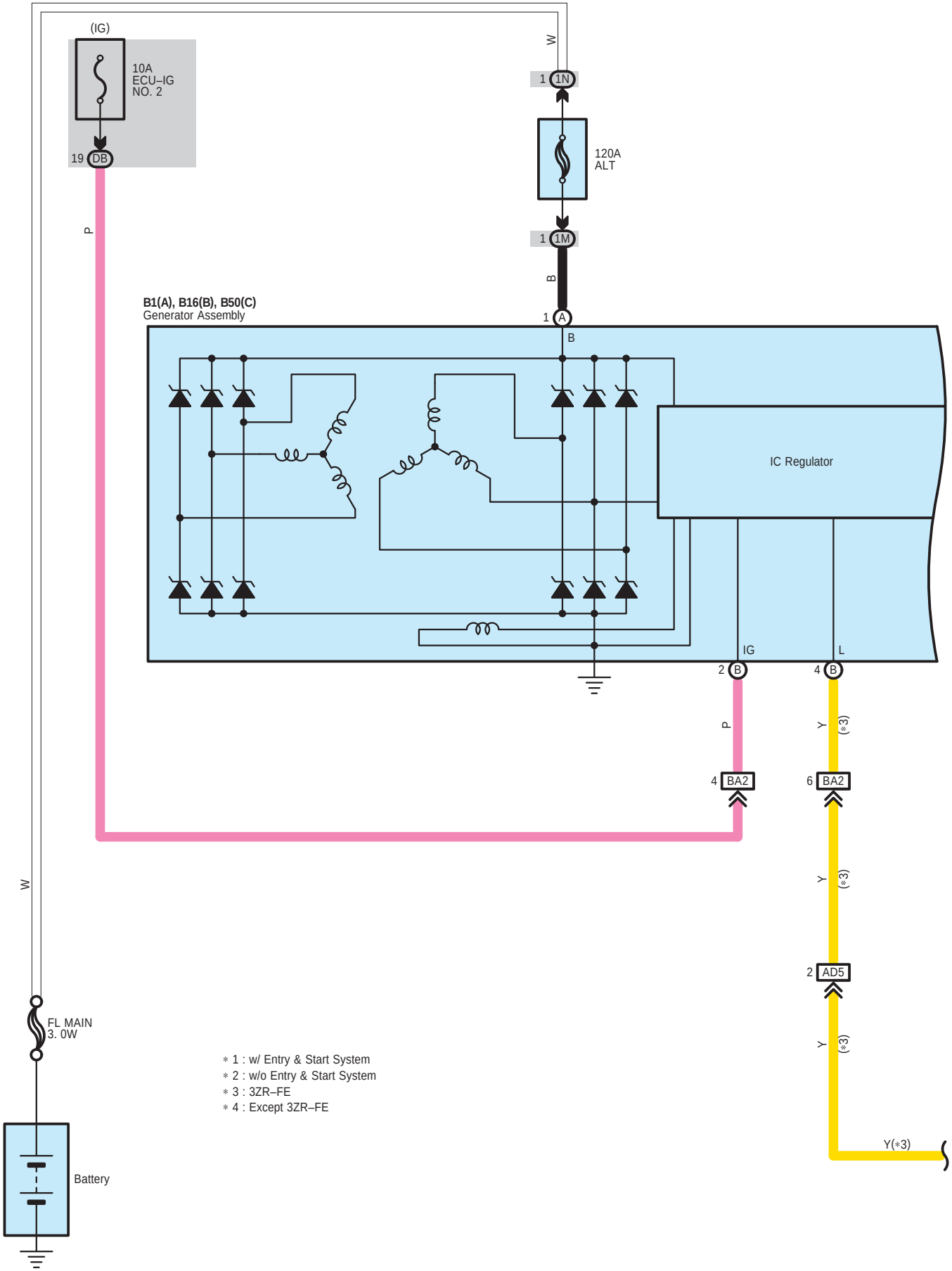
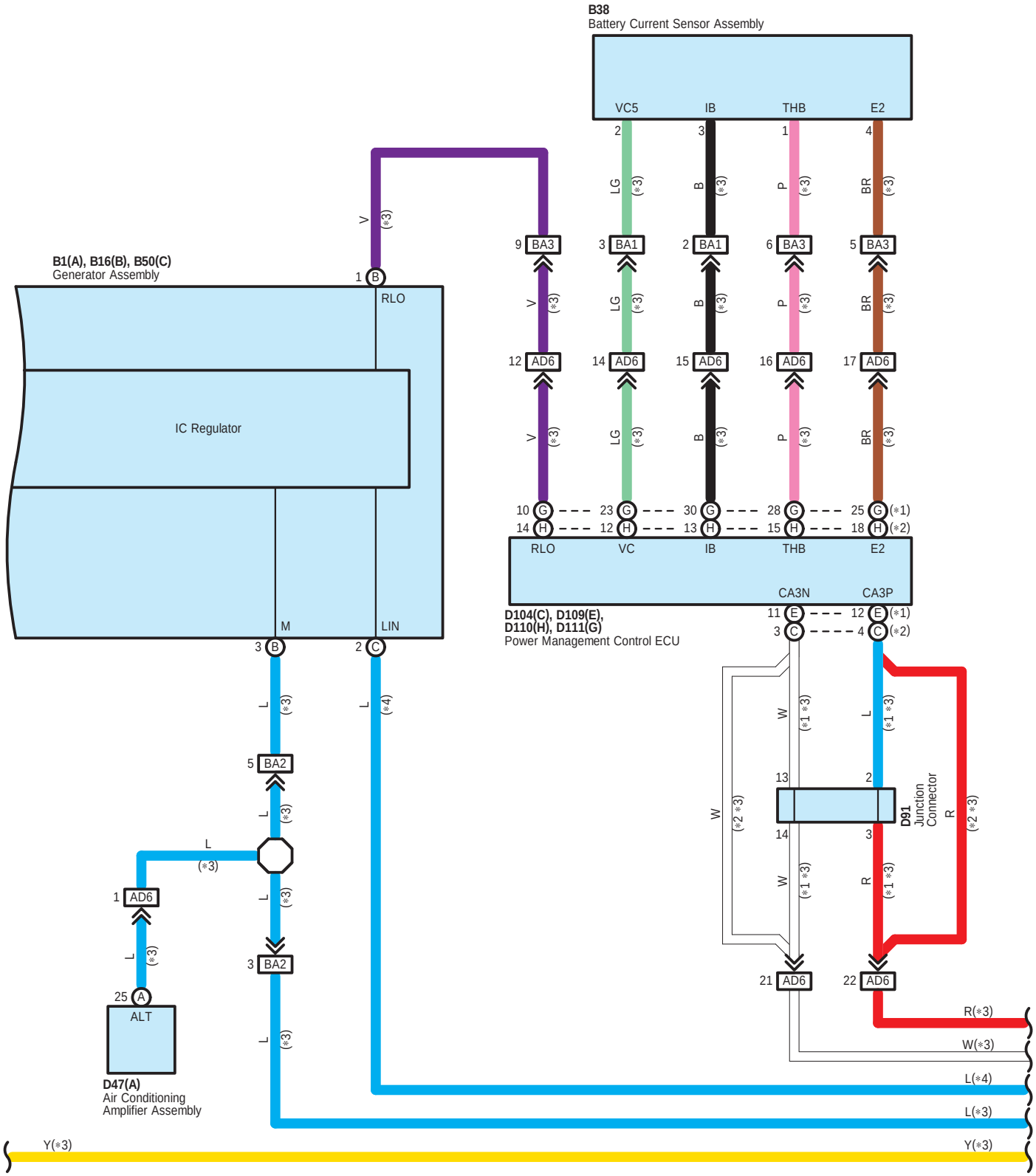
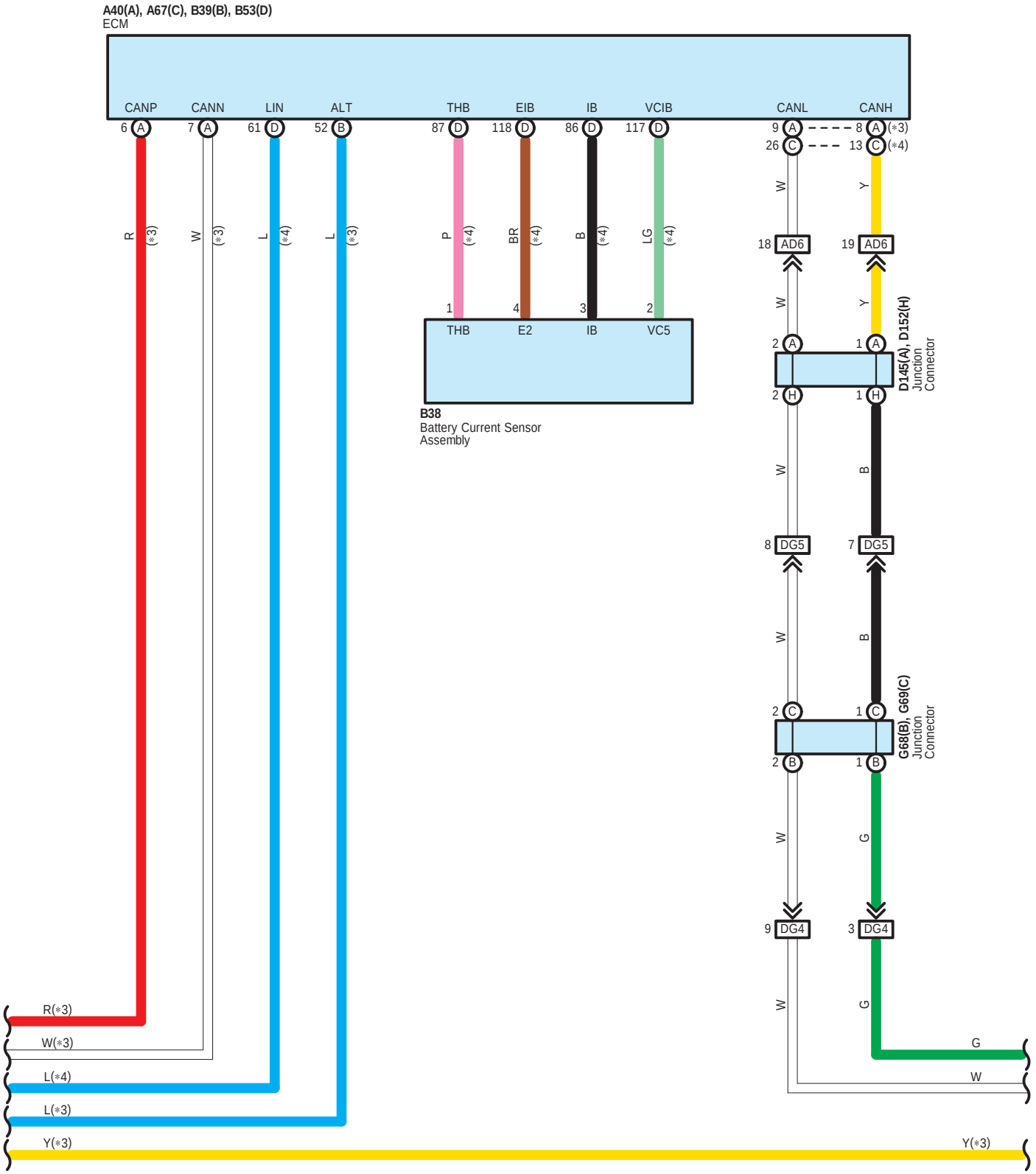
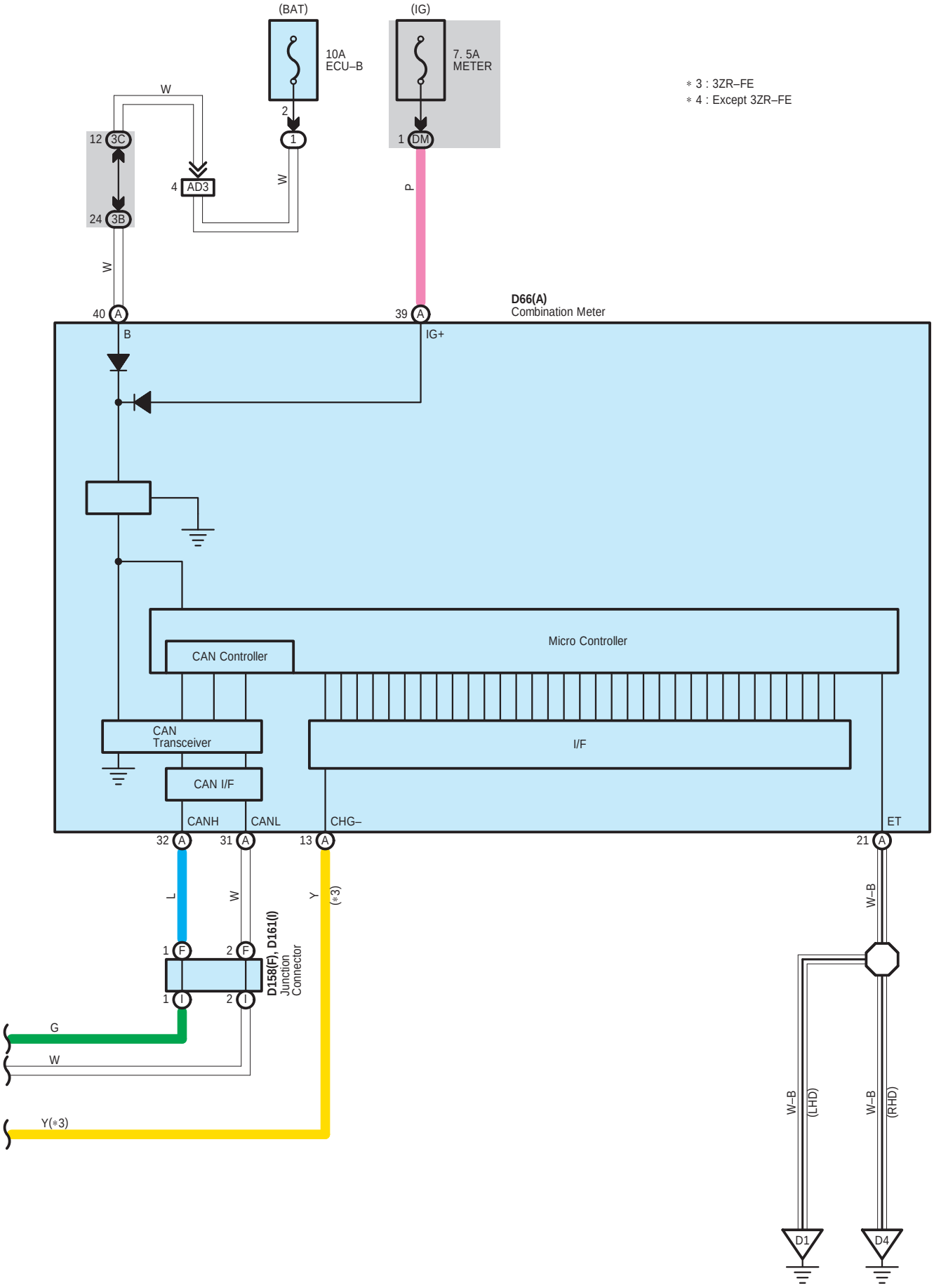


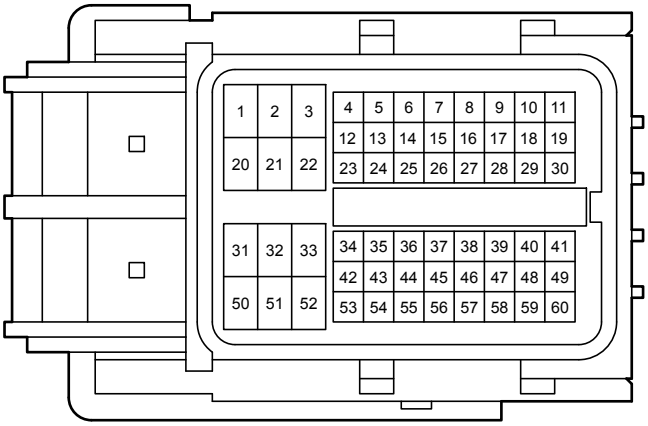
* 1 : w/ Entry & Start System
* 2 : w/o Entry & Start System
* 3 : 3ZR–FE
* 4 : Except 3ZR–FE


B38
Battery Current Sensor Assembly
VC5
IB
THB
E2
B1(A), B16(B), B50(C)
Generator Assembly
RLO
IC Regulator
M
LIN
D104(C), D109(E),
D110(H), D111(G)
Power Management Control ECU
CA3N
CA3P
D91
Junction
Connector
D47(A)
Air Conditioning
Amplifier Assembly
ALT
BA1
BA2
BA3
AD6
R(∗3)
W(∗3)
L(∗4)
L(∗3)
Y(∗3)

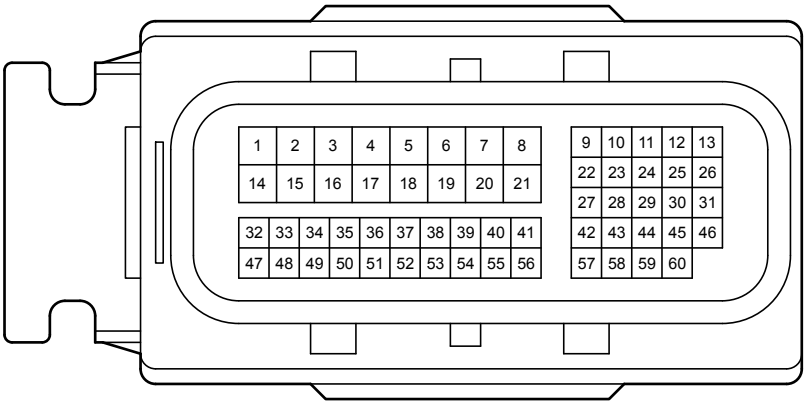

A40(A), A67(C), B39(B), B53(D)
ECM
CANP
CANN
LIN
ALT
THB
EIB
IB
VCIB
CANL
CANH
6 A
7 A
61 D
52 B
87 D
118 D
86 D
117 D
9 A
8 A (*3)
26 C
13 C (*4)
R (*3)
W (*3)
L (*4)
L (*3)
P (*4)
BR (*4)
B (*4)
LG (*4)
W
Y
18 AD6
19 AD6
1
4
3
2
THB
E2
IB
VC5
B38
Battery Current Sensor
Assembly
2 A
1 A
2 H
1 H
D145(A), D152(H)
Junction
Connector
8 DG5
7 DG5
2 C
1 C
2 B
1 B
G68(B), G69(C)
Junction
Connector
9 DG4
3 DG4
G
R(*3)
W(*3)
L(*4)
L(*3)
Y(*3)
Y(*3)


(BAT)
10A
ECU–B
(IG)
7. 5A
METER
∗ 3 : 3ZR–FE
∗ 4 : Except 3ZR–FE
W
2
1
12 3C
24 3B
4 AD3
W
P
1 DM
W
40 A
B
39 A
IG+
D66(A)
Combination Meter
Micro Controller
CAN Controller
CAN
Transceiver
I/F
CAN I/F
CANH
CANL
CHG–
ET
32 A
31 A
13 A
21 A
L
W
Y
(∗3)
W–B
1 F
2 F
1 I
2 I
D158(F), D161(I)
Junction
Connector
G
W
Y(∗3)
W–B
(LHD)
W–B
(RHD)
D1
D4

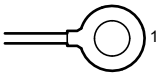
A 40
Black



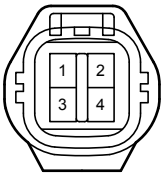
A 67
Black



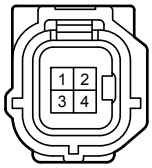
B 1



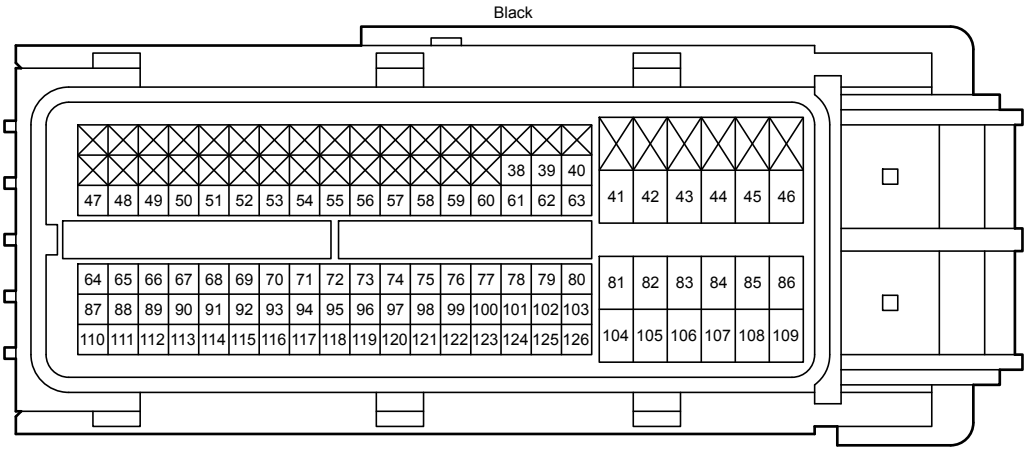
B 16
Black



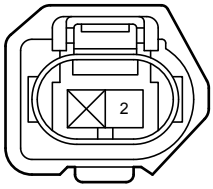
B 38
Black



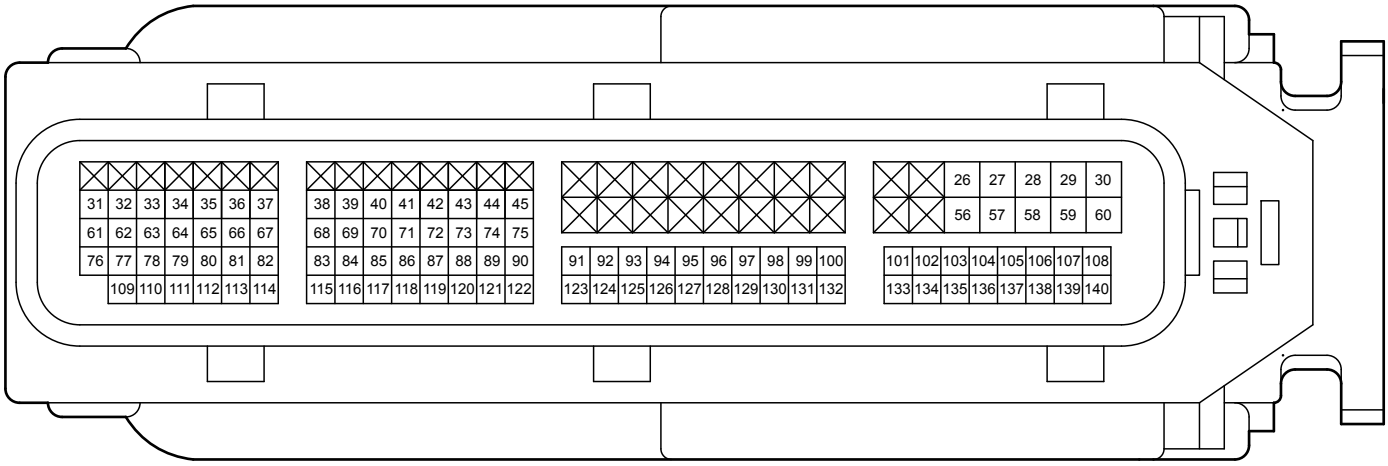
B 39
Black



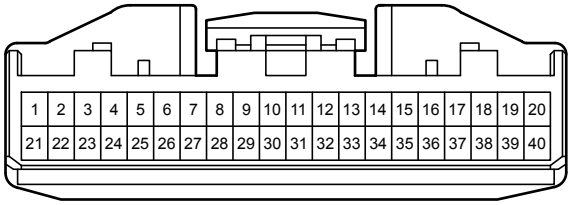
B 50
Black



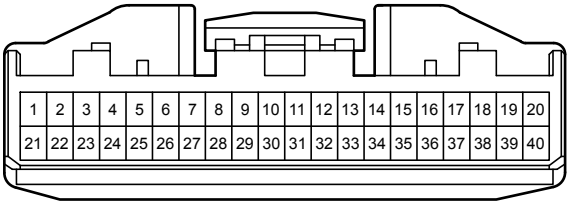
B 53
Black



D 47
White

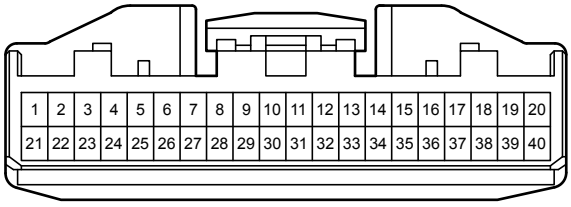


D 66
Black



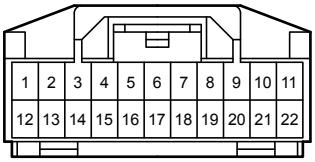
(Before Oct. 2016 Production)

D 66
White



(From Oct. 2016 Production)

D 91
White



D104
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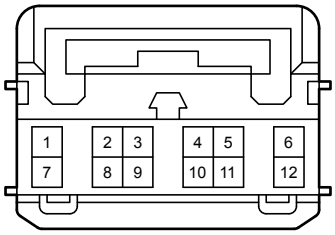

D109
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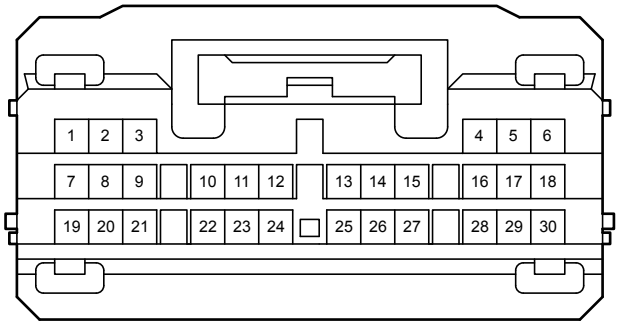
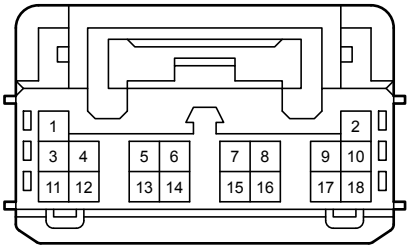


D110
Gray



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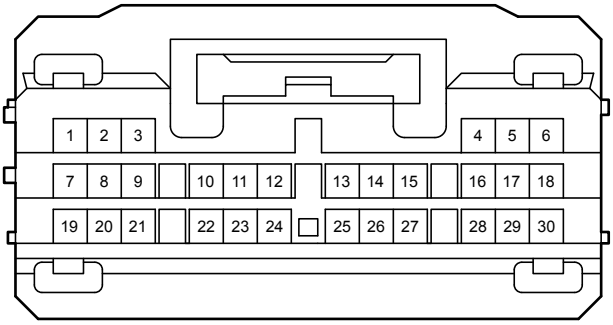

D145
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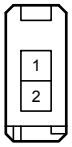

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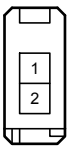

D158
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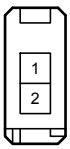

D161
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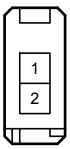

G 68
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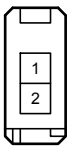

G 69
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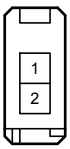
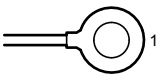
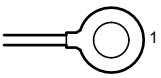


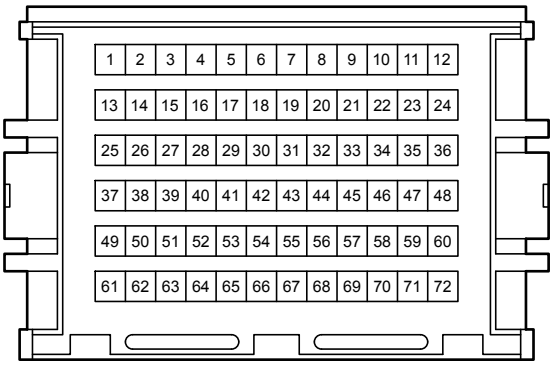
1M



1N



3B
White



3C
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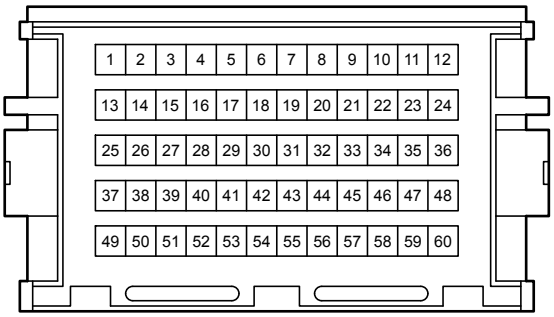
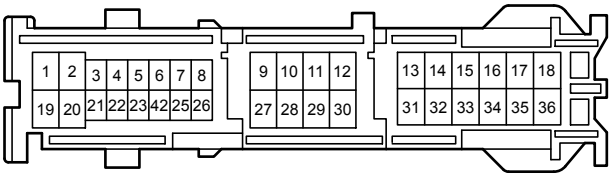


DB
White



DM
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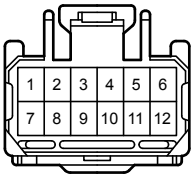
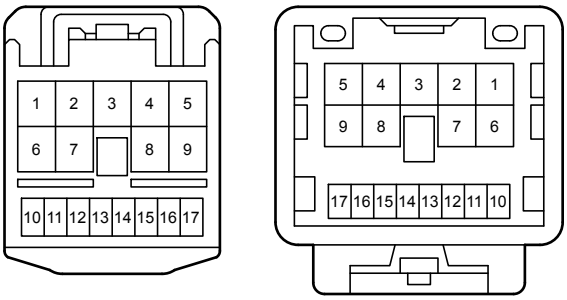
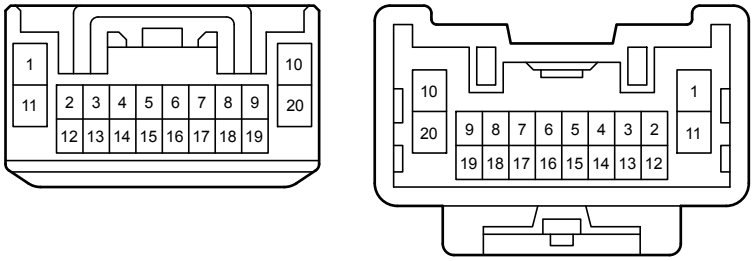


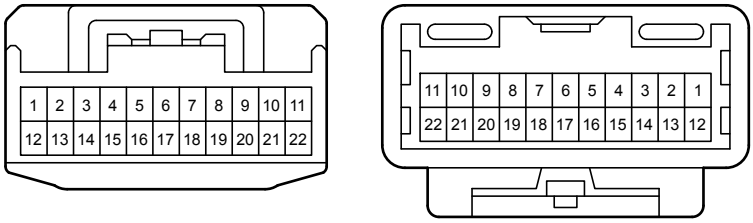
AD3
White



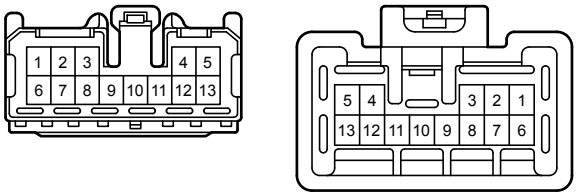
AD5
White



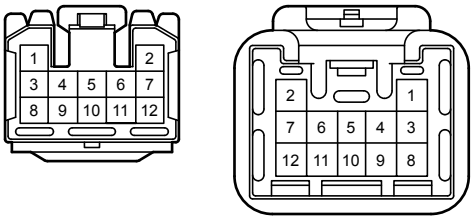
AD6
Gray



BA1
White



BA2
White



BA3
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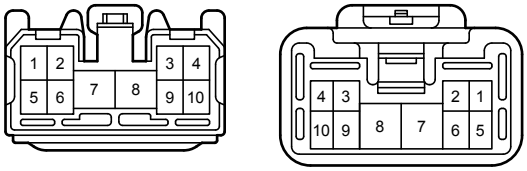
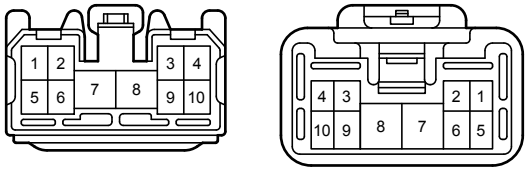
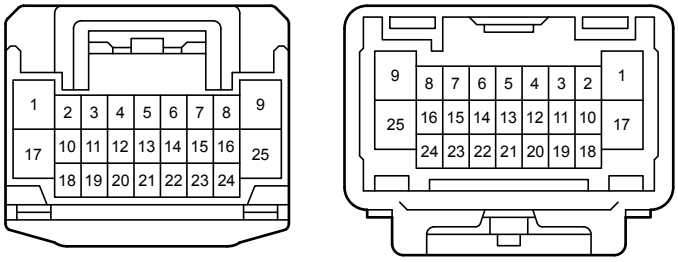


DG4
White



DG5
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