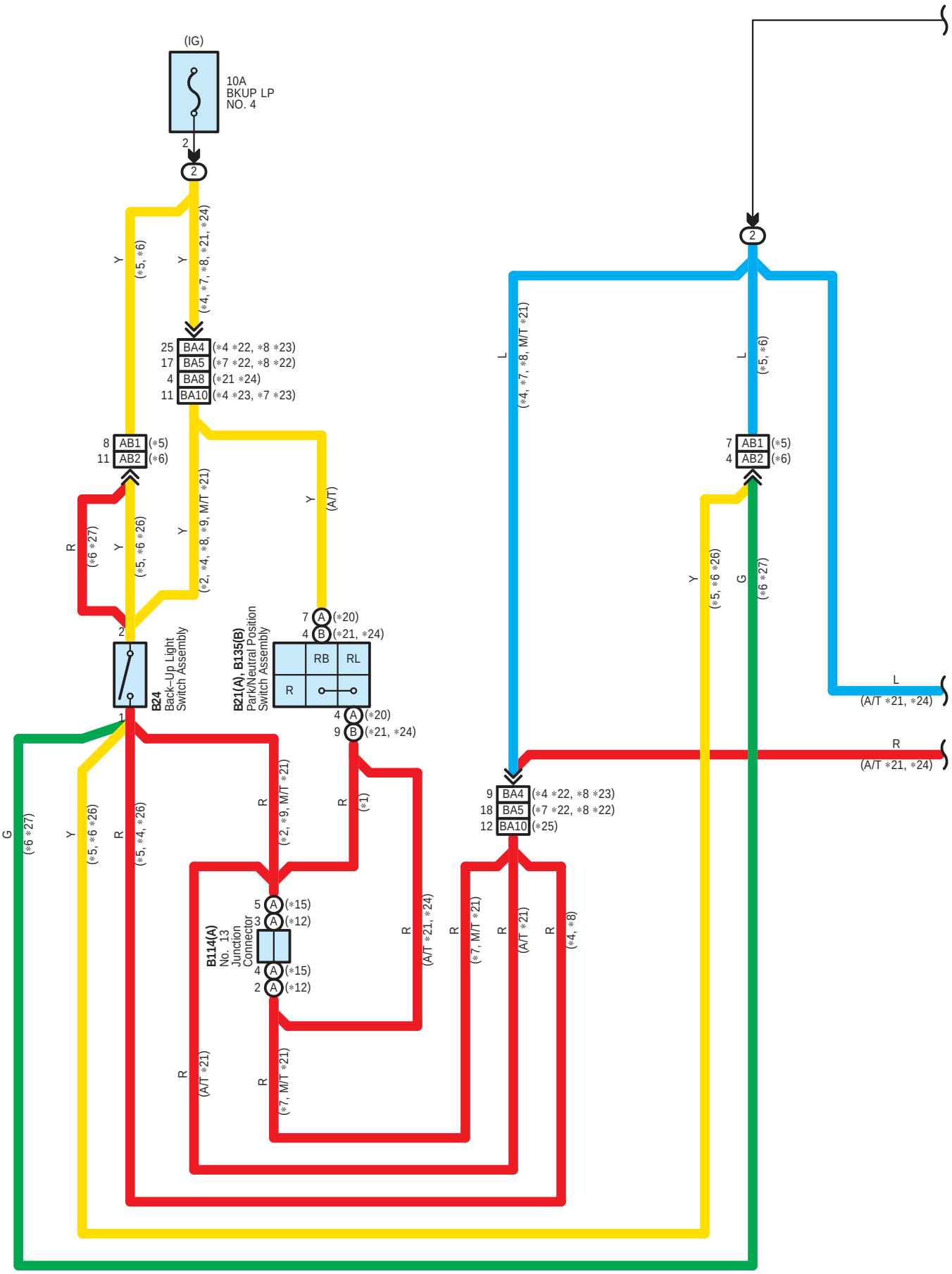
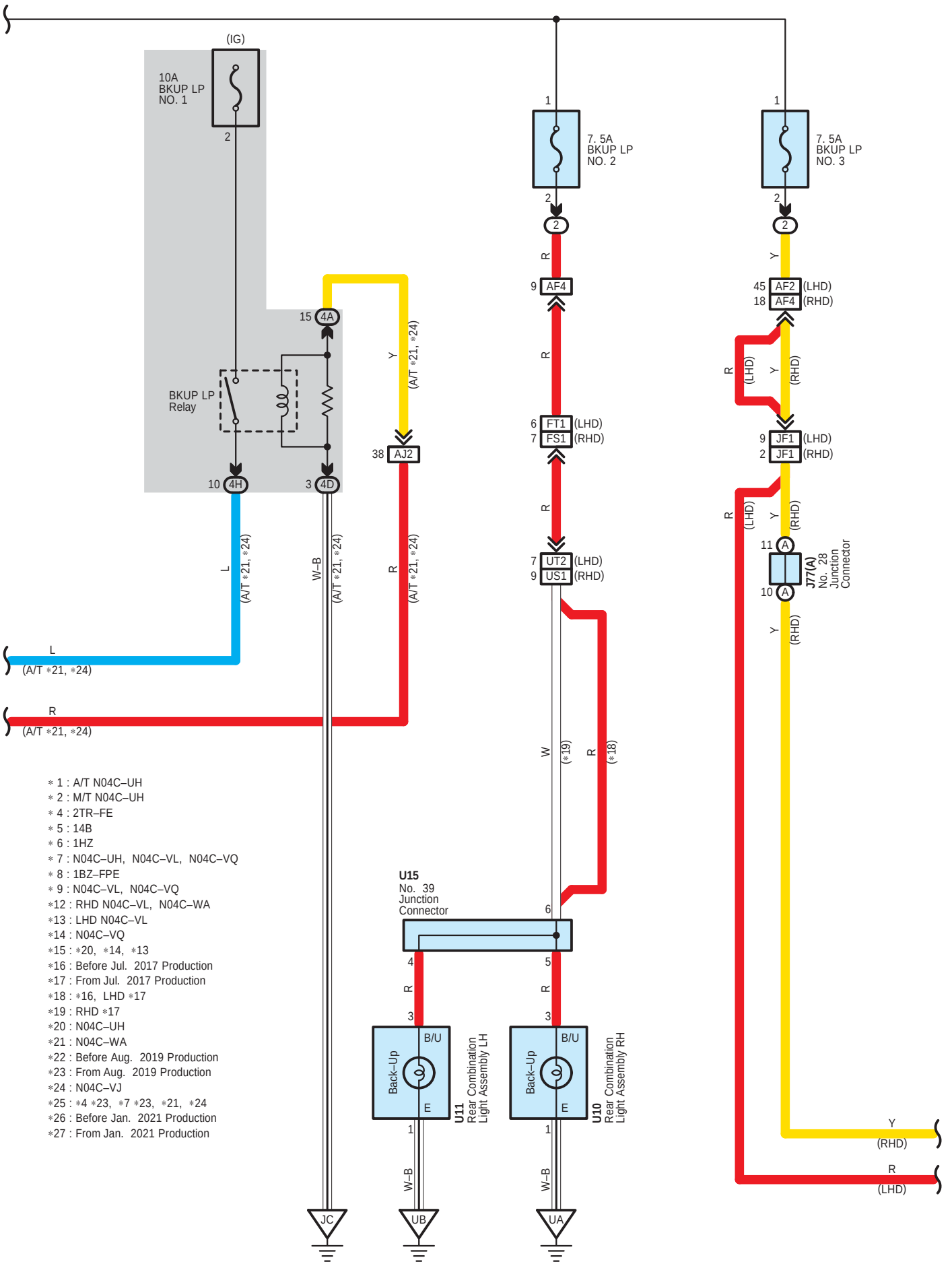
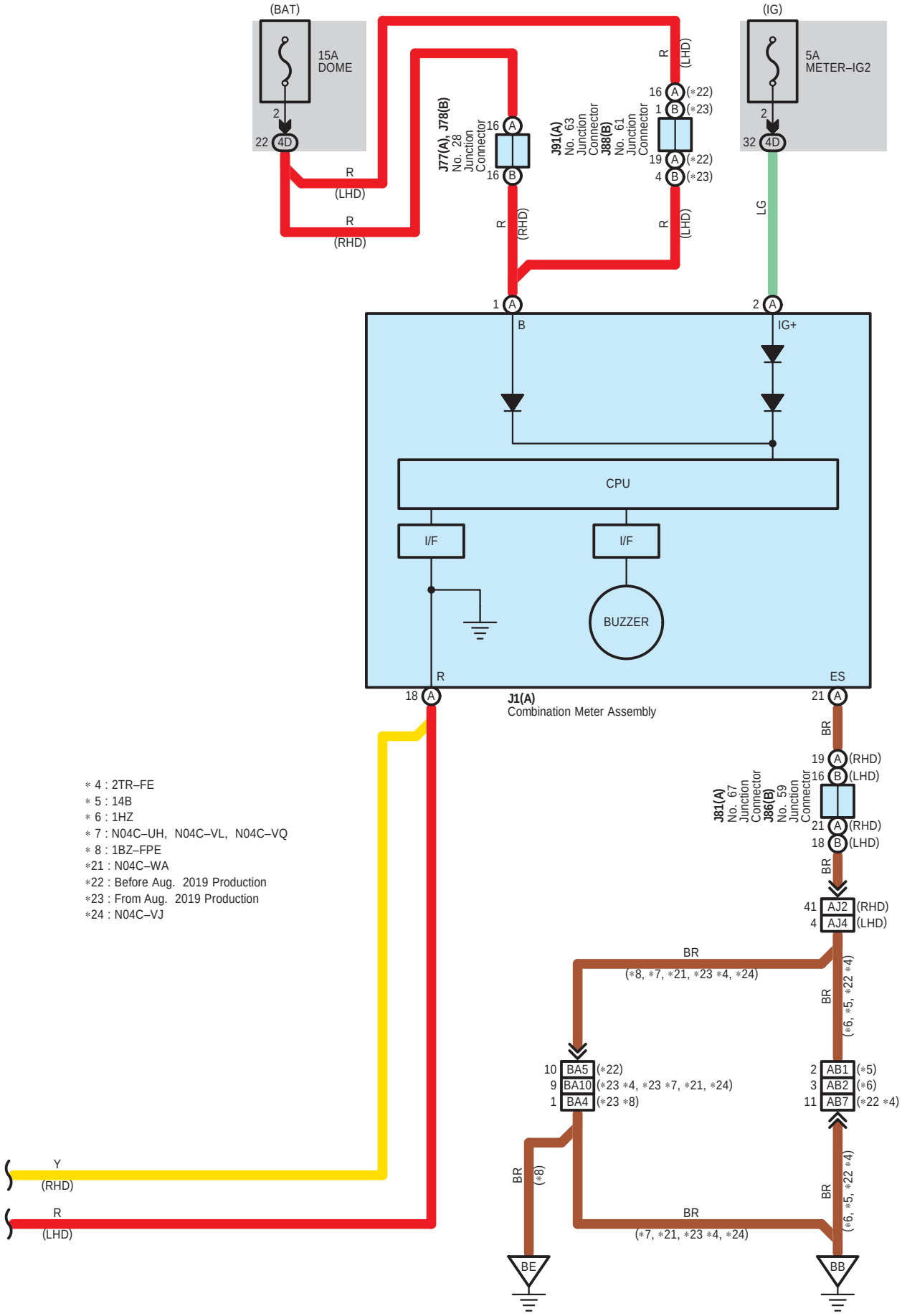
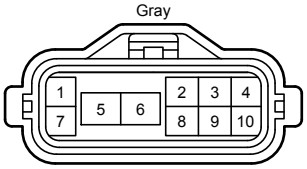

(IG)
10A
BKUP LP
NO. 4
2
2
Y
(*5, *6)
Y
(*4, *7, *8, *21, *24)
25 BA4 (*4 *22, *8 *23)
17 BA5 (*7 *22, *8 *22)
4 BA8 (*21 *24)
11 BA10 (*4 *23, *7 *23)
8 AB1 (*5)
11 AB2 (*6)
R
(*6 *27)
Y
(*5, *6 *26)
Y
(*2, *4, *8, *9, M/T *21)
Y
(A/T)
2
1
B24
Back-Up Light
Switch Assembly
B21(A), B135(B)
Park/Neutral Position
Switch Assembly
7 A (*20)
4 B (*21, *24)
RB
RL
R
4 A (*20)
9 B (*21, *24)
G
(*6 *27)
Y
(*5, *6 *26)
R
(*5, *4, *26)
R
(*2, *9, M/T *21)
R
(*1)
B114(A)
No. 13
Junction
Connector
5 A (*15)
3 A (*12)
4 A (*15)
2 A (*12)
R
(A/T *21, *24)
R
(*7, M/T *21)
R
(A/T *21)
R
(*4, *8)
R
(A/T *21)
R
(*7, M/T *21)
2
L
(*4, *7, *8, M/T *21)
L
(*5, *6)
9 BA4 (*4 *22, *8 *23)
18 BA5 (*7 *22, *8 *22)
12 BA10 (*25)
7 AB1 (*5)
4 AB2 (*6)
Y
(*5, *6 *26)
G
(*6 *27)
L
(A/T *21, *24)
R
(A/T *21, *24)

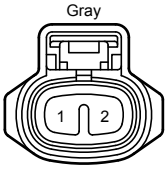

(IG)
10A
BKUP LP
NO. 1
2
BKUP LP
Relay
15 4A
10 4H
3 4D
38 AJ2
Y
(A/T ∗21, ∗24)
L
(A/T ∗21, ∗24)
W–B
(A/T ∗21, ∗24)
R
(A/T ∗21, ∗24)
L
(A/T ∗21, ∗24)
R
(A/T ∗21, ∗24)
1
7. 5A
BKUP LP
NO. 2
2
2
R
9 AF4
R
6 FT1 (LHD)
7 FS1 (RHD)
R
7 UT2 (LHD)
9 US1 (RHD)
W
(∗19)
R
(∗18)
1
7. 5A
BKUP LP
NO. 3
2
2
Y
45 AF2 (LHD)
18 AF4 (RHD)
R
(LHD)
Y
(RHD)
9 JF1 (LHD)
2 JF1 (RHD)
R
(LHD)
Y
(RHD)
11 A
10 A
J77(A)
No. 28
Junction
Connector
Y
(RHD)
U15
No. 39
Junction
Connector
6
4
R
3
5
R
3
B/U
Back–Up
E
U11
Rear Combination
Light Assembly LH
B/U
Back–Up
E
U10
Rear Combination
Light Assembly RH
1
W–B
1
W–B
JC
UB
UA
Y
(RHD)
R
(LHD)
∗ 1 : A/T N04C–UH
∗ 2 : M/T N04C–UH
∗ 4 : 2TR–FE
∗ 5 : 14B
∗ 6 : 1HZ
∗ 7 : N04C–UH, N04C–VL, N04C–VQ
∗ 8 : 1BZ–FPE
∗ 9 : N04C–VL, N04C–VQ
∗12 : RHD N04C–VL, N04C–WA
∗13 : LHD N04C–VL
∗14 : N04C–VQ
∗15 : ∗20, ∗14, ∗13
∗16 : Before Jul. 2017 Production
∗17 : From Jul. 2017 Production
∗18 : ∗16, LHD ∗17
∗19 : RHD ∗17
∗20 : N04C–UH
∗21 : N04C–WA
∗22 : Before Aug. 2019 Production
∗23 : From Aug. 2019 Production
∗24 : N04C–VJ
∗25 : ∗4 ∗23, ∗7 ∗23, ∗21, ∗24
∗26 : Before Jan. 2021 Production
∗27 : From Jan. 2021 Production


(BAT)
15A
DOME
2
22 4D
R
(LHD)
R
(RHD)
J77(A), J78(B)
No. 28
Junction
Connector
16 A
16 B
R
(RHD)
J91(A)
No. 63
Junction
Connector
J88(B)
No. 61
Junction
Connector
R
(LHD)
16 A (*22)
1 B (*23)
19 A (*22)
4 B (*23)
R
(LHD)
(IG)
5A
METER–IG2
2
32 4D
LG
1 A
2 A
B
IG+
CPU
I/F
I/F
BUZZER
R
18 A
J1(A)
Combination Meter Assembly
ES
21 A
BR
19 A (RHD)
16 B (LHD)
J81(A)
No. 67
Junction
Connector
J86(B)
No. 59
Junction
Connector
21 A (RHD)
18 B (LHD)
BR
41 AJ2 (RHD)
4 AJ4 (LHD)
BR
(*8, *7, *21, *23 *4, *24)
BR
(*6, *5, *22 *4)
10 BA5 (*22)
9 BA10 (*23 *4, *23 *7, *21, *24)
1 BA4 (*23 *8)
2 AB1 (*5)
3 AB2 (*6)
11 AB7 (*22 *4)
BR
(*8)
BR
(*7, *21, *23 *4, *24)
BR
(*6, *5, *22 *4)
BE
BB
Y
(RHD)
R
(LHD)
* 4 : 2TR–FE
* 5 : 14B
* 6 : 1HZ
* 7 : N04C–UH, N04C–VL, N04C–VQ
* 8 : 1BZ–FPE
*21 : N04C–WA
*22 : Before Aug. 2019 Production
*23 : From Aug. 2019 Production
*24 : N04C–VJ

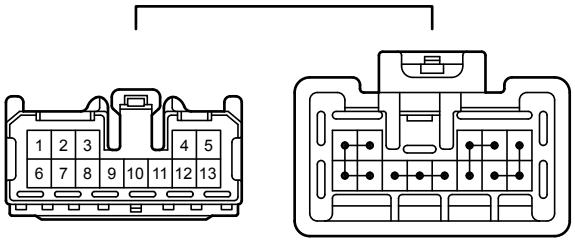
B 21
Gray



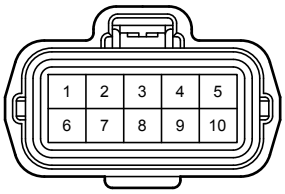
B 24
Gray



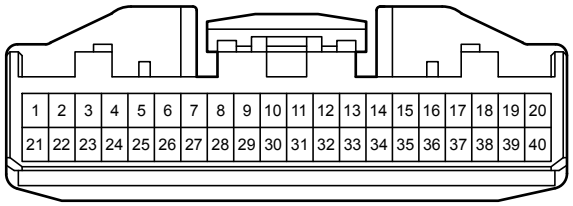
B114
Blue



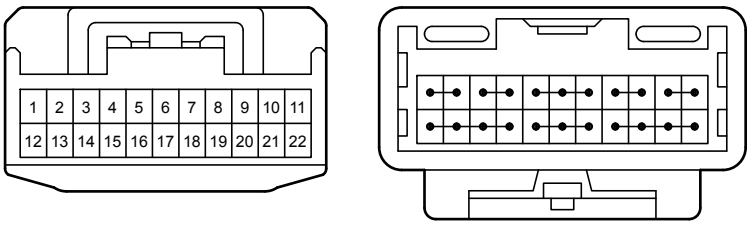
B135
Black



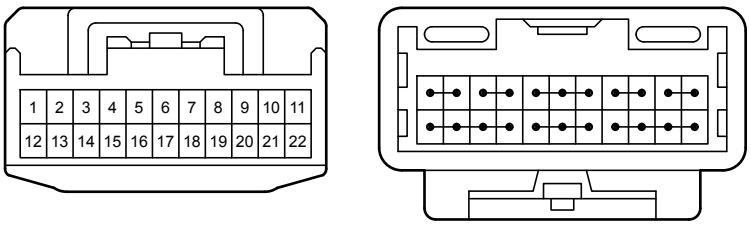
J 1
White



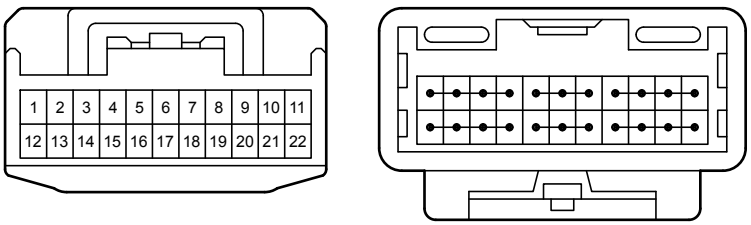
J 77
Black



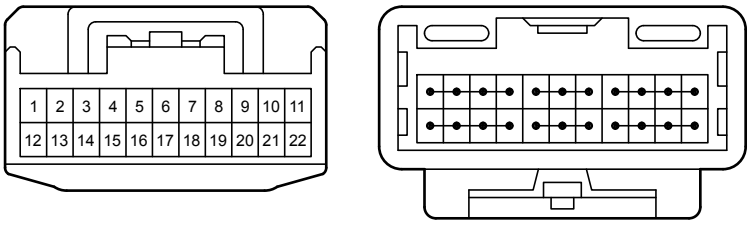
J 78
Black



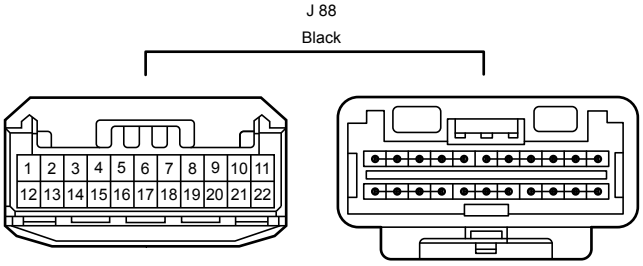
J 81
Blue



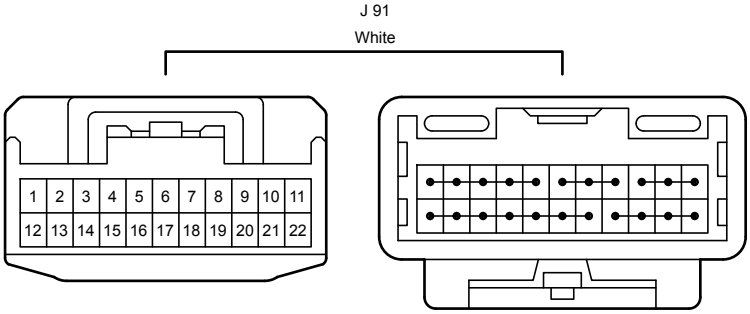
J 86
Blue



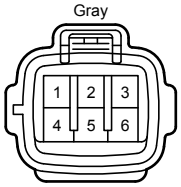
J 88
Black



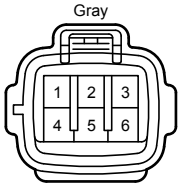
J 91
White



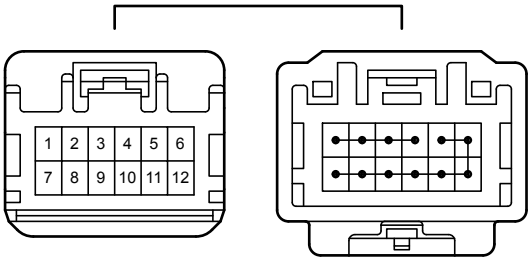
U 10
Gray



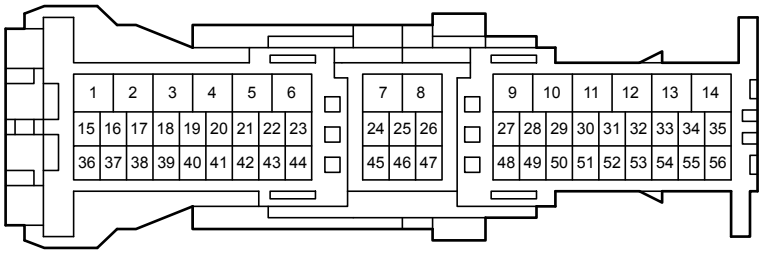
U 11
Gray



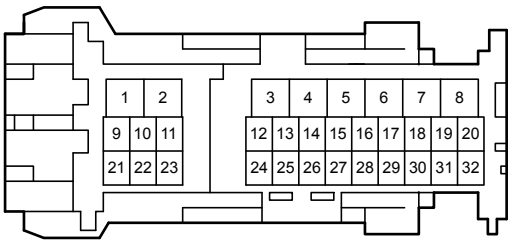
U 15
Blue



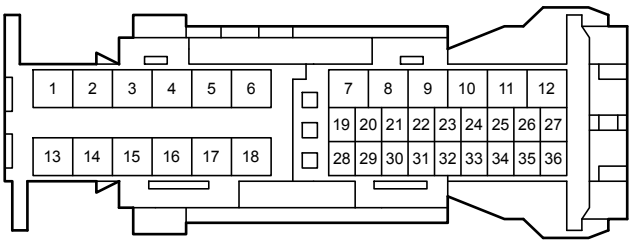
4A
White

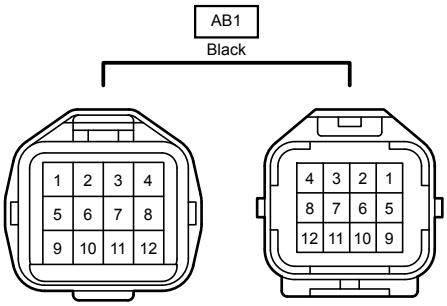


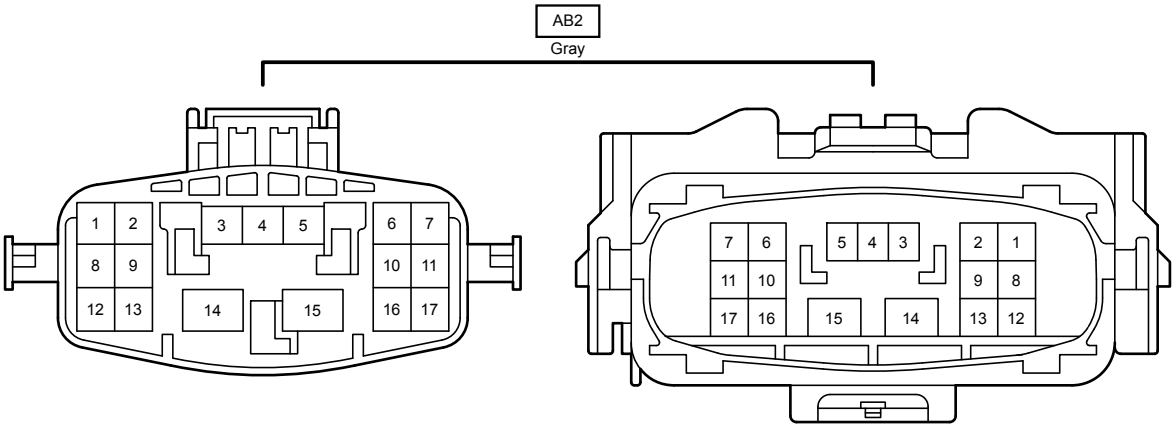
4D
White

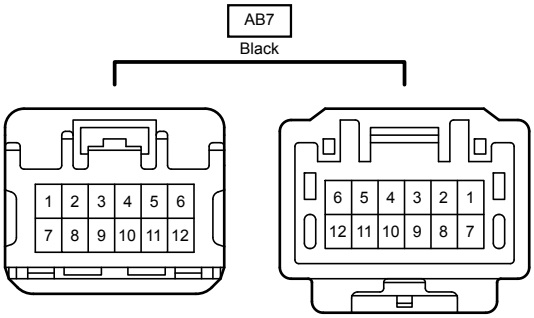


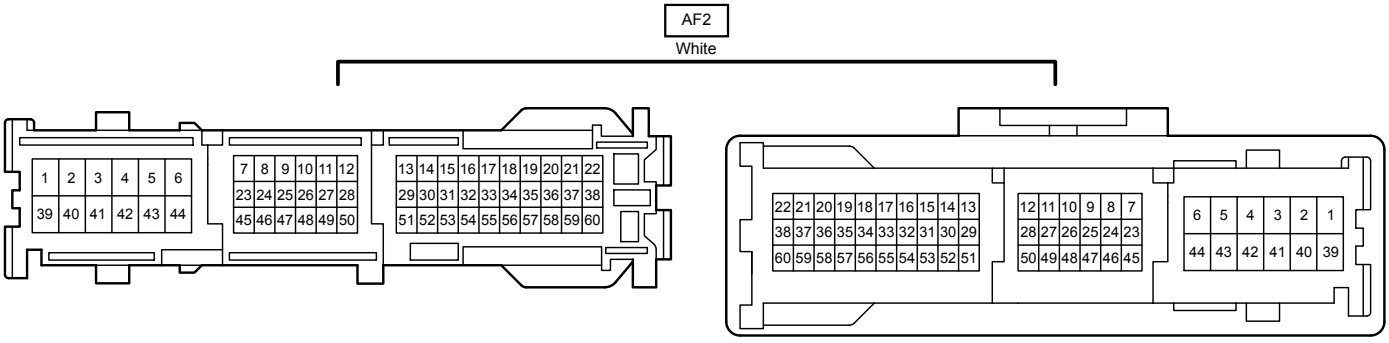
4H
White



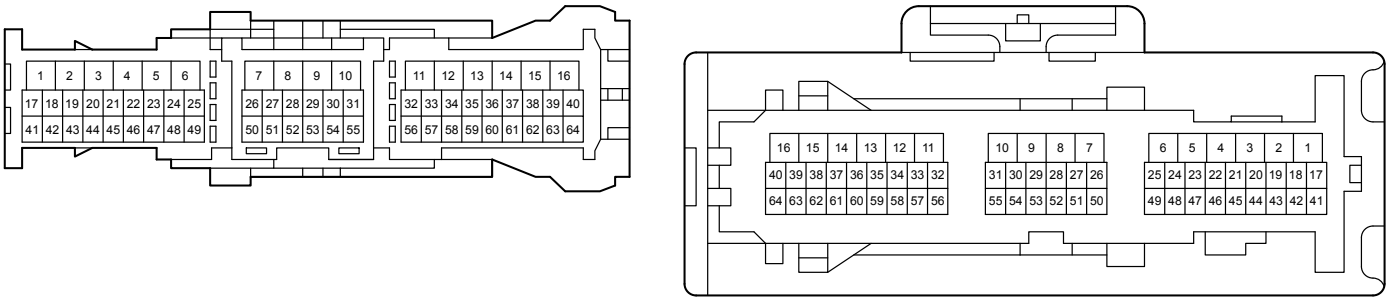

AB1
Black
1 2 3 4
5 6 7 8
9 10 11 12
4 3 2 1
8 7 6 5
12 11 10 9


AB2
Gray
1 2
8 9
12 13
3 4 5
14
15
6 7
10 11
16 17
7 6
11 10
17 16
5 4 3
15
14
2 1
9 8
13 12

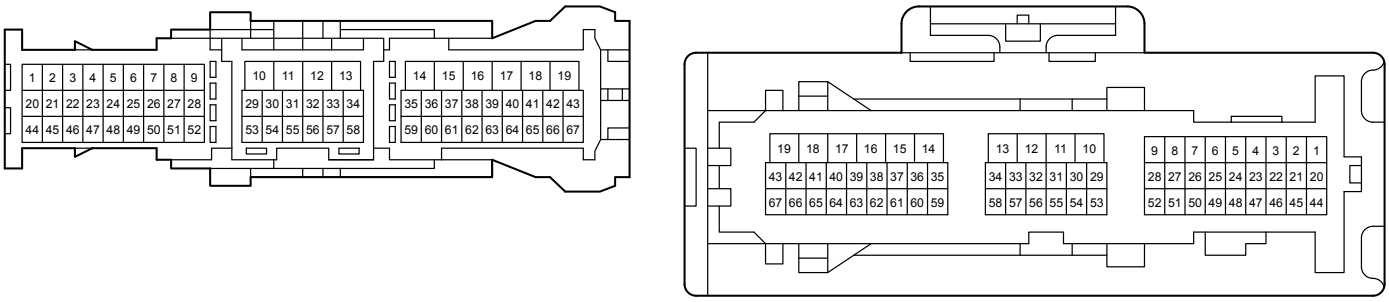

AB7
Black
1 2 3 4 5 6
7 8 9 10 11 12
6 5 4 3 2 1
12 11 10 9 8 7


AF2
White
1 2 3 4 5 6
39 40 41 42 43 44
7 8 9 10 11 12
23 24 25 26 27 28
45 46 47 48 49 50
13 14 15 16 17 18 19 20 21 22
29 30 31 32 33 34 35 36 37 38
51 52 53 54 55 56 57 58 59 60
22 21 20 19 18 17 16 15 14 13
38 37 36 35 34 33 32 31 30 29
60 59 58 57 56 55 54 53 52 51
12 11 10 9 8 7
28 27 26 25 24 23
50 49 48 47 46 45
6 5 4 3 2 1
44 43 42 41 40 39

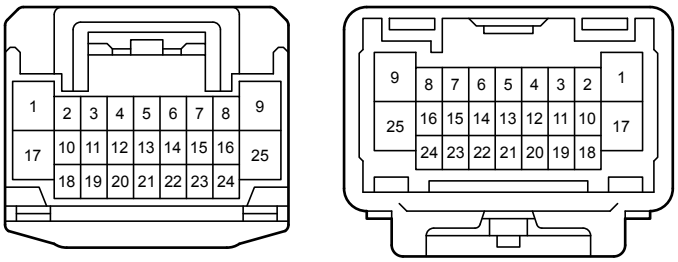
AF4
White



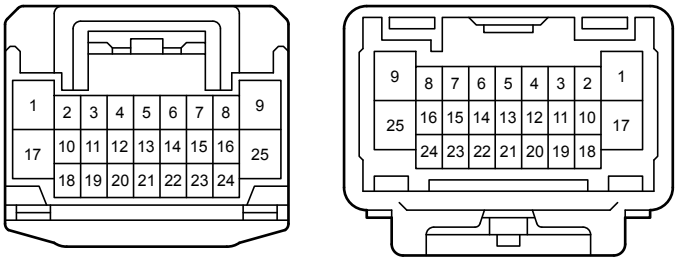
AJ2
White



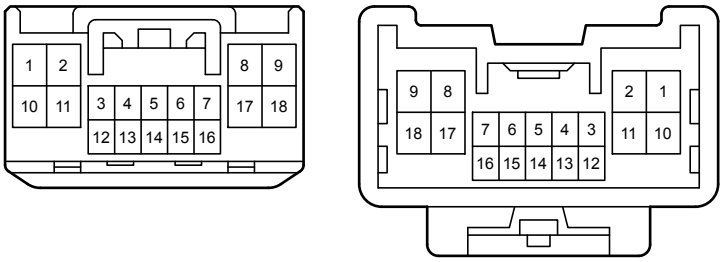
AJ4
White



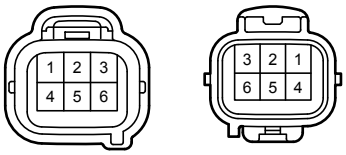
BA4
White



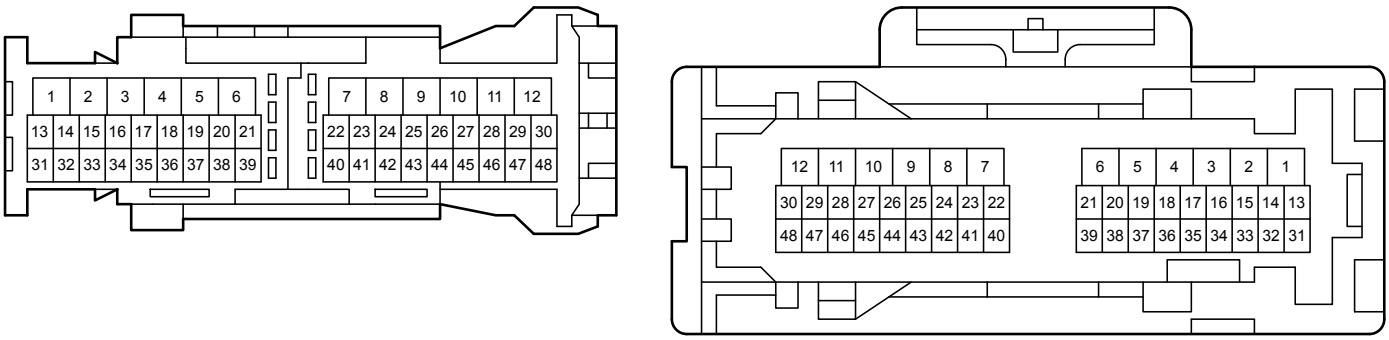
BA5
White



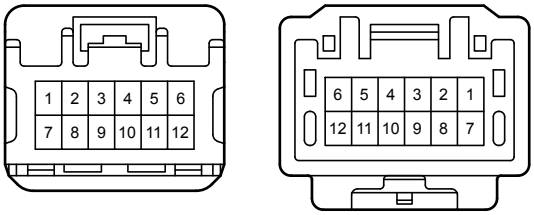
BA8
Black



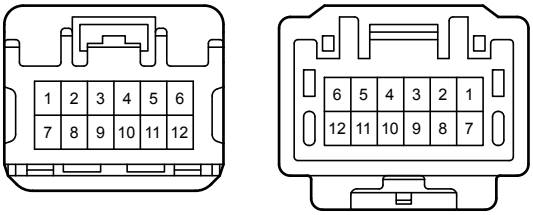
BA10
White



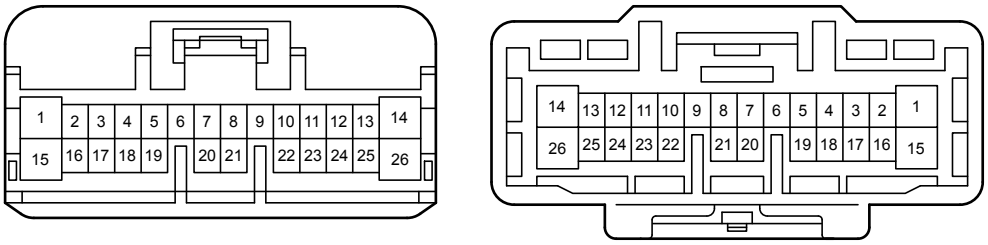
FS1
Blue

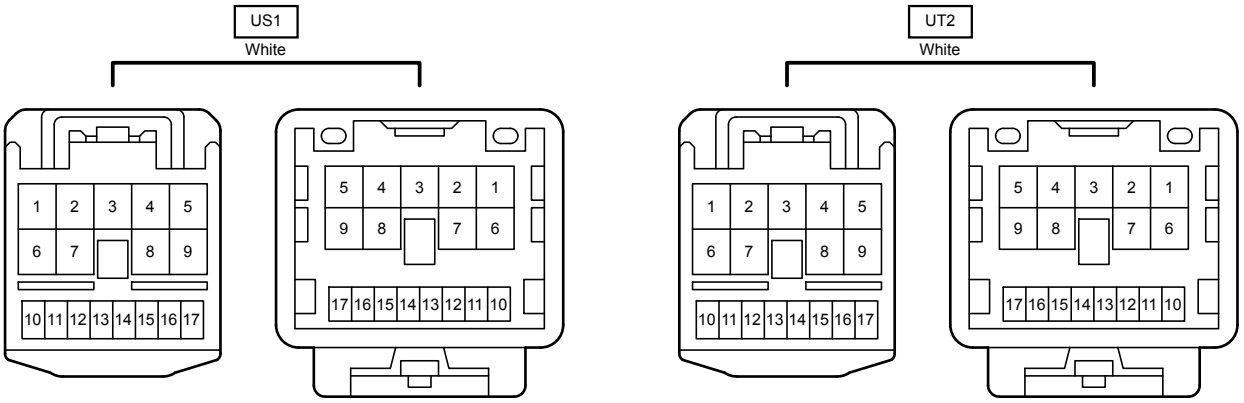


FT1
Blue



JF1
Blue




US1
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10
UT2
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10