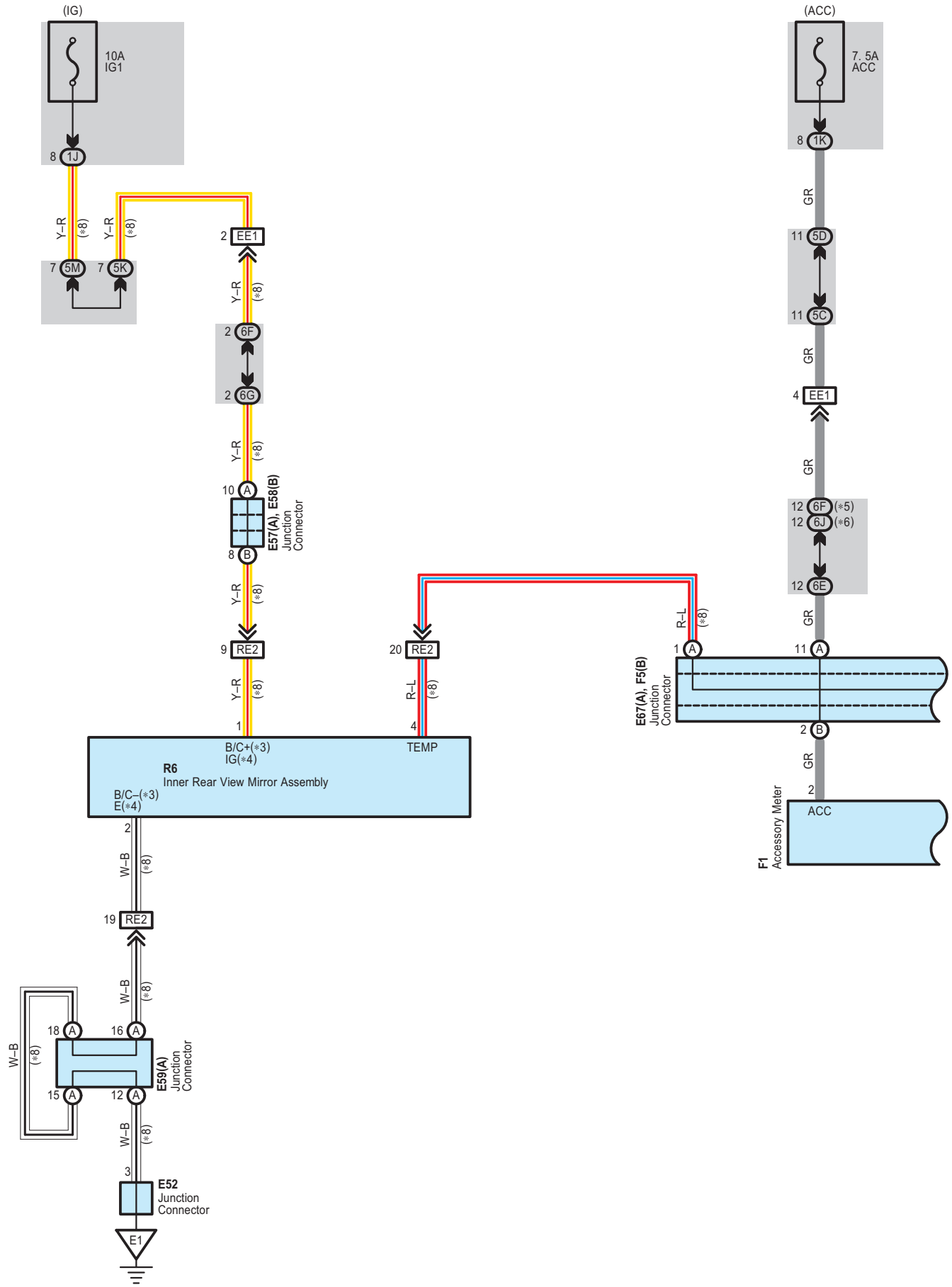
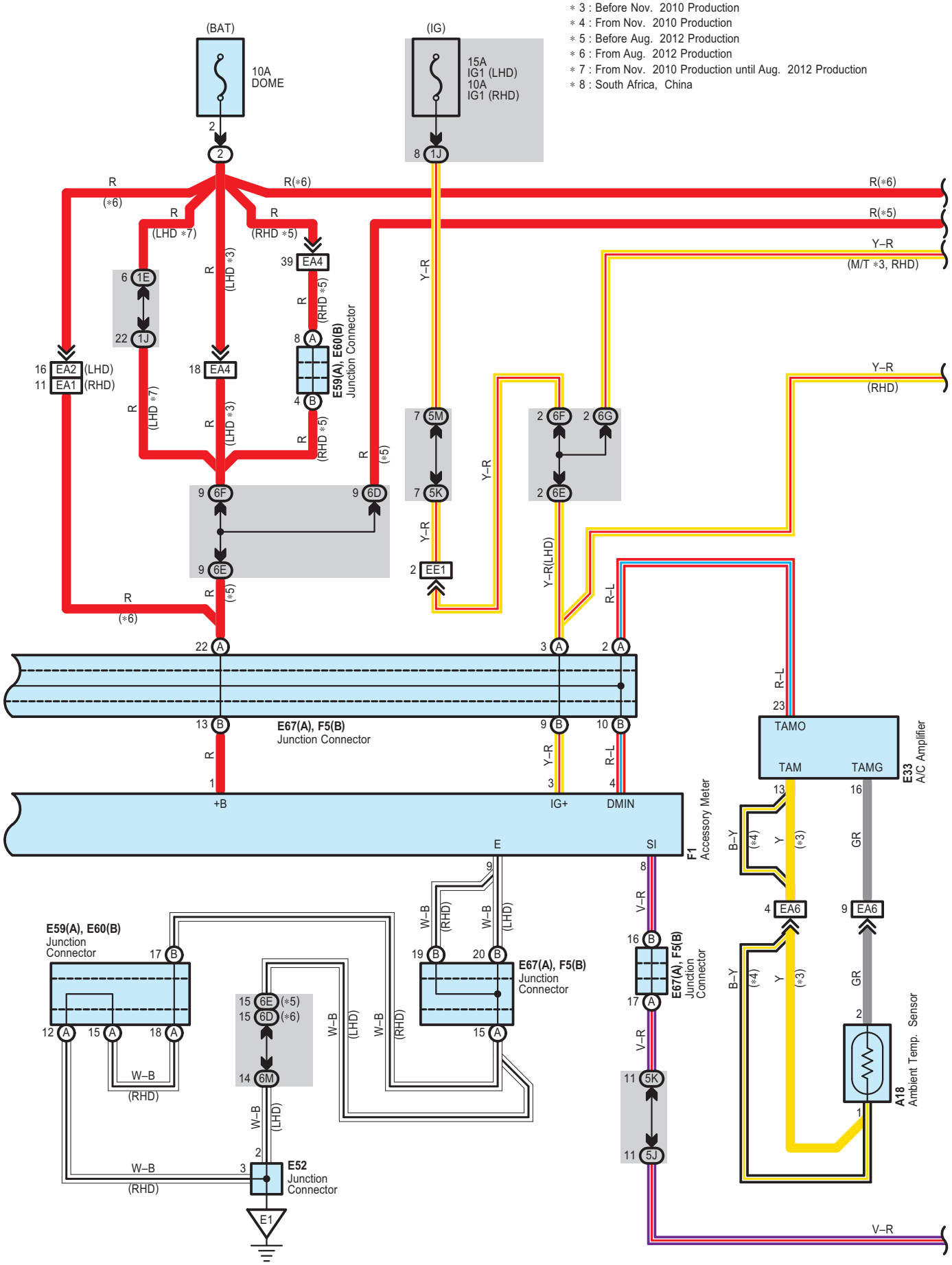
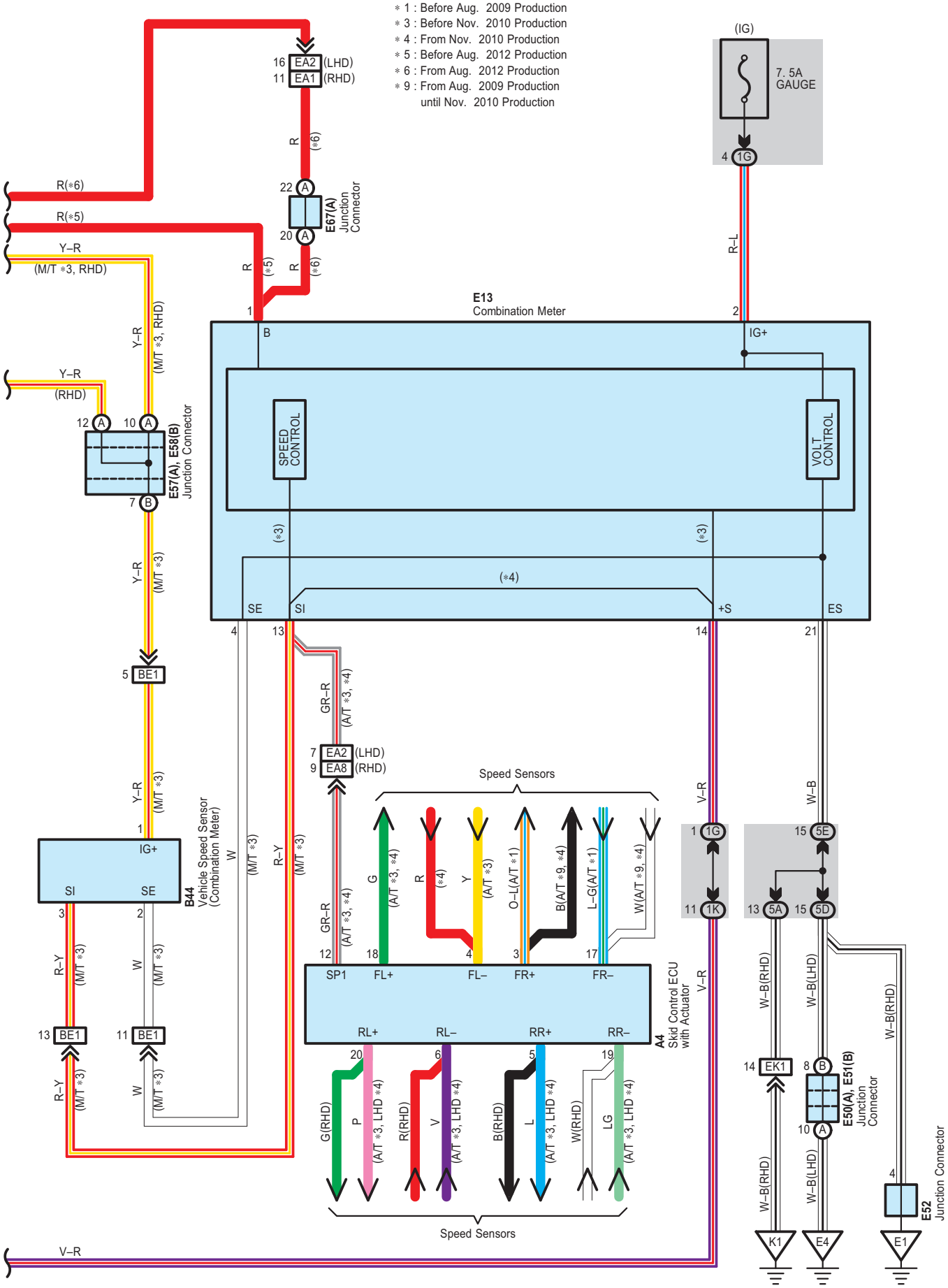
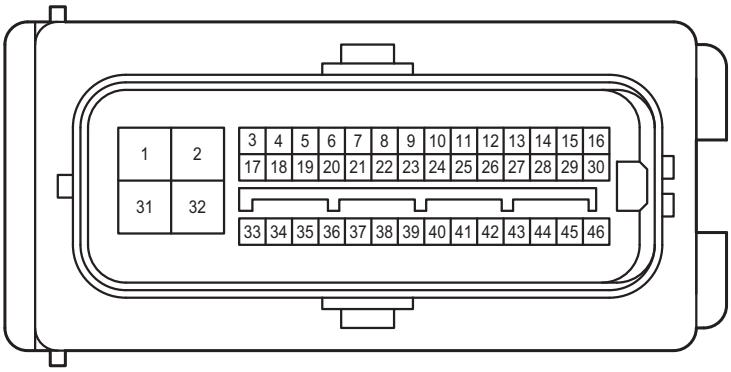

(IG)
10A
IG1
8 1J
Y–R (*8)
Y–R (*8)
7 5M
7 5K
2 EE1
Y–R (*8)
2 6F
2 6G
Y–R (*8)
10 A
E57(A), E58(B)
Junction
Connector
8 B
Y–R (*8)
9 RE2
Y–R (*8)
1
B/C+(*3)
IG(*4)
R6
Inner Rear View Mirror Assembly
B/C–(*3)
E(*4)
2
W–B (*8)
19 RE2
W–B (*8)
18 A
16 A
15 A
12 A
E59(A)
Junction
Connector
W–B (*8)
W–B (*8)
3
E52
Junction
Connector
E1
20 RE2
R–L (*8)
4
TEMP
(ACC)
7. 5A
ACC
8 1K
GR
11 5D
11 5C
GR
4 EE1
GR
12 6F (*5)
12 6J (*6)
12 6E
GR
11 A
2 B
GR
2
ACC
F1
Accessory Meter
R–L (*8)
1 A
E67(A), F5(B)
Junction
Connector


∗ 3 : Before Nov. 2010 Production
∗ 4 : From Nov. 2010 Production
∗ 5 : Before Aug. 2012 Production
∗ 6 : From Aug. 2012 Production
∗ 7 : From Nov. 2010 Production until Aug. 2012 Production
∗ 8 : South Africa, China
(BAT)
10A
DOME
(IG)
15A
IG1 (LHD)
10A
IG1 (RHD)
R
R(∗6)
R(∗5)
Y–R
(M/T ∗3, RHD)
(LHD ∗7)
(RHD ∗5)
(LHD ∗3)
(RHD)
16 EA2 (LHD)
11 EA1 (RHD)
18 EA4
39 EA4
E59(A), E60(B)
Junction Connector
E67(A), F5(B)
Junction Connector
+B
IG+
DMIN
E
SI
F1
Accessory Meter
TAMO
TAM
TAMG
E33
A/C Amplifier
B–Y
GR
V–R
R–L
W–B
(LHD)
(RHD)
E59(A), E60(B)
Junction
Connector
E67(A), F5(B)
Junction
Connector
E52
Junction
Connector
E1
A18
Ambient Temp. Sensor


∗ 1 : Before Aug. 2009 Production
∗ 3 : Before Nov. 2010 Production
∗ 4 : From Nov. 2010 Production
∗ 5 : Before Aug. 2012 Production
∗ 6 : From Aug. 2012 Production
∗ 9 : From Aug. 2009 Production until Nov. 2010 Production
(IG)
7. 5A GAUGE
4 1G
R–L
16 EA2 (LHD)
11 EA1 (RHD)
R (∗6)
22 A
20 A
E67(A) Junction Connector
R(∗6)
R(∗5)
Y–R (M/T ∗3, RHD)
R (∗5)
R (∗6)
1
E13 Combination Meter
2
B
IG+
SPEED CONTROL
VOLT CONTROL
Y–R (RHD)
12 A
10 A
E57(A), E58(B) Junction Connector
7 B
Y–R (M/T ∗3, RHD)
(∗3)
(∗3)
(∗4)
SE
SI
+S
ES
4
13
14
21
Y–R (M/T ∗3)
5 BE1
GR–R (A/T ∗3, ∗4)
7 EA2 (LHD)
9 EA8 (RHD)
Speed Sensors
V–R
W–B
1 1G
15 5E
11 1K
13 5A
15 5D
Y–R (M/T ∗3)
1
IG+
SI
SE
B44 Vehicle Speed Sensor (Combination Meter)
W (M/T ∗3)
R–Y (M/T ∗3)
GR–R (A/T ∗3, ∗4)
12
18
4
3
17
SP1
FL+
FL–
FR+
FR–
G (A/T ∗3, ∗4)
R (∗4)
Y (A/T ∗3)
O–L(A/T ∗1)
B(A/T ∗9, ∗4)
L–G(A/T ∗1)
W(A/T ∗9, ∗4)
RL+
RL–
RR+
RR–
A4 Skid Control ECU with Actuator
V–R
3
2
13 BE1
11 BE1
R–Y (M/T ∗3)
W (M/T ∗3)
20
6
5
19
G(RHD)
P (A/T ∗3, LHD ∗4)
R(RHD)
V (A/T ∗3, LHD ∗4)
B(RHD)
L (A/T ∗3, LHD ∗4)
W(RHD)
LG (A/T ∗3, LHD ∗4)
Speed Sensors
W–B(RHD)
W–B(LHD)
W–B(RHD)
14 EK1
8 B
10 A
E50(A), E51(B) Junction Connector
4
E52 Junction Connector
W–B(RHD)
W–B(LHD)
K1
E4
E1
V–R

A4
Black



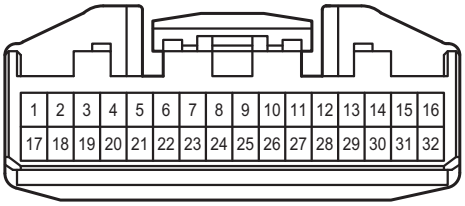
A18
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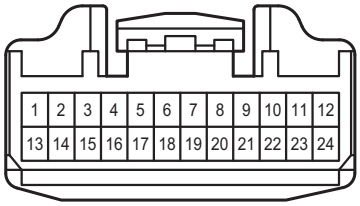
B44
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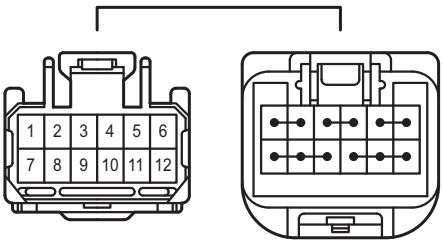
E13
White



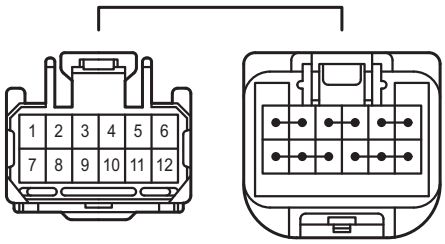
E33
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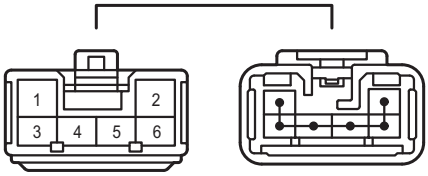
E50
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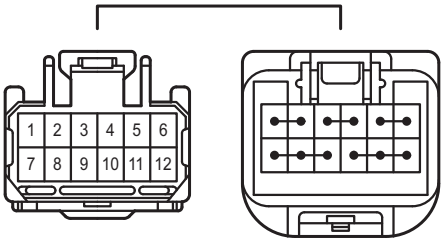
E51
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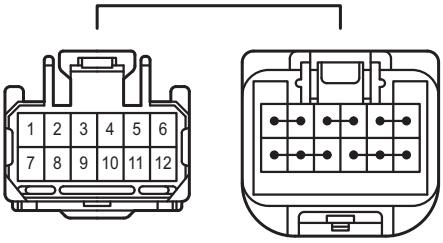
E52
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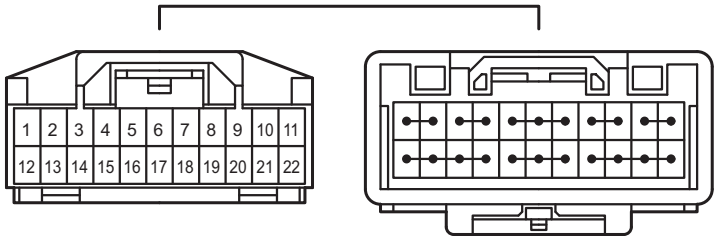
E57
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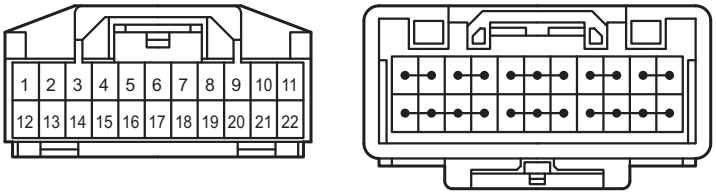
E58
Black



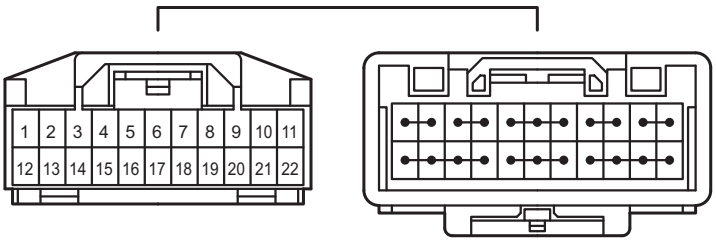
E59
Blue



E60
Blue



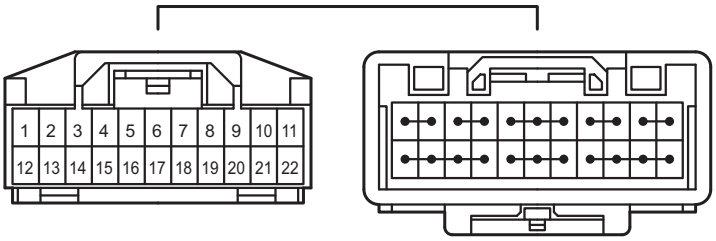
E67
Blue



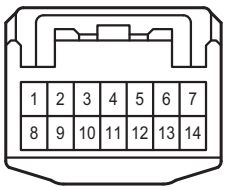
F1
White



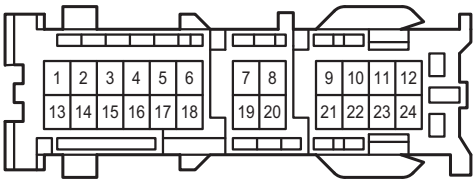
F5
Blue



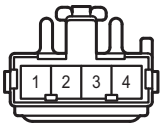
R6
White



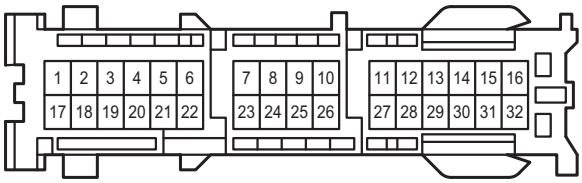
1 E
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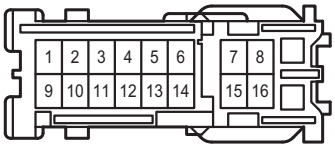
1 G
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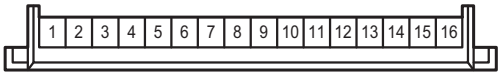
1 J
White



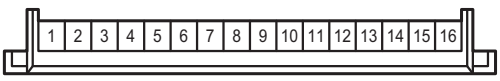
1 K
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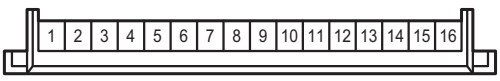
5 A
White



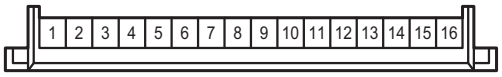
5 C
White



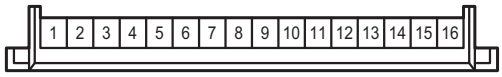
5 D
White



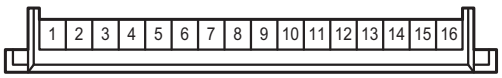
5 E
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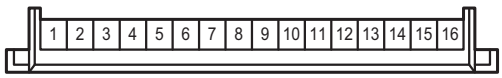
5 J
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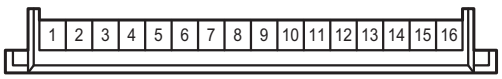
5 K
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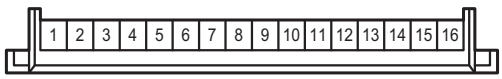
5 M
White



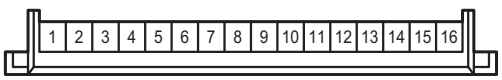
6 D
White



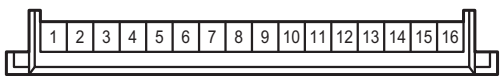
6 E
White



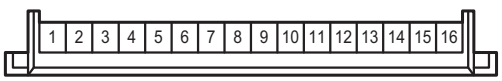
6 F
White



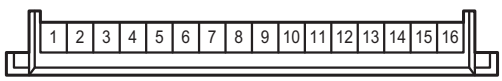
6 G
White



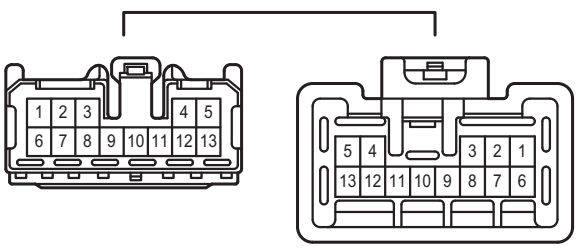
6 J
White



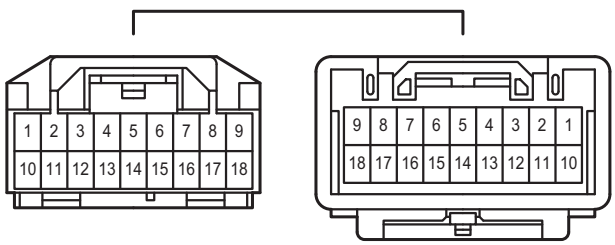
6 M
White



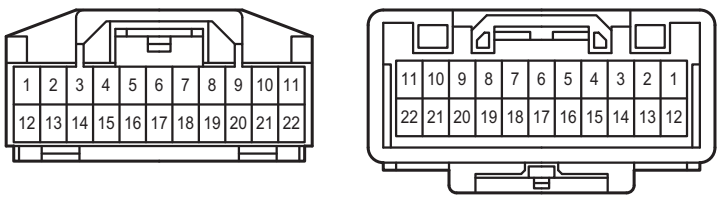
BE1
White



EA1
Blue

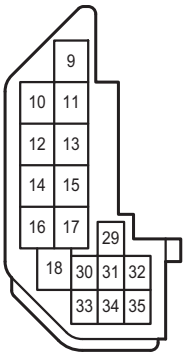


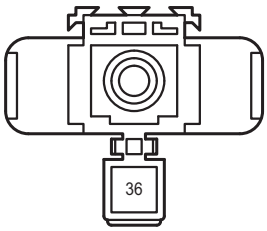
EA2
Gray



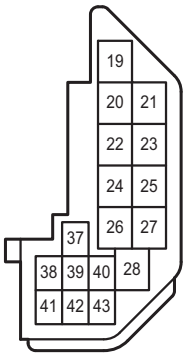
EA4
White

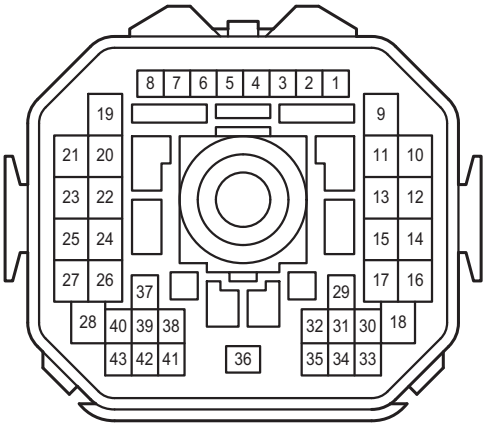
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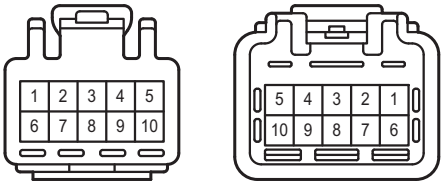


Gray

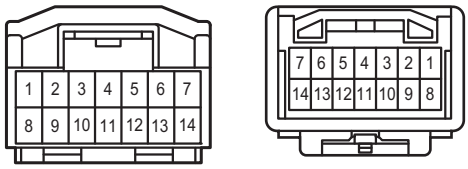




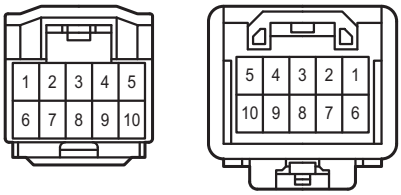
EA6
Blue



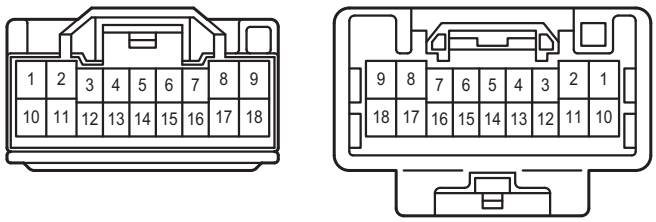
EA8
Black



EE1
White



EK1
White



RE2
White

