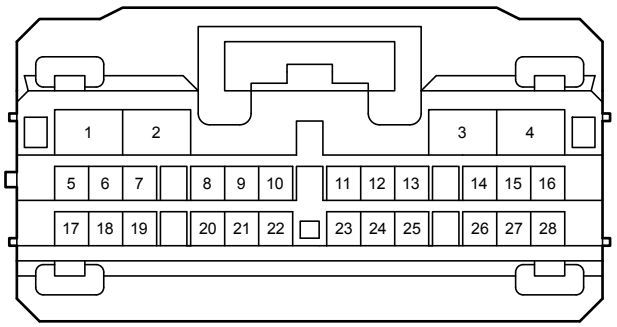
A 38
White



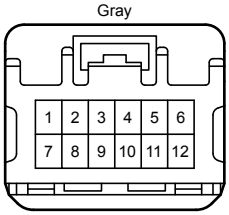
F 9
White



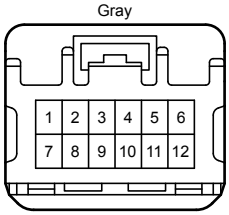
F 10
White



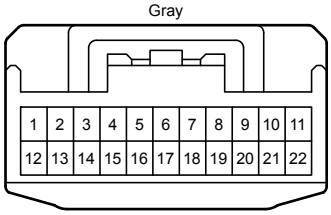
F 55
Gray



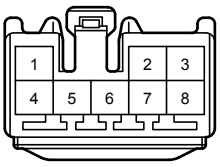
F 56
Gray



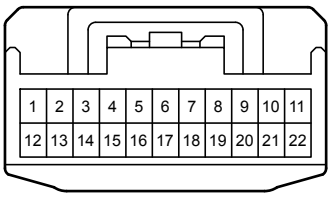
F 59
Gray



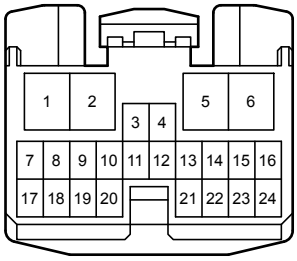
F 63
White



O 18
White



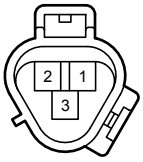
V 2
White



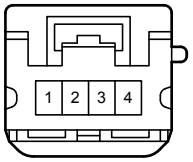
W 3
Gray



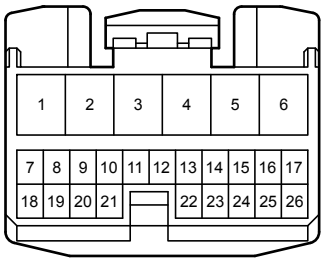
W 4
White



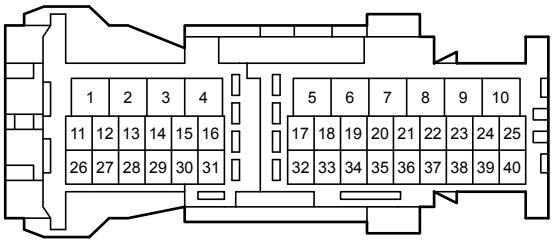
W 8
White



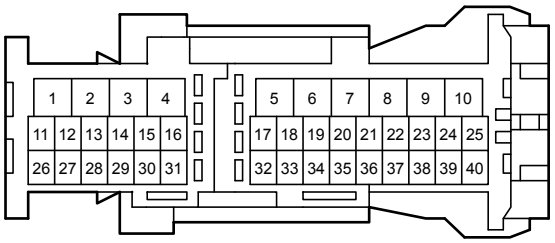
W 10
White



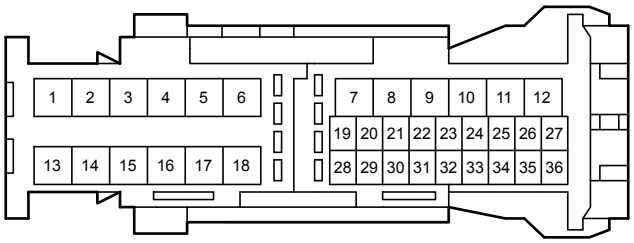
2B
White



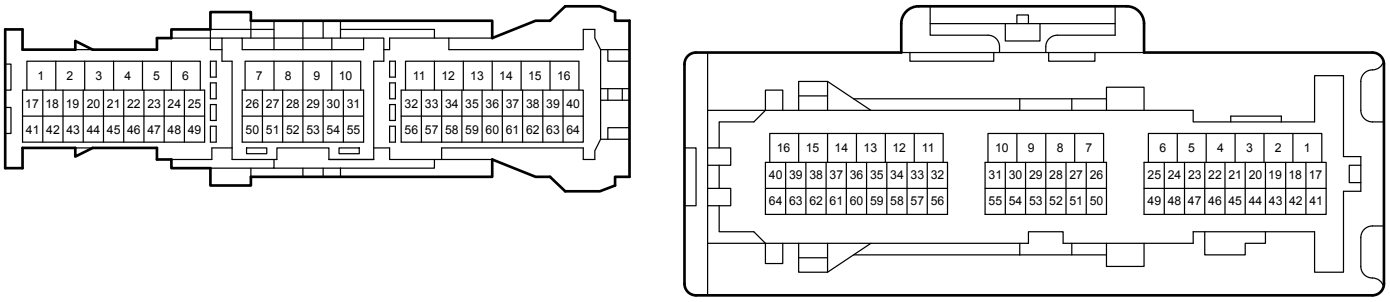
2D
White



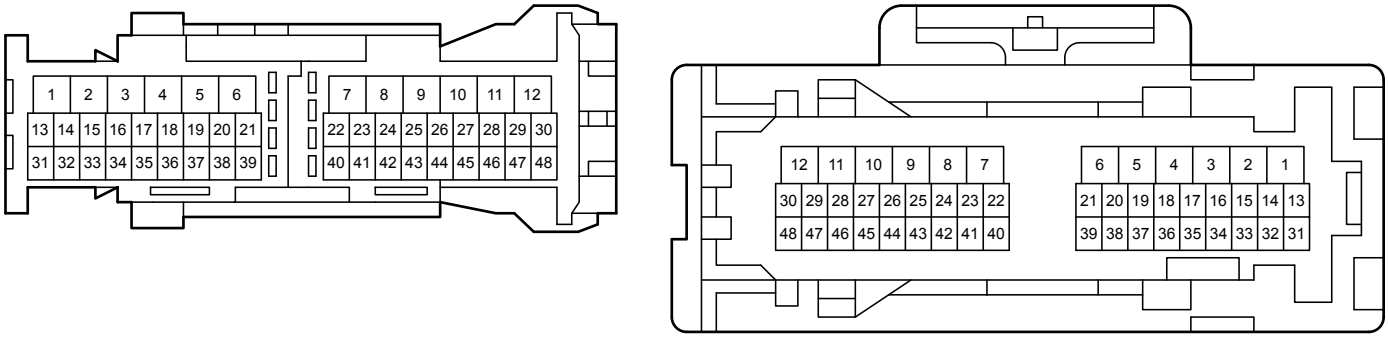
2F
White



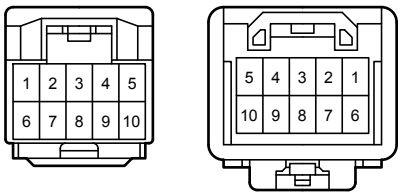
FA1
White



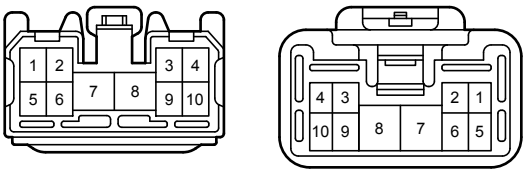
FA2
White



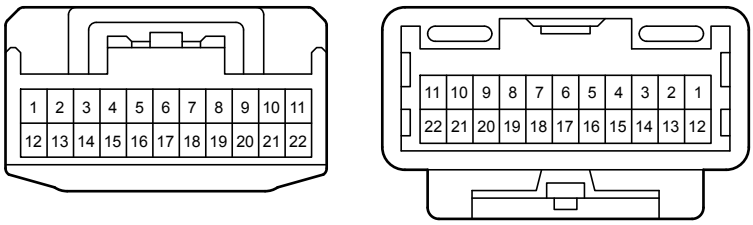
OO1
White



VO1
Blue



VO2
White



VW1
White

