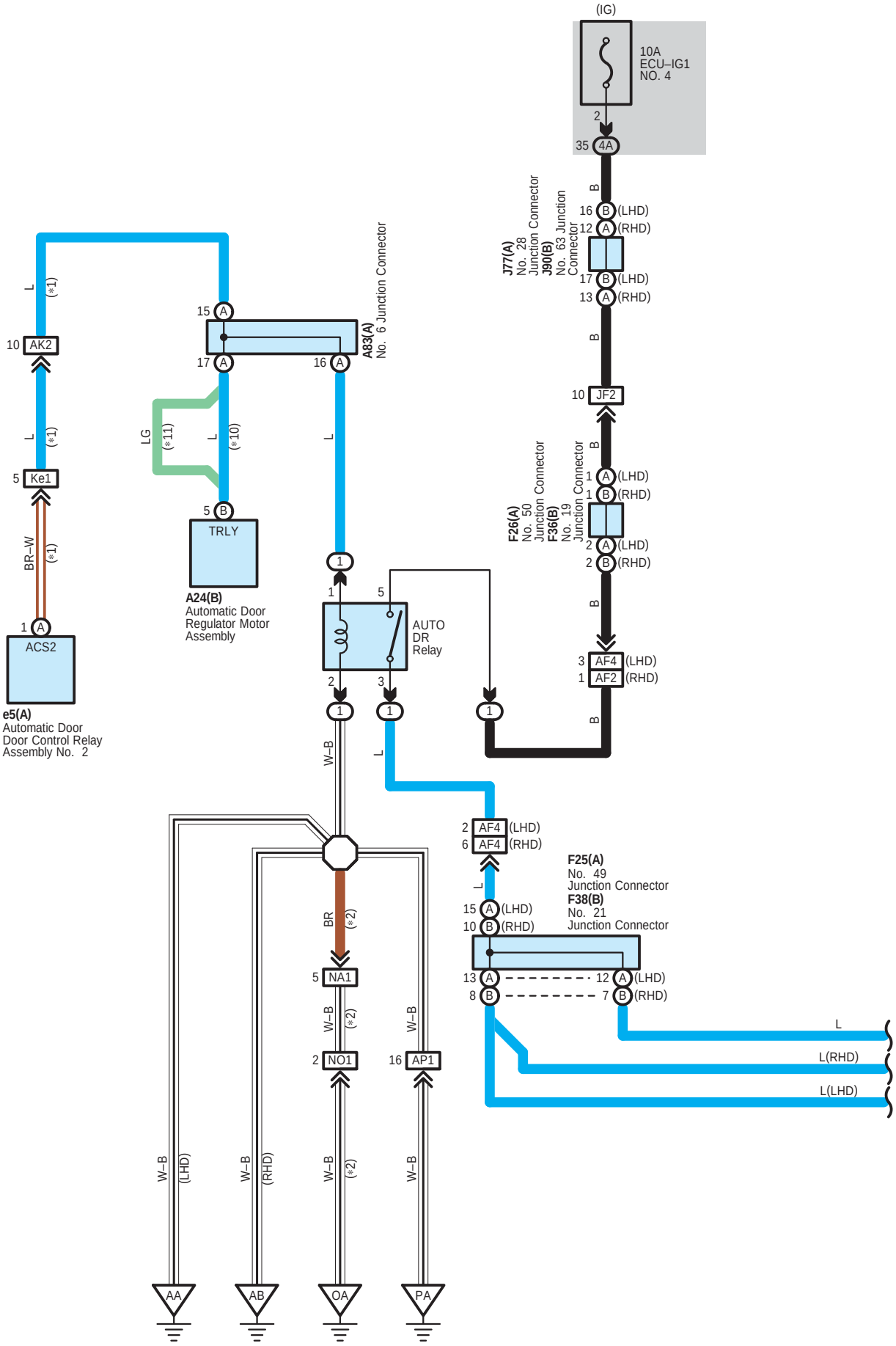
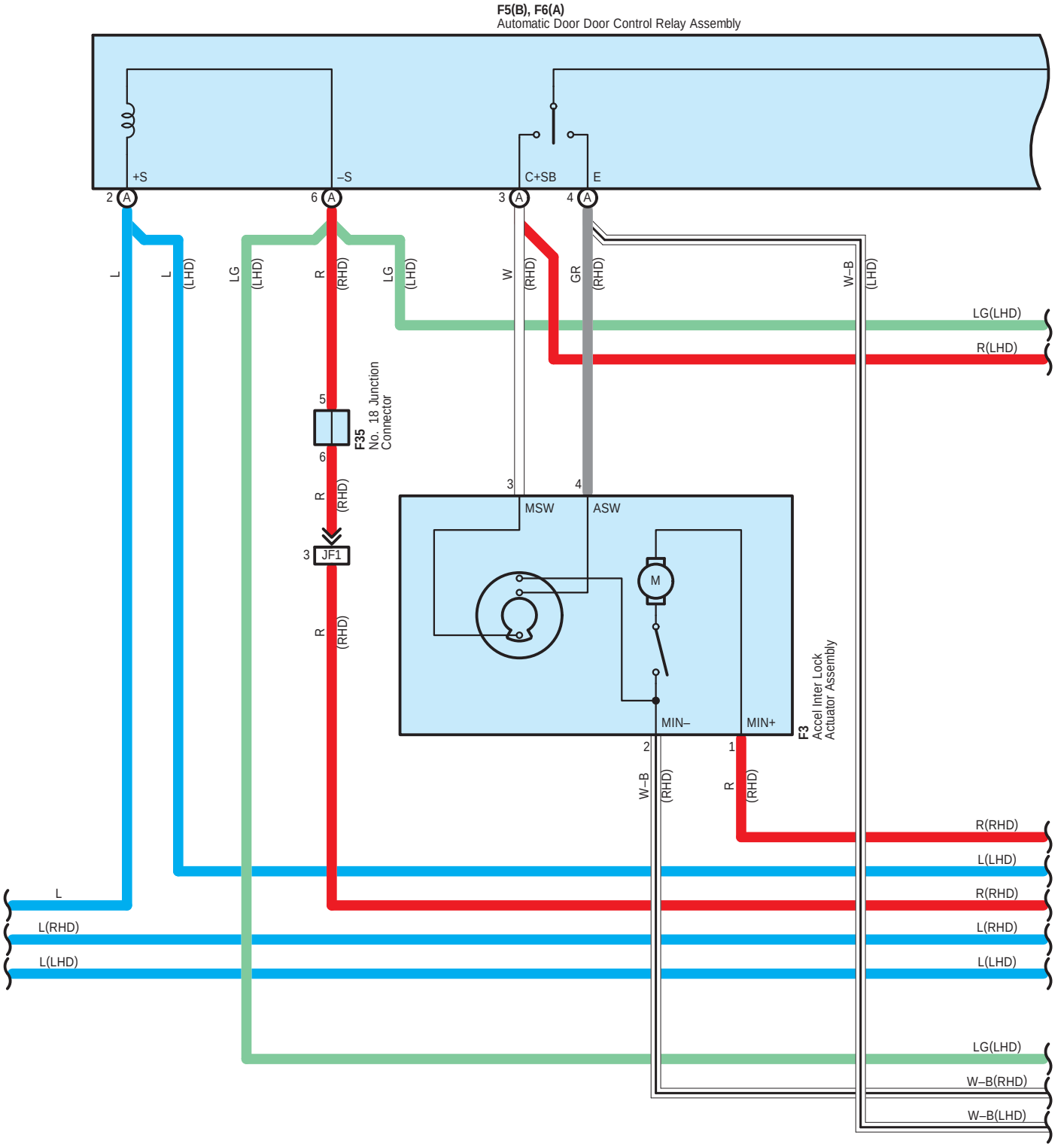
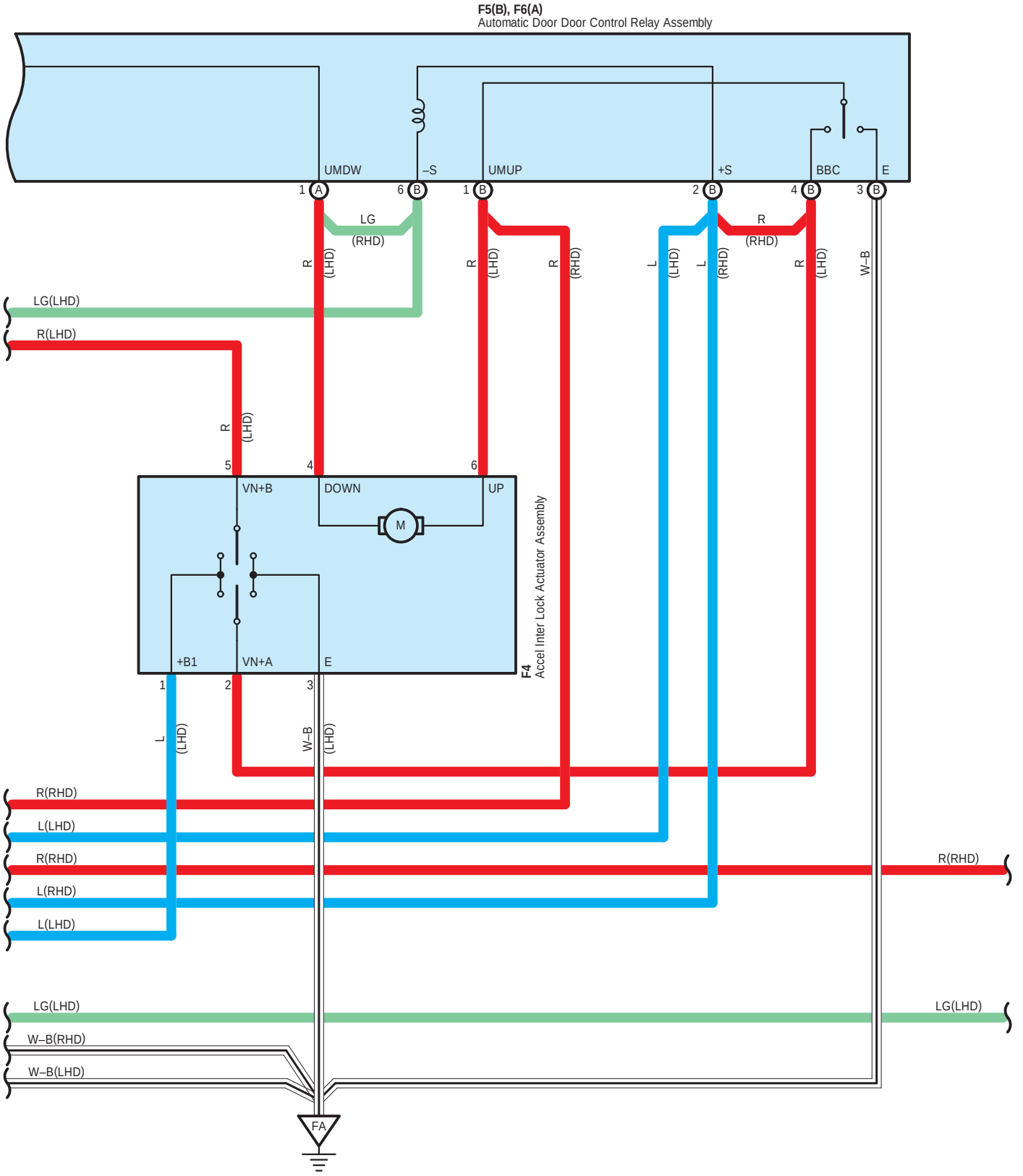
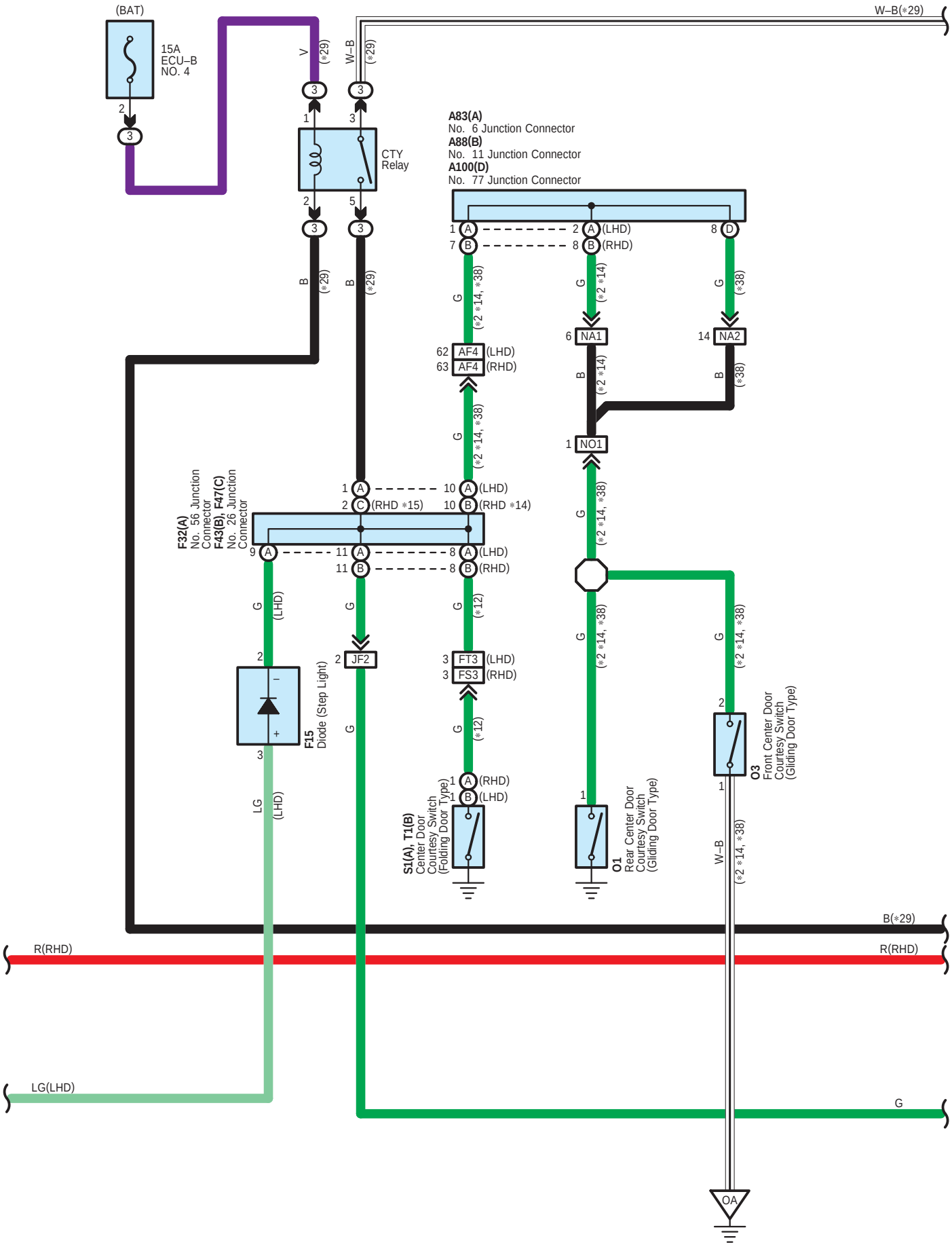

(IG)
10A
ECU–IG1
NO. 4
2
35 4A
B
16 B (LHD)
12 A (RHD)
J77(A)
No. 28
Junction Connector
J90(B)
No. 63 Junction
Connector
17 B (LHD)
13 A (RHD)
B
10 JF2
B
1 A (LHD)
1 B (RHD)
F26(A)
No. 50
Junction Connector
F36(B)
No. 19
Junction Connector
2 A (LHD)
2 B (RHD)
B
3 AF4 (LHD)
1 AF2 (RHD)
B
15 A
17 A
16 A
A83(A)
No. 6 Junction Connector
L
(*1)
10 AK2
L
(*1)
5 Ke1
BR–W
(*1)
1 A
ACS2
e5(A)
Automatic Door
Door Control Relay
Assembly No. 2
LG
(*11)
L
(*10)
5 B
TRLY
A24(B)
Automatic Door
Regulator Motor
Assembly
L
1
1
5
AUTO
DR
Relay
2
3
1
1
1
W–B
L
2 AF4 (LHD)
6 AF4 (RHD)
L
15 A (LHD)
10 B (RHD)
F25(A)
No. 49
Junction Connector
F38(B)
No. 21
Junction Connector
13 A
8 B
12 A (LHD)
7 B (RHD)
L
L(RHD)
L(LHD)
BR
(*2)
5 NA1
W–B
(*2)
2 NO1
W–B
16 AP1
W–B
(LHD)
W–B
(RHD)
W–B
(*2)
W–B
AA
AB
OA
PA

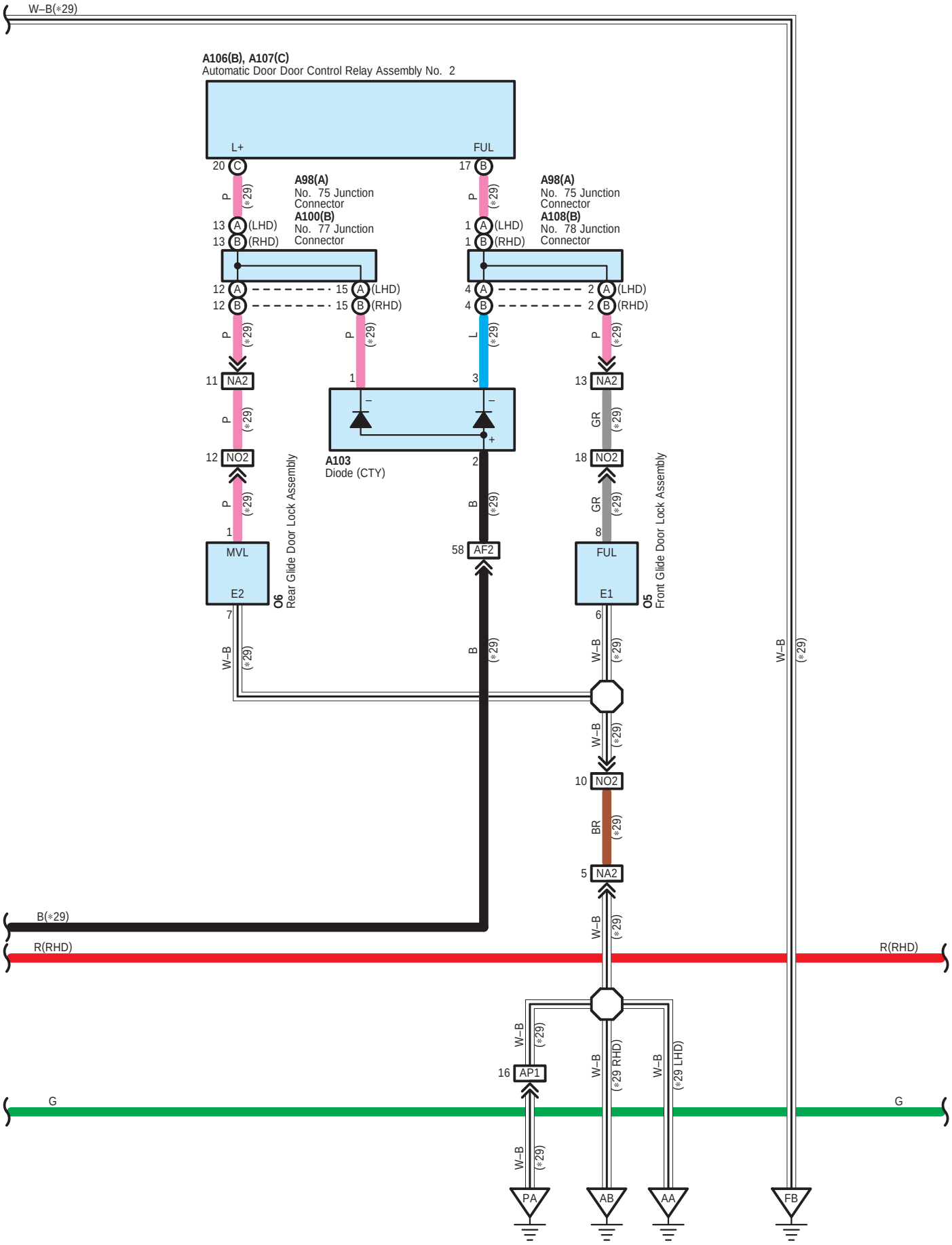
∗ 1 : w/ Automatic Door (Folding Door Type)
∗ 2 : w/ Automatic Door (Gliding Door Type)
∗ 8 : Before Jul. 2017 Production
∗ 9 : From Jul. 2017 Production
∗10 : ∗8 ∗2, ∗9 LHD ∗2
∗11 : ∗9 RHD ∗2

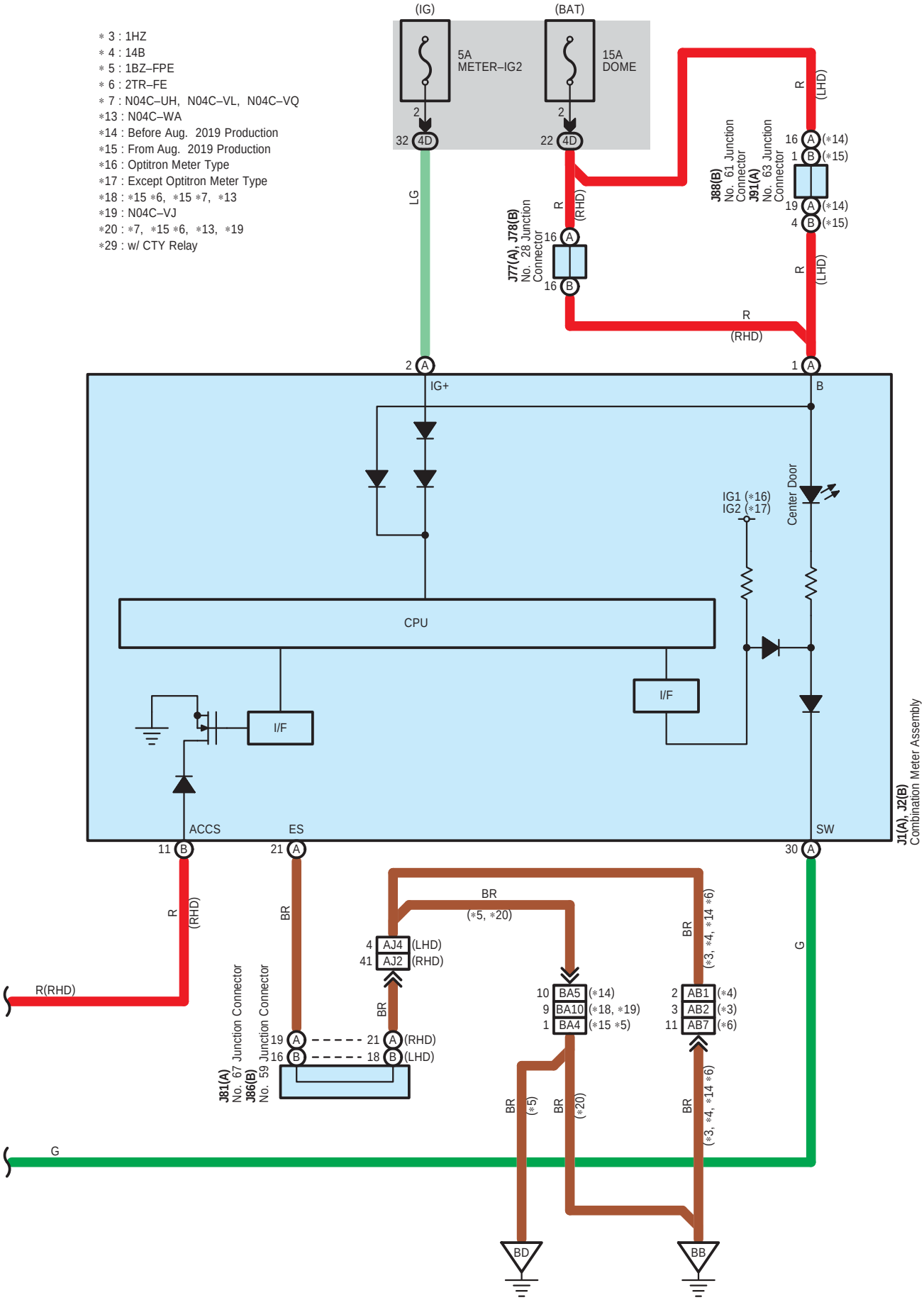


∗ 2 : w/ Automatic Door (Gliding Door Type)
∗12 : Folding Door Type
∗14 : Before Aug. 2019 Production
∗15 : From Aug. 2019 Production
∗29 : w/ CTY Relay
∗38 : South Africa




(BAT)
15A
ECU–B
NO. 4
V
(*29)
W–B
(*29)
W–B(*29)
CTY
Relay
A83(A)
No. 6 Junction Connector
A88(B)
No. 11 Junction Connector
A100(D)
No. 77 Junction Connector
(LHD)
(RHD)
B
(*29)
G
(*2 *14, *38)
NA1
NA2
AF4
(LHD)
(RHD)
NO1
(*2 *14)
(*38)
F32(A)
No. 56 Junction Connector
F43(B), F47(C)
No. 26 Junction Connector
(RHD *15)
(RHD *14)
(*12)
JF2
FT3
FS3
F15
Diode (Step Light)
LG
S1(A), T1(B)
Center Door
Courtesy Switch
(Folding Door Type)
O1
Rear Center Door
Courtesy Switch
(Gliding Door Type)
O3
Front Center Door
Courtesy Switch
(Gliding Door Type)
B(*29)
R(RHD)
R(RHD)
LG(LHD)
G
OA

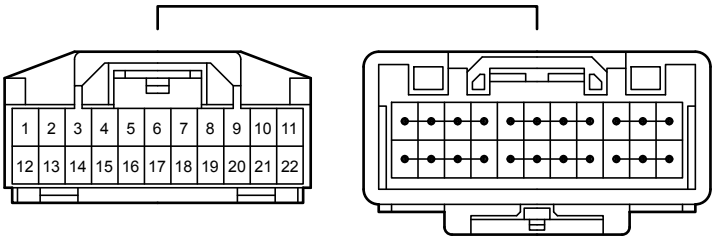

W–B(*29)
A106(B), A107(C)
Automatic Door Door Control Relay Assembly No. 2
L+
FUL
20 C
17 B
P (*29)
A98(A)
No. 75 Junction Connector
A100(B)
No. 77 Junction Connector
A108(B)
No. 78 Junction Connector
13 A (LHD)
13 B (RHD)
1 A (LHD)
1 B (RHD)
12 A
12 B
15 A (LHD)
15 B (RHD)
4 A
4 B
2 A (LHD)
2 B (RHD)
L (*29)
11 NA2
13 NA2
GR (*29)
12 NO2
18 NO2
1
3
A103
Diode (CTY)
2
B (*29)
58 AF2
MVL
E2
O6
Rear Glide Door Lock Assembly
FUL
E1
O5
Front Glide Door Lock Assembly
7
6
8
W–B (*29)
10 NO2
BR (*29)
5 NA2
B(*29)
R(RHD)
16 AP1
W–B (*29 RHD)
W–B (*29 LHD)
G
PA
AB
AA
FB


∗ 3 : 1HZ
∗ 4 : 14B
∗ 5 : 1BZ–FPE
∗ 6 : 2TR–FE
∗ 7 : N04C–UH, N04C–VL, N04C–VQ
∗13 : N04C–WA
∗14 : Before Aug. 2019 Production
∗15 : From Aug. 2019 Production
∗16 : Optitron Meter Type
∗17 : Except Optitron Meter Type
∗18 : ∗15 ∗6, ∗15 ∗7, ∗13
∗19 : N04C–VJ
∗20 : ∗7, ∗15 ∗6, ∗13, ∗19
∗29 : w/ CTY Relay
(IG)
(BAT)
5A METER–IG2
15A DOME
2
32 4D
22 4D
LG
R (RHD)
R (LHD)
J77(A), J78(B) No. 28 Junction Connector
16 A
16 B
J88(B) No. 61 Junction Connector
J91(A) No. 63 Junction Connector
16 A (∗14)
1 B (∗15)
19 A (∗14)
4 B (∗15)
2 A
IG+
1 A
B
IG1 (∗16)
IG2 (∗17)
Center Door
CPU
I/F
I/F
ACCS
ES
SW
11 B
21 A
30 A
J1(A), J2(B) Combination Meter Assembly
R (RHD)
BR
BR (∗5, ∗20)
BR (∗3, ∗4, ∗14 ∗6)
G
R(RHD)
4 AJ4 (LHD)
41 AJ2 (RHD)
10 BA5 (∗14)
9 BA10 (∗18, ∗19)
1 BA4 (∗15 ∗5)
2 AB1 (∗4)
3 AB2 (∗3)
11 AB7 (∗6)
J81(A) No. 67 Junction Connector
J86(B) No. 59 Junction Connector
19 A
16 B
21 A (RHD)
18 B (LHD)
BR (∗5)
BR (∗20)
BR (∗3, ∗4, ∗14 ∗6)
G
BD
BB

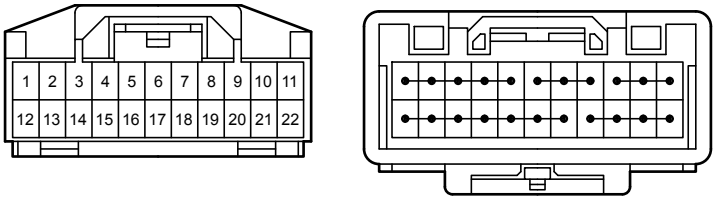
A 24
Dark Gray



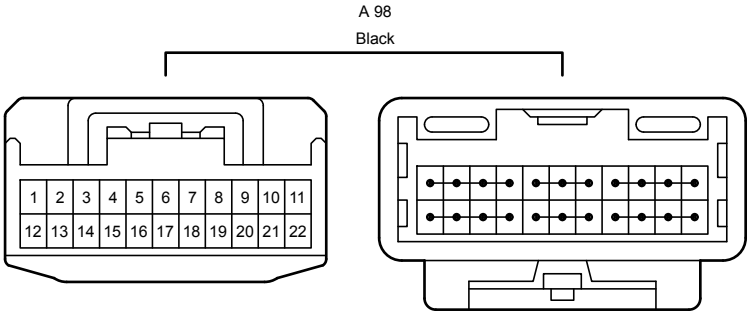
A 83
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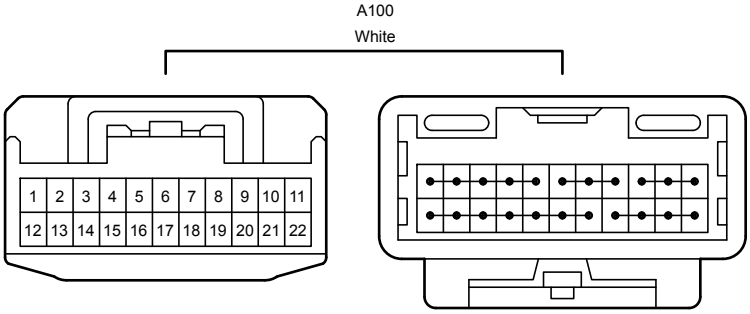
A 88
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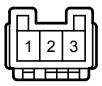
A 98
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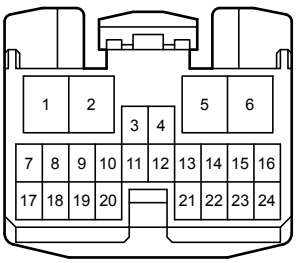
A100
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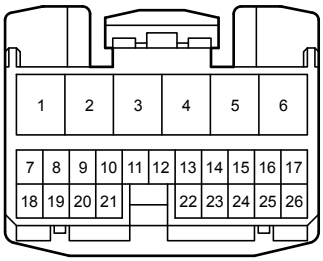
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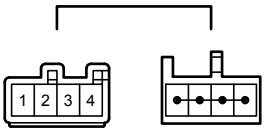
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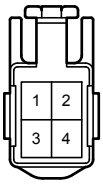
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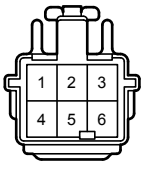
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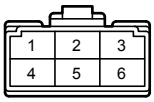
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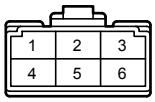
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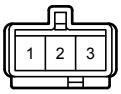
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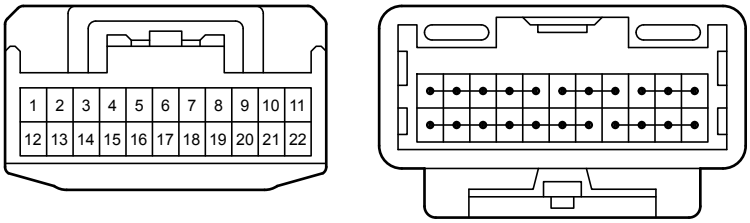
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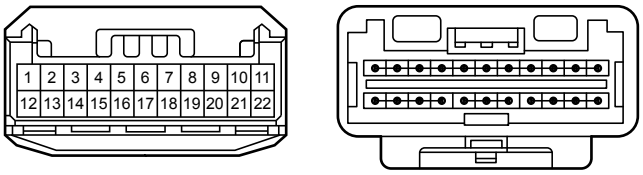
F 15
Blue



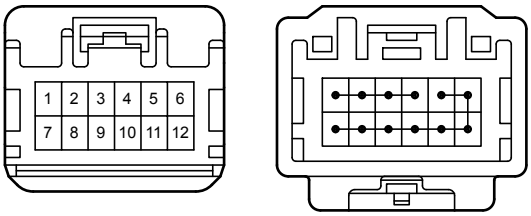
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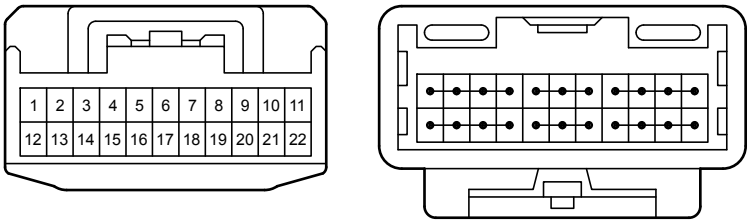
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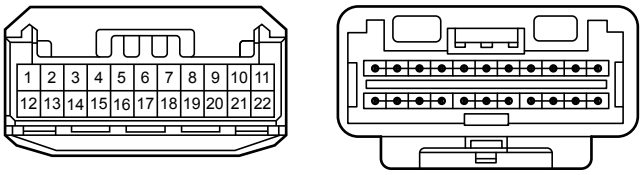
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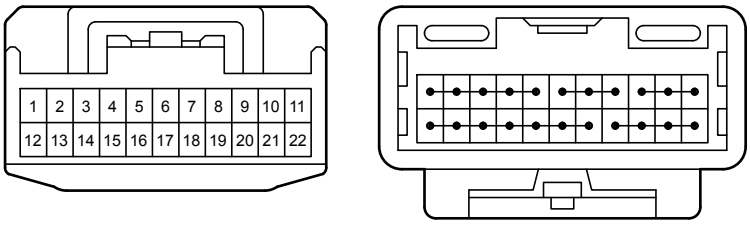
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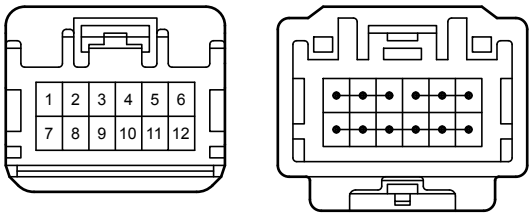
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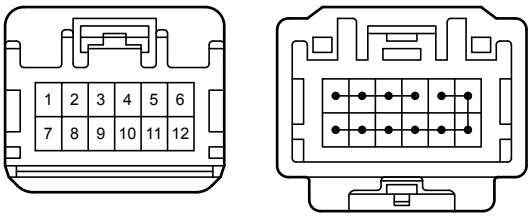
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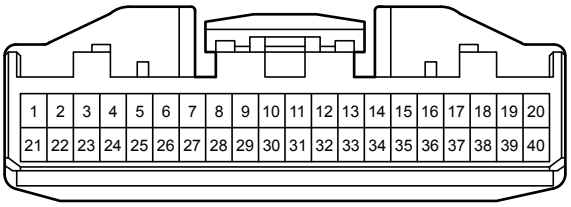
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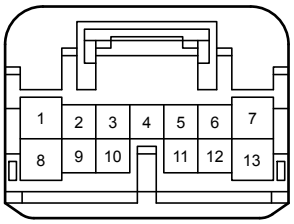
F 47
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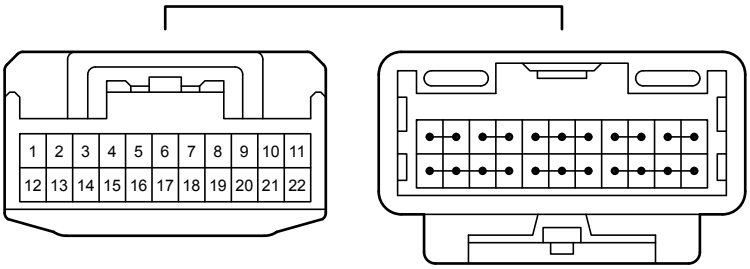
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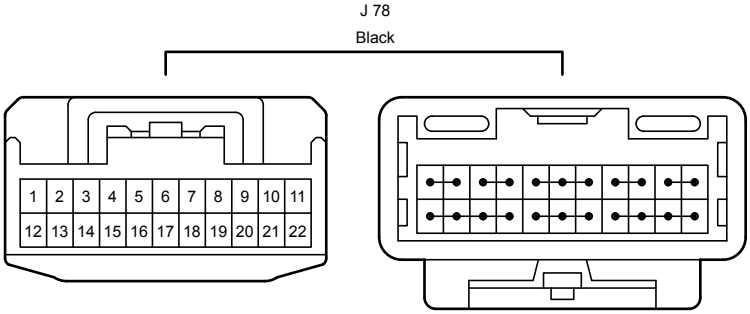
J 2
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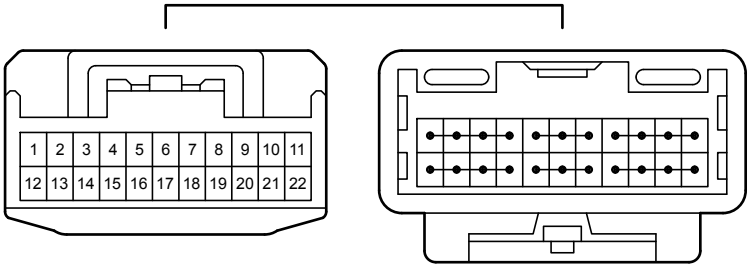
J 77
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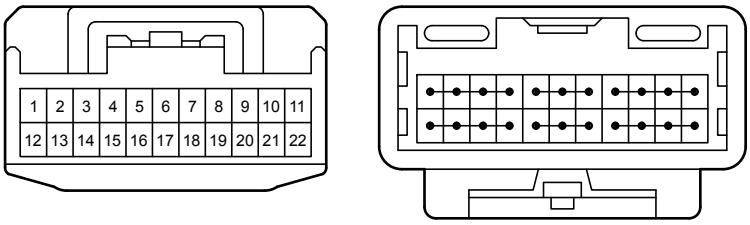
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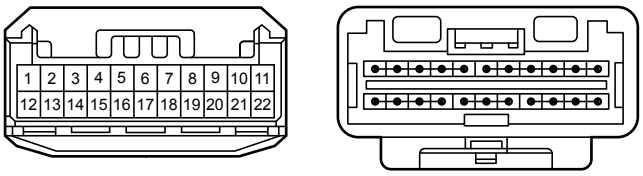
J 81
Blue



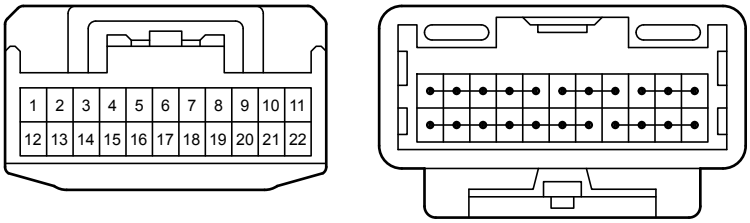
J 86
Blue



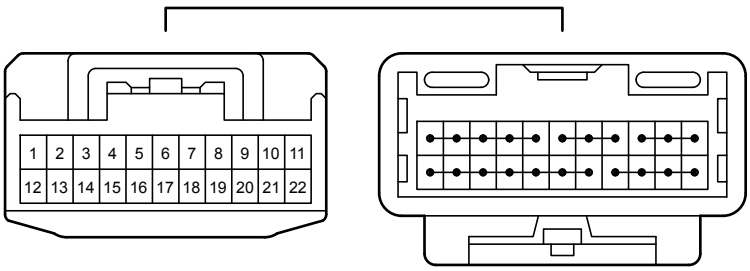
J 88
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J 90
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J 91
White



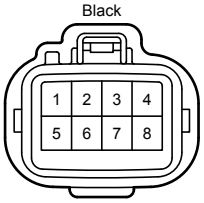
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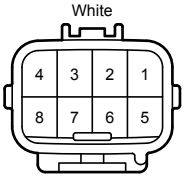
O 3
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O 5
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O 6
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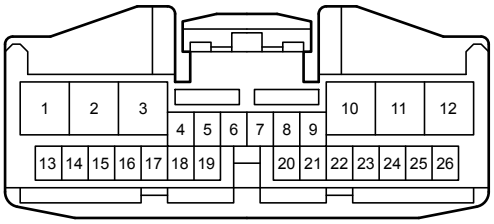
S 1
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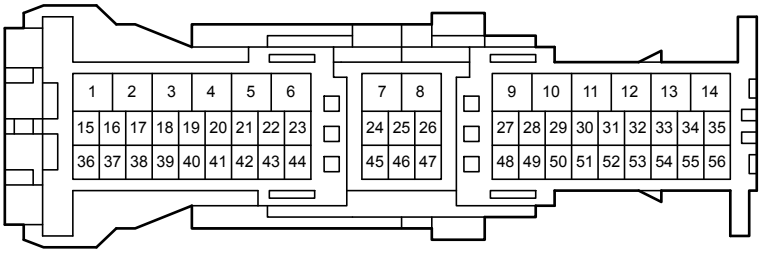
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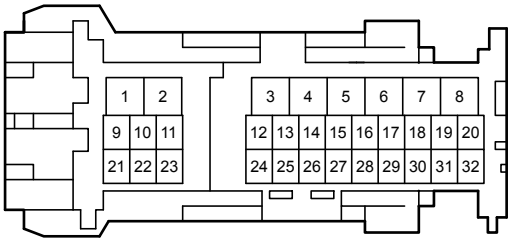
e 5
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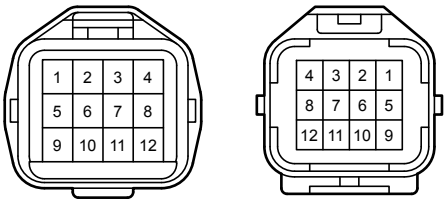
4A
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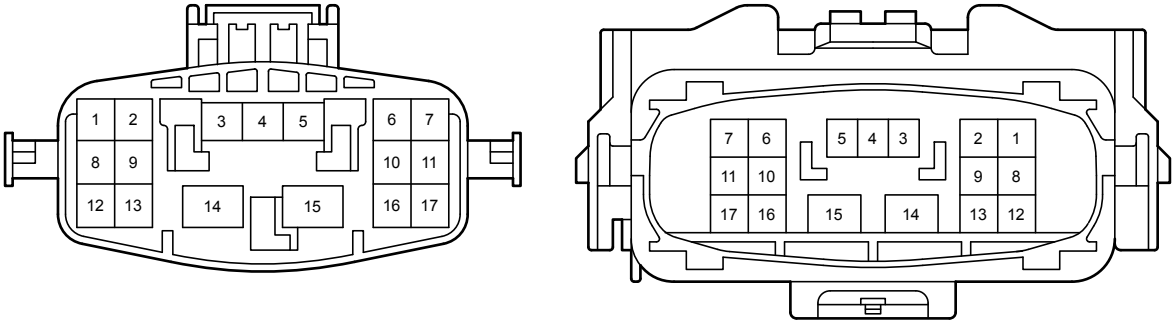
4D
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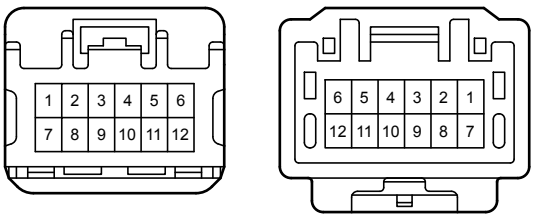
AB1
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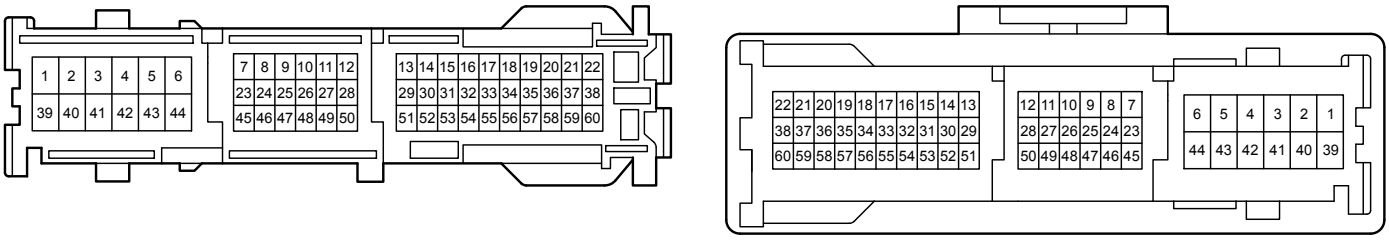
AB2
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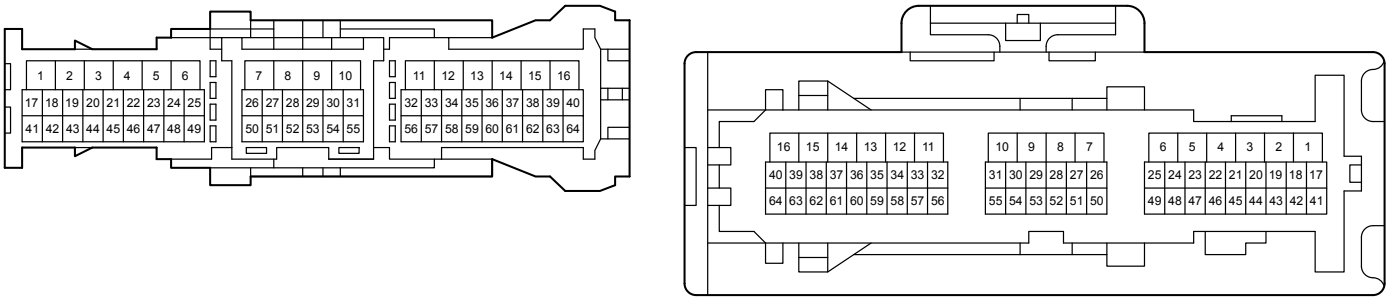
AB7
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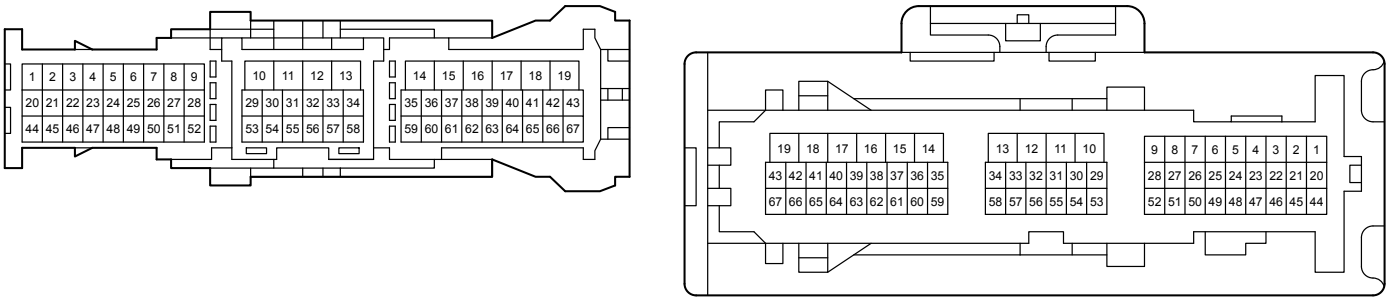
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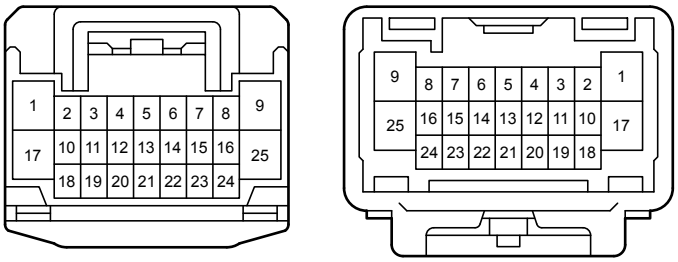
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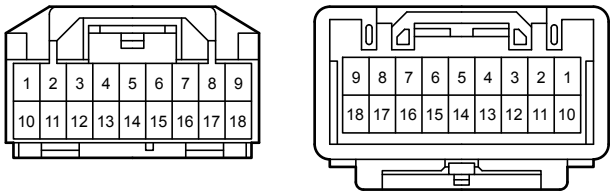
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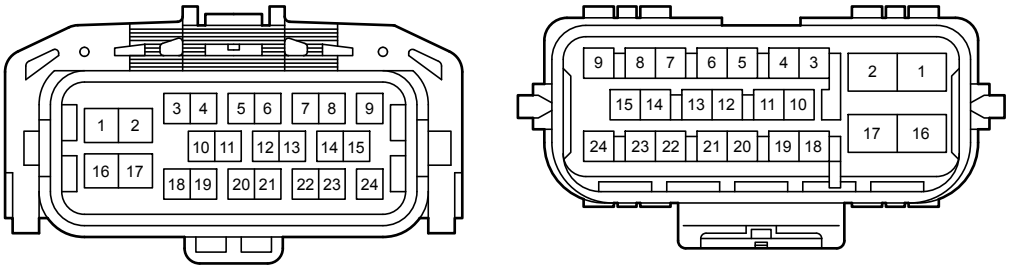
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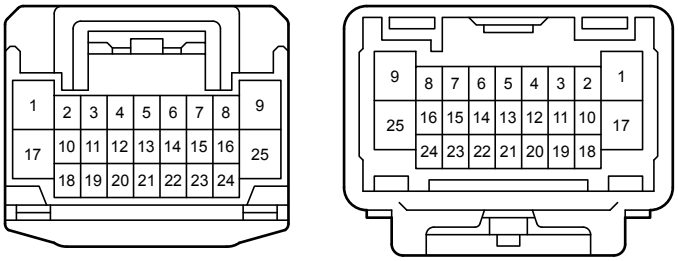
AK2
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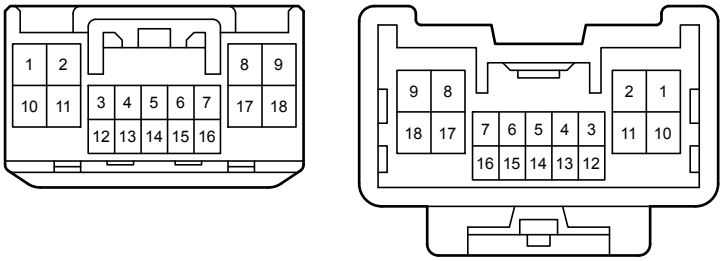
AP1
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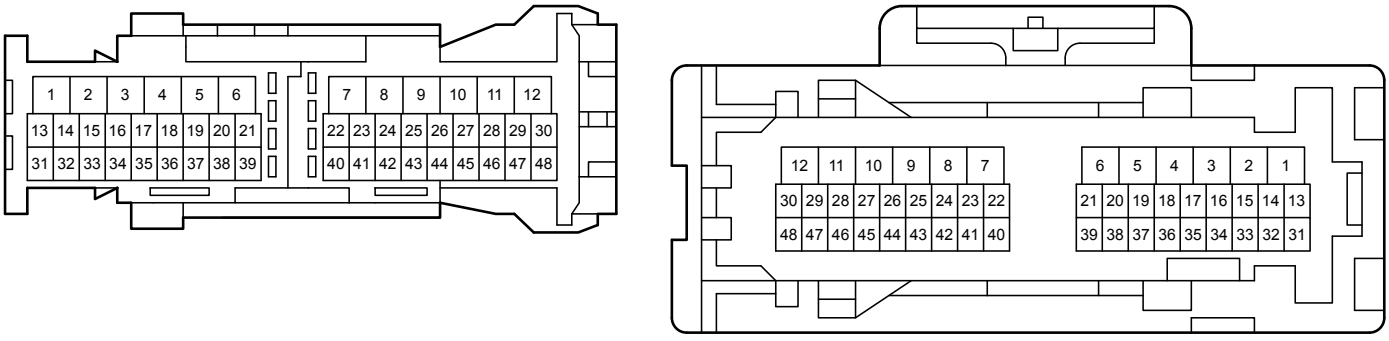
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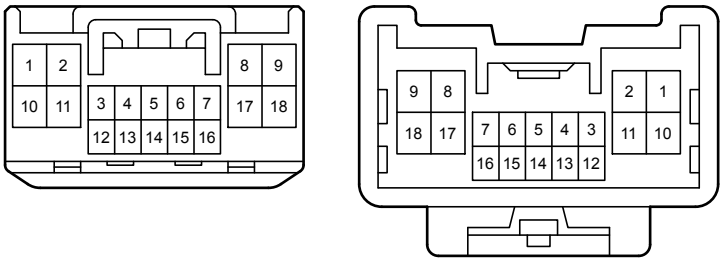
BA5
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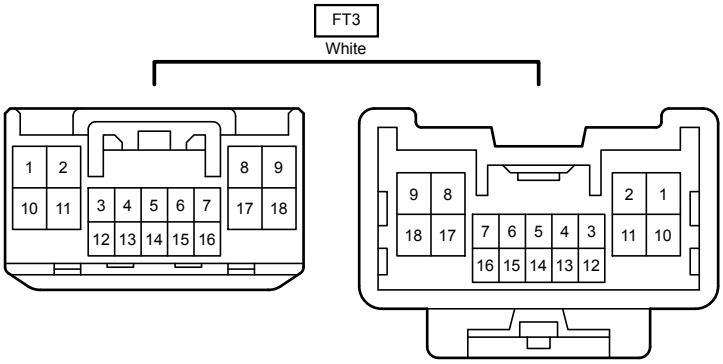
BA10
White



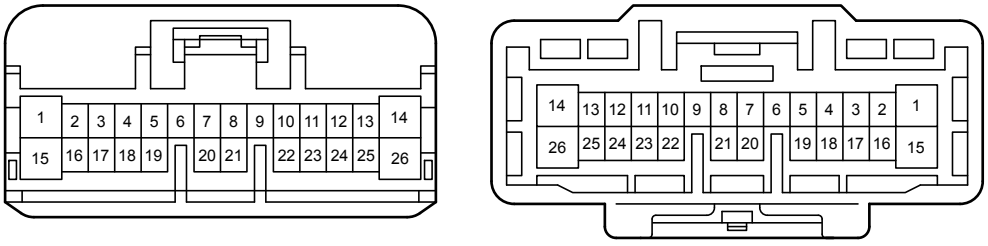
FS3
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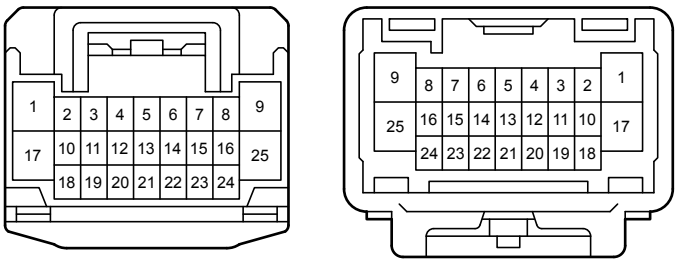
FT3
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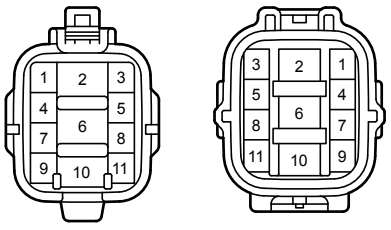
JF1
Blue



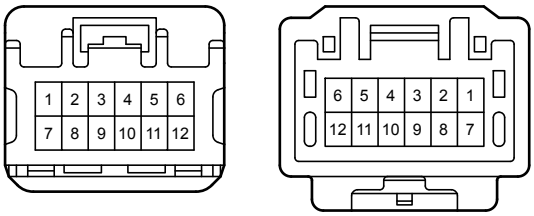
JF2
Gray



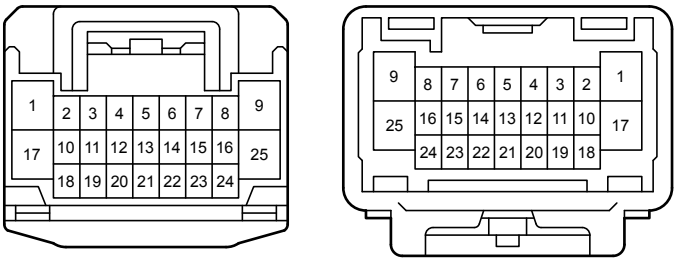
Ke1
Black



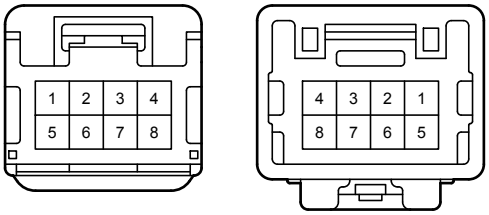
NA1
Black



NA2
White



NO1
White



NO2
White

