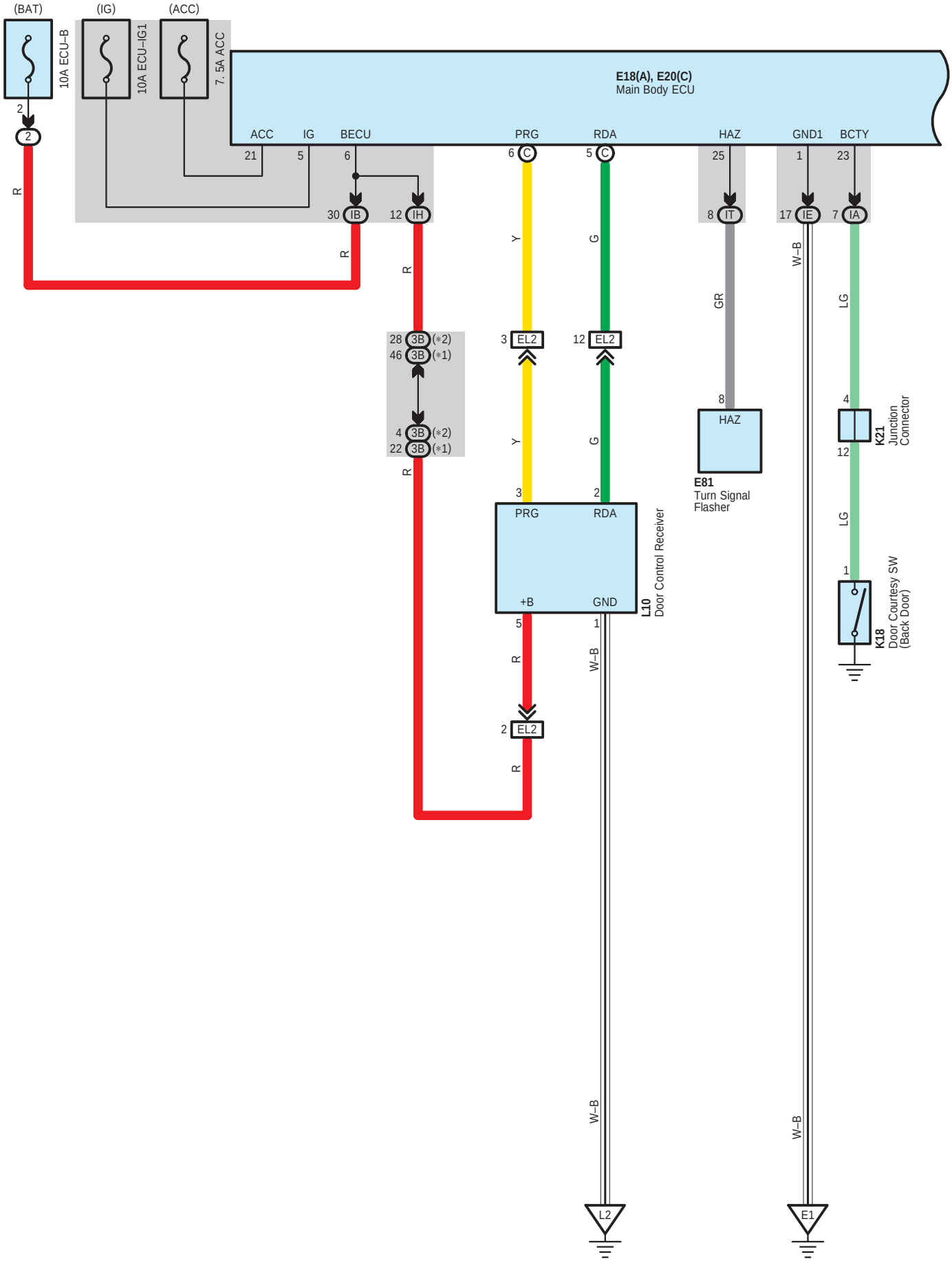
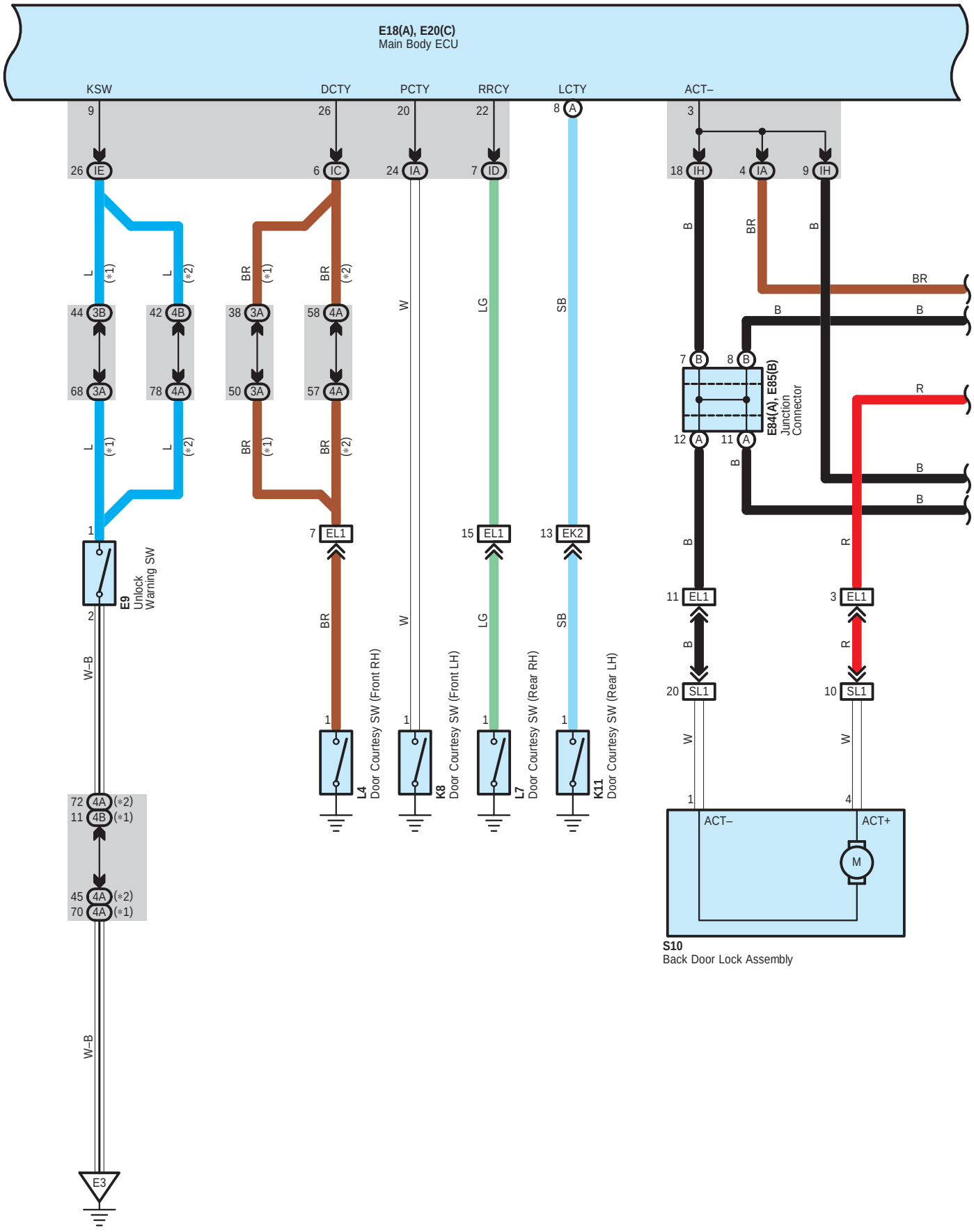
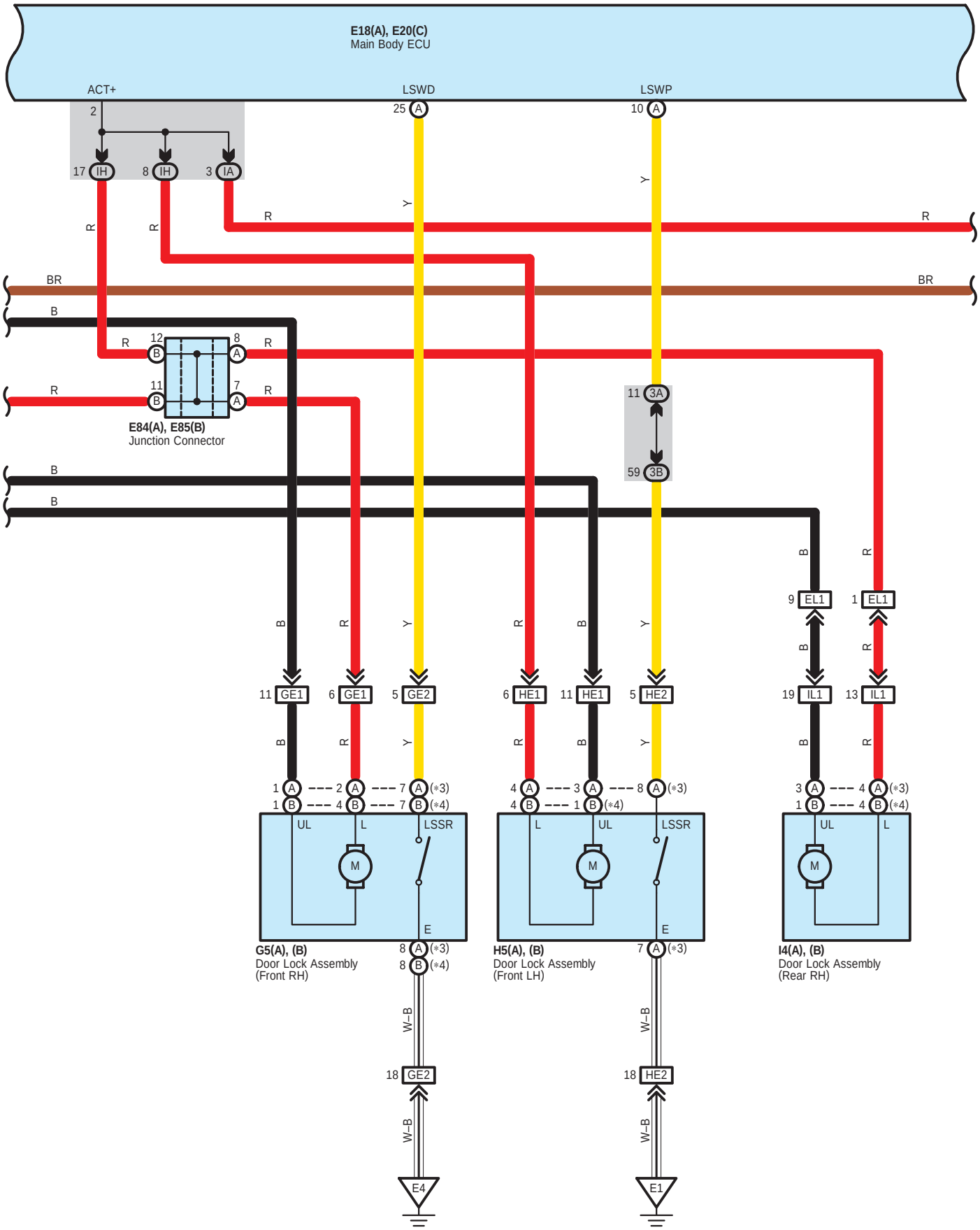
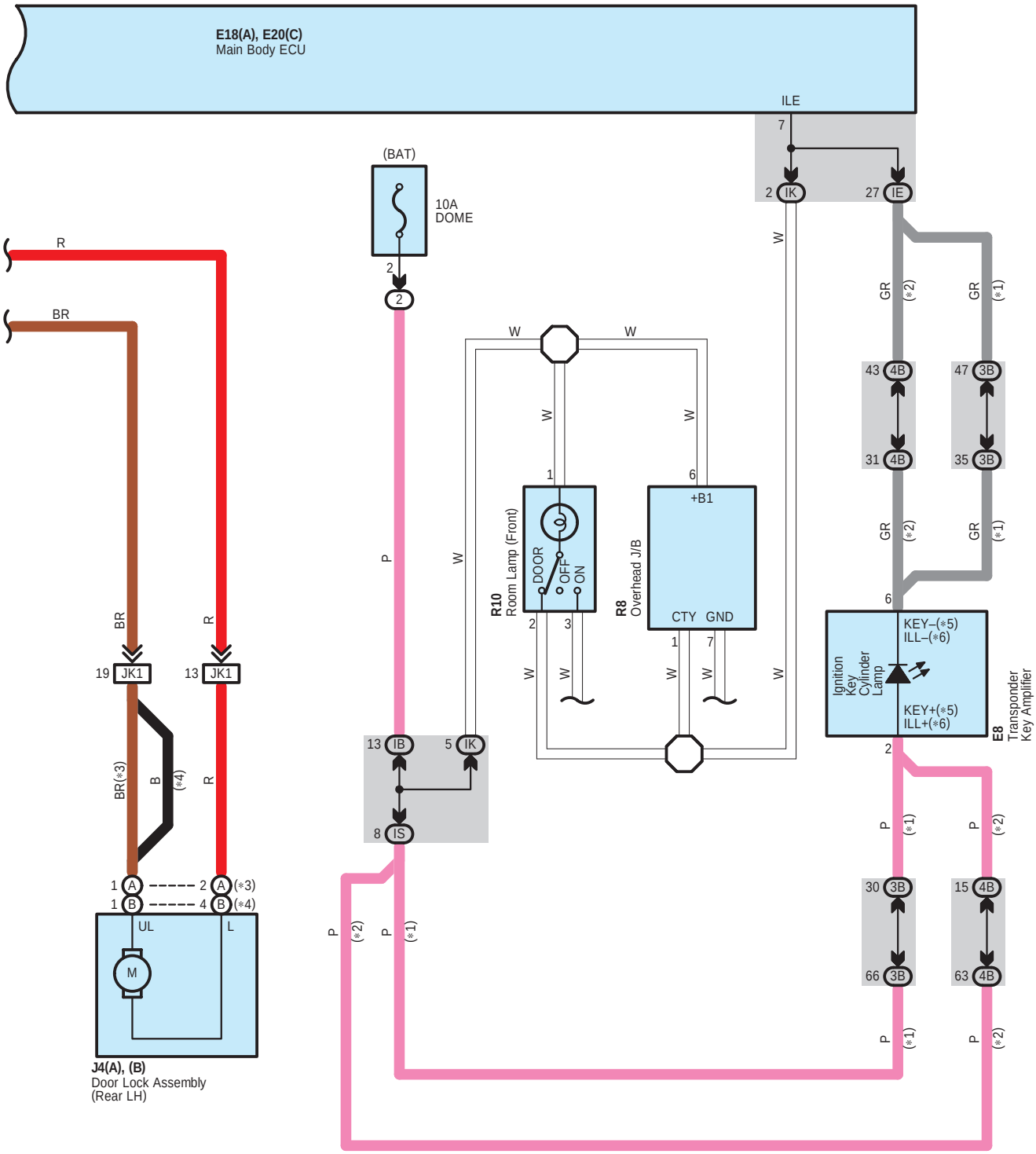

(BAT)
(IG)
(ACC)
10A ECU–B
10A ECU–IG1
7. 5A ACC
E18(A), E20(C)
Main Body ECU
ACC
IG
BECU
PRG
RDA
HAZ
GND1
BCTY
21
5
6
6
5
25
1
23
30 IB
12 IH
8 IT
17 IE
7 IA
R
Y
G
GR
W–B
LG
28 3B (*2)
46 3B (*1)
4 3B (*2)
22 3B (*1)
3 EL2
12 EL2
2 EL2
HAZ
E81
Turn Signal Flasher
4
12
K21
Junction Connector
1
K18
Door Courtesy SW (Back Door)
PRG
RDA
+B
GND
L10
Door Control Receiver
L2
E1

∗ 1 : Australia
∗ 2 : Except Australia

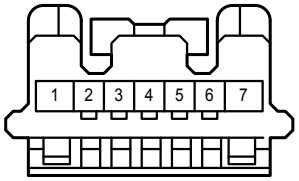



E18(A), E20(C)
Main Body ECU
ACT+
LSWD
LSWP
2
25 A
10 A
17 IH
8 IH
3 IA
R
Y
BR
B
12 B
8 A
11 B
7 A
E84(A), E85(B)
Junction Connector
11 3A
59 3B
11 GE1
6 GE1
5 GE2
6 HE1
11 HE1
5 HE2
9 EL1
1 EL1
19 IL1
13 IL1
1 A 2 A 7 A (*3)
1 B 4 B 7 B (*4)
4 A 3 A 8 A (*3)
4 B 1 B (*4)
3 A 4 A (*3)
1 B 4 B (*4)
UL
L
LSSR
M
E
G5(A), (B)
Door Lock Assembly
(Front RH)
H5(A), (B)
Door Lock Assembly
(Front LH)
I4(A), (B)
Door Lock Assembly
(Rear RH)
8 A (*3)
8 B (*4)
7 A (*3)
W-B
18 GE2
18 HE2
E4
E1

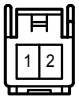


* 1 : Australia
* 2 : Except Australia
* 3 : w/ Double Locking
* 4 : w/o Double Locking
* 5 : Europe, Before Aug. 2008 Production Except Europe
* 6 : From Aug. 2008 Production Except Europe

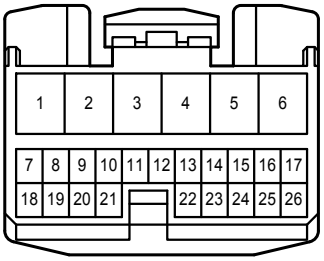
E 8
Black



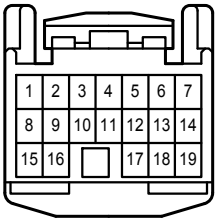
E 9
White



E 18
White



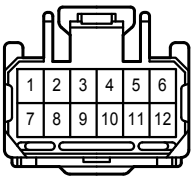
E 20
White



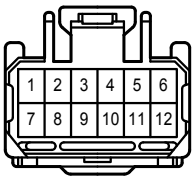
E 81
Black



E 84
White



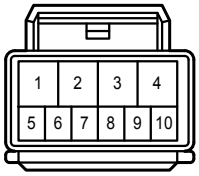
E 85
White



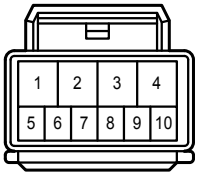
G 5
White



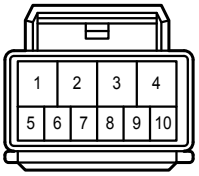
H 5
White



I 4
White



J 4
White



K 8
White



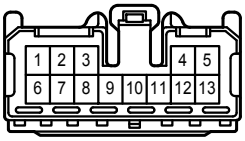
K 11
White



K 18
White



K 21
White



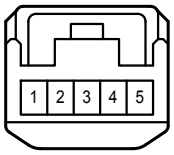
L 4
White



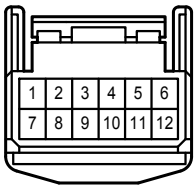
L 7
White



L 10
White



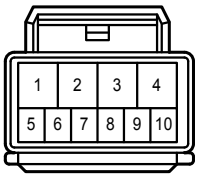
R 8
Black



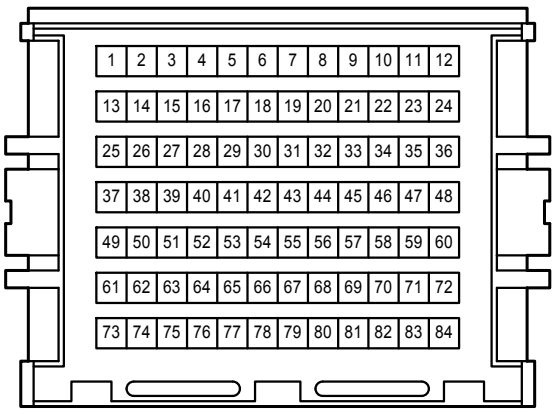
R 10
Gray



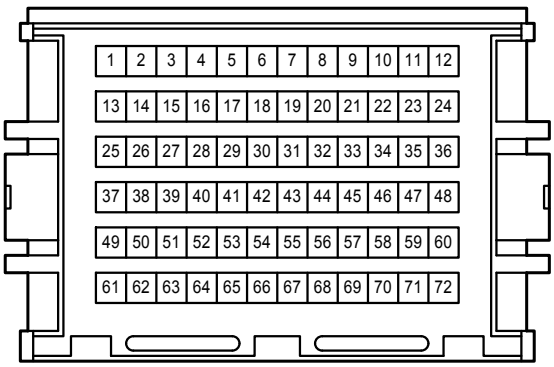
S 10
White



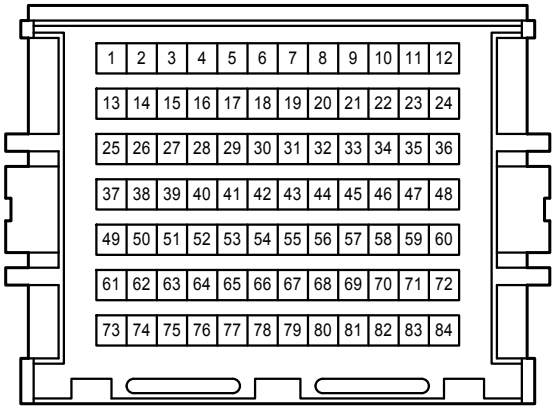
3A
White



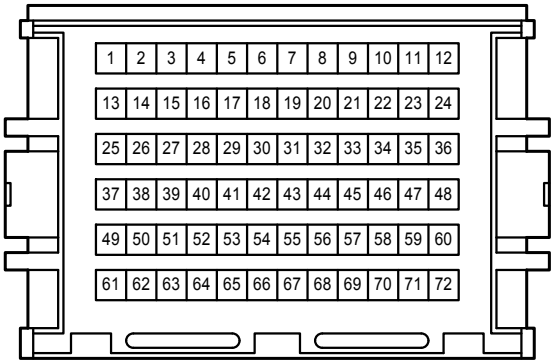
3B
White



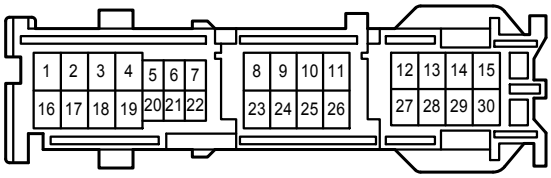
4A
White



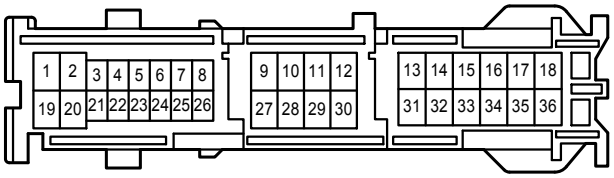
4B
White



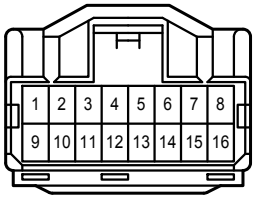
IA
White



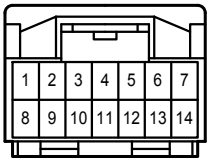
IB
White



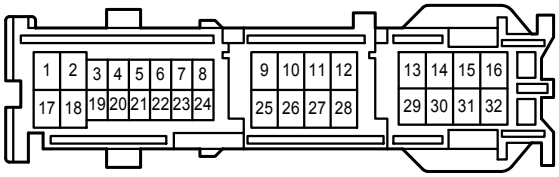
IC
White



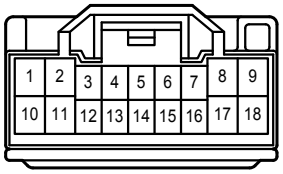
ID
White



IE
White



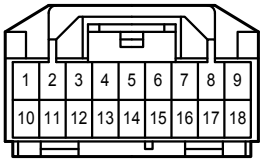
IH
White



IK
White



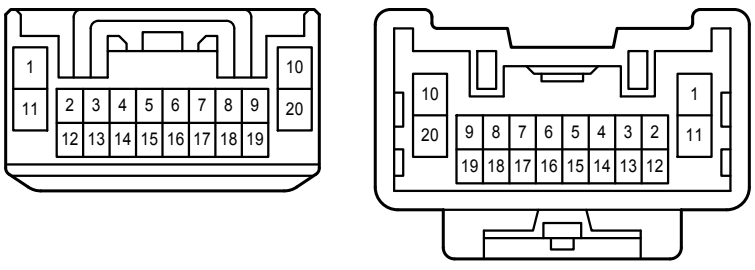
IS
White



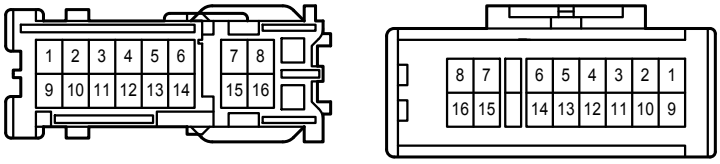
IT
White



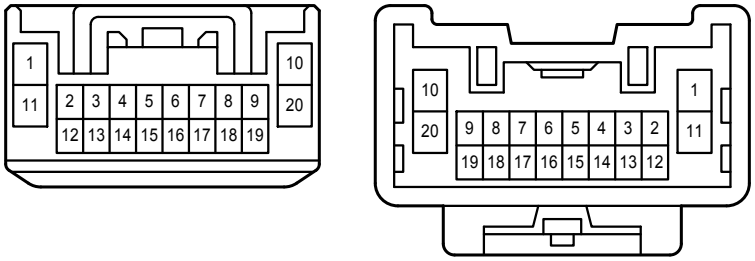
EK2
White



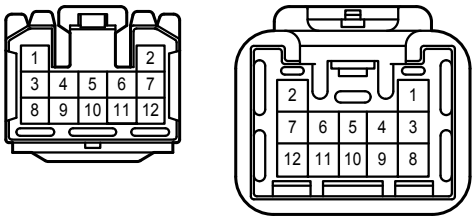
EL1
White



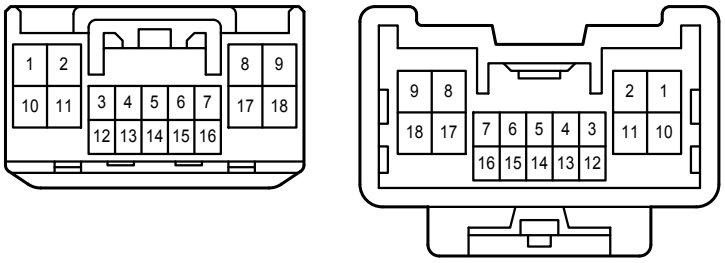
EL2
White



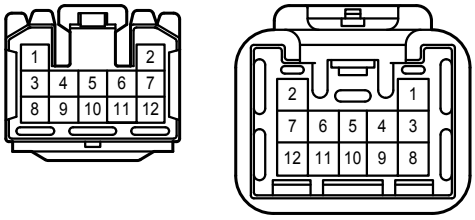
GE1
White



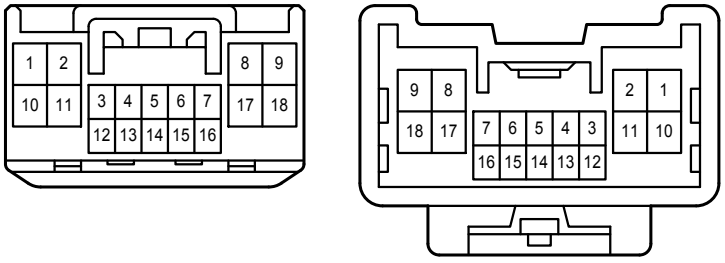
GE2
White



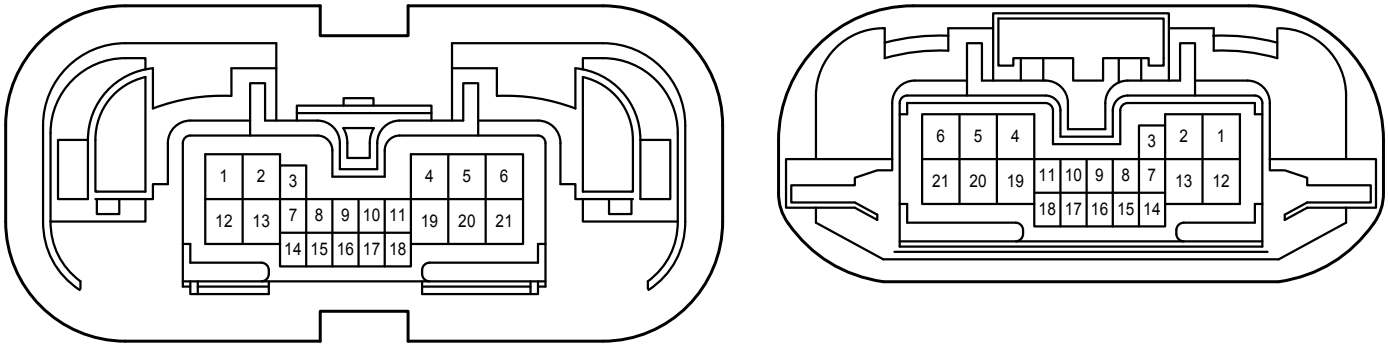
HE1
White



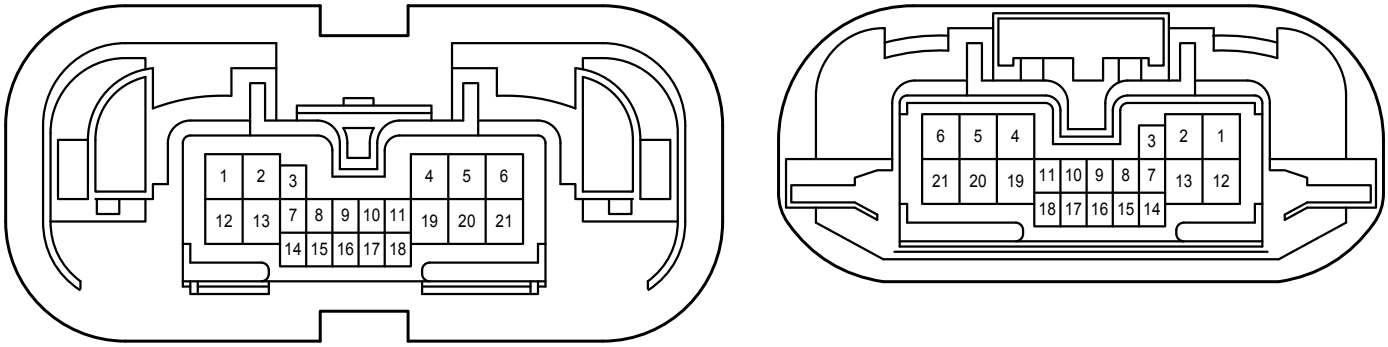
HE2
White



IL1
White



JK1
White



SL1
White

