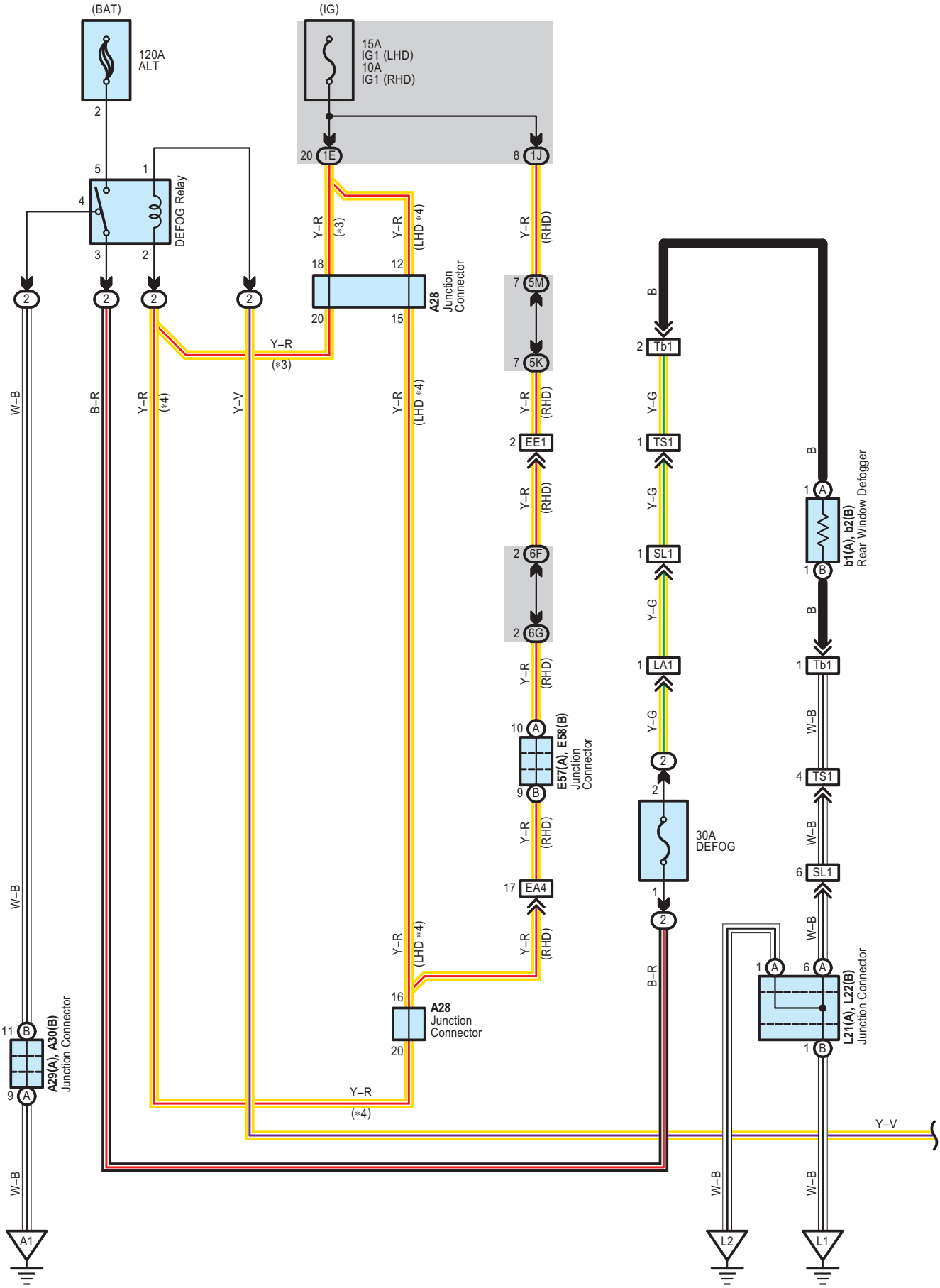
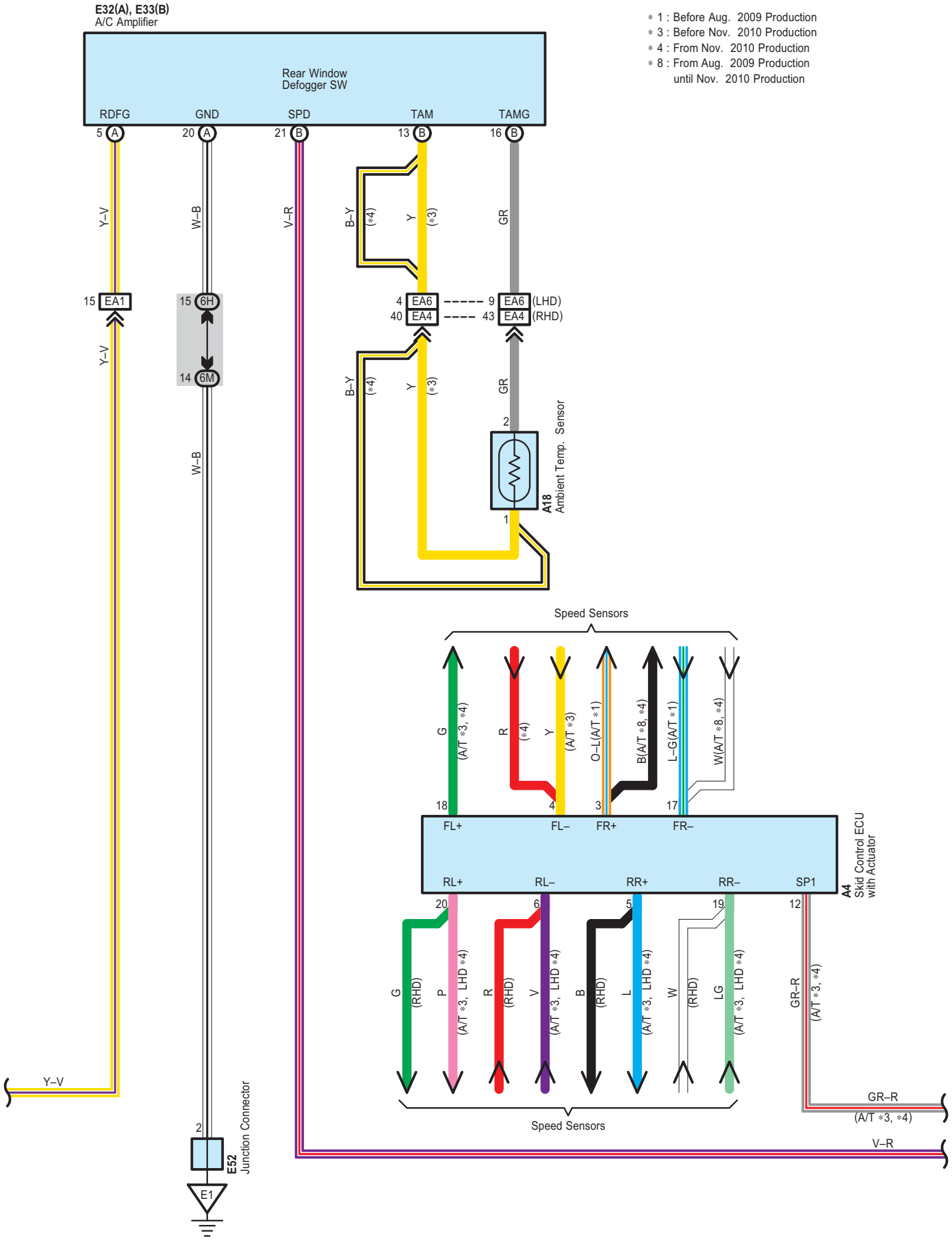
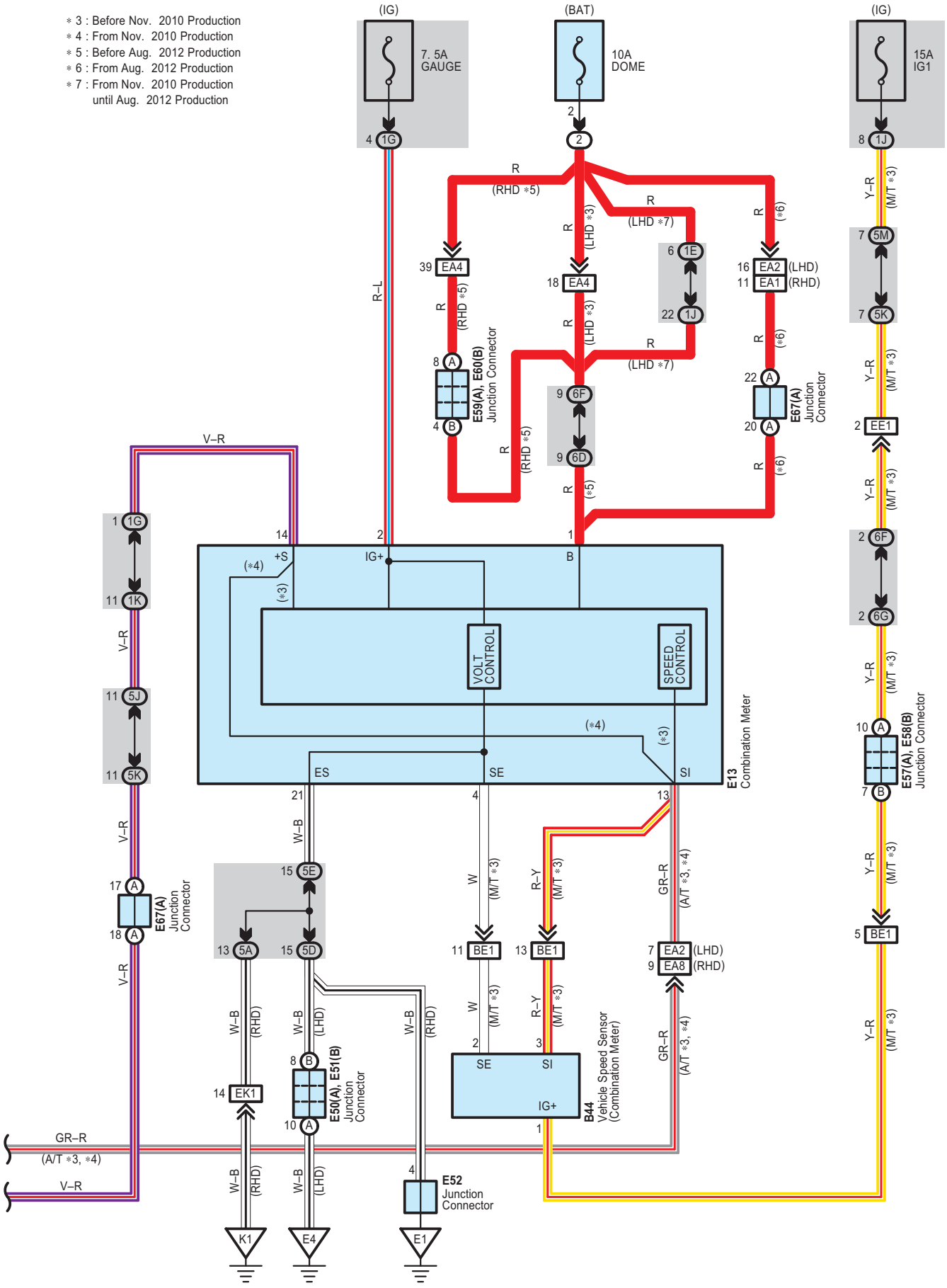
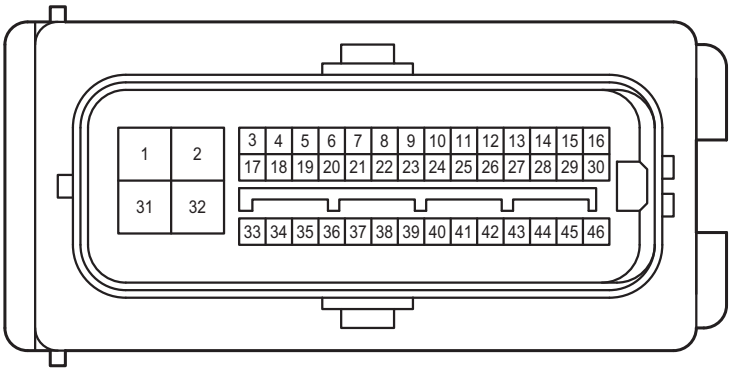

(BAT)
120A
ALT
(IG)
15A
IG1 (LHD)
10A
IG1 (RHD)
DEFOG Relay
A28
Junction
Connector
E57(A), E58(B)
Junction
Connector
A29(A), A30(B)
Junction Connector
30A
DEFOG
b1(A), b2(B)
Rear Window Defogger
L21(A), L22(B)
Junction Connector
W–B
B–R
Y–R
Y–V
Y–G
B
(*3)
(*4)
(LHD *4)
(RHD)
A1
L2
L1



* 1 : Before Aug. 2009 Production
* 3 : Before Nov. 2010 Production
* 4 : From Nov. 2010 Production
* 8 : From Aug. 2009 Production until Nov. 2010 Production


∗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
(IG)
7. 5A GAUGE
(BAT)
10A DOME
(IG)
15A IG1
E13 Combination Meter
VOLT CONTROL
SPEED CONTROL
E59(A), E60(B) Junction Connector
E67(A) Junction Connector
E57(A), E58(B) Junction Connector
E50(A), E51(B) Junction Connector
E52 Junction Connector
B44 Vehicle Speed Sensor (Combination Meter)
(RHD ∗5)
(LHD ∗3)
(LHD ∗7)
(∗6)
(M/T ∗3)
(A/T ∗3, ∗4)
(RHD)
(LHD)
K1
E4
E1

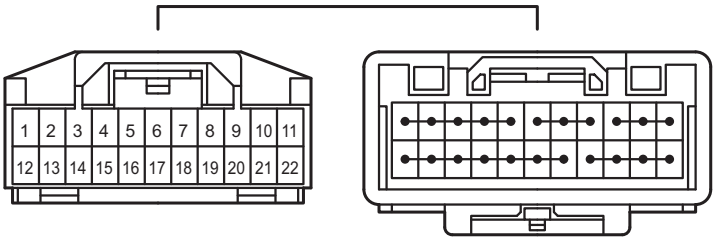
A4
Black



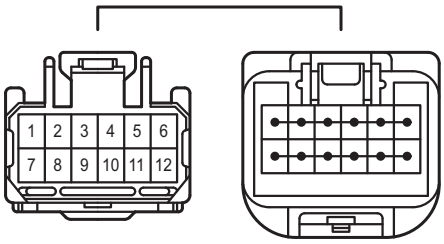
A18
Black



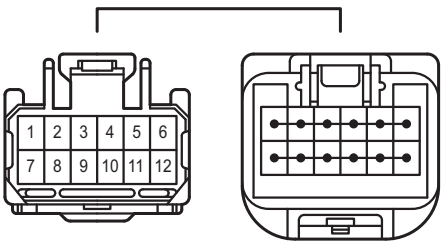
A28
White



A29
Blue



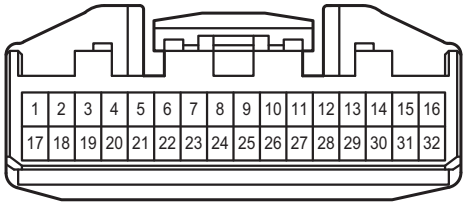
A30
Blue



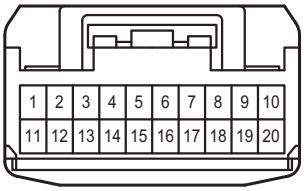
B44
Black



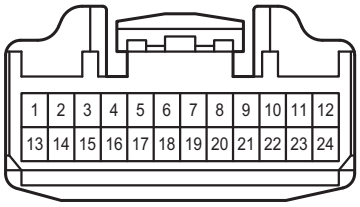
E13
White



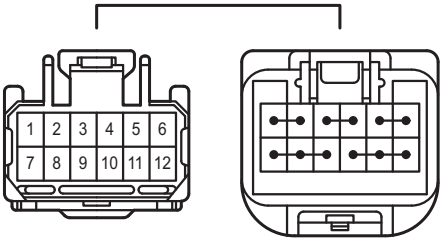
E32
White



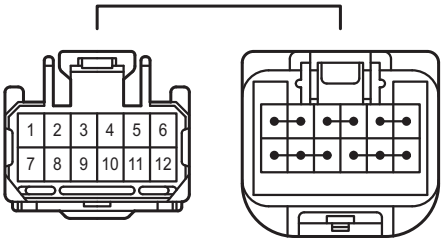
E33
White



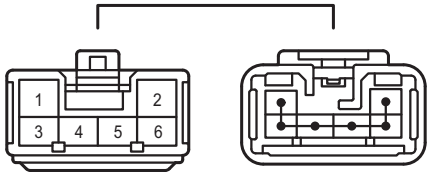
E50
Black



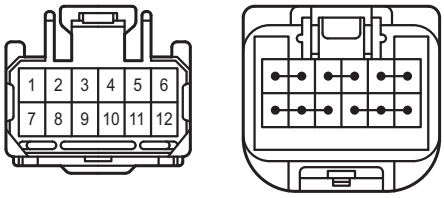
E51
Black



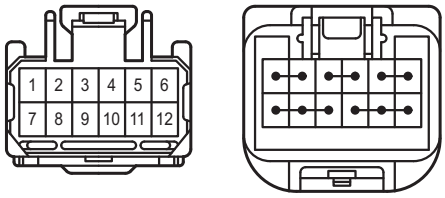
E52
White



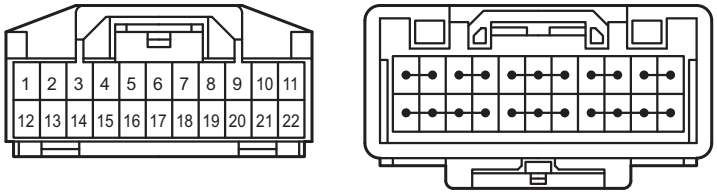
E57
Black



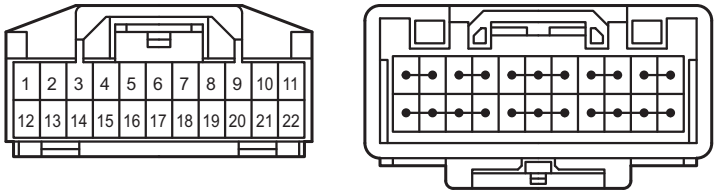
E58
Black



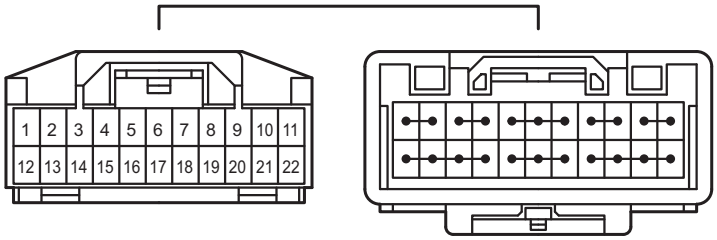
E59
Blue



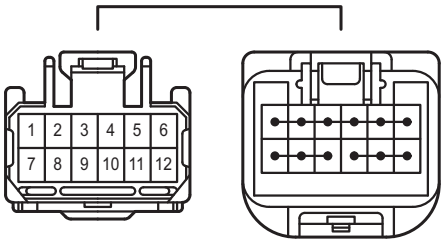
E60
Blue



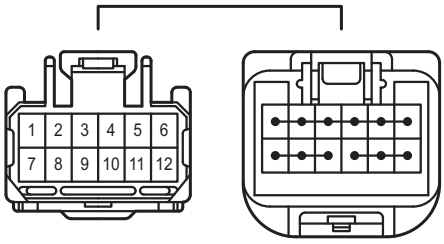
E67
Blue



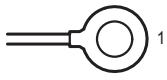
L21
Gray



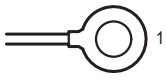
L22
Gray



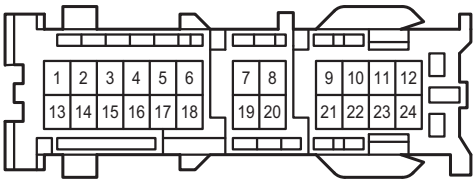
b1



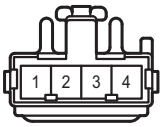
b2



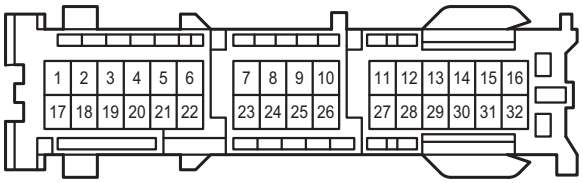
1 E
White



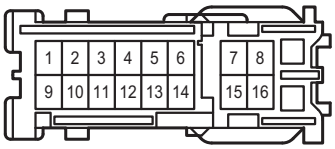
1 G
White



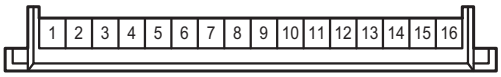
1 J
White



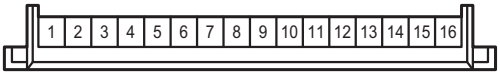
1 K
White



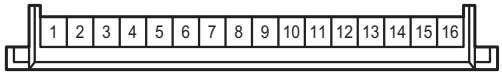
5 A
White



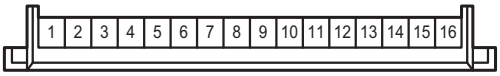
5 D
White



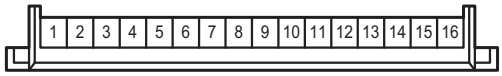
5 E
White



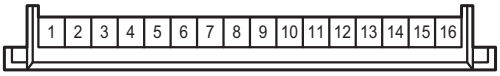
5 J
White



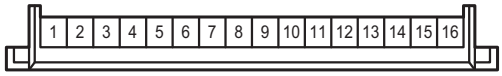
5 K
White



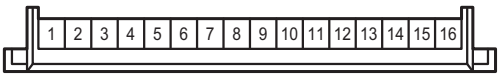
5 M
White



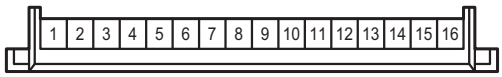
6 D
White



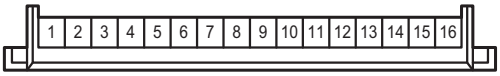
6 F
White



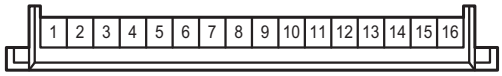
6 G
White

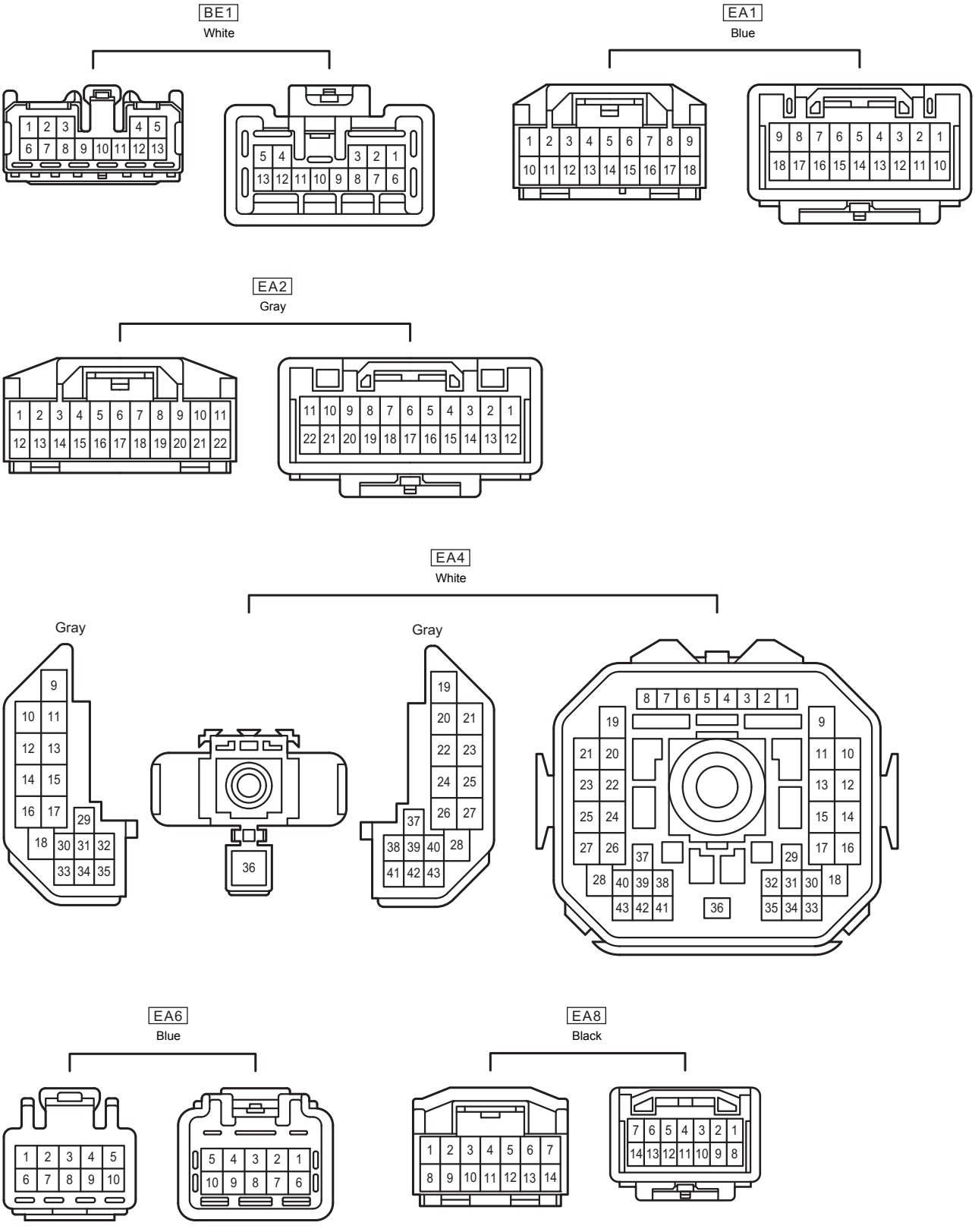


6 H
White

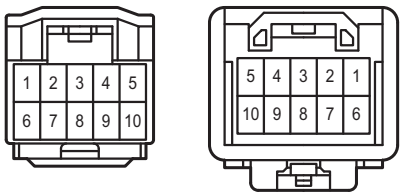


6 M
White

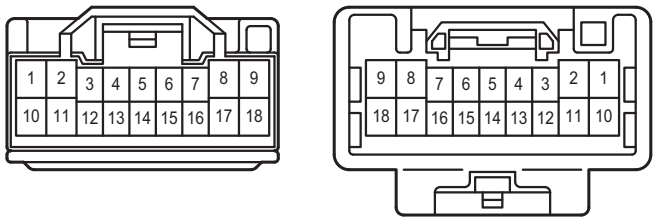



BE1
White
1 2 3 4 5
6 7 8 9 10 11 12 13
5 4 3 2 1
13 12 11 10 9 8 7 6
EA1
Blue
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10
EA2
Gray
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12
EA4
White
Gray
9
10 11
12 13
14 15
16 17
18
29
30 31 32
33 34 35
36
Gray
19
20 21
22 23
24 25
26 27
37
38 39 40 28
41 42 43
8 7 6 5 4 3 2 1
19
21 20
23 22
25 24
27 26
9
11 10
13 12
15 14
17 16
37
29
28
40 39 38
32 31 30 18
43 42 41
36
35 34 33
EA6
Blue
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6
EA8
Black
1 2 3 4 5 6 7
8 9 10 11 12 13 14
7 6 5 4 3 2 1
14 13 12 11 10 9 8

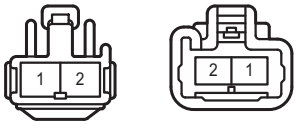
EE1
White



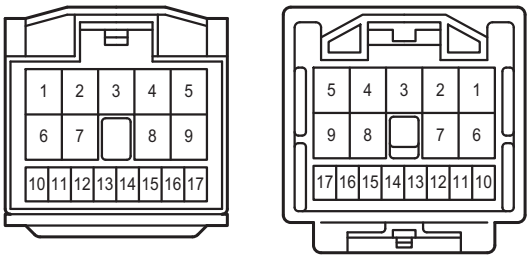
EK1
White



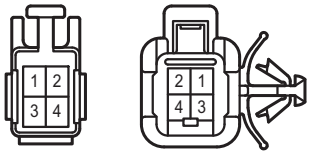
LA1
White



SL1
White



TS1
White



Tb1
Black

