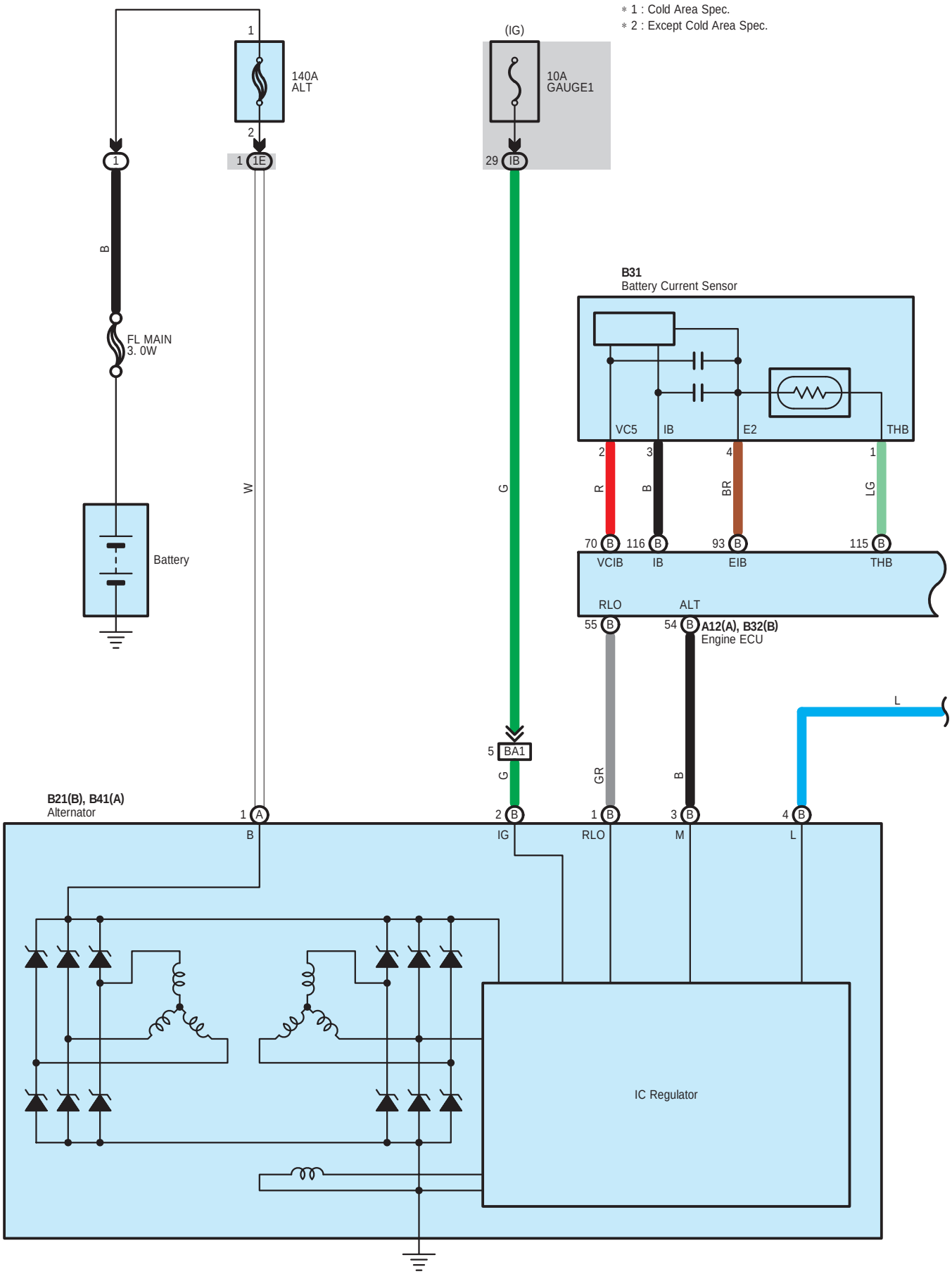
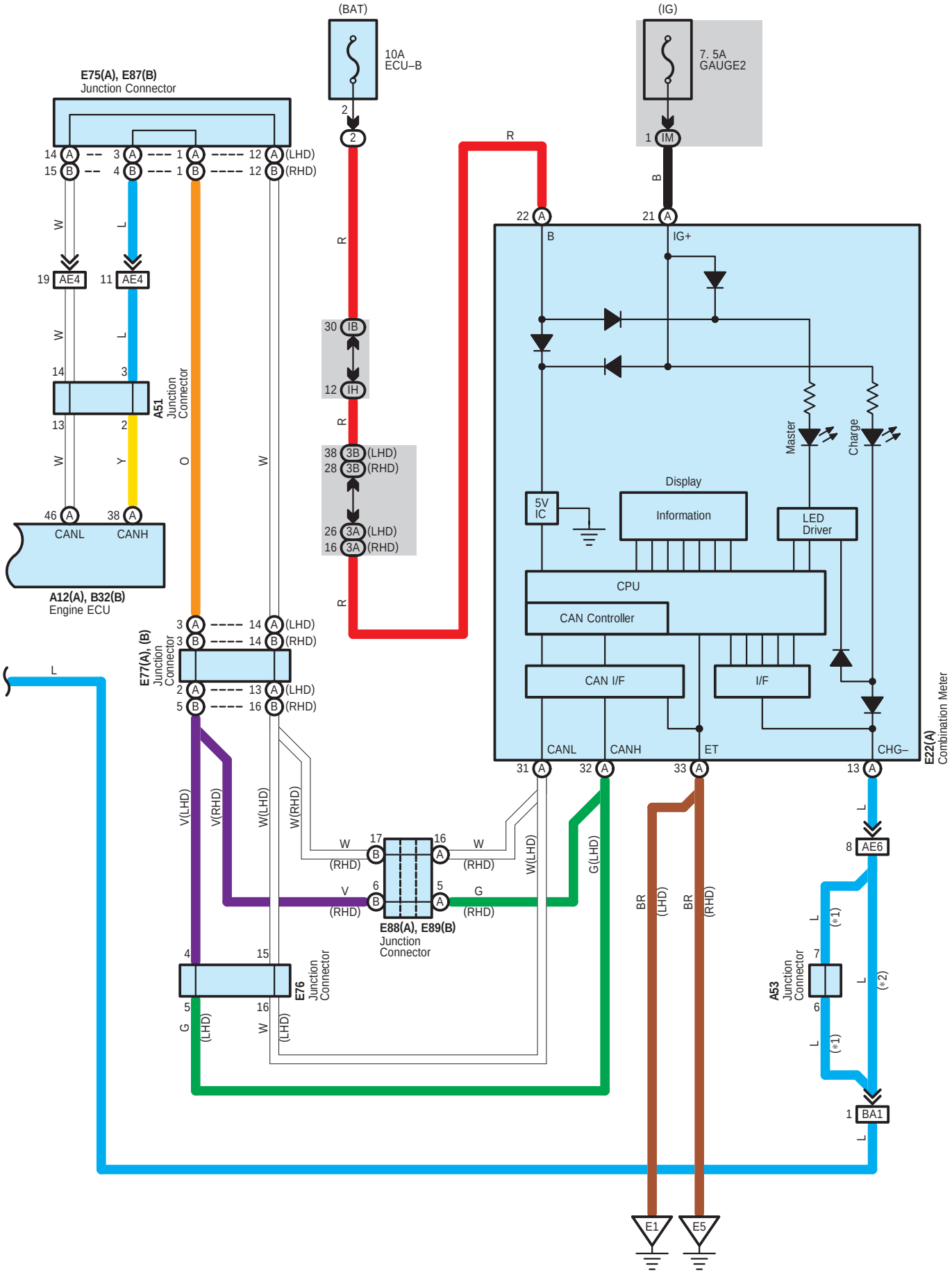
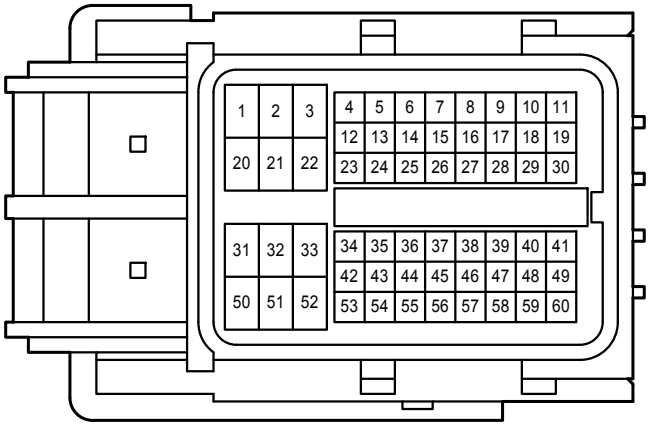
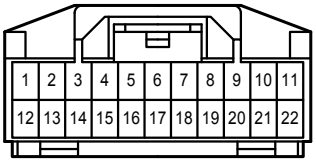

* 1 : Cold Area Spec.
* 2 : Except Cold Area Spec.
(IG)
140A
ALT
10A
GAUGE1
FL MAIN
3. 0W
Battery
B31
Battery Current Sensor
VC5
IB
E2
THB
VCIB
EIB
RLO
ALT
A12(A), B32(B)
Engine ECU
BA1
B21(B), B41(A)
Alternator
IG
M
L
IC Regulator


(BAT)
10A
ECU–B
(IG)
7. 5A
GAUGE2
E75(A), E87(B)
Junction Connector
14 A
15 B
3 A
4 B
1 A
1 B
12 A (LHD)
12 B (RHD)
W
L
19 AE4
11 AE4
A51
Junction
Connector
14
3
13
2
W
Y
O
W
46 A
38 A
CANL
CANH
A12(A), B32(B)
Engine ECU
2
2
R
30 IB
12 IH
38 3B (LHD)
28 3B (RHD)
26 3A (LHD)
16 3A (RHD)
R
R
R
1 IM
B
22 A
21 A
B
IG+
Master
Charge
Display
5V
IC
Information
LED
Driver
CPU
CAN Controller
CAN I/F
I/F
CANL
CANH
ET
CHG–
31 A
32 A
33 A
13 A
E22(A)
Combination Meter
3 A
3 B
14 A (LHD)
14 B (RHD)
E77(A), (B)
Junction
Connector
2 A
5 B
13 A (LHD)
16 B (RHD)
L
V(LHD)
V(RHD)
W(LHD)
W(RHD)
W
(RHD)
17 B
16 A
W
(RHD)
V
(RHD)
6 B
5 A
G
(RHD)
W(LHD)
G(LHD)
E88(A), E89(B)
Junction
Connector
4
15
5
16
E76
Junction
Connector
G
(LHD)
W
(LHD)
BR
(LHD)
BR
(RHD)
L
8 AE6
A53
Junction
Connector
7
6
(*1)
(*2)
(*1)
L
1 BA1
L
E1
E5

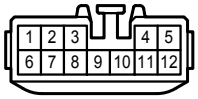
A 12
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A 51
Gray



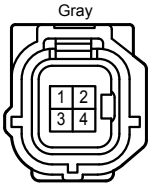
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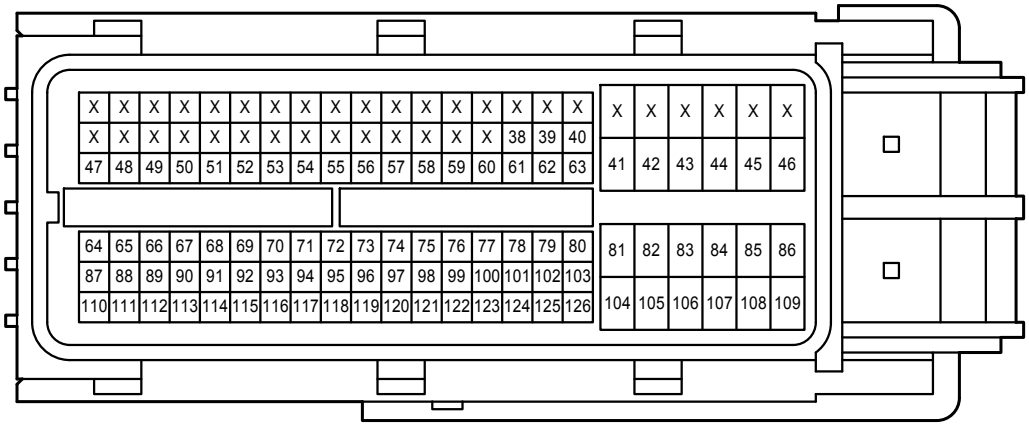
B 21
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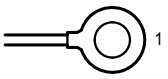
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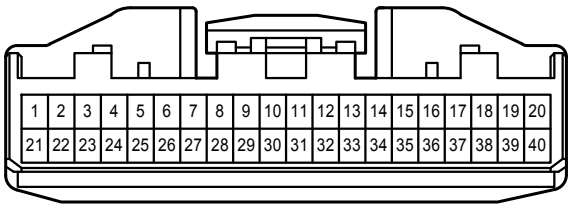
B 32
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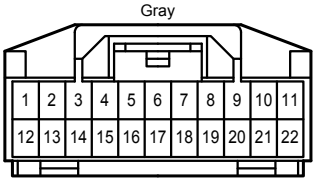
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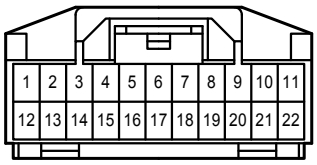
E 22
White



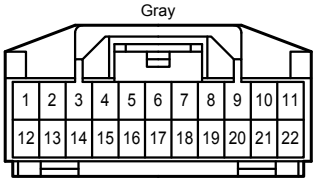
E 75
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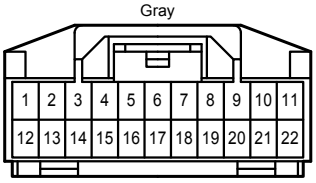
E 76
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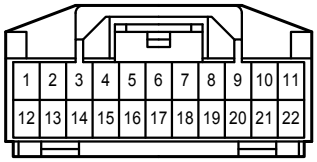
E 77
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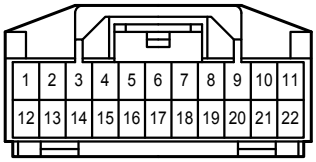
E 87
Gray



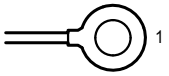
E 88
Blue



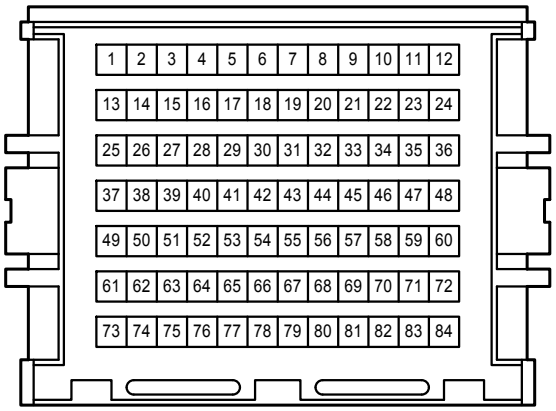
E 89
Blue



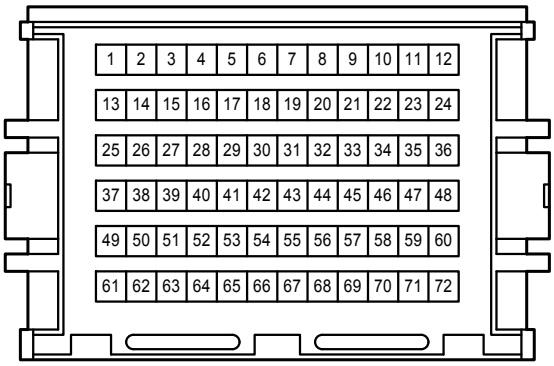
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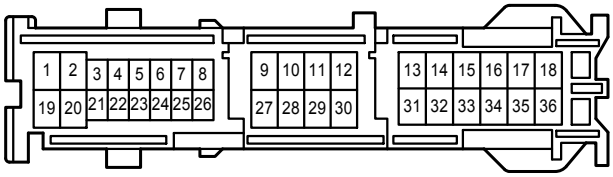
3A
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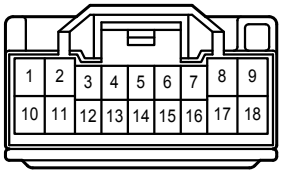
3B
White



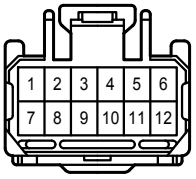
IB
White



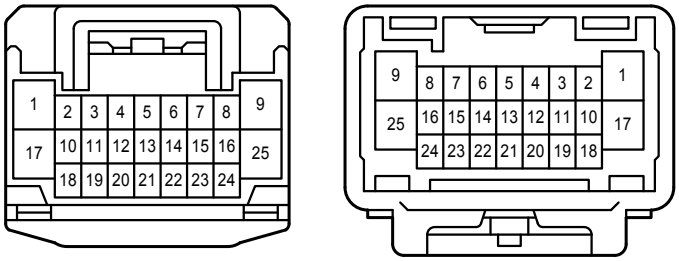
IH
White



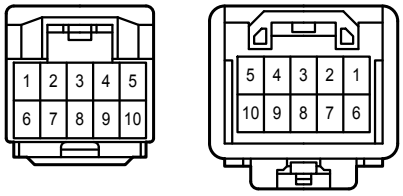
IM
White



AE4
Gray



AE6
White



BA1
White

