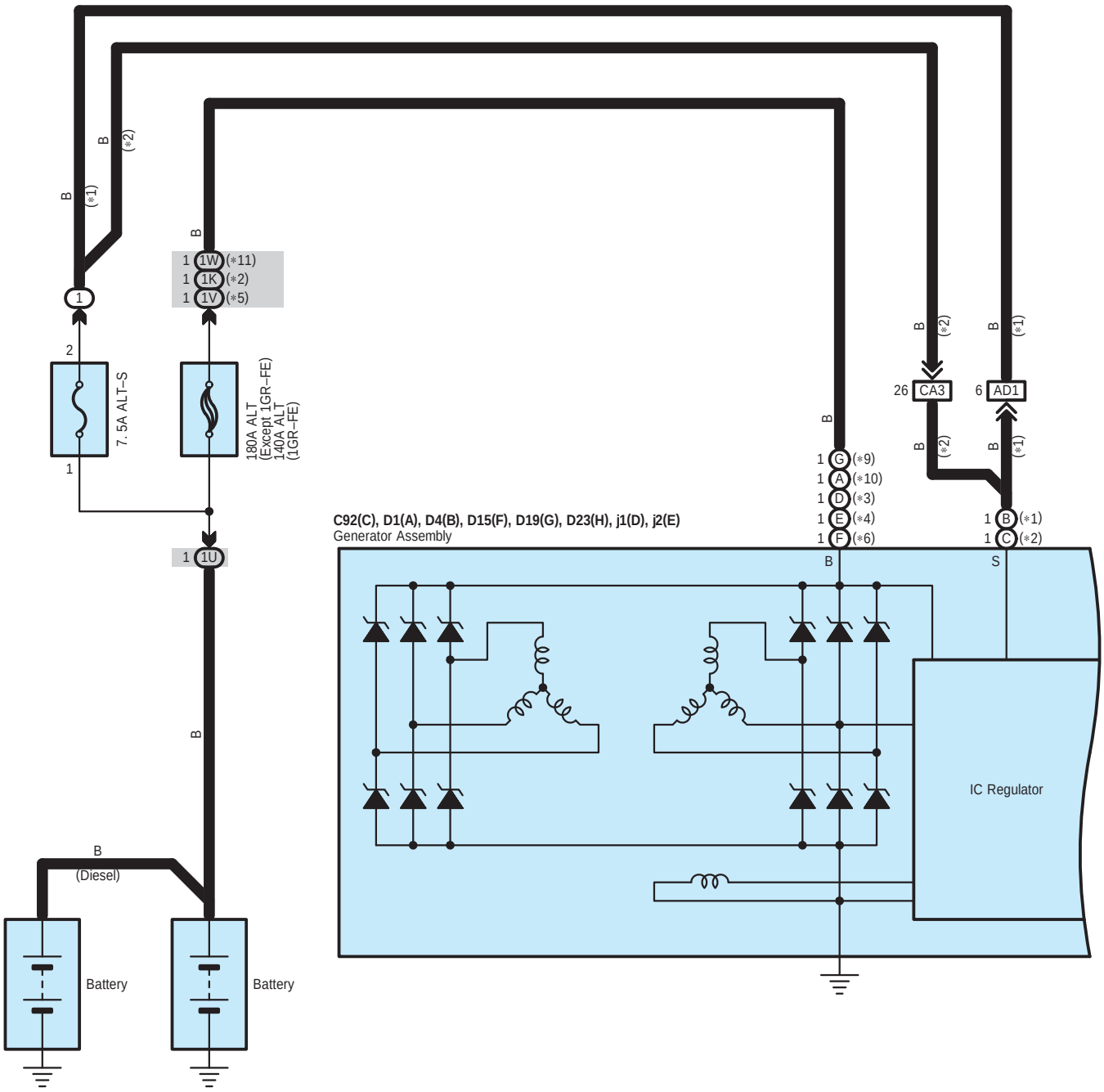
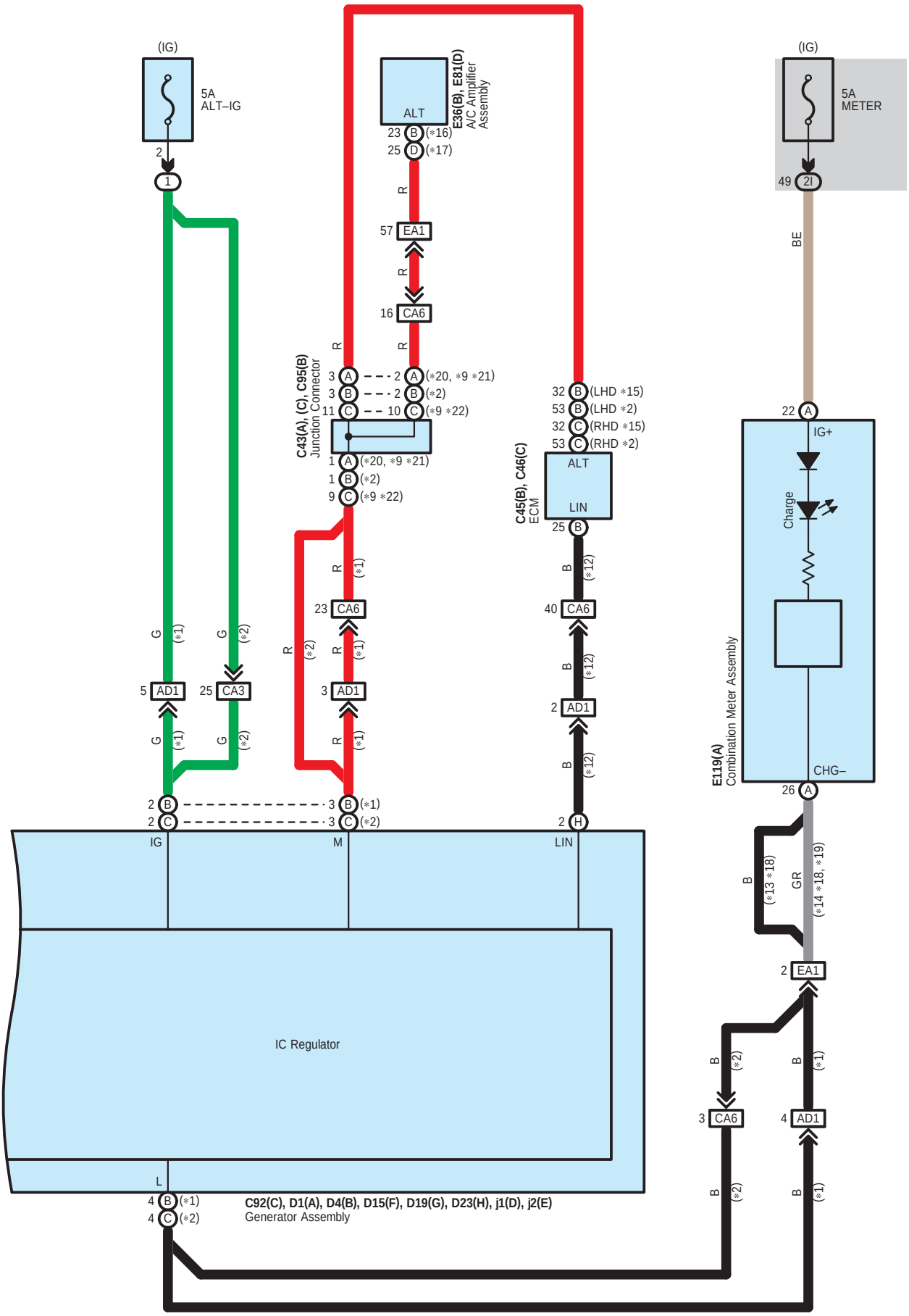
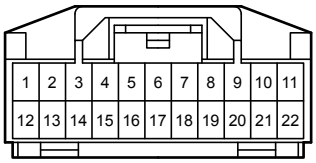
∗1 : 3UR–FE, 1UR–FE, 1GR–FE
∗2 : 1VD–FTV
∗3 : 1VD–FTV 180A Generator Type
∗4 : 1VD–FTV Except 180A Generator Type
∗5 : 1GR–FE, 1UR–FE Except 180A Generator Type
∗6 : 1UR–FE 180A Generator Type
∗9 : 1GR–FE
∗10 : 3UR–FE, 1UR–FE Except 180A Generator Type
∗11 : 3UR–FE, 1UR–FE 180A Generator Type
∗12 : 3UR–FE
∗13 : China
∗14 : Except China
∗15 : 1UR–FE, 1GR–FE
∗16 : w/ Rear A/C
∗17 : w/o Rear A/C
∗18 : Before Aug. 2016 Production
∗19 : From Aug. 2016 Production
∗20 : ∗12, 1UR–FE
∗21 : Before Aug. 2017 Production
∗22 : From Aug. 2017 Production

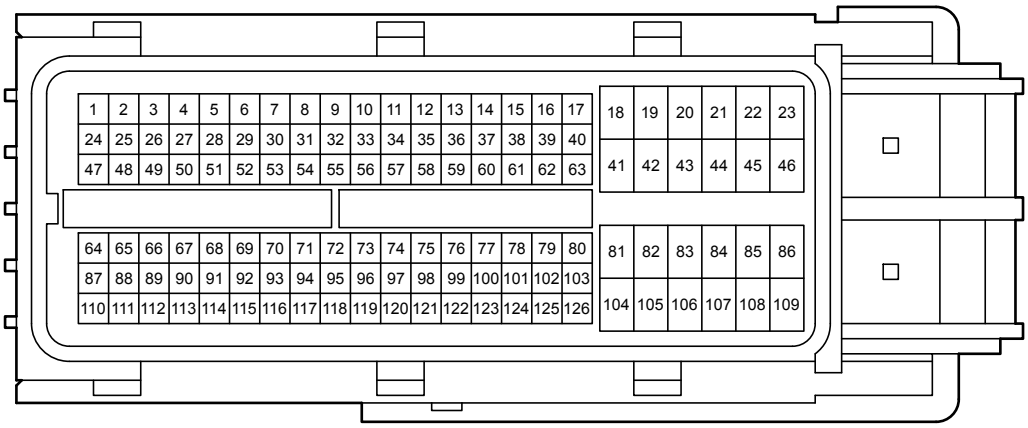



(IG)
5A
ALT–IG
2
1
ALT
23 B (*16)
25 D (*17)
E36(B), E81(D)
A/C Amplifier
Assembly
R
57 EA1
R
16 CA6
R
C43(A), (C), C95(B)
Junction Connector
3 A – – 2 A (*20, *9 *21)
3 B – – 2 B (*2)
11 C – – 10 C (*9 *22)
1 A (*20, *9 *21)
1 B (*2)
9 C (*9 *22)
R (*1)
23 CA6
R (*2)
R (*1)
3 AD1
R (*1)
C45(B), C46(C)
ECM
32 B (LHD *15)
53 B (LHD *2)
32 C (RHD *15)
53 C (RHD *2)
ALT
LIN
25 B
B (*12)
40 CA6
B (*12)
2 AD1
B (*12)
2 H
G (*1)
5 AD1
G (*1)
G (*2)
25 CA3
G (*2)
2 B – – 3 B (*1)
2 C – – 3 C (*2)
IG
M
LIN
IC Regulator
L
4 B (*1)
4 C (*2)
C92(C), D1(A), D4(B), D15(F), D19(G), D23(H), j1(D), j2(E)
Generator Assembly
(IG)
5A
METER
49 2I
BE
22 A
IG+
Charge
CHG–
26 A
E119(A)
Combination Meter Assembly
B (*13 *18)
GR (*14 *18, *19)
2 EA1
B (*2)
B (*1)
3 CA6
4 AD1
B (*2)
B (*1)

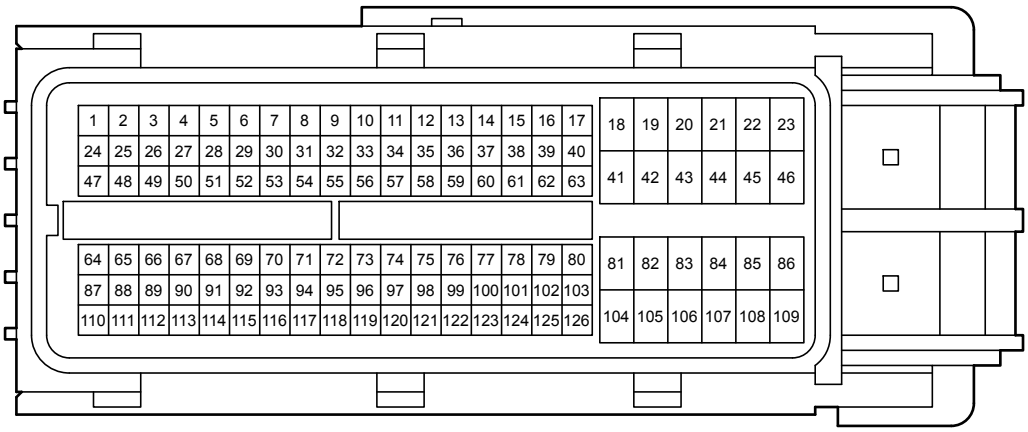
C 43
White



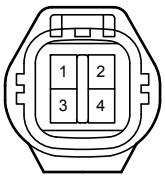
C 45
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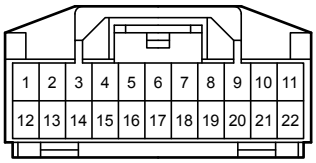
C 46
Black



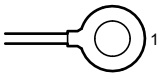
C 92
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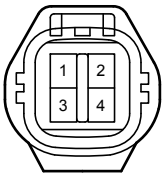
C 95
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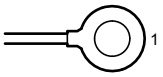
D 1



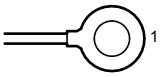
D 4
Black



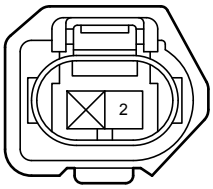
D 15



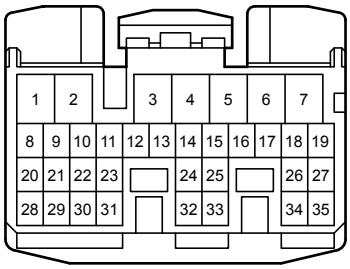
D 19



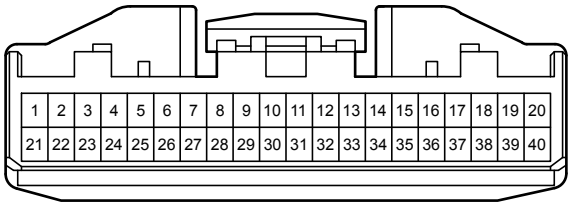
D 23
Black



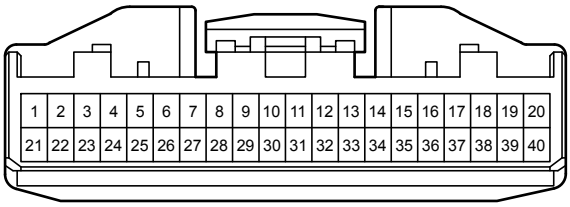
E 36
White



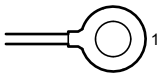
E 81
White



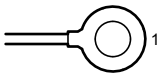
E119
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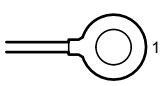
j 1



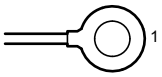
j 2



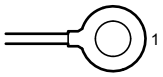
1K



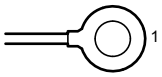
1U



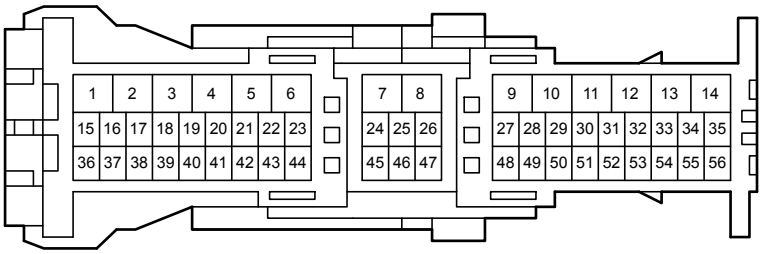
1V



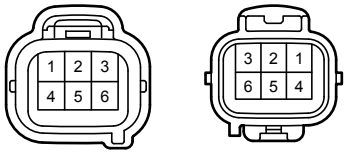
1W



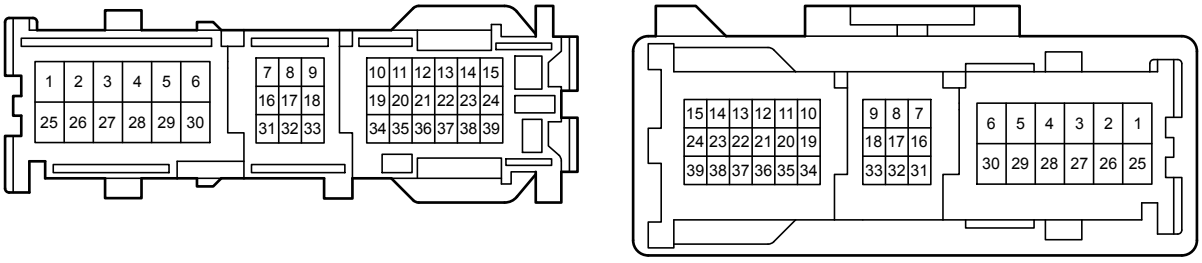
2I
White



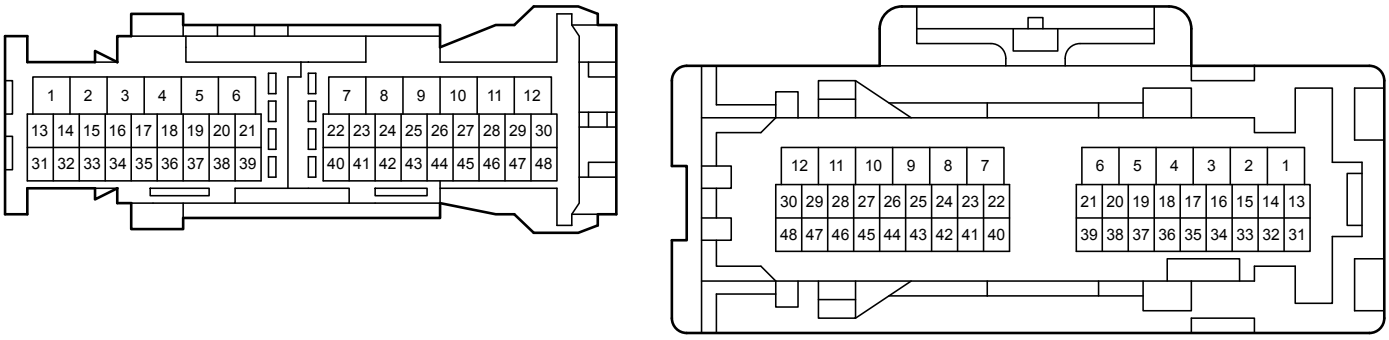
AD1
Black



CA3
White



CA6
White



EA1
White

