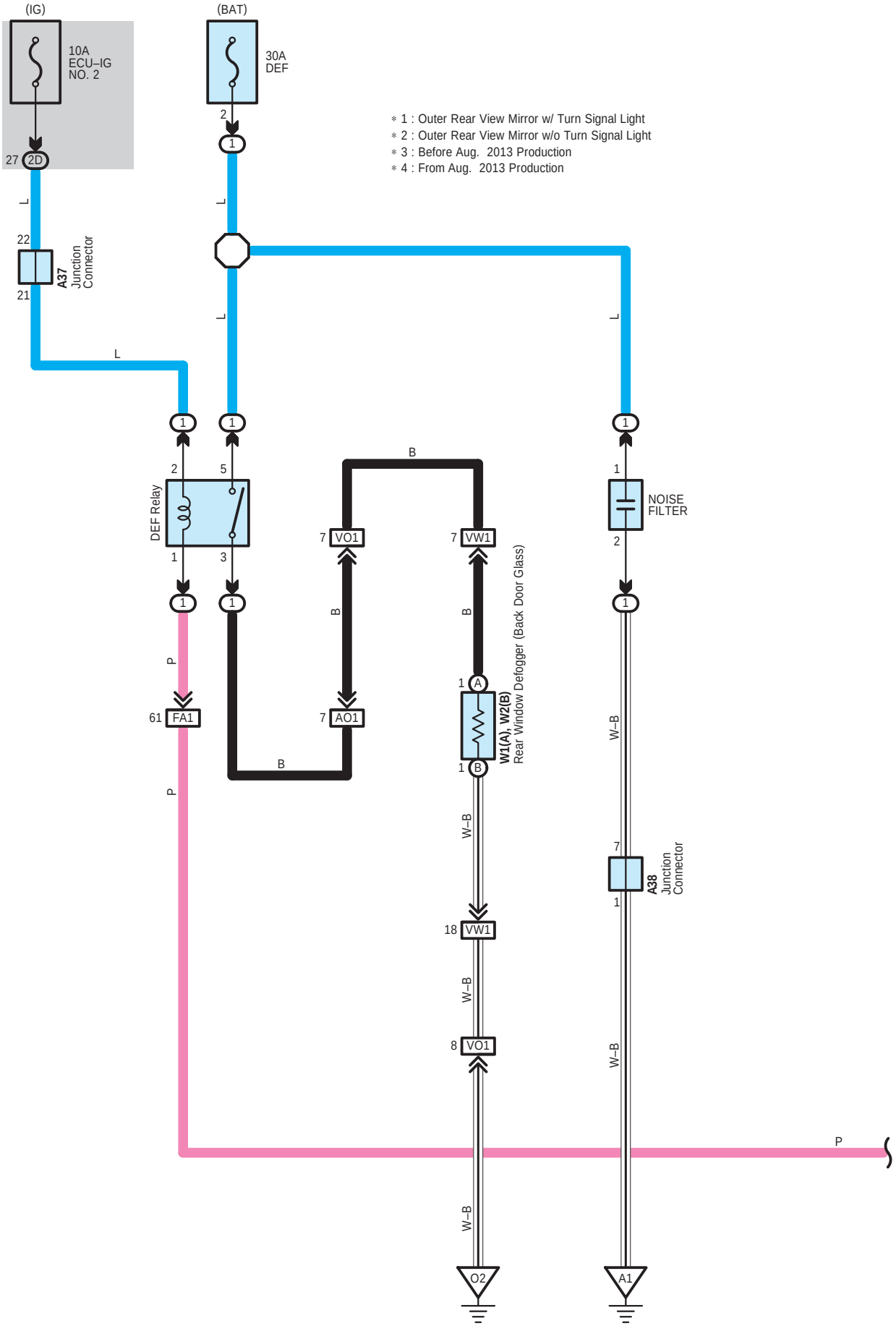
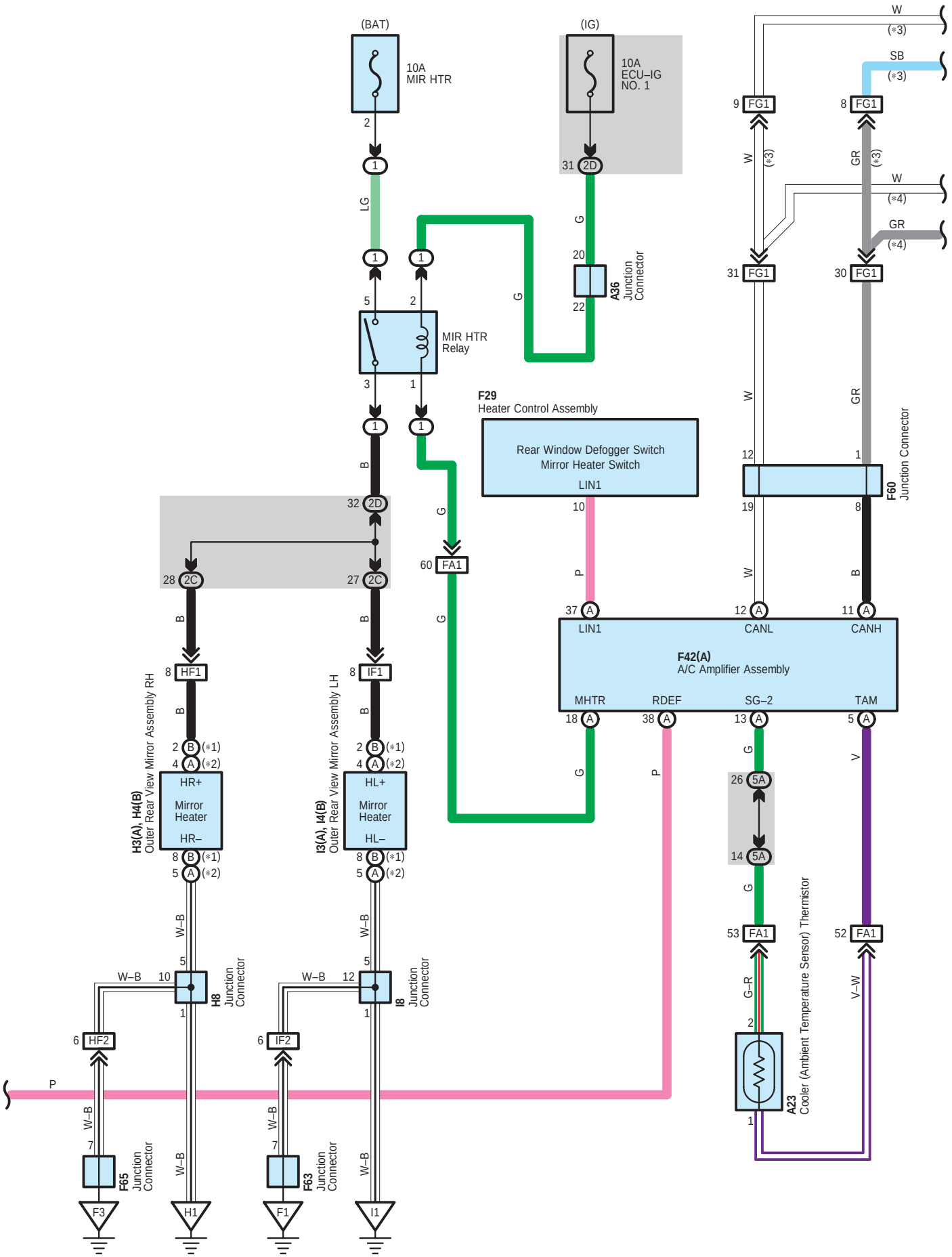
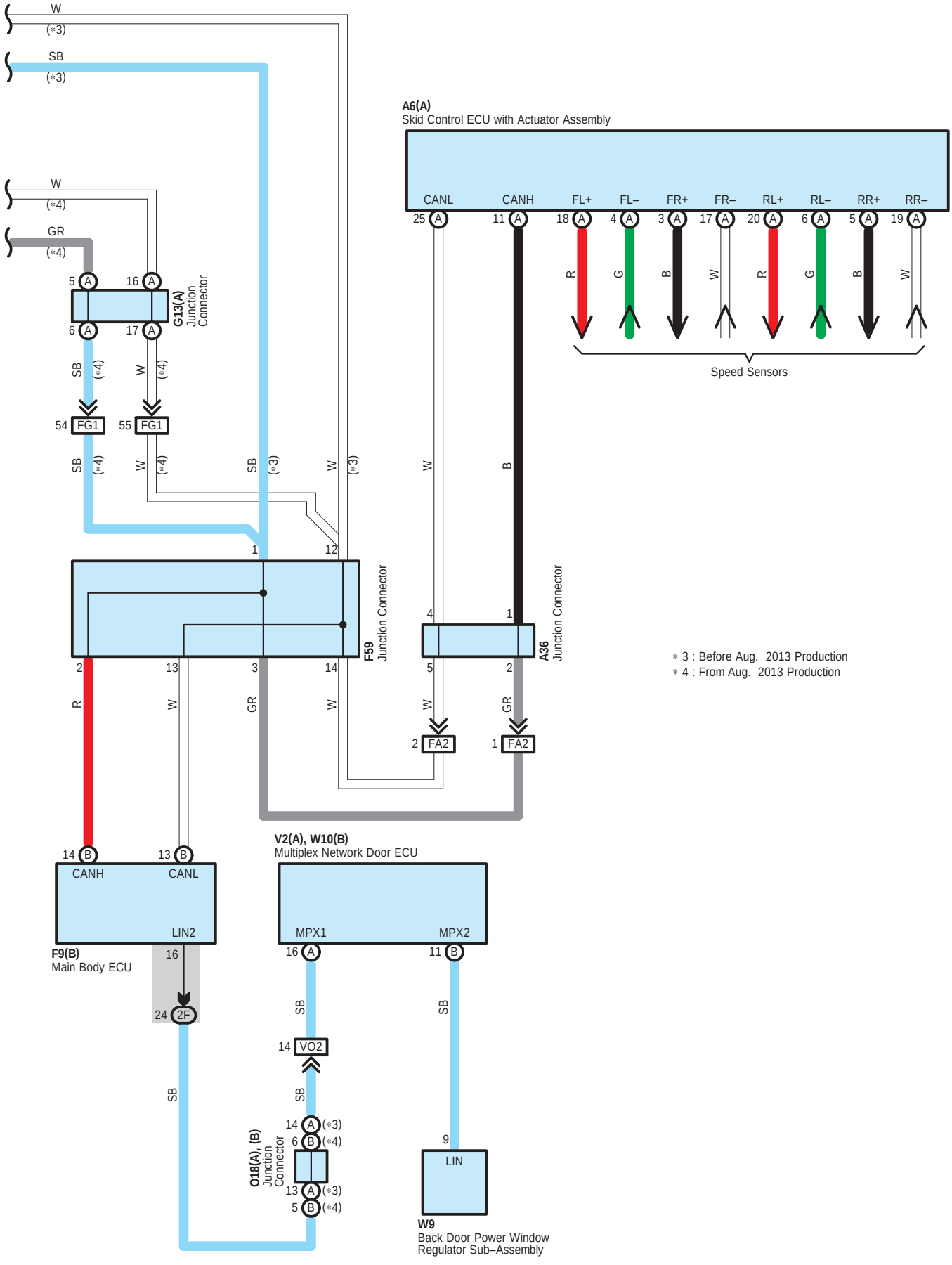
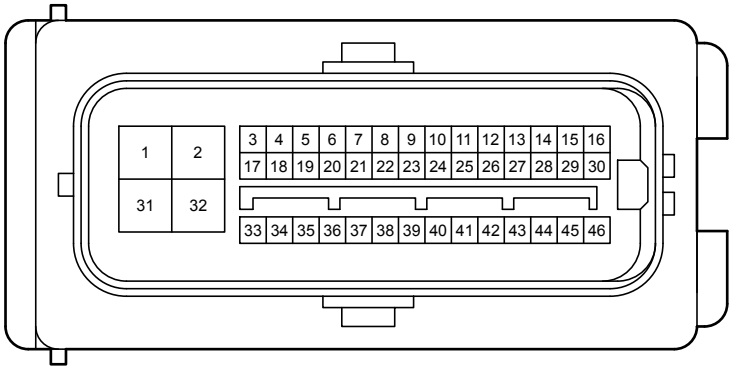

(IG)
(BAT)
10A
ECU–IG
NO. 2
30A
DEF
27 2D
22
21
A37
Junction
Connector
L
DEF Relay
2
5
1
3
61 FA1
7 VO1
7 AO1
B
P
7 VW1
1 A
1 B
W1(A), W2(B)
Rear Window Defogger (Back Door Glass)
W–B
18 VW1
8 VO1
O2
NOISE
FILTER
7
1
A38
Junction
Connector
A1
∗ 1 : Outer Rear View Mirror w/ Turn Signal Light
∗ 2 : Outer Rear View Mirror w/o Turn Signal Light
∗ 3 : Before Aug. 2013 Production
∗ 4 : From Aug. 2013 Production


(BAT)
10A
MIR HTR
(IG)
10A
ECU–IG
NO. 1
MIR HTR
Relay
A36
Junction
Connector
F29
Heater Control Assembly
Rear Window Defogger Switch
Mirror Heater Switch
LIN1
F60
Junction Connector
F42(A)
A/C Amplifier Assembly
LIN1
CANL
CANH
MHTR
RDEF
SG–2
TAM
H3(A), H4(B)
Outer Rear View Mirror Assembly RH
I3(A), I4(B)
Outer Rear View Mirror Assembly LH
HR+
HR–
HL+
HL–
Mirror
Heater
H8
I8
Junction
Connector
F65
F63
A23
Cooler (Ambient Temperature Sensor) Thermistor
F3
H1
F1
I1
W
SB
GR
W
GR
LG
G
P
W–B
V
V–W
G–R
B


W
(*3)
SB
(*3)
W
(*4)
GR
(*4)
5 A
16 A
6 A
17 A
G13(A)
Junction Connector
SB (*4)
W (*4)
54 FG1
55 FG1
SB (*4)
W (*4)
SB (*3)
W (*3)
1
12
F59
Junction Connector
2
13
3
14
R
W
GR
W
2 FA2
1 FA2
A6(A)
Skid Control ECU with Actuator Assembly
CANL
CANH
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
25 A
11 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
W
B
4
1
A36
Junction Connector
5
2
W
GR
2 FA2
1 FA2
* 3 : Before Aug. 2013 Production
* 4 : From Aug. 2013 Production
14 B
13 B
CANH
CANL
LIN2
F9(B)
Main Body ECU
16
24 2F
SB
V2(A), W10(B)
Multiplex Network Door ECU
MPX1
MPX2
16 A
11 B
SB
SB
14 VO2
SB
14 A (*3)
6 B (*4)
13 A (*3)
5 B (*4)
O18(A), (B)
Junction Connector
9
LIN
W9
Back Door Power Window
Regulator Sub–Assembly

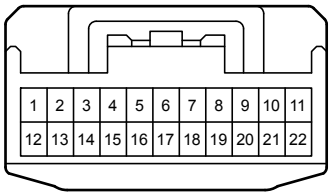
A 6
Black



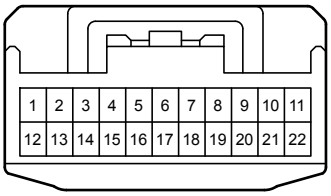
A 23
Black



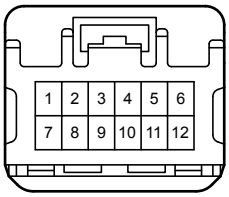
A 36
White



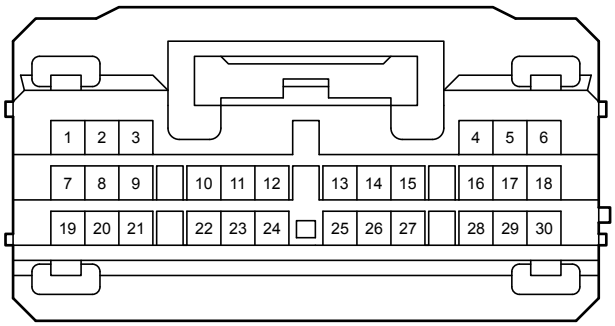
A 37
Black



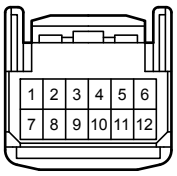
A 38
White



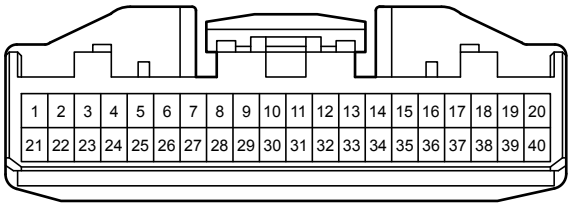
F 9
White



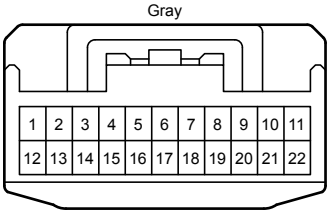
F 29
White



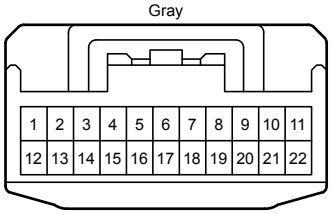
F 42
White



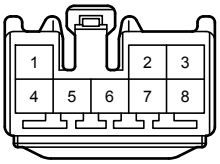
F 59
Gray



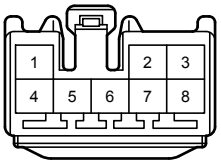
F 60
Gray



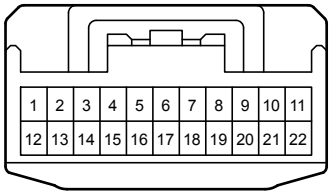
F 63
White



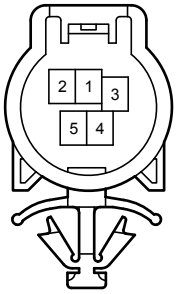
F 65
White



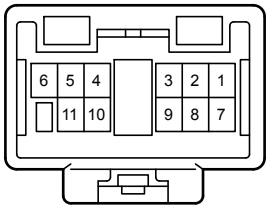
G 13
Black



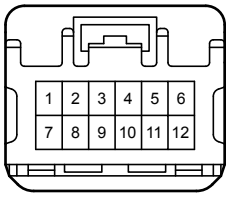
H 3
White



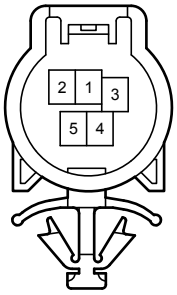
H 4
White



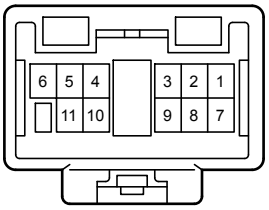
H 8
White



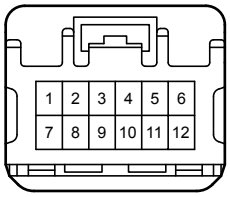
I 3
White



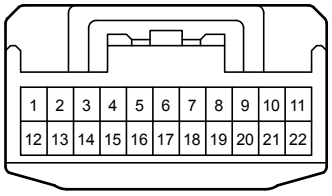
I 4
White



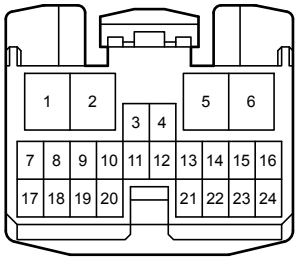
I 8
White



O 18
White



V 2
White



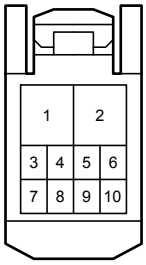
W 1
White



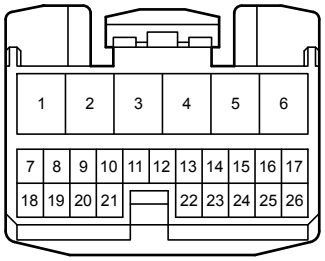
W 2
Gray



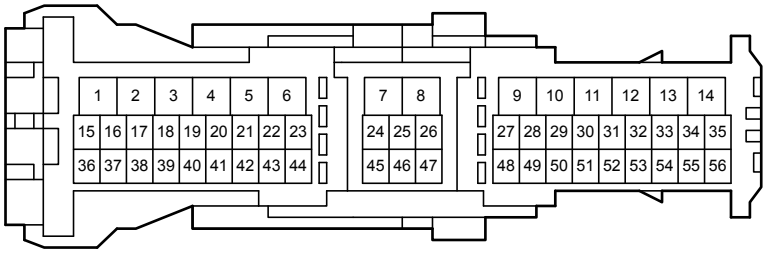
W 9
White



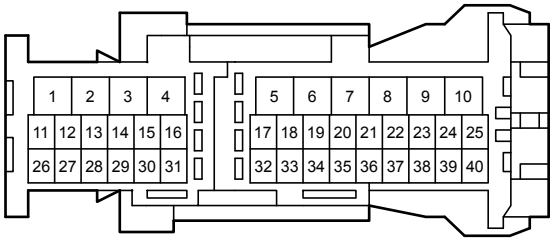
W 10
White



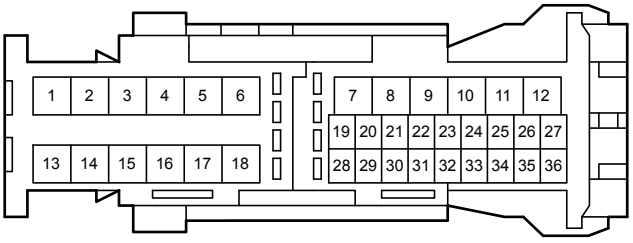
2C
White



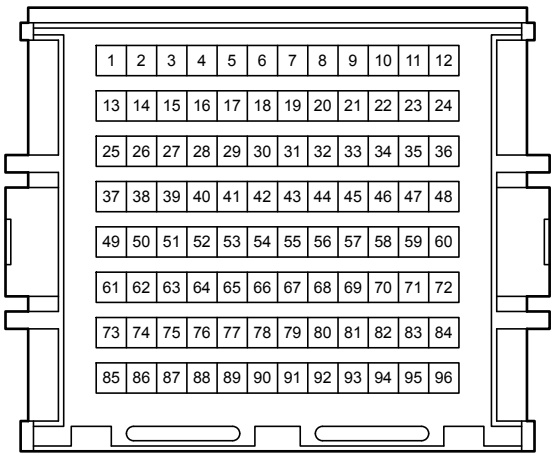
2D
White



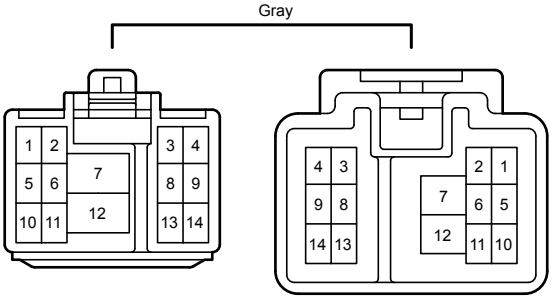
2F
White



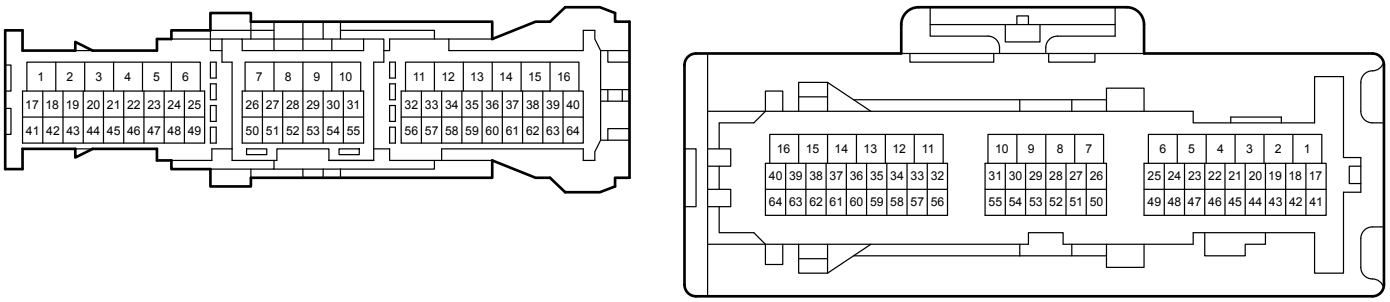
5A
White



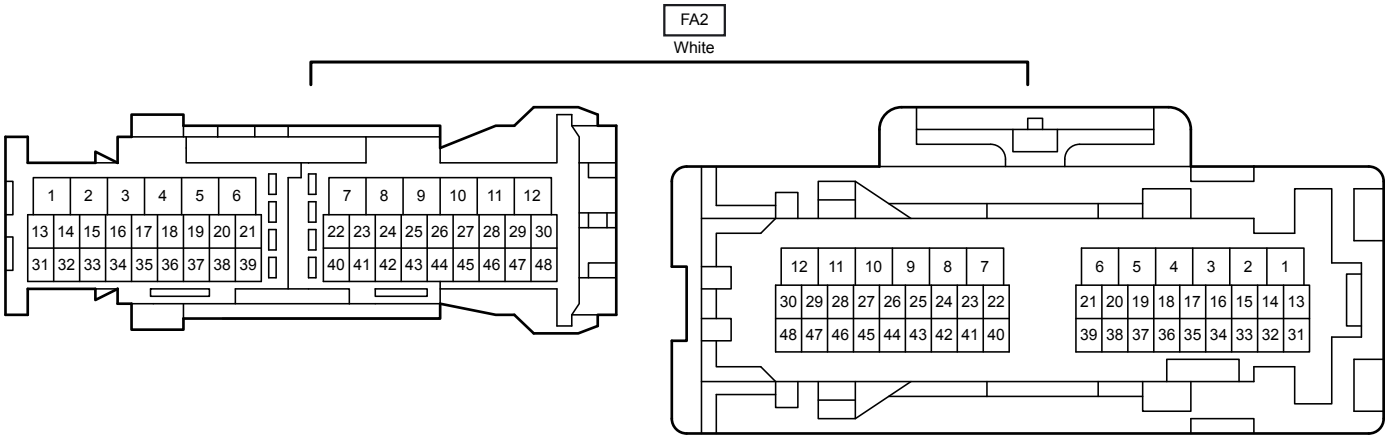
AO1
Gray



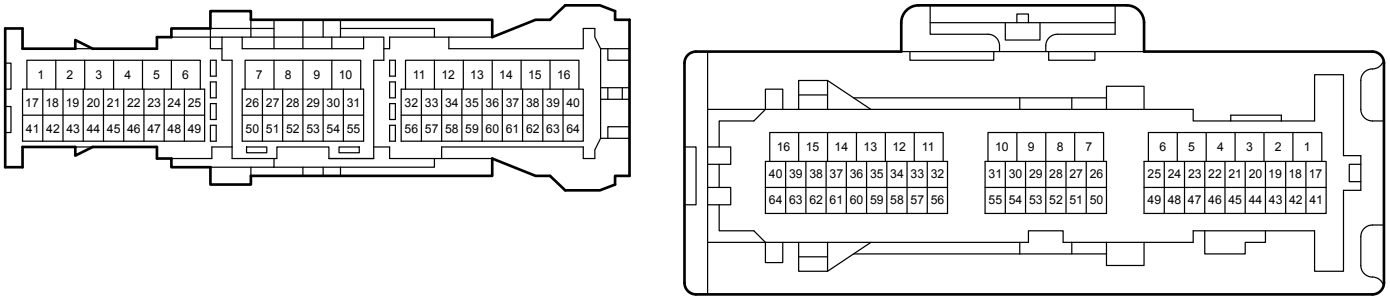
FA1
White



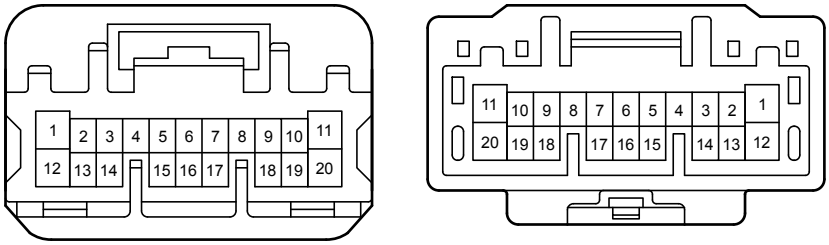
FA2
White



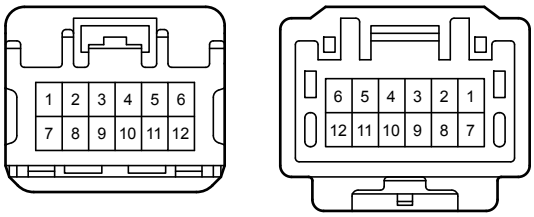
FG1
White



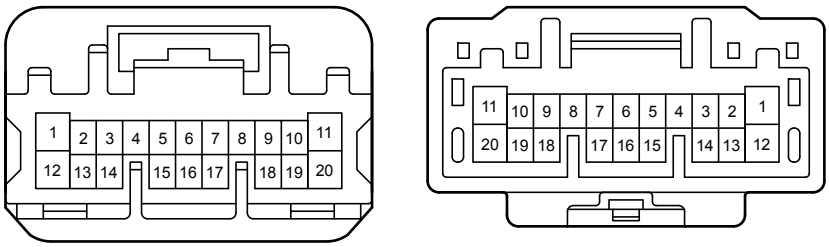
HF1
White



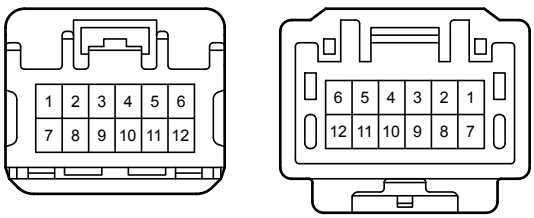
HF2
Black



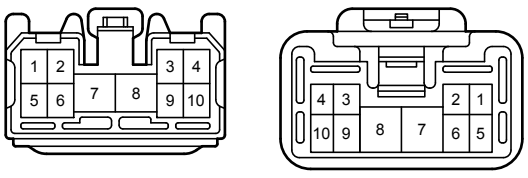
IF1
White

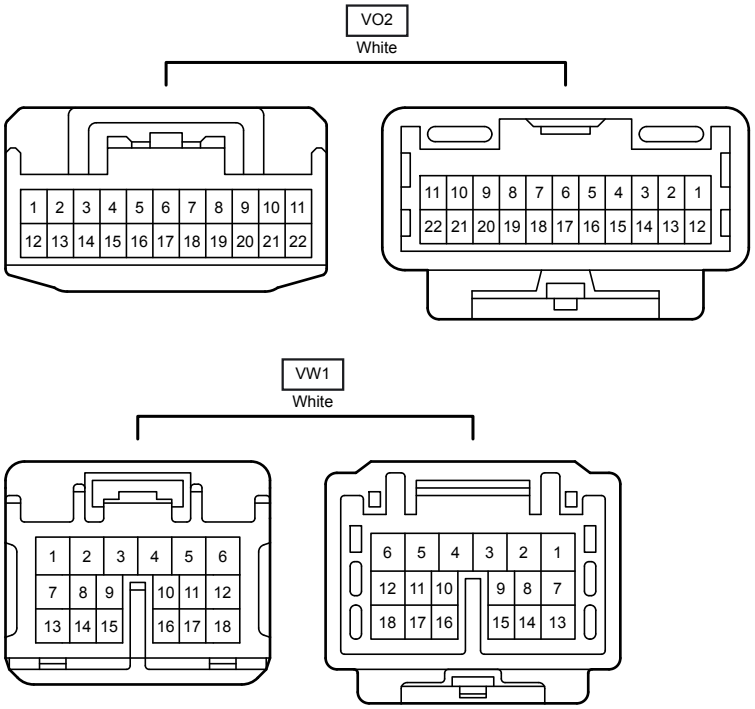


IF2
Black



VO1
Blue




VO2
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

VW1
White
1 2 3 4 5 6
7 8 9 10 11 12
13 14 15 16 17 18
6 5 4 3 2 1
12 11 10 9 8 7
18 17 16 15 14 13