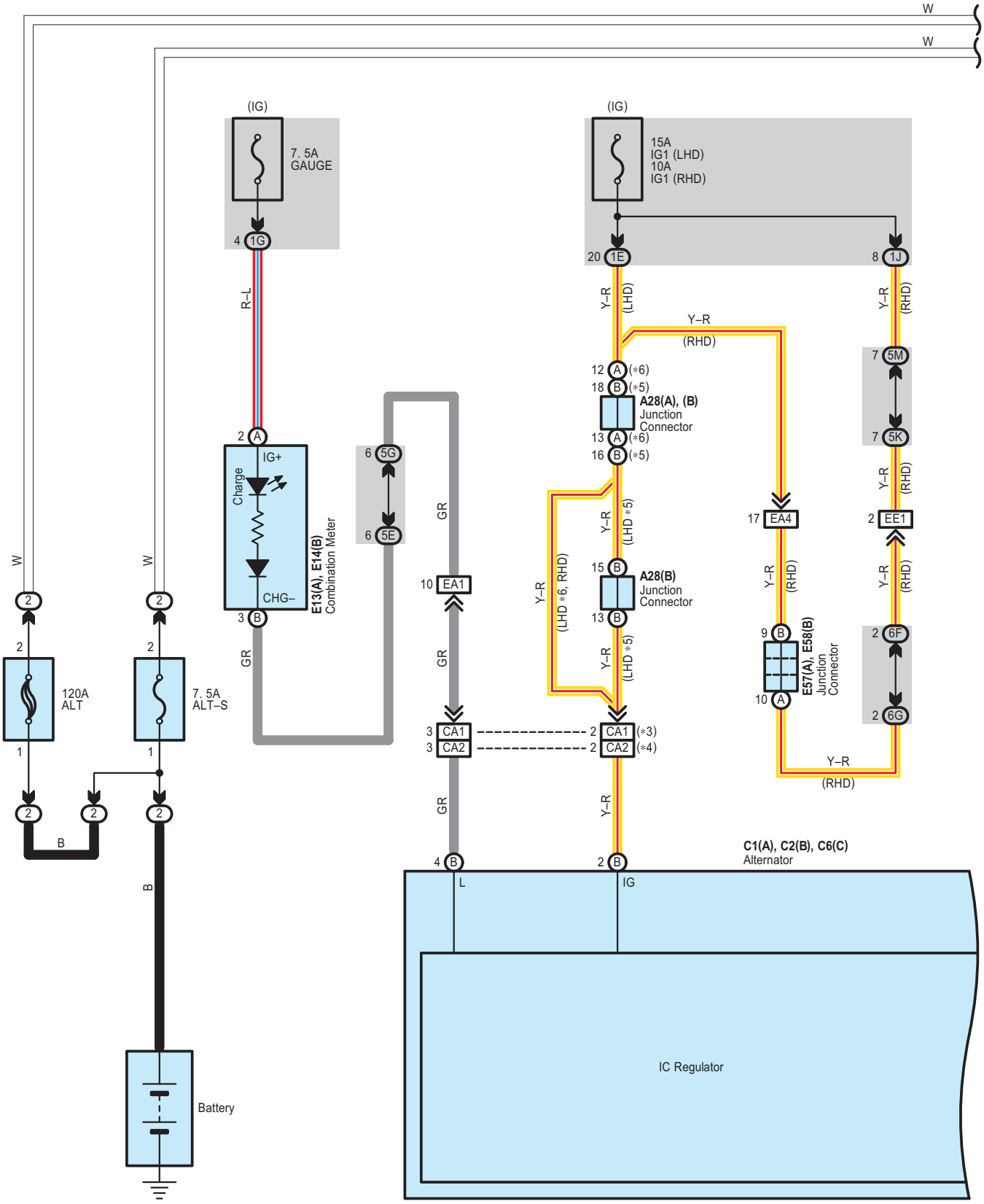
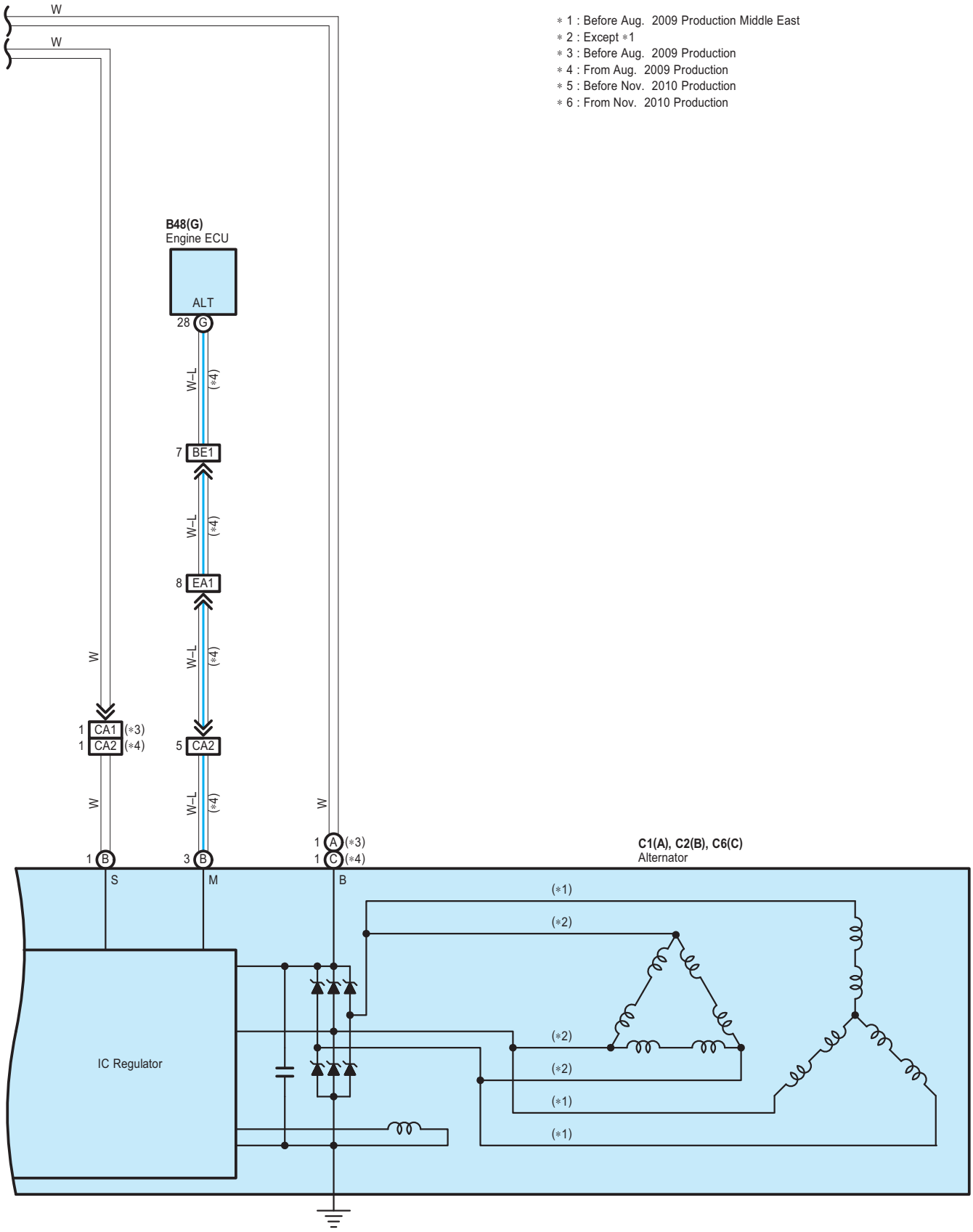
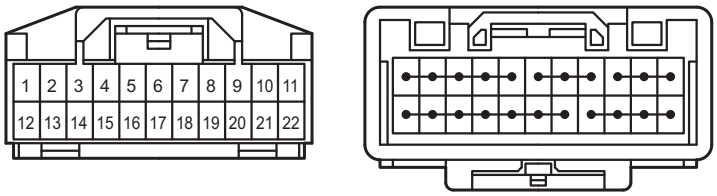
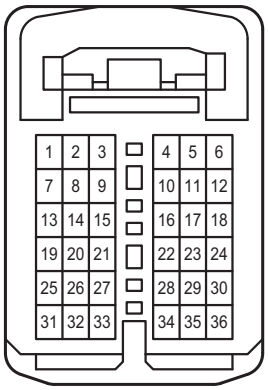

W
W
(IG)
7. 5A
GAUGE
4 1G
R–L
2 A
IG+
Charge
CHG–
3 B
E13(A), E14(B)
Combination Meter
6 5G
6 5E
GR
GR
GR
10 EA1
3 CA1
3 CA2
2 CA1 (*3)
2 CA2 (*4)
4 B
L
2 B
IG
(IG)
15A
IG1 (LHD)
10A
IG1 (RHD)
20 1E
8 1J
Y–R (LHD)
Y–R (RHD)
12 A (*6)
18 B (*5)
A28(A), (B)
Junction
Connector
13 A (*6)
16 B (*5)
Y–R (LHD *5)
Y–R (LHD *6, RHD)
15 B
A28(B)
Junction
Connector
13 B
Y–R (LHD *5)
17 EA4
Y–R (RHD)
9 B
10 A
E57(A), E58(B)
Junction
Connector
Y–R (RHD)
7 5M
7 5K
Y–R (RHD)
2 EE1
Y–R (RHD)
2 6F
2 6G
Y–R (RHD)
C1(A), C2(B), C6(C)
Alternator
IC Regulator
W
2
2
120A
ALT
1
2
B
W
2
2
7. 5A
ALT–S
1
2
B
Battery


∗ 1 : Before Aug. 2009 Production Middle East
∗ 2 : Except ∗1
∗ 3 : Before Aug. 2009 Production
∗ 4 : From Aug. 2009 Production
∗ 5 : Before Nov. 2010 Production
∗ 6 : From Nov. 2010 Production
W
W
B48(G)
Engine ECU
ALT
28 G
W–L
(∗4)
7 BE1
W–L
(∗4)
8 EA1
W–L
(∗4)
W
1 CA1 (∗3)
1 CA2 (∗4)
5 CA2
W–L
(∗4)
W
W
1 B
3 B
1 A (∗3)
1 C (∗4)
S
M
B
C1(A), C2(B), C6(C)
Alternator
(∗1)
(∗2)
(∗2)
(∗2)
(∗1)
(∗1)
IC Regulator

A28
White



B48
White



C1



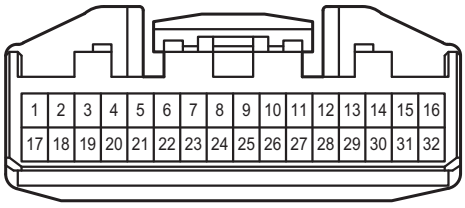
C2
Black



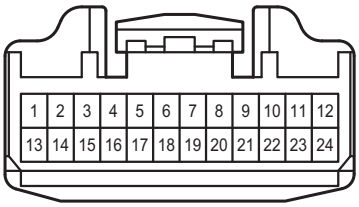
C6



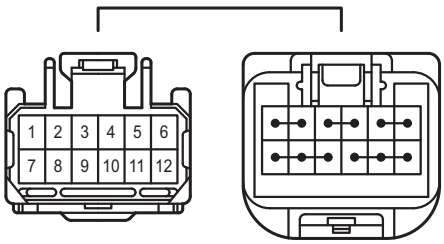
E13
White



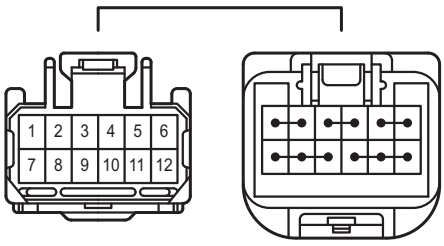
E14
White



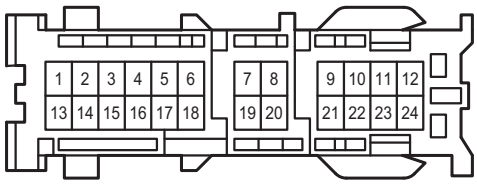
E57
Black



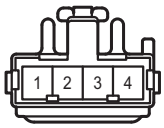
E58
Black



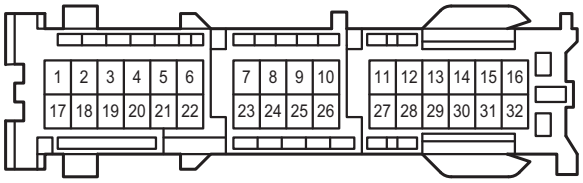
(1 E)
White



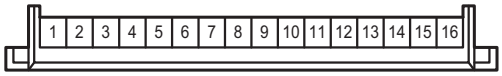
(1 G)
White



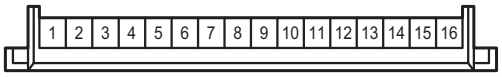
(1 J)
White



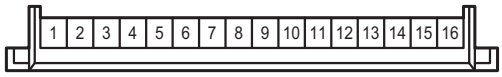
(5 E)
White



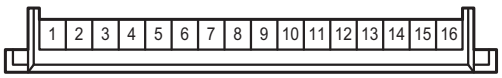
5 G
White



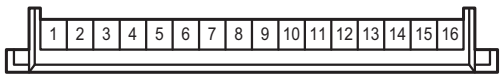
5 K
White



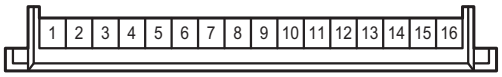
5 M
White



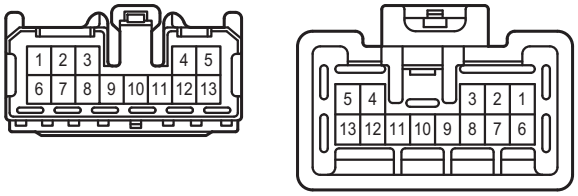
6 F
White



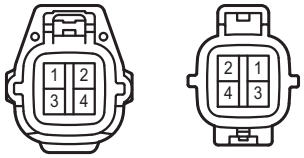
6 G
White



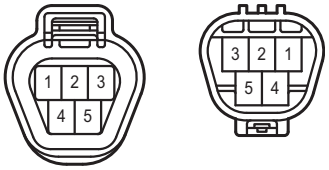
BE1
White



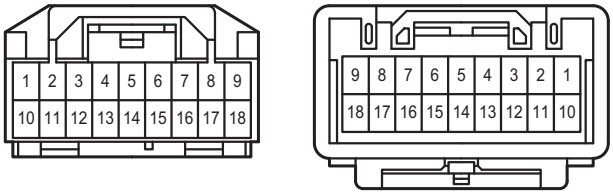
CA1
Gray



CA2
Gray



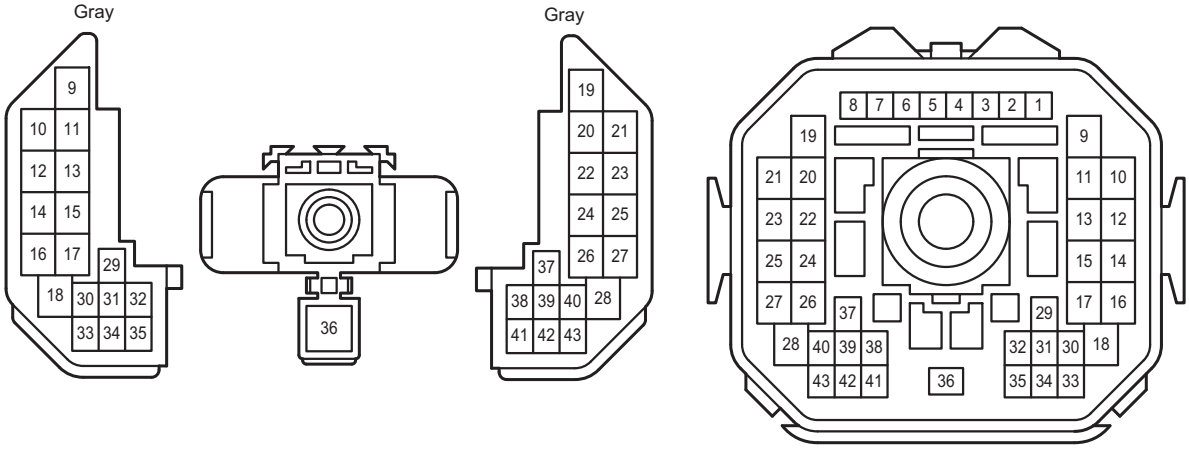
EA1
Blue

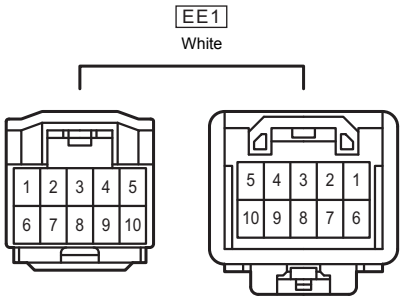


EA4
White

Gray

Gray




EE1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6