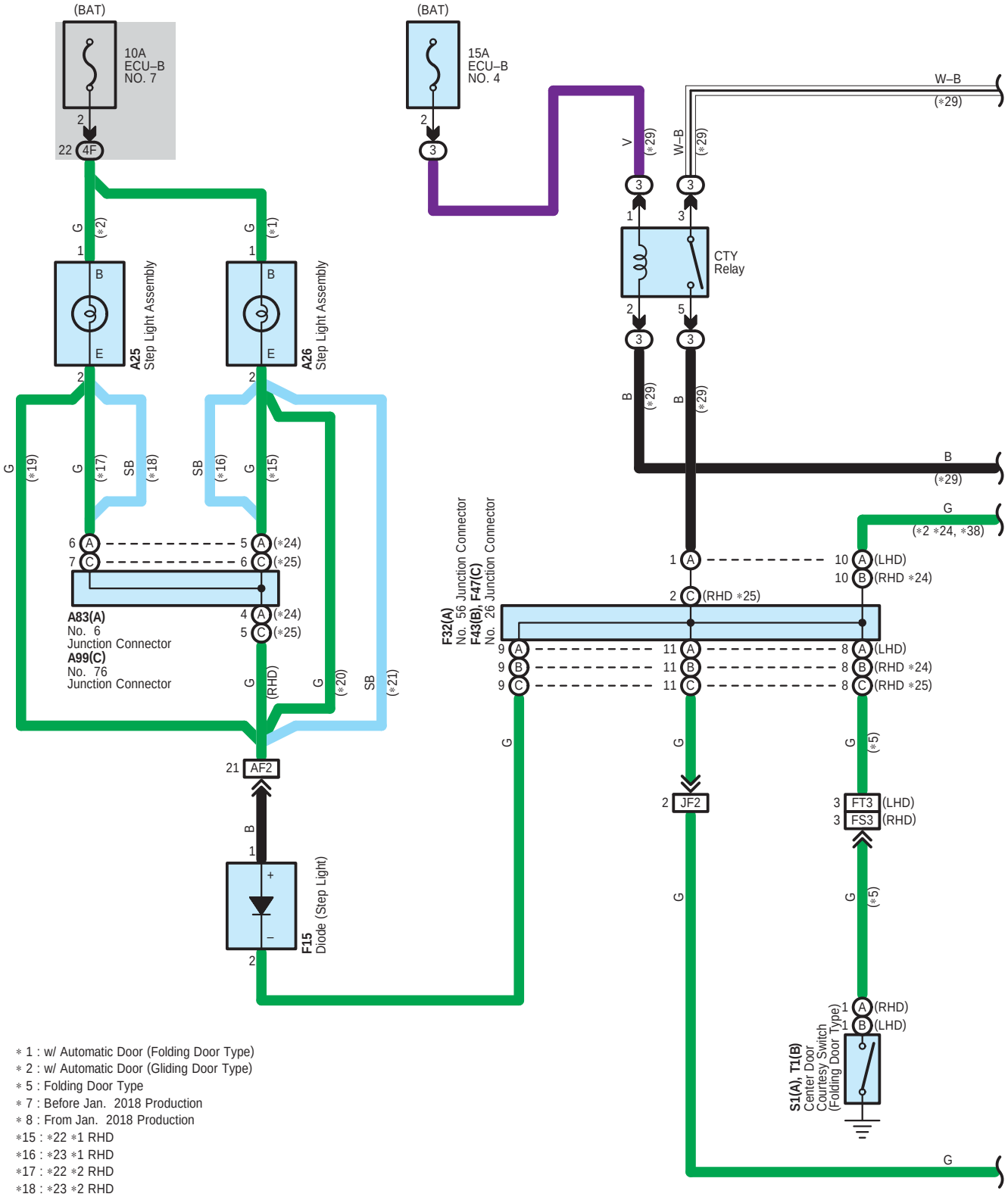
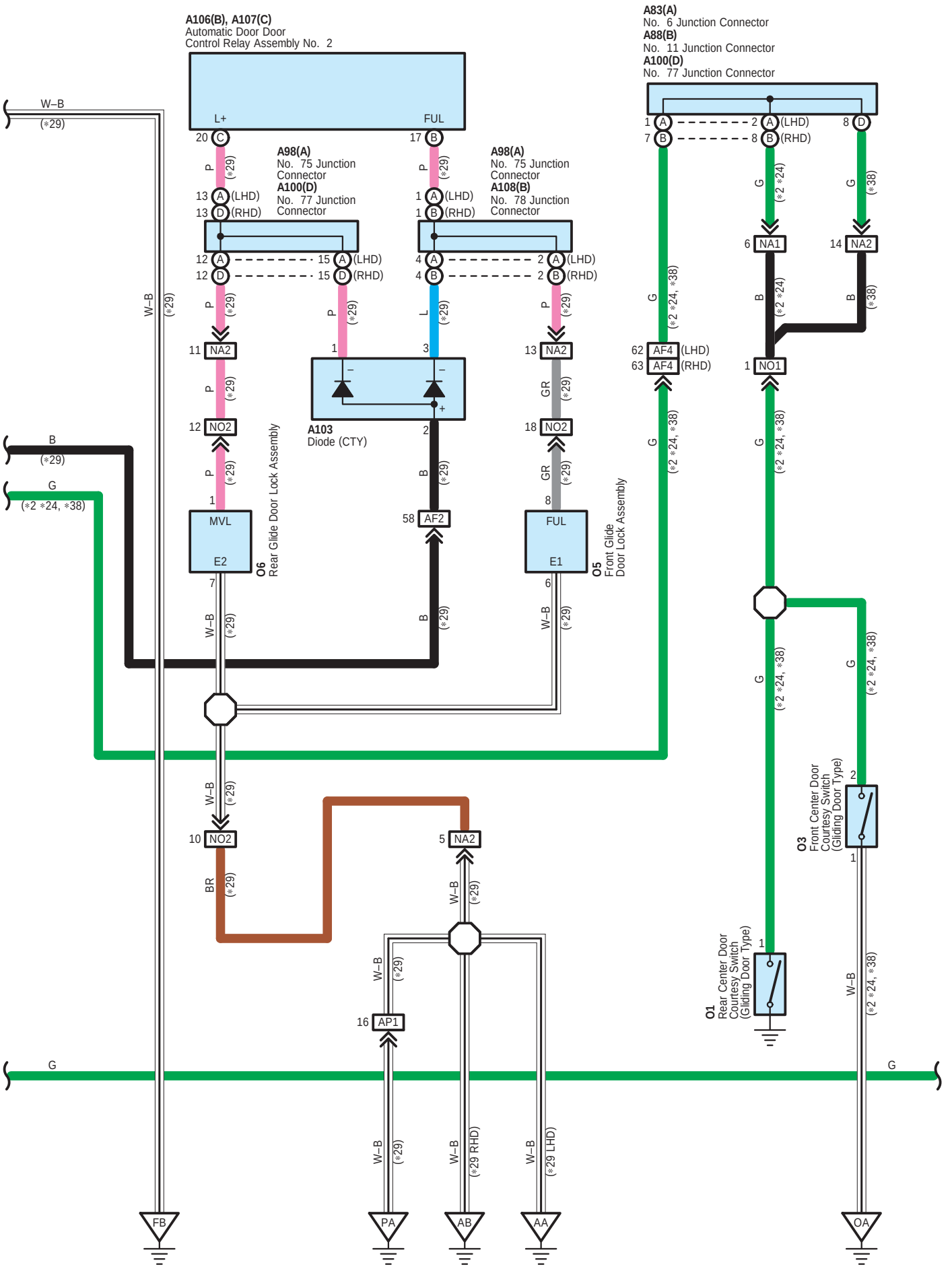
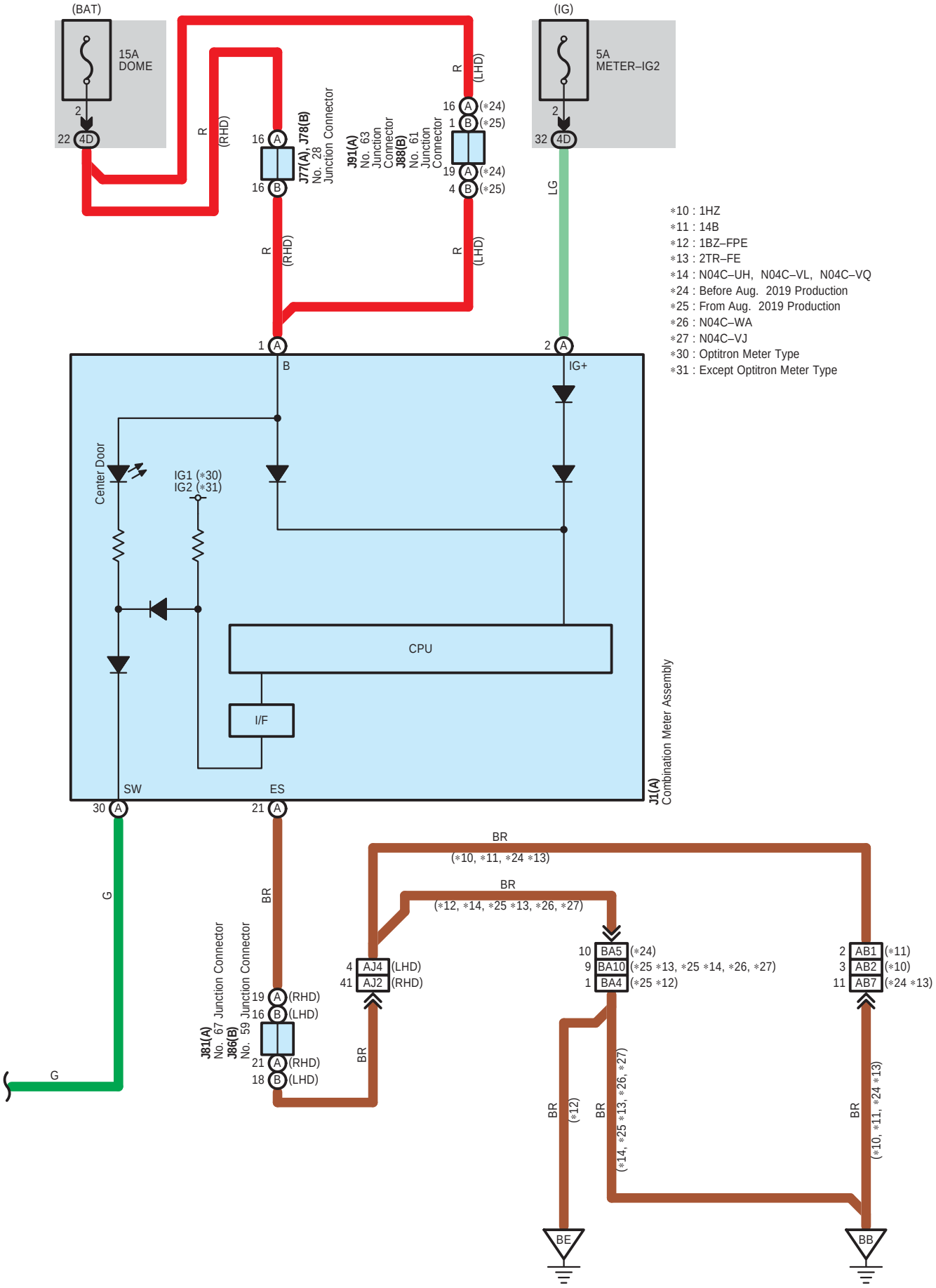
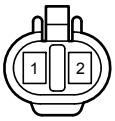


* 1 : w/ Automatic Door (Folding Door Type)
* 2 : w/ Automatic Door (Gliding Door Type)
* 5 : Folding Door Type
* 7 : Before Jan. 2018 Production
* 8 : From Jan. 2018 Production
*15 : *22 *1 RHD
*16 : *23 *1 RHD
*17 : *22 *2 RHD
*18 : *23 *2 RHD
*19 : *2 LHD
*20 : *7 *1 LHD
*21 : *8 *1 LHD
*22 : Before Jul. 2017 Production
*23 : From Jul. 2017 Production
*24 : Before Aug. 2019 Production
*25 : From Aug. 2019 Production
*29 : w/ CTY Relay
*38 : South Africa

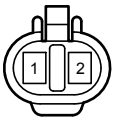

A106(B), A107(C)
Automatic Door Door
Control Relay Assembly No. 2
L+
FUL
A98(A)
No. 75 Junction Connector
A100(D)
No. 77 Junction Connector
A98(A)
No. 75 Junction Connector
A108(B)
No. 78 Junction Connector
A83(A)
No. 6 Junction Connector
A88(B)
No. 11 Junction Connector
A100(D)
No. 77 Junction Connector
A103
Diode (CTY)
O6
Rear Glide Door Lock Assembly
O5
Front Glide Door Lock Assembly
O3
Front Center Door Courtesy Switch (Gliding Door Type)
O1
Rear Center Door Courtesy Switch (Gliding Door Type)
MVL
E2
FUL
E1
NA2
NO2
NA1
NO1
AF4
AF2
AP1
W–B
B
G
P
L
GR
BR
(*29)
(*2 *24, *38)
(*38)
(*29 RHD)
(*29 LHD)
FB
PA
AB
AA
OA


(BAT)
15A
DOME
2
22 4D
R
(RHD)
16 A
16 B
J77(A), J78(B)
No. 28
Junction Connector
J91(A)
No. 63
Junction
Connector
J88(B)
No. 61
Junction
Connector
R
(LHD)
16 A (*24)
1 B (*25)
19 A (*24)
4 B (*25)
R
(RHD)
R
(LHD)
(IG)
5A
METER–IG2
2
32 4D
LG
*10 : 1HZ
*11 : 14B
*12 : 1BZ–FPE
*13 : 2TR–FE
*14 : N04C–UH, N04C–VL, N04C–VQ
*24 : Before Aug. 2019 Production
*25 : From Aug. 2019 Production
*26 : N04C–WA
*27 : N04C–VJ
*30 : Optitron Meter Type
*31 : Except Optitron Meter Type
1 A
2 A
B
IG+
Center Door
IG1 (*30)
IG2 (*31)
CPU
I/F
SW
ES
30 A
21 A
J1(A)
Combination Meter Assembly
G
G
BR
BR
(*10, *11, *24 *13)
BR
(*12, *14, *25 *13, *26, *27)
J81(A)
No. 67
Junction Connector
J86(B)
No. 59
Junction Connector
19 A (RHD)
16 B (LHD)
21 A (RHD)
18 B (LHD)
4 AJ4 (LHD)
41 AJ2 (RHD)
10 BA5 (*24)
9 BA10 (*25 *13, *25 *14, *26, *27)
1 BA4 (*25 *12)
2 AB1 (*11)
3 AB2 (*10)
11 AB7 (*24 *13)
BR
(*12)
BR
(*14, *25 *13, *26, *27)
BR
(*10, *11, *24 *13)
BE
BB

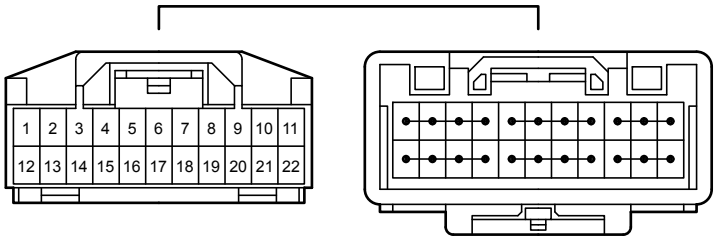
A 25
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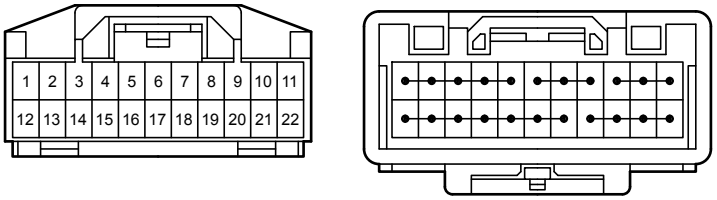
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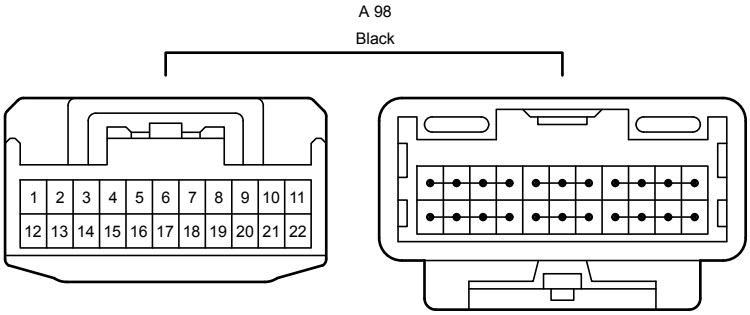
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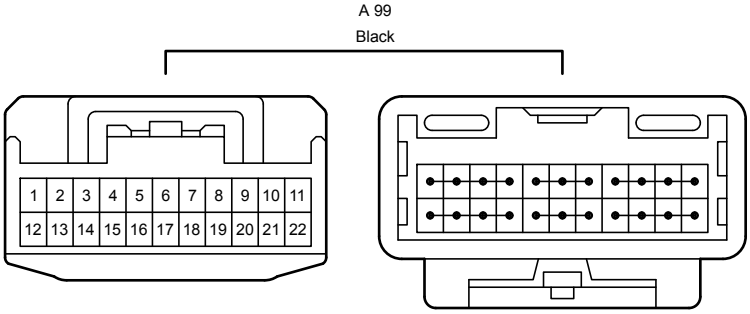
A 88
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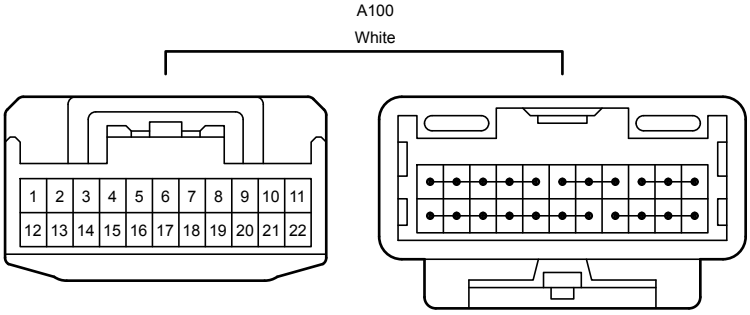
A 98
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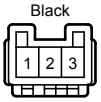
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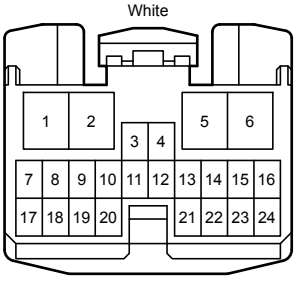
A100
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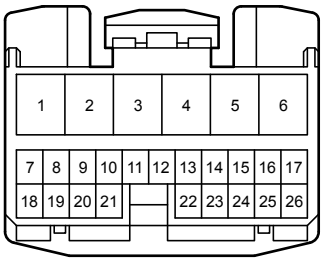
A103
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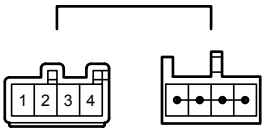
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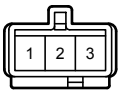
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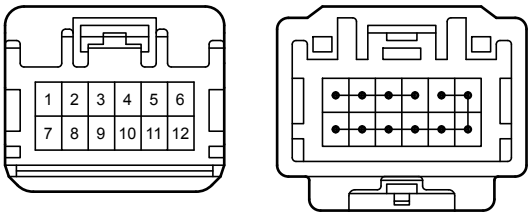
A108
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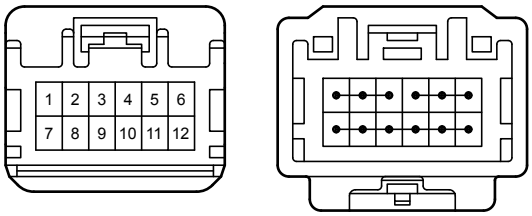
F 15
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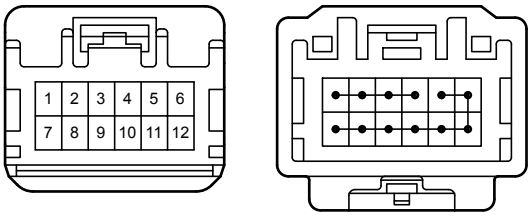
F 32
Blue



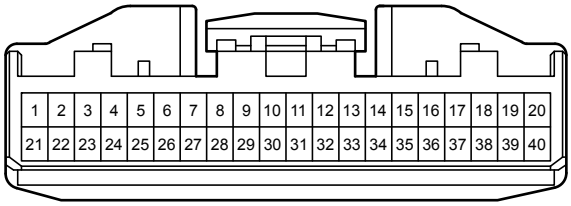
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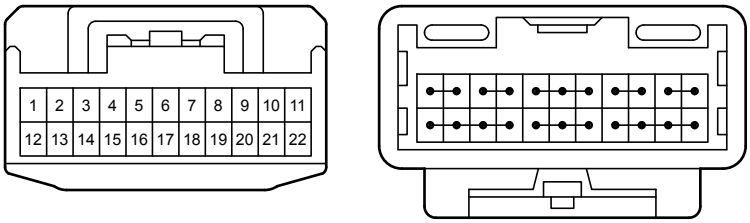
F 47
Blue



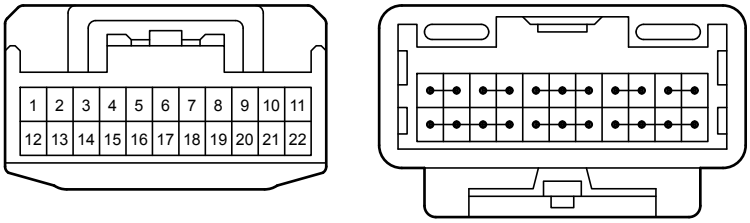
J 1
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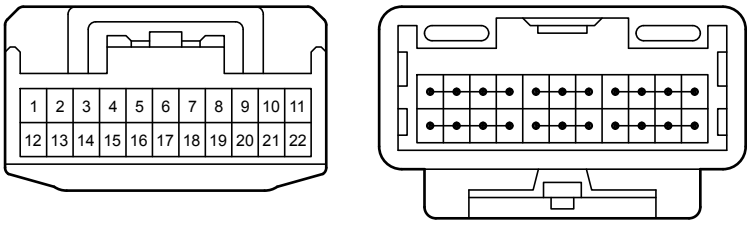
J 77
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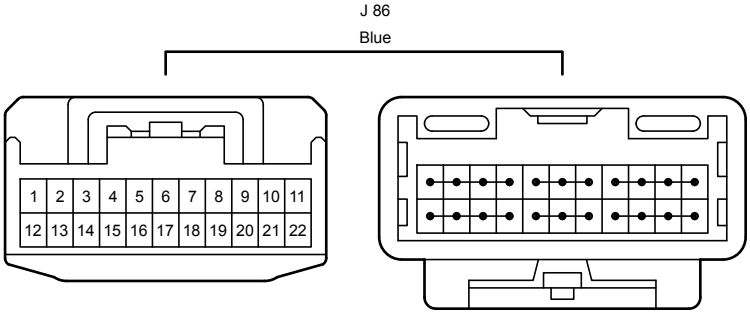
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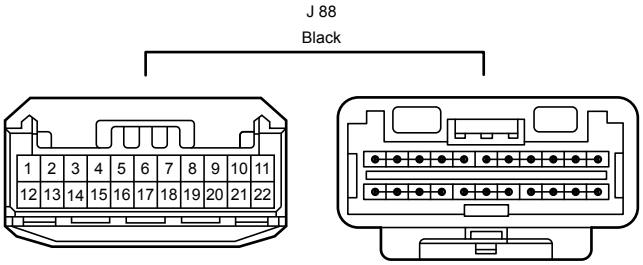
J 81
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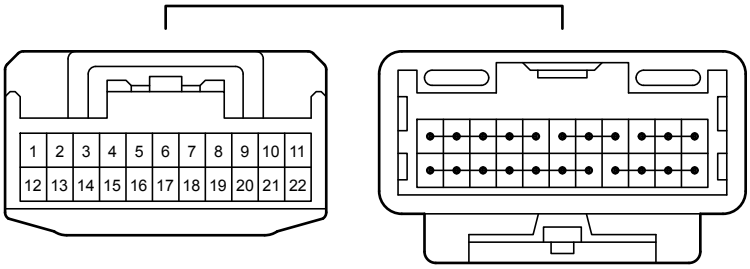
J 86
Blue



J 88
Black



J 91
White



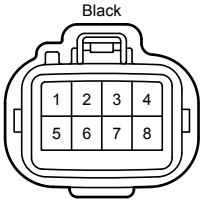
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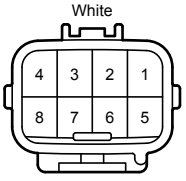
O 3
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O 5
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O 6
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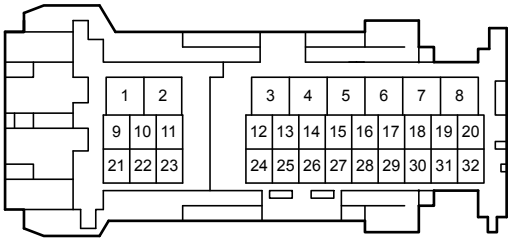
S 1
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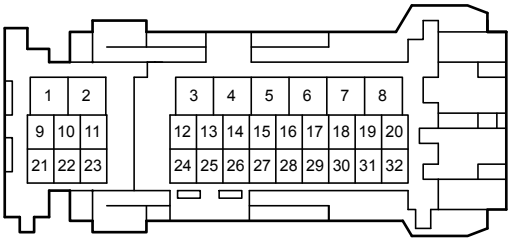
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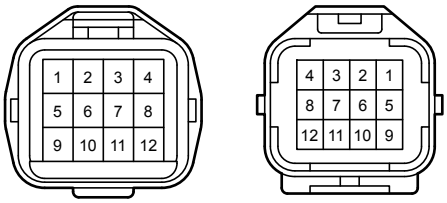
4D
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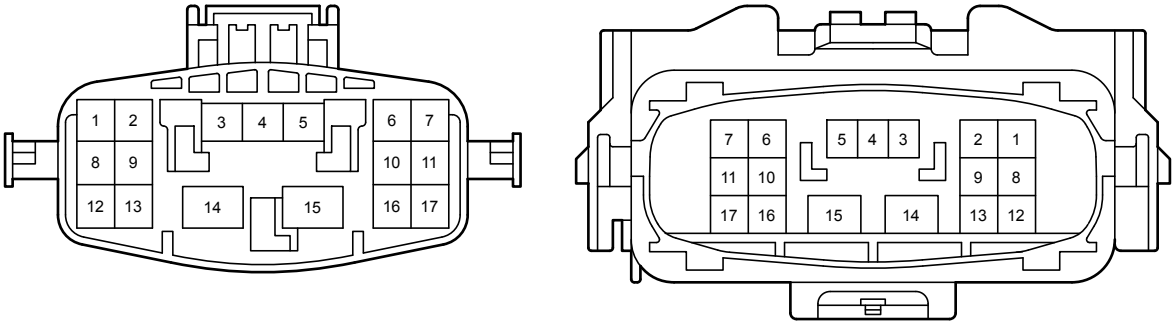
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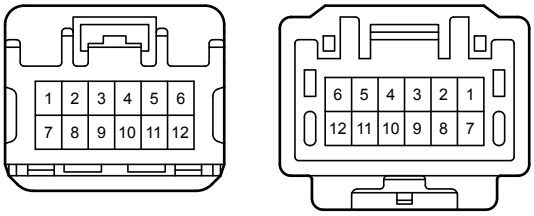
AB1
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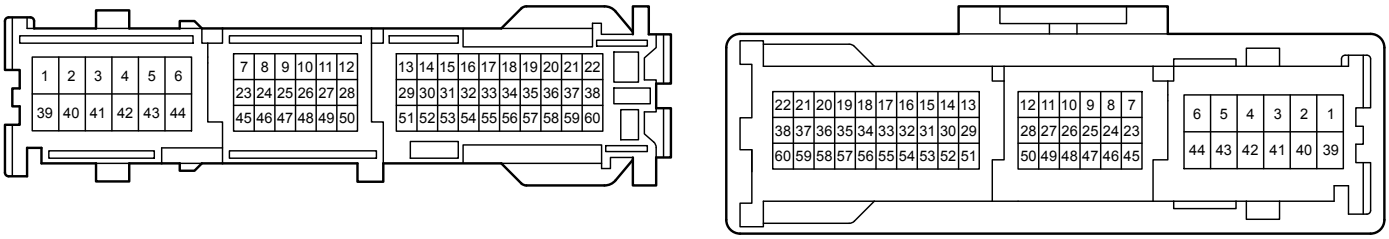
AB2
Gray



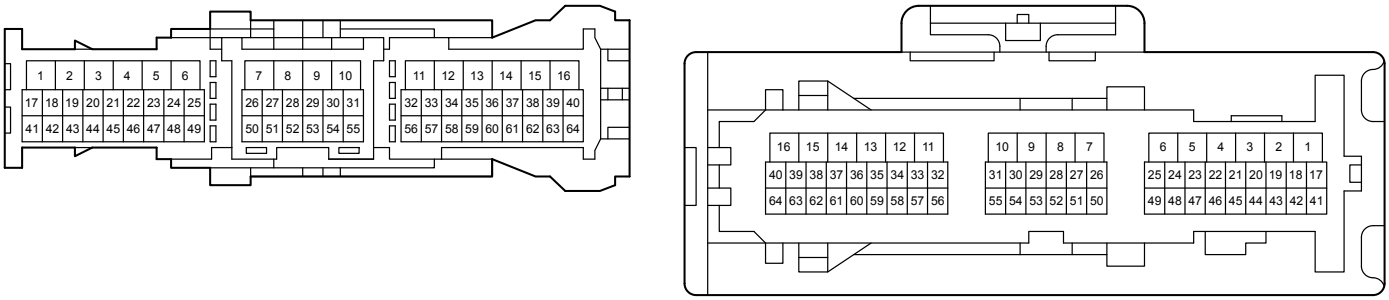
AB7
Black



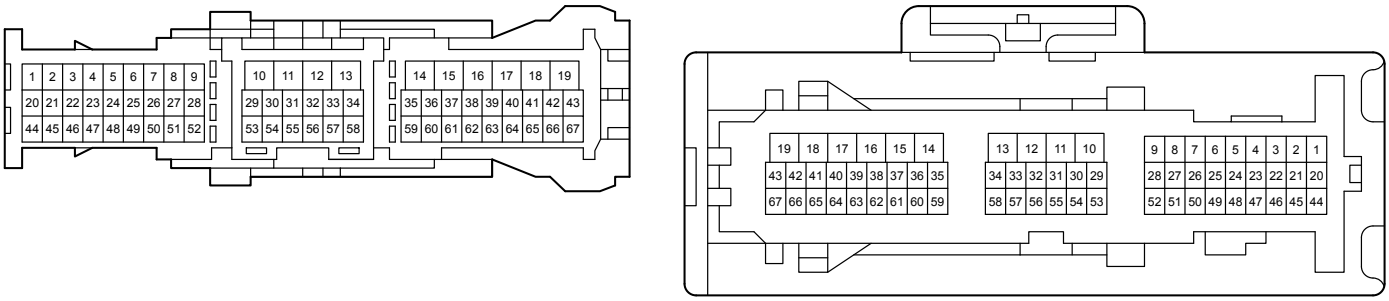
AF2
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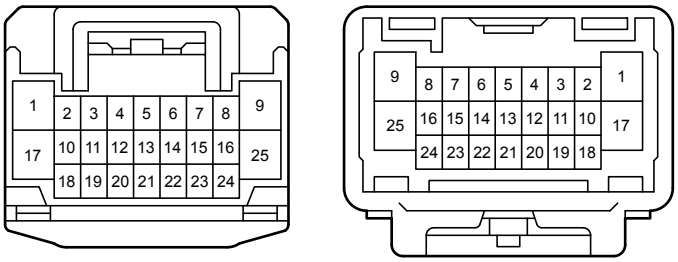
AF4
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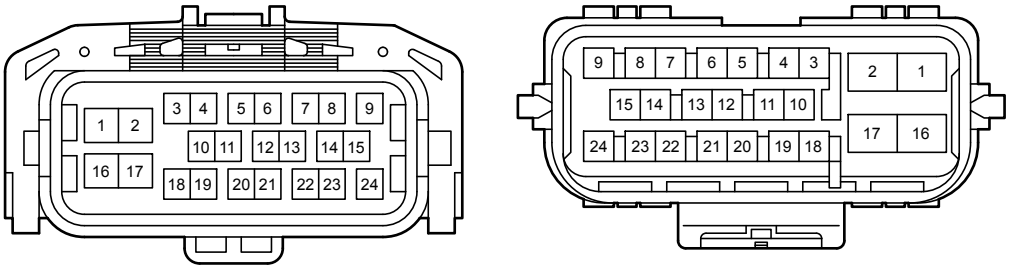
AJ2
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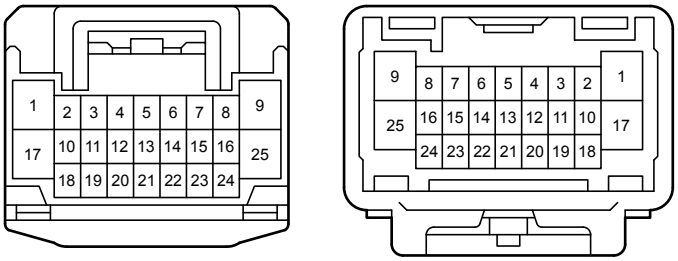
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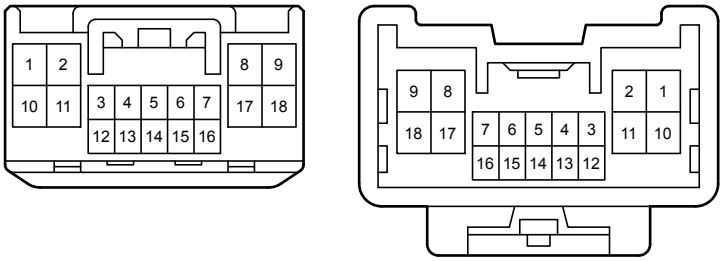
AP1
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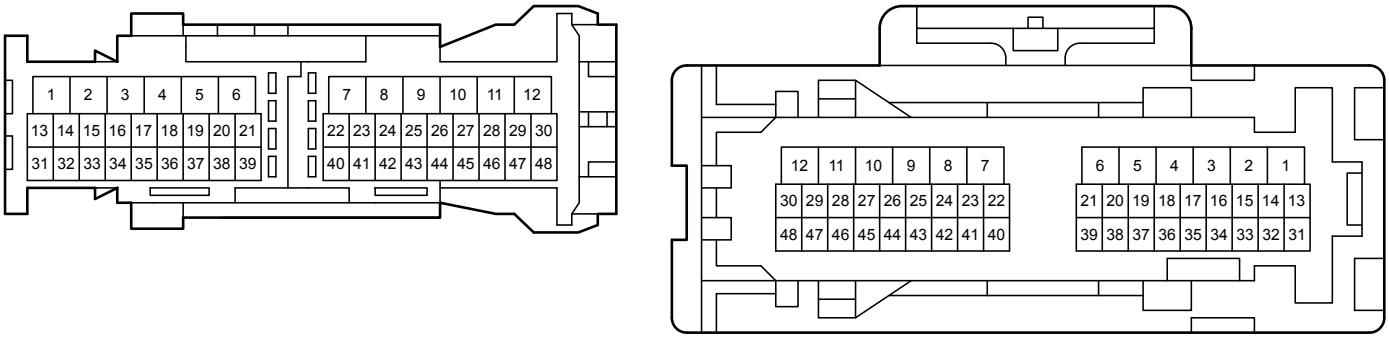
BA4
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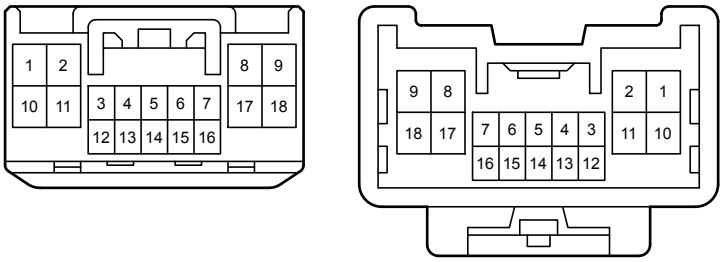
BA5
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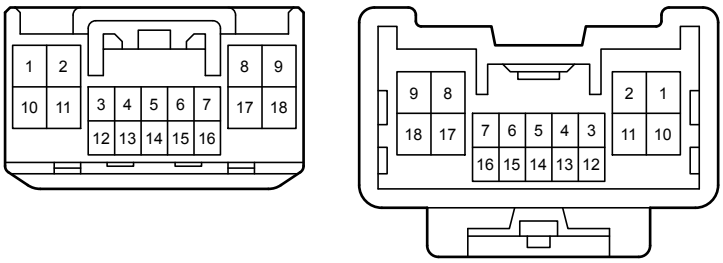
BA10
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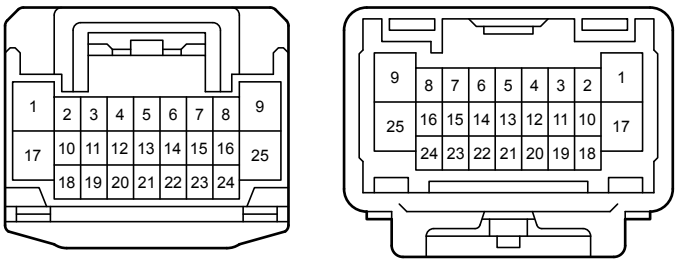
FS3
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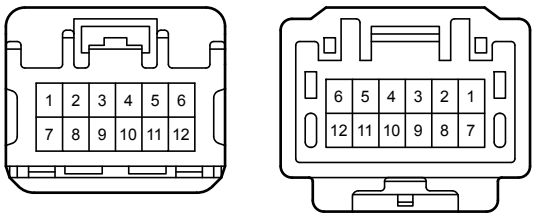
FT3
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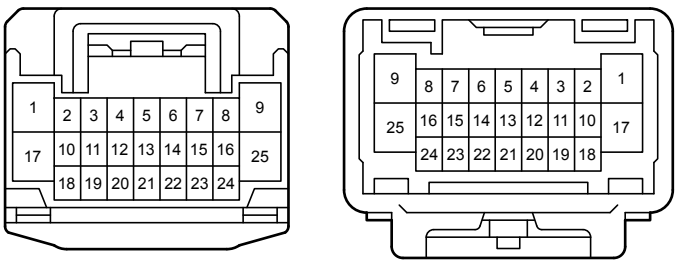
JF2
Gray



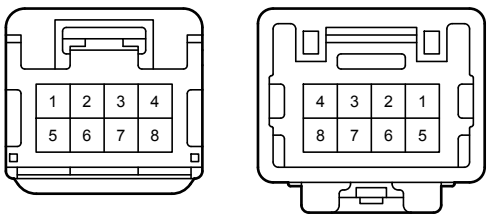
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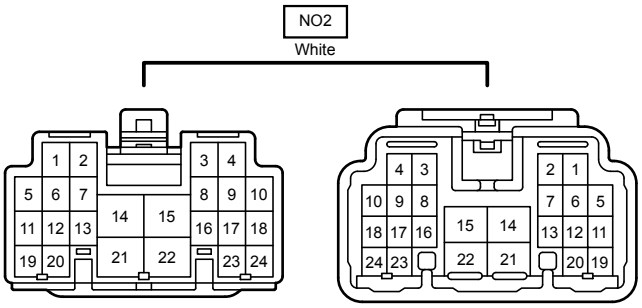


NA2
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NO1
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NO2
White
1 2 3 4
5 6 7 8 9 10
11 12 13 14 15 16 17 18
19 20 21 22 23 24
4 3 2 1
10 9 8 7 6 5
18 17 16 15 14 13 12 11
24 23 22 21 20 19