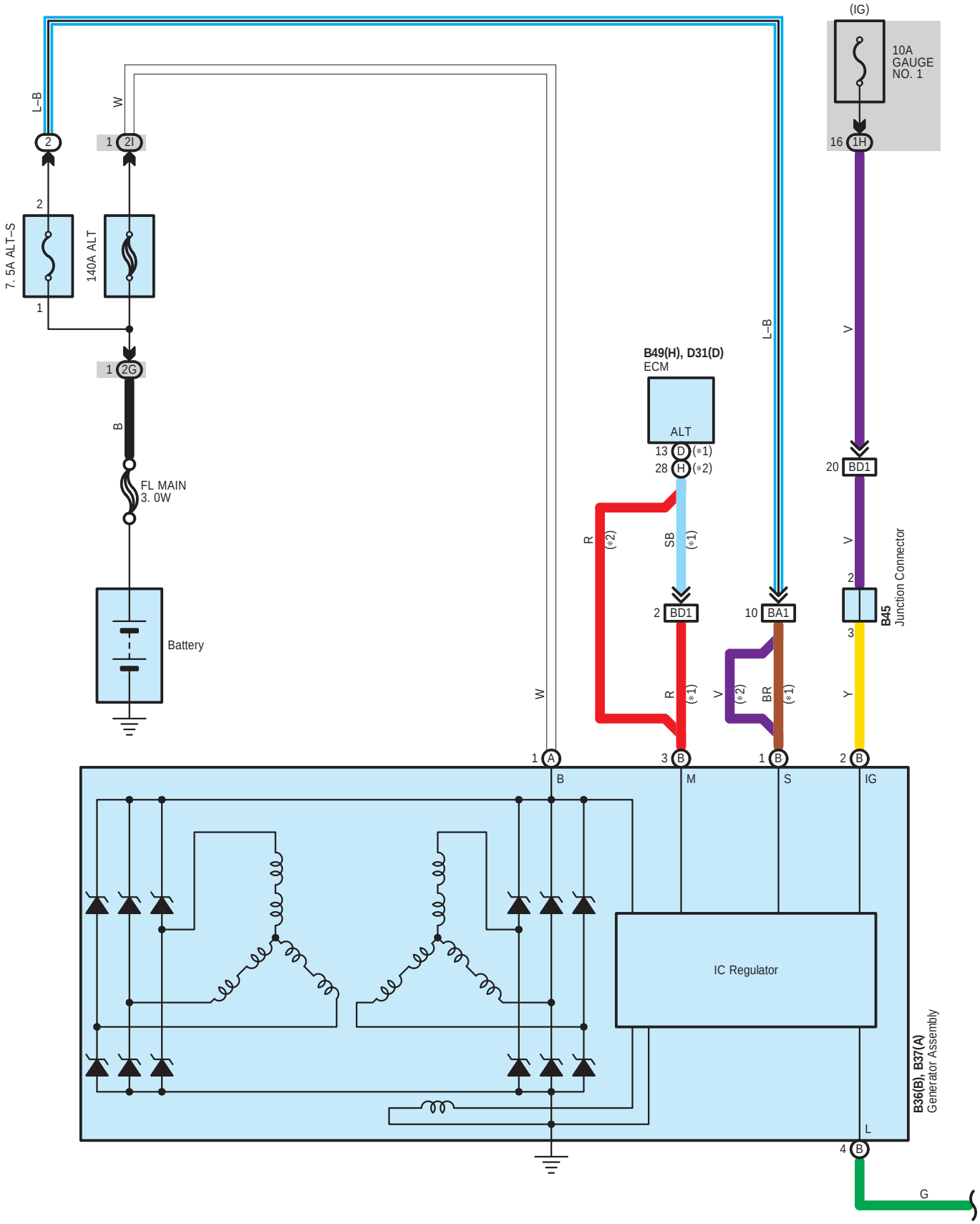
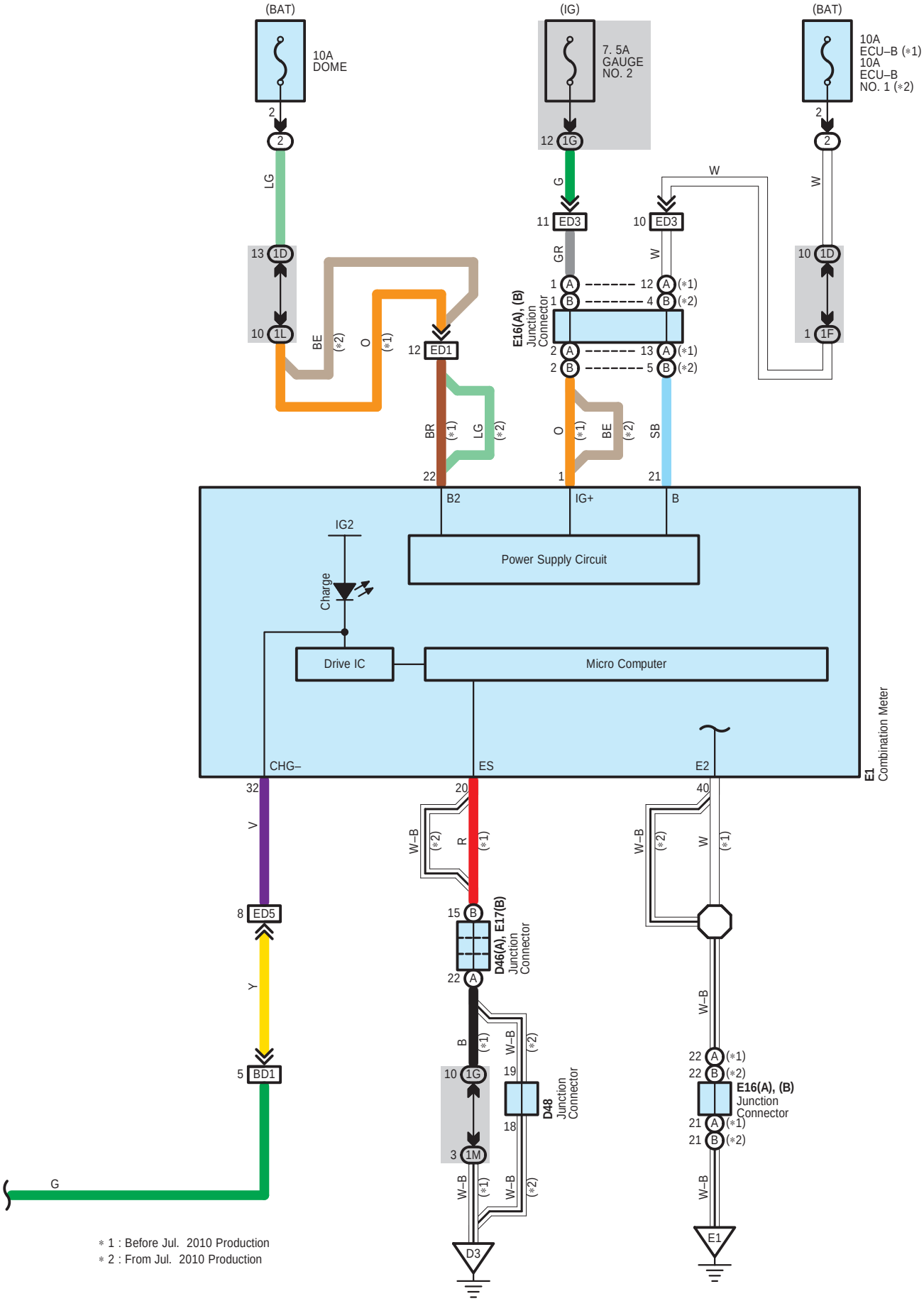
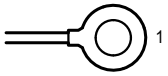

(IG)
10A
GAUGE
NO. 1
16 1H
L–B
W
2
1 2I
2
7. 5A ALT–S
140A ALT
1
1 2G
B
FL MAIN
3. 0W
Battery
B49(H), D31(D)
ECM
ALT
13 D (*1)
28 H (*2)
L–B
V
20 BD1
V
2
B45
Junction Connector
3
R (*2)
SB (*1)
2 BD1
10 BA1
R (*1)
V (*2)
BR (*1)
Y
W
1 A
3 B
1 B
2 B
B
M
S
IG
IC Regulator
B36(B), B37(A)
Generator Assembly
L
4 B
G


(BAT)
10A
DOME
(IG)
7. 5A
GAUGE
NO. 2
(BAT)
10A
ECU–B (*1)
10A
ECU–B
NO. 1 (*2)
LG
G
W
GR
BE
O
BR
SB
E16(A), (B)
Junction
Connector
B2
IG+
B
IG2
Charge
Power Supply Circuit
Drive IC
Micro Computer
CHG–
ES
E2
E1
Combination Meter
V
Y
W–B
R
D46(A), E17(B)
Junction
Connector
D48
Junction
Connector
E16(A), (B)
Junction
Connector
D3
E1
* 1 : Before Jul. 2010 Production
* 2 : From Jul. 2010 Production

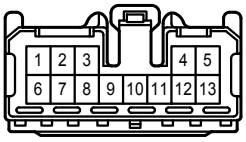
B 36
Black



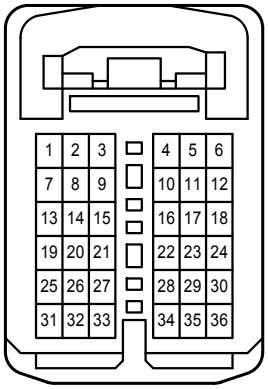
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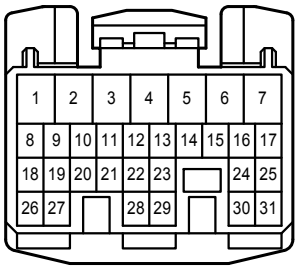
B 45
Blue



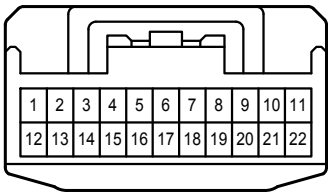
B 49
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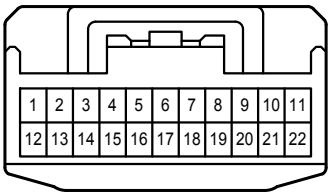
D 31
Black



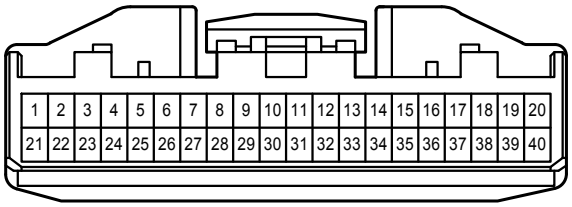
D 46
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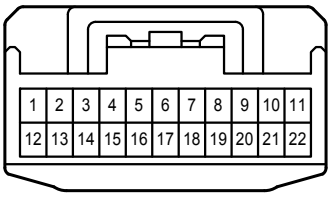
D 48
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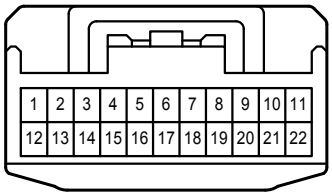
E 1
White



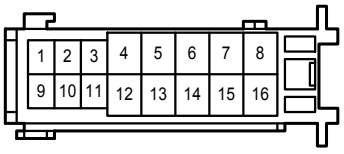
E 16
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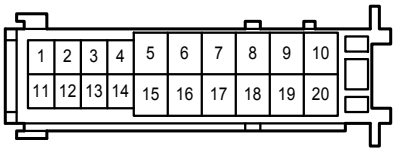
E 17
White



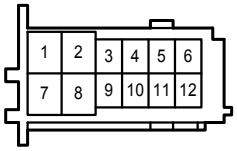
1D
White



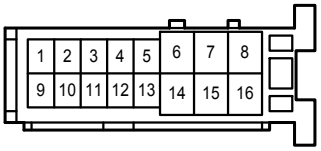
1F
White



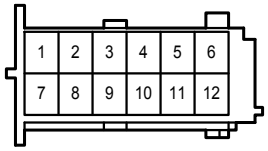
1G
White



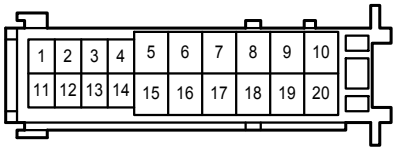
1H
White



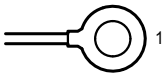
1L
White



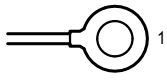
1M
White



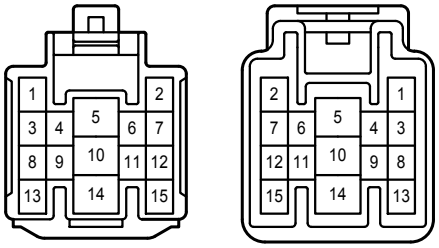
2G



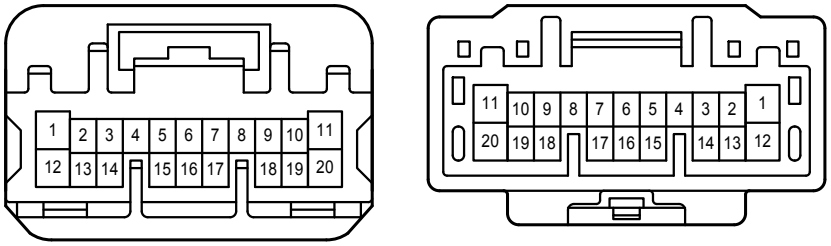
2I



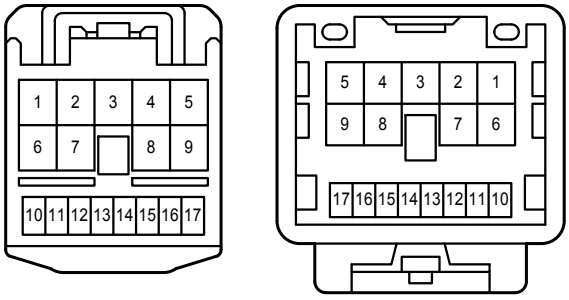
BA1
White



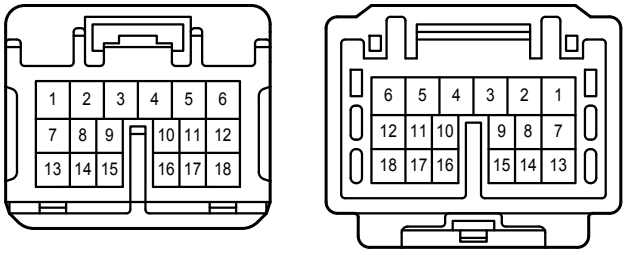
BD1
Gray



ED1
White



ED3
Black



ED5
Gray

