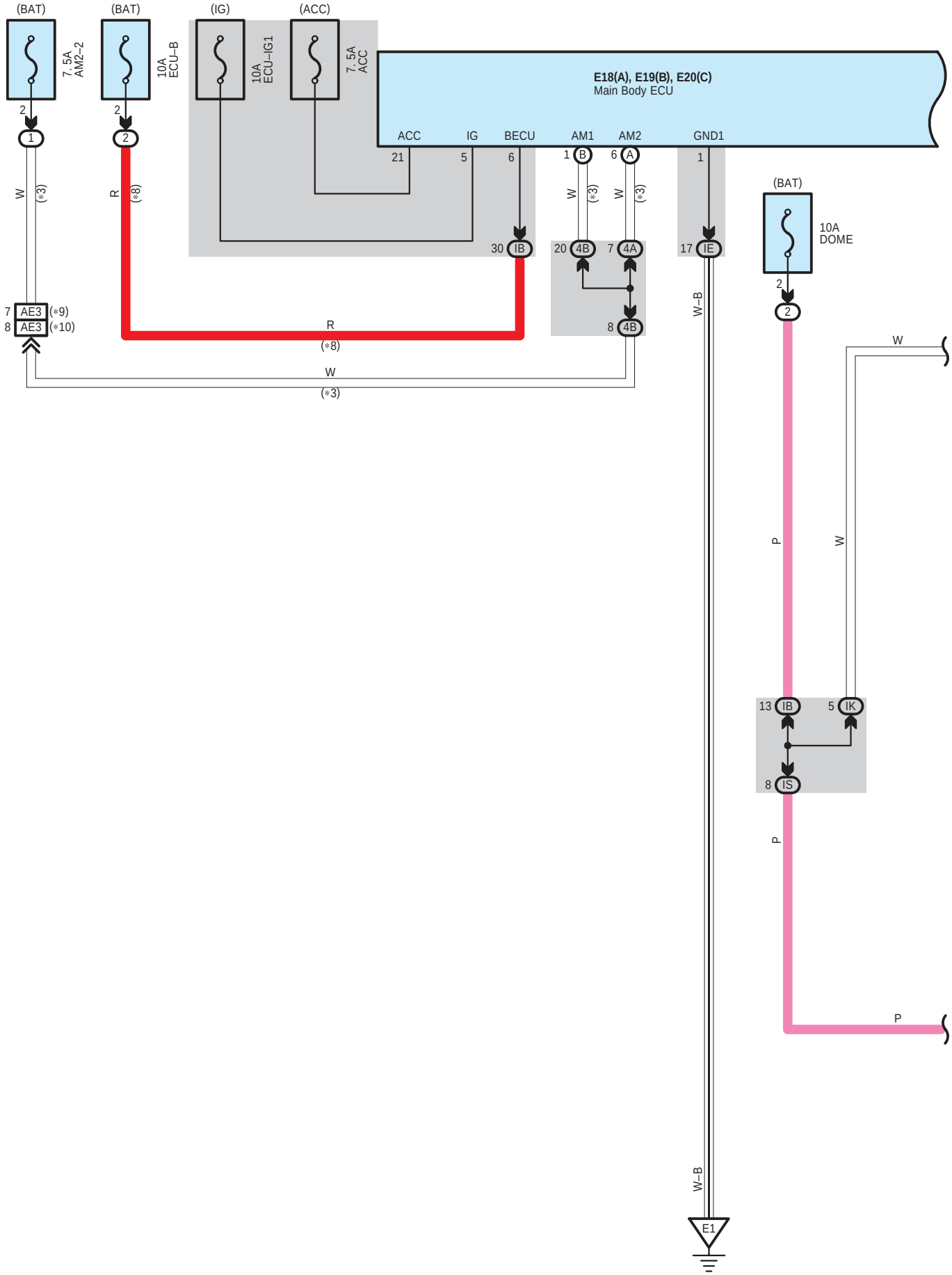
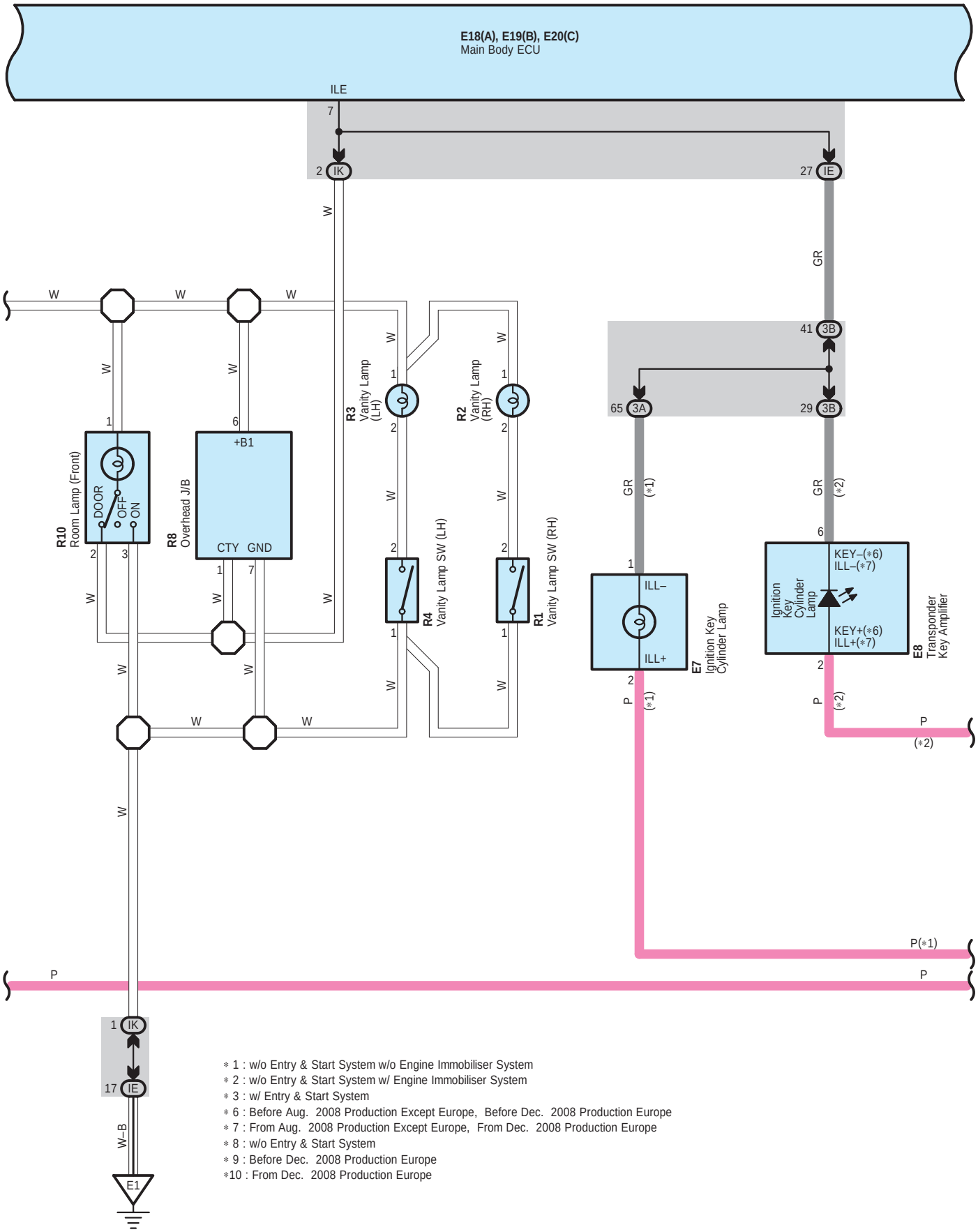
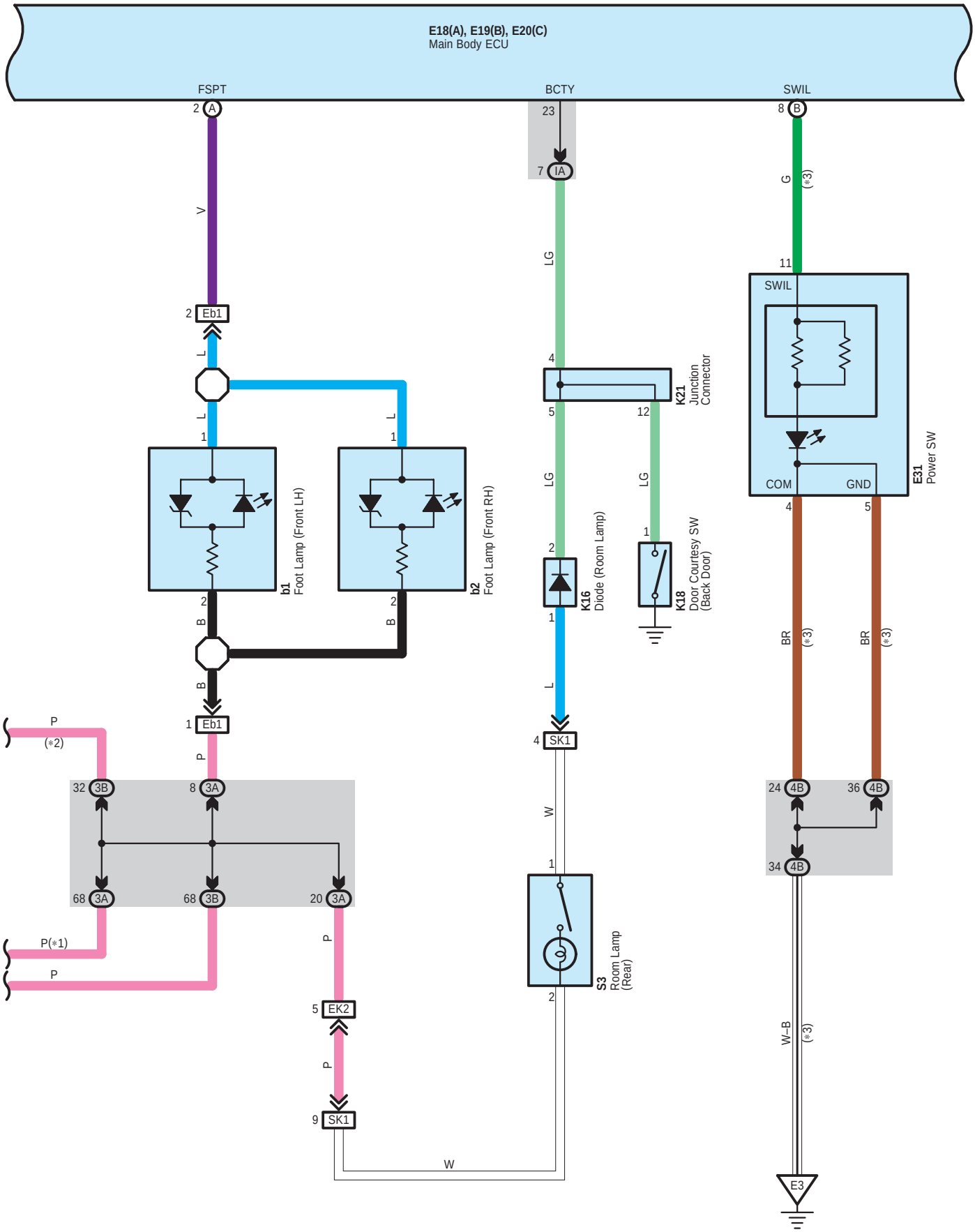
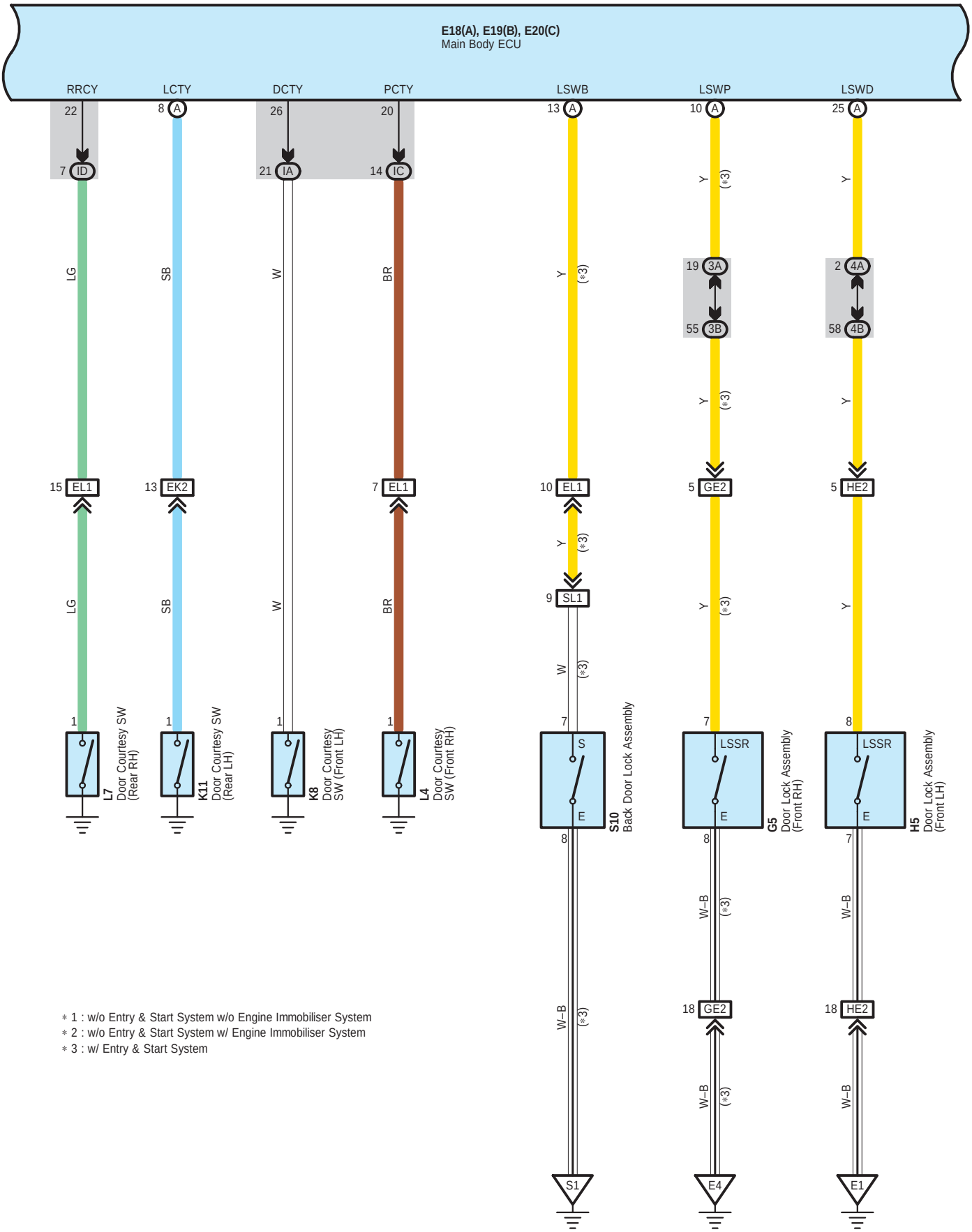

(BAT)
7.5A
AM2-2
(BAT)
10A
ECU-B
(IG)
10A
ECU-IG1
(ACC)
7.5A
ACC
E18(A), E19(B), E20(C)
Main Body ECU
ACC
IG
BECU
AM1
AM2
GND1
21
5
6
1
6
1
2
2
1
2
W
(*3)
R
(*8)
30
IB
20
4B
7
4A
8
4B
17
IE
W
(*3)
W
(*3)
W-B
(BAT)
10A
DOME
2
2
7
AE3
(*9)
8
AE3
(*10)
R
(*8)
W
(*3)
W
P
W
13
IB
5
IK
8
IS
P
P
W-B
E1

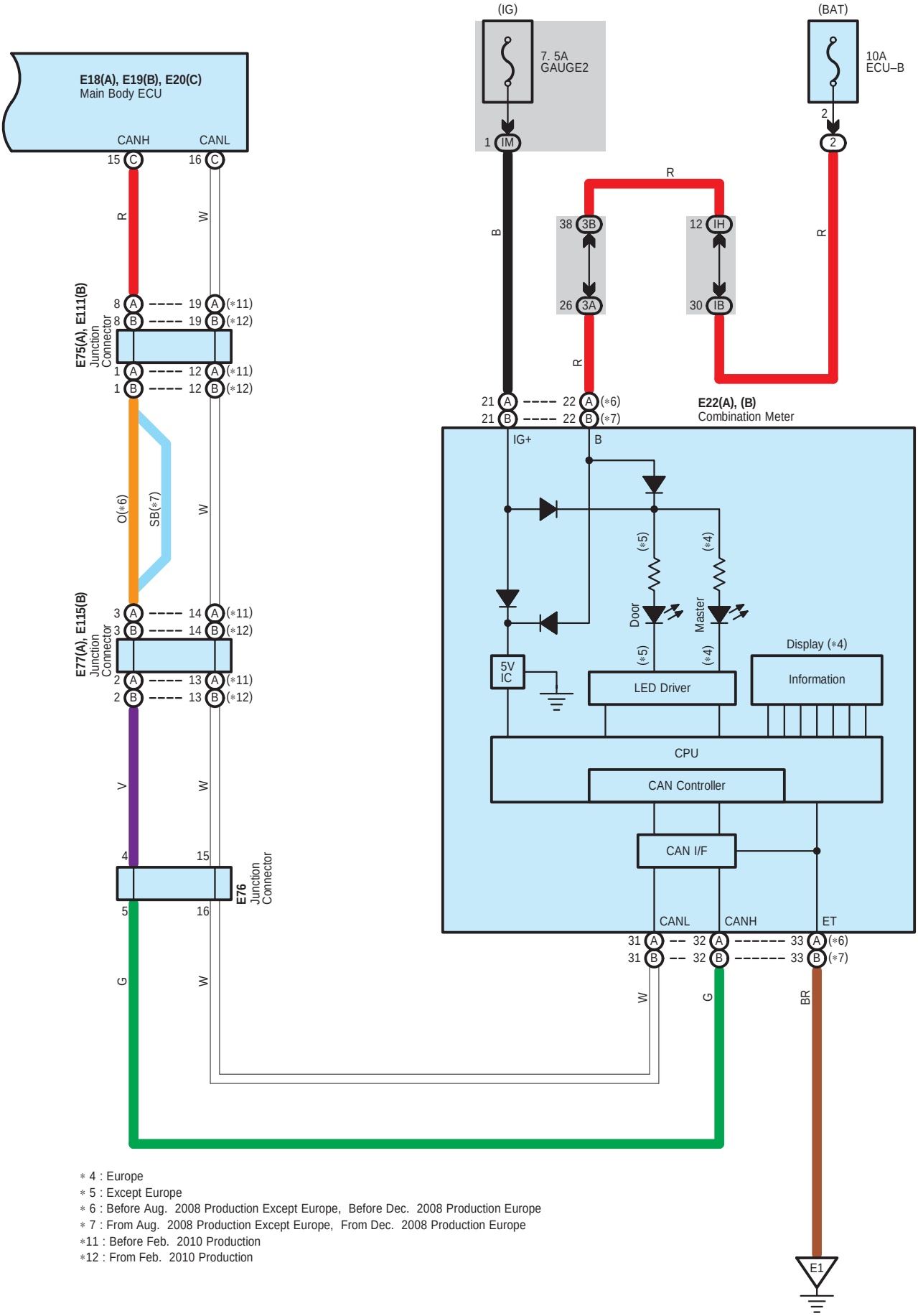


∗ 1 : w/o Entry & Start System w/o Engine Immobiliser System
∗ 2 : w/o Entry & Start System w/ Engine Immobiliser System
∗ 3 : w/ Entry & Start System
∗ 6 : Before Aug. 2008 Production Except Europe, Before Dec. 2008 Production Europe
∗ 7 : From Aug. 2008 Production Except Europe, From Dec. 2008 Production Europe
∗ 8 : w/o Entry & Start System
∗ 9 : Before Dec. 2008 Production Europe
∗10 : From Dec. 2008 Production Europe


E18(A), E19(B), E20(C)
Main Body ECU
FSPT
BCTY
SWIL
2 A
23
7 IA
8 B
V
LG
G (*3)
11
SWIL
2 Eb1
L
4
5
12
K21
Junction
Connector
1
b1
Foot Lamp (Front LH)
b2
Foot Lamp (Front RH)
K16
Diode (Room Lamp)
K18
Door Courtesy SW
(Back Door)
COM
GND
E31
Power SW
B
BR (*3)
P
(*2)
1 Eb1
4 SK1
32 3B
8 3A
24 4B
36 4B
34 4B
68 3A
68 3B
20 3A
W
S3
Room Lamp
(Rear)
P(*1)
5 EK2
9 SK1
W–B (*3)
E3



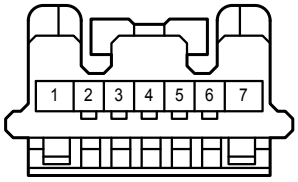
* 1 : w/o Entry & Start System w/o Engine Immobiliser System
* 2 : w/o Entry & Start System w/ Engine Immobiliser System
* 3 : w/ Entry & Start System



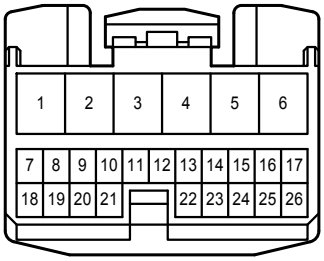
* 4 : Europe
* 5 : Except Europe
* 6 : Before Aug. 2008 Production Except Europe, Before Dec. 2008 Production Europe
* 7 : From Aug. 2008 Production Except Europe, From Dec. 2008 Production Europe
*11 : Before Feb. 2010 Production
*12 : From Feb. 2010 Production

E 7
Gray

E 8
Black



E 18
White



E 19
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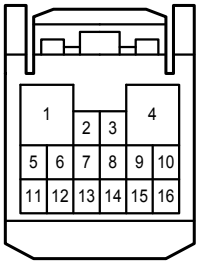
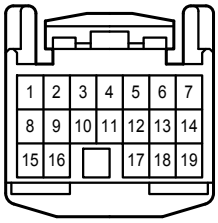
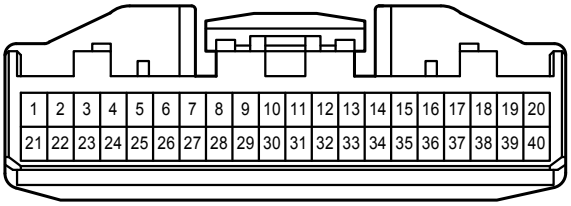


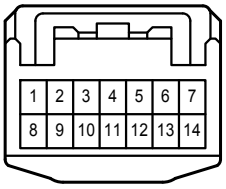
E 20
White



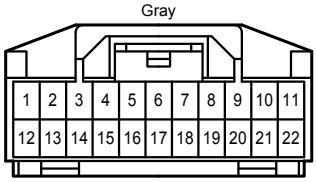
E 22
White



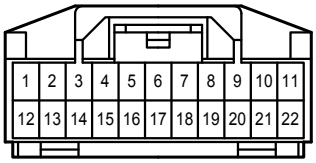
E 31
Black



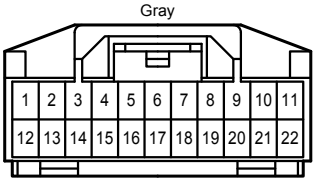
E 75
Gray



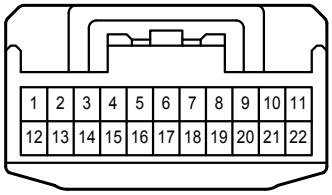
E 76
Black



E 77
Gray



E111
Gray



E115
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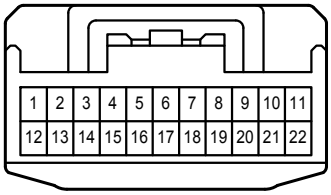
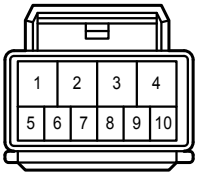


G 5
White



H 5
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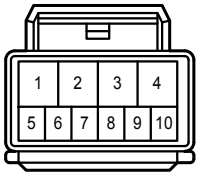


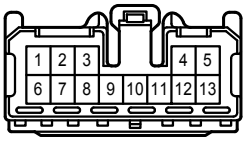
K 8
White

K 11
White

K 16
Black

K 18
White

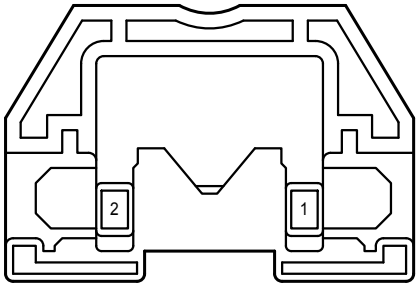
K 21
White



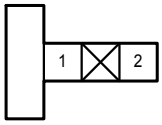
L 4
White

L 7
White

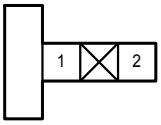
R 1
White



R 2
Gray



R 3
Gray



R 4
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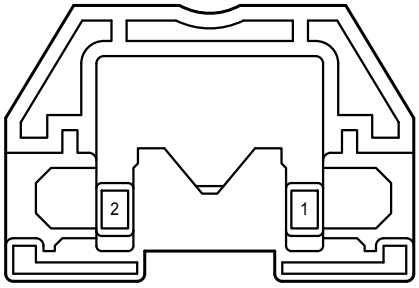
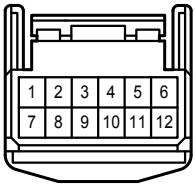
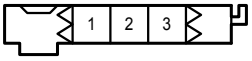


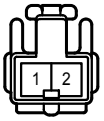
R 8
Black



R 10
Gray



S 3
White



S 10
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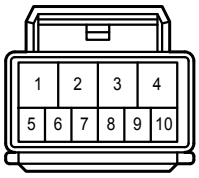
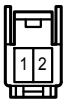


b 1
White



b 2
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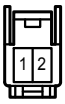
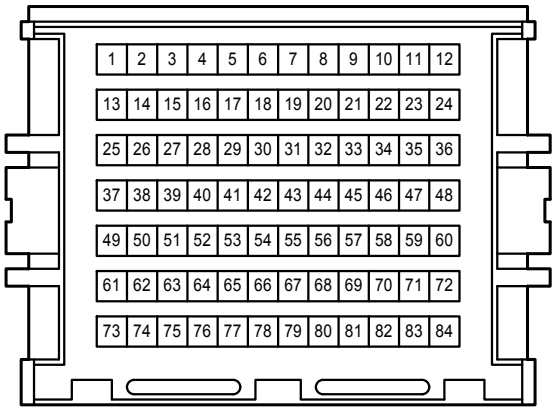
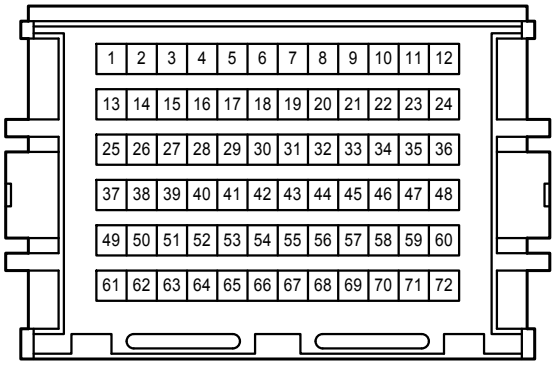


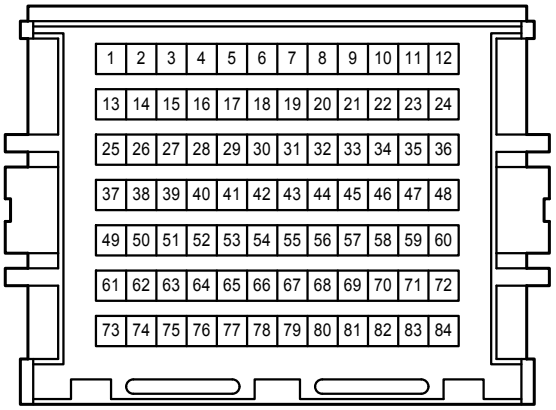
3A
White



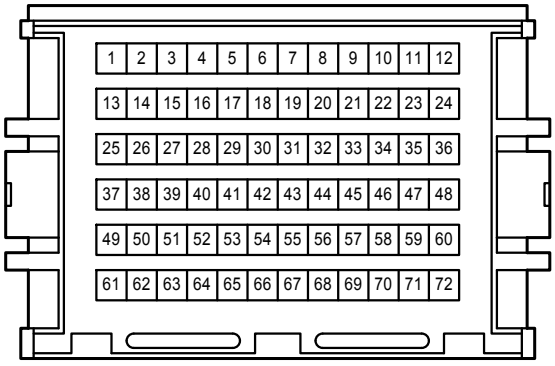
3B
White



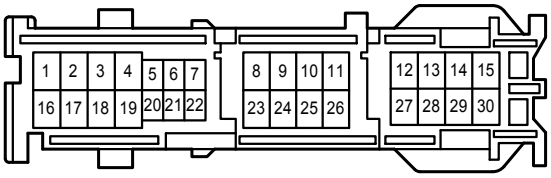
4A
White

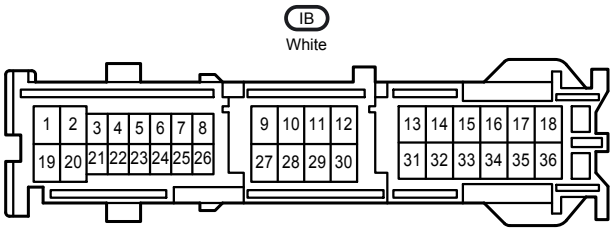


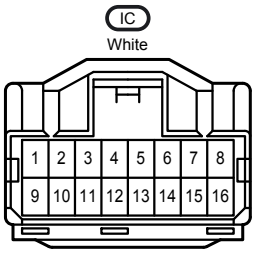
4B
White



IA
White




IB
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36


IC
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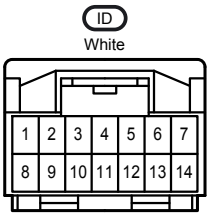
1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16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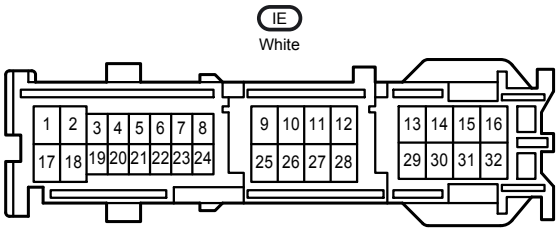
1 2 3 4 5 6 7
8 9 10 11 12 13 14


IE
White
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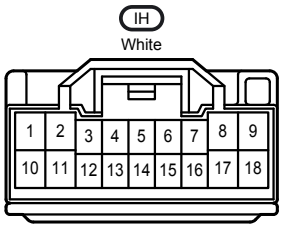
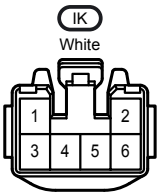
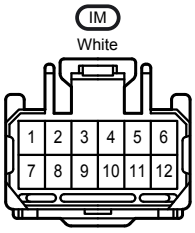
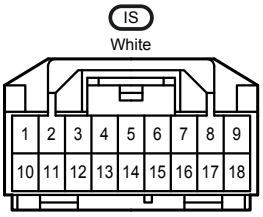
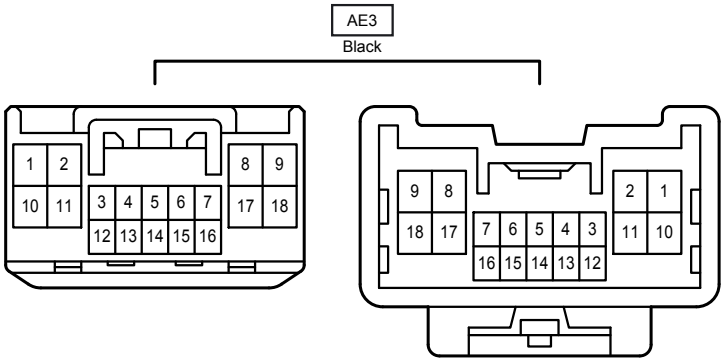
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32


IH
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18


IK
White
1 2
3 4 5 6


IM
White
1 2 3 4 5 6
7 8 9 10 11 12


IS
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18


AE3
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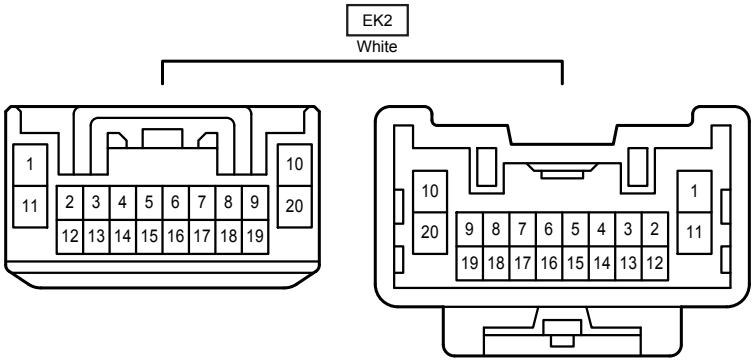
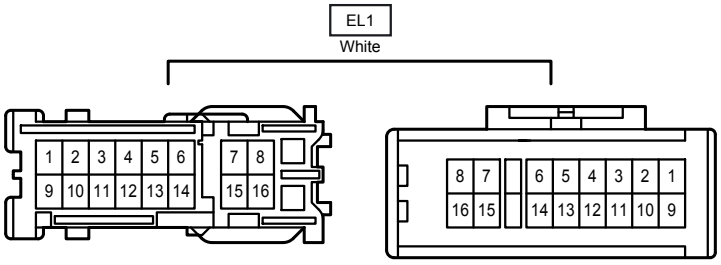
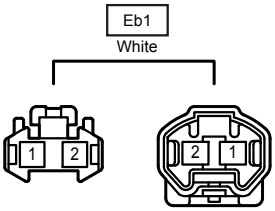
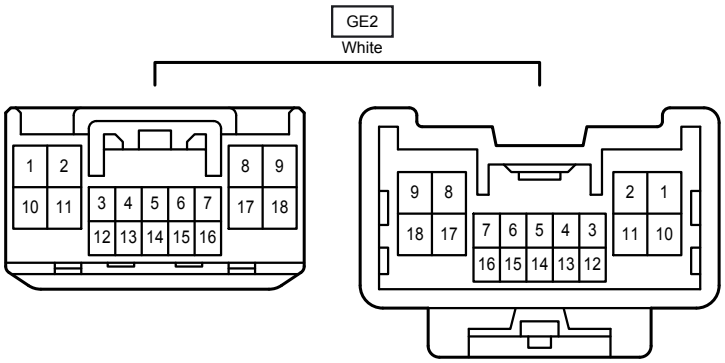
1 2 8 9
10 11 3 4 5 6 7 17 18
12 13 14 15 16
9 8 2 1
18 17 7 6 5 4 3 11 10
16 15 14 13 12


EK2
White
1 10
11 2 3 4 5 6 7 8 9 20
12 13 14 15 16 17 18 19
10 1
20 9 8 7 6 5 4 3 2 11
19 18 17 16 15 14 13 12


EL1
White
1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16
8 7 6 5 4 3 2 1
16 15 14 13 12 11 10 9


Eb1
White
1 2
2 1


GE2
White
1 2 8 9
10 11 3 4 5 6 7 17 18
12 13 14 15 16
9 8 2 1
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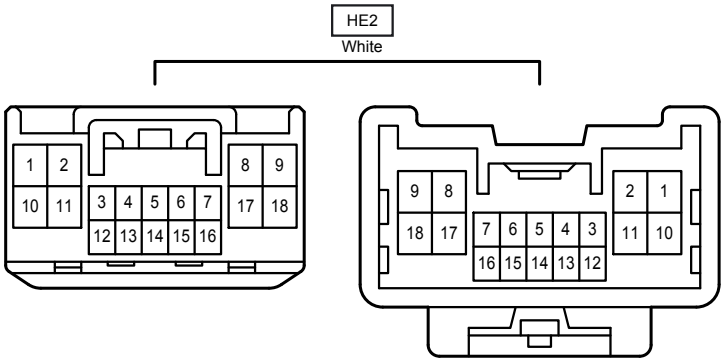
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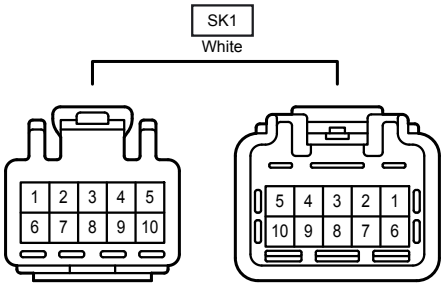
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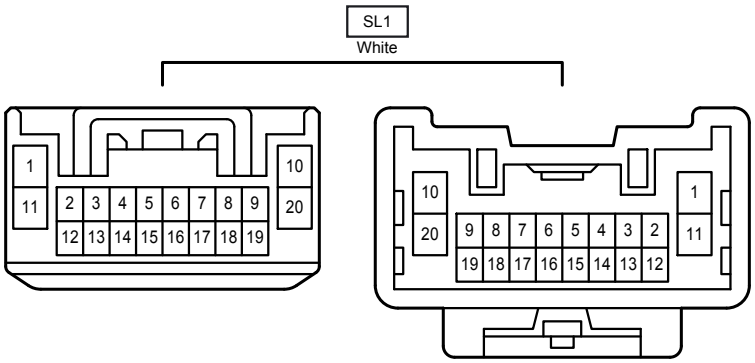
SL1
White
1 10
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12 13 14 15 16 17 18 19
10 1
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