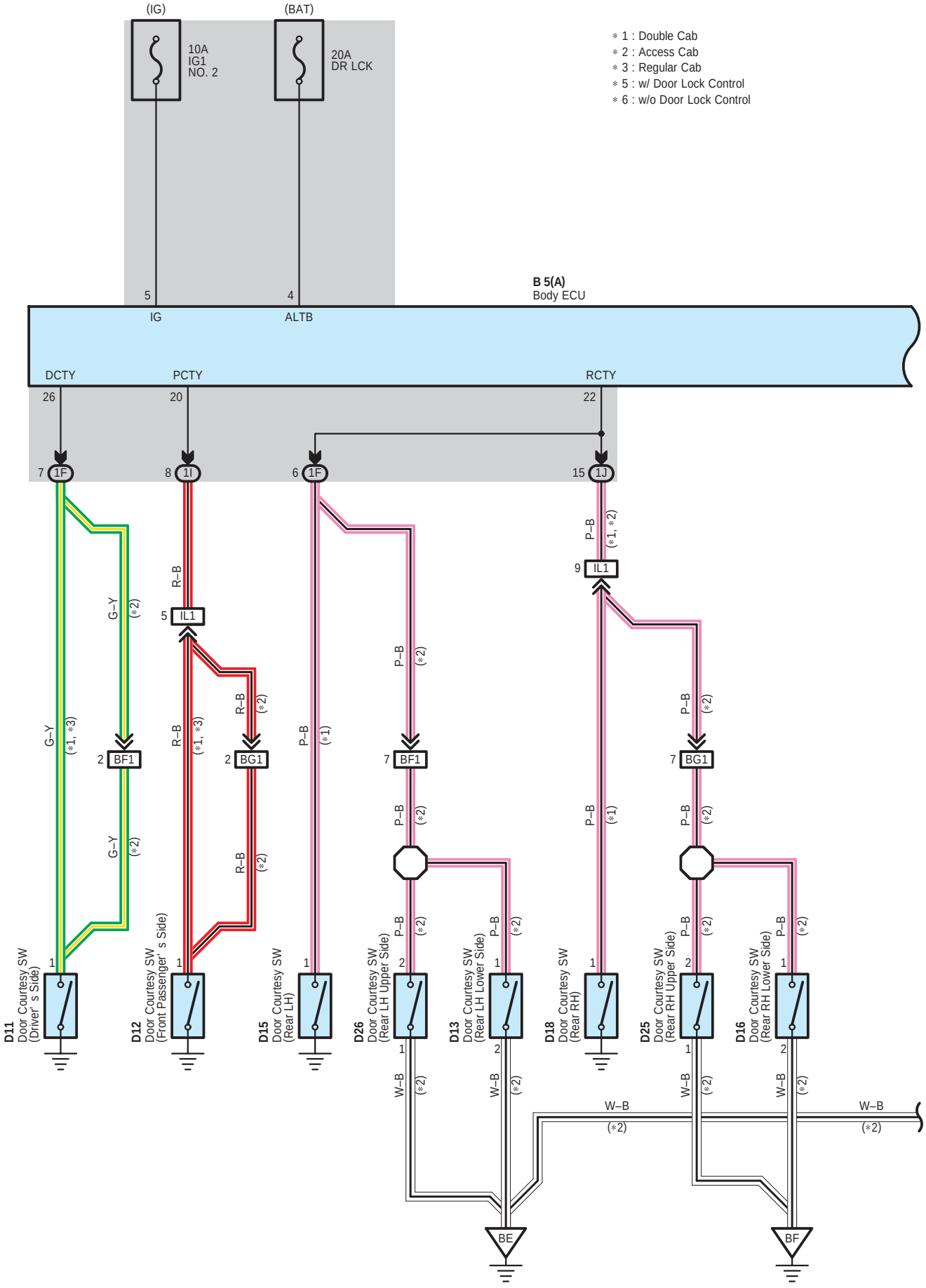
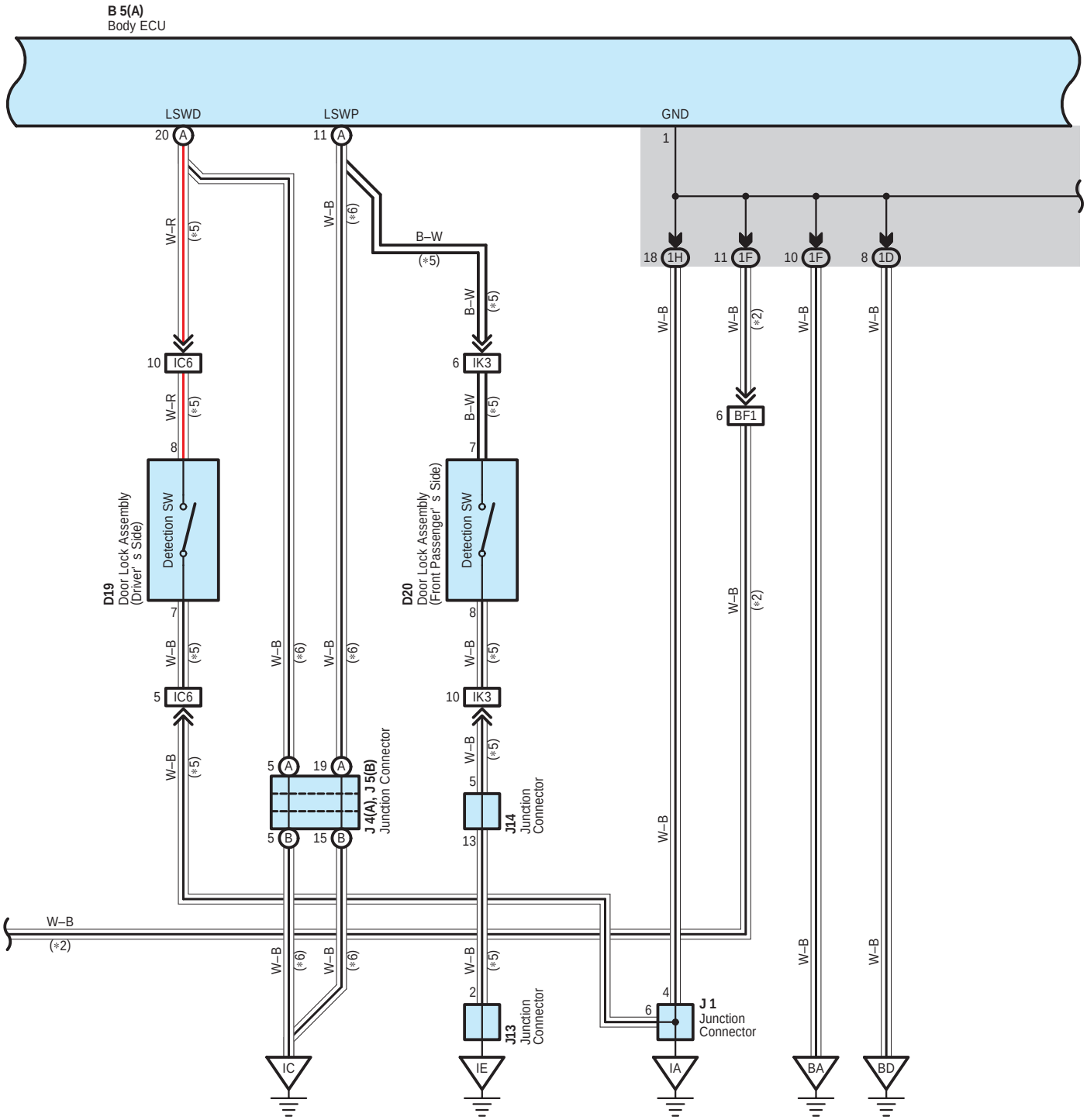
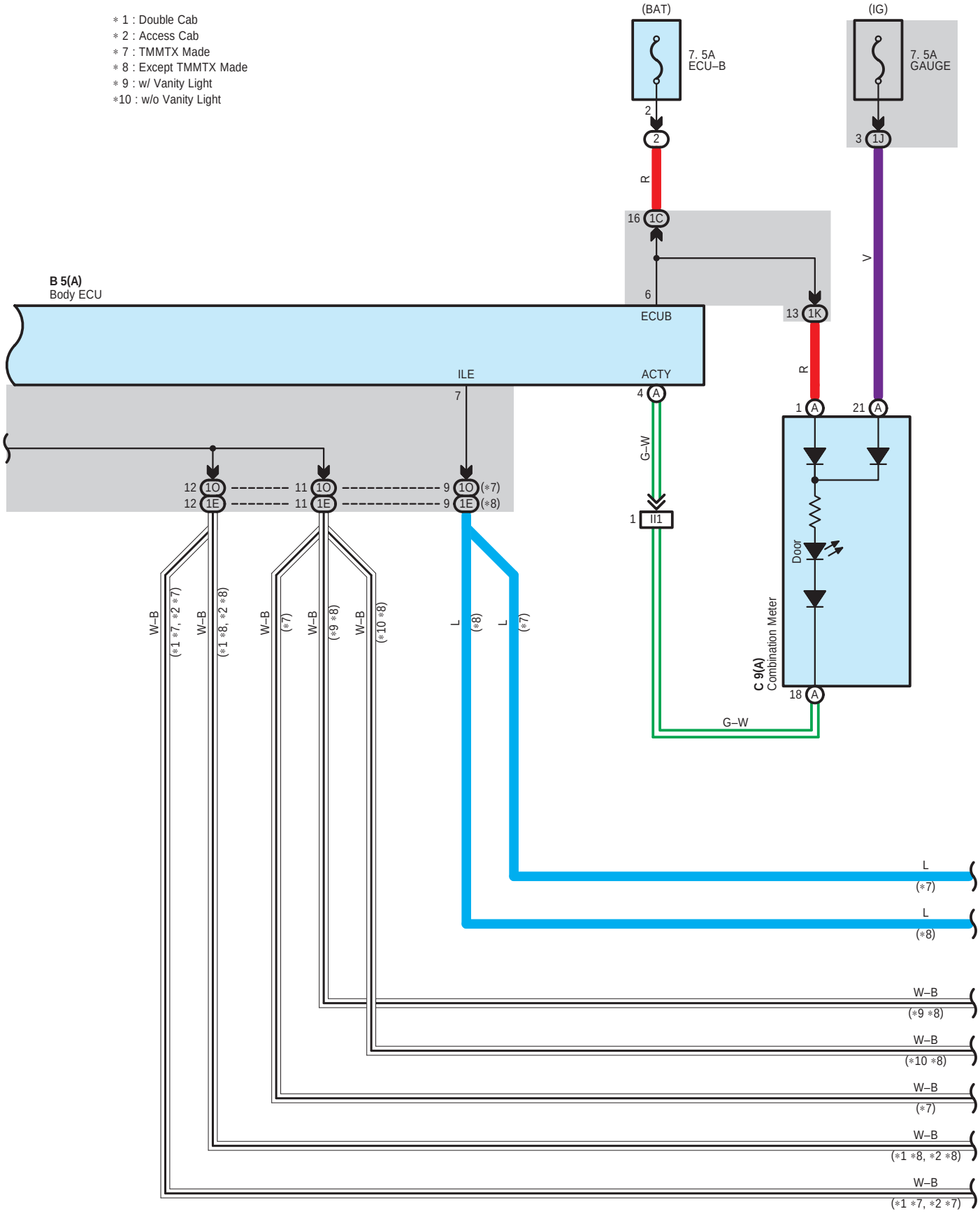
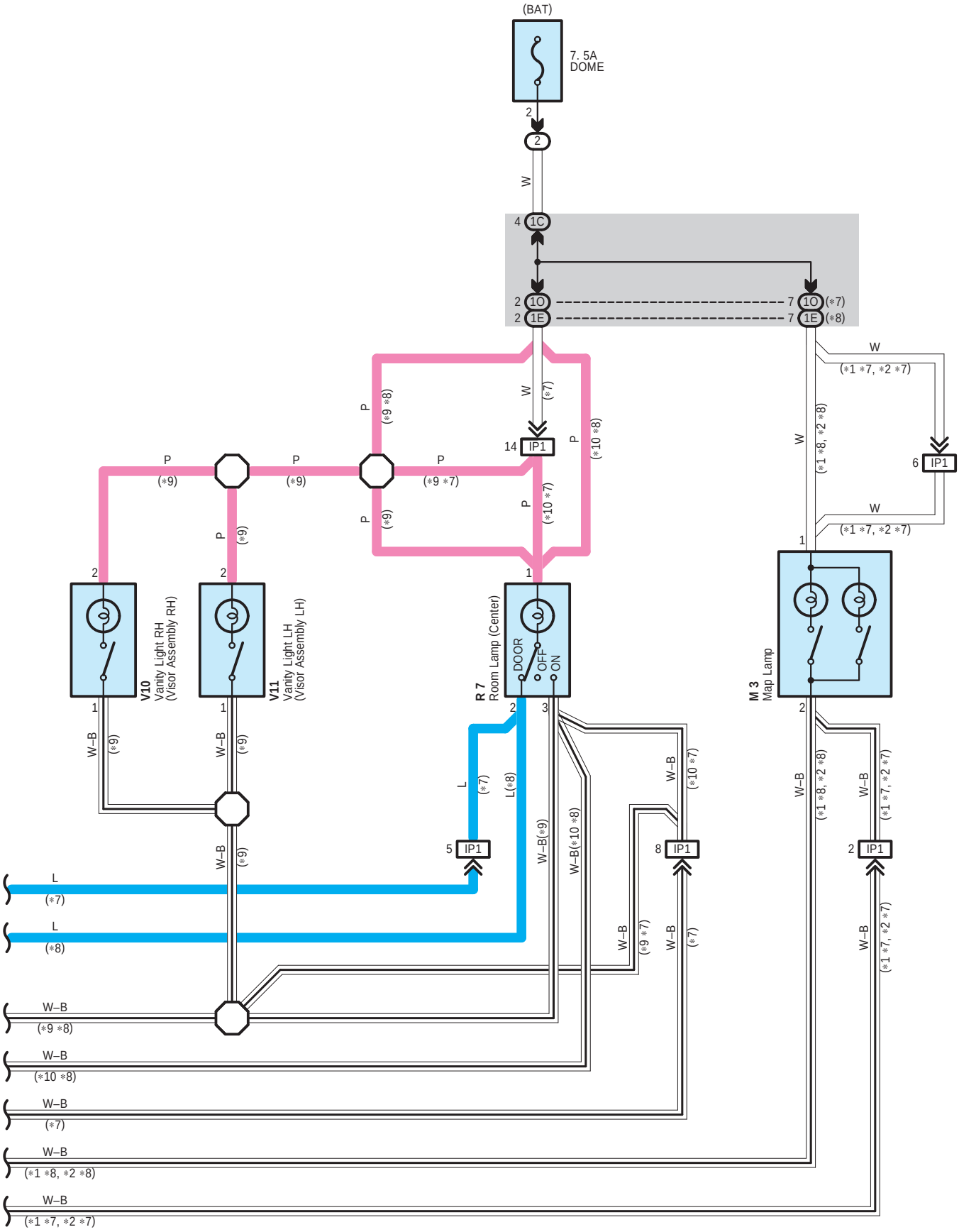
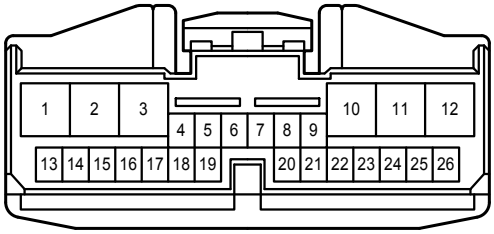

(IG)
(BAT)
10A
IG1
NO. 2
20A
DR LCK
∗ 1 : Double Cab
∗ 2 : Access Cab
∗ 3 : Regular Cab
∗ 5 : w/ Door Lock Control
∗ 6 : w/o Door Lock Control
B 5(A)
Body ECU
5
IG
4
ALTB
DCTY
PCTY
RCTY
26
20
22
7 1F
8 1I
6 1F
15 1J
9 IL1
5 IL1
2 BF1
2 BG1
7 BF1
7 BG1
G–Y
R–B
P–B
W–B
(∗1)
(∗2)
(∗1, ∗3)
(∗1, ∗2)
D11
Door Courtesy SW
(Driver' s Side)
D12
Door Courtesy SW
(Front Passenger' s Side)
D15
Door Courtesy SW
(Rear LH)
D26
Door Courtesy SW
(Rear LH Upper Side)
D13
Door Courtesy SW
(Rear LH Lower Side)
D18
Door Courtesy SW
(Rear RH)
D25
Door Courtesy SW
(Rear RH Upper Side)
D16
Door Courtesy SW
(Rear RH Lower Side)
BE
BF


B 5(A)
Body ECU
LSWD
LSWP
GND
20 A
11 A
1
18 1H
11 1F
10 1F
8 1D
W–R
(*5)
W–B
(*6)
B–W
(*5)
10 IC6
6 IK3
6 BF1
(*2)
8
7
D19
Door Lock Assembly
(Driver' s Side)
Detection SW
D20
Door Lock Assembly
(Front Passenger' s Side)
Detection SW
5 IC6
10 IK3
5 A
19 A
5 B
15 B
J 4(A), J 5(B)
Junction Connector
5
13
J14
Junction
Connector
W–B
(*2)
2
4
6
J13
Junction
Connector
J 1
Junction
Connector
IC
IE
IA
BA
BD

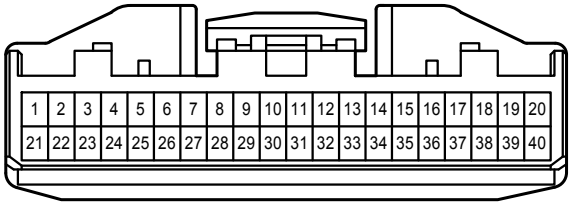

∗ 1 : Double Cab
∗ 2 : Access Cab
∗ 7 : TMMTX Made
∗ 8 : Except TMMTX Made
∗ 9 : w/ Vanity Light
∗10 : w/o Vanity Light
(BAT)
7. 5A
ECU–B
(IG)
7. 5A
GAUGE
B 5(A)
Body ECU
ECUB
ILE
ACTY
C 9(A)
Combination Meter
Door
R
V
G–W
W–B
L
(∗1 ∗7, ∗2 ∗7)
(∗1 ∗8, ∗2 ∗8)
(∗7)
(∗9 ∗8)
(∗10 ∗8)
(∗8)


(BAT)
7. 5A
DOME
2
2
W
4
1C
2
1O
2
1E
7
1O
(*7)
7
1E
(*8)
W
(*1 *7, *2 *7)
W
(*1 *8, *2 *8)
6
IP1
W
(*1 *7, *2 *7)
1
P
(*9)
P
(*9)
P
(*9 *7)
P
(*9 *8)
P
(*9)
W
(*7)
14
IP1
P
(*10 *8)
P
(*10 *7)
2
2
1
V10
Vanity Light RH
(Visor Assembly RH)
V11
Vanity Light LH
(Visor Assembly LH)
R 7
Room Lamp (Center)
DOOR
OFF
ON
M 3
Map Lamp
1
1
2
3
2
W–B
(*9)
W–B
(*9)
L
(*7)
L(*8)
W–B
(*10 *7)
W–B
(*1 *8, *2 *8)
W–B
(*1 *7, *2 *7)
W–B
(*9)
5
IP1
8
IP1
2
IP1
W–B(*9)
W–B(*10 *8)
W–B
(*9 *7)
W–B
(*7)
W–B
(*1 *7, *2 *7)
L
(*7)
L
(*8)
W–B
(*9 *8)
W–B
(*10 *8)
W–B
(*7)
W–B
(*1 *8, *2 *8)
W–B
(*1 *7, *2 *7)

B 5
White



C 9
White



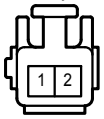
D 11
White



D 12
White



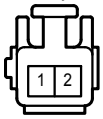
D 13
Gray



D 15
White



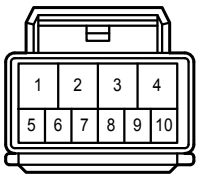
D 16
Gray



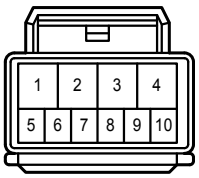
D 18
White



D 19
White



D 20
White



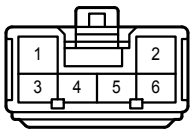
D 25
White



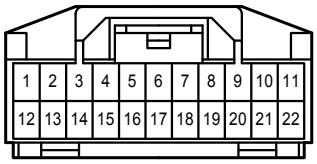
D 26
White



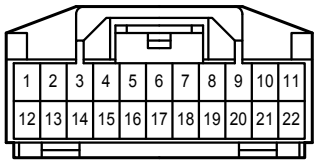
J 1
White



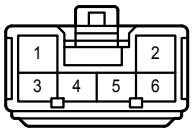
J 4
White



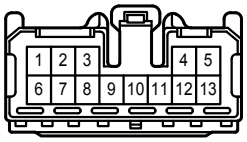
J 5
White



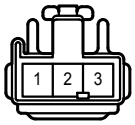
J 13
White



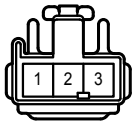
J 14
White



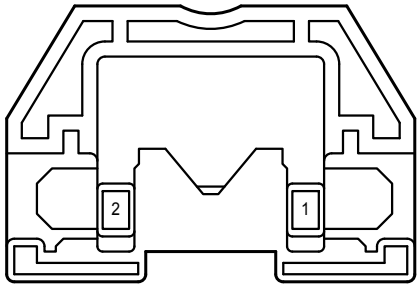
M 3
White



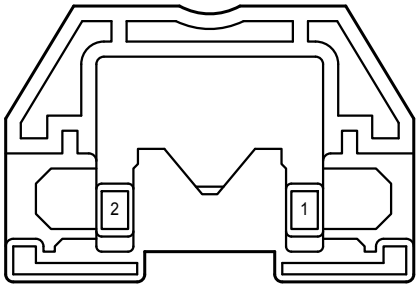
R 7
White



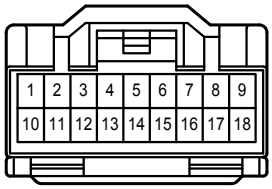
V 10
White



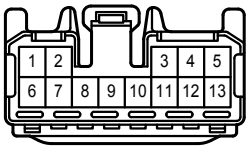
V 11
White



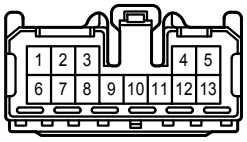
1C
White



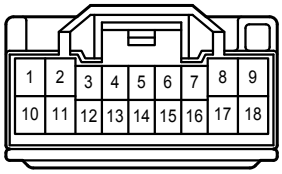
1D
White



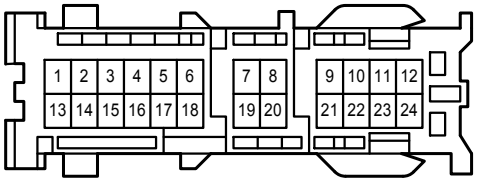
1E
Black



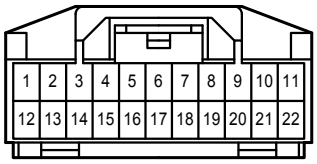
1F
White



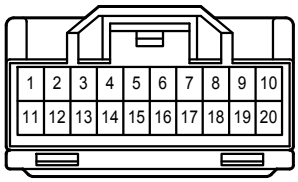
1H
White



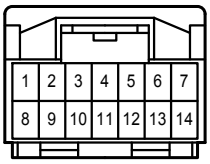
1I
White



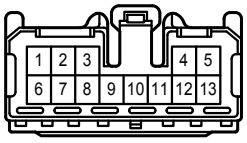
1J
White



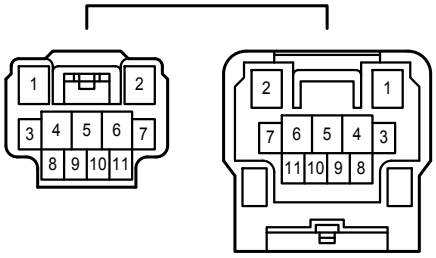
1K
White



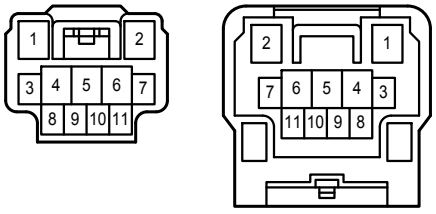
1O
Black



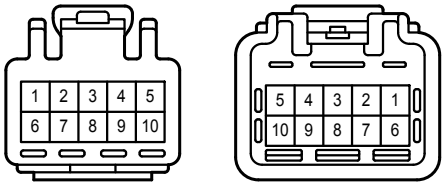
BF1
White



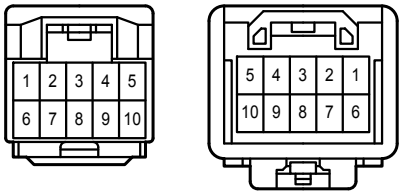
BG1
White



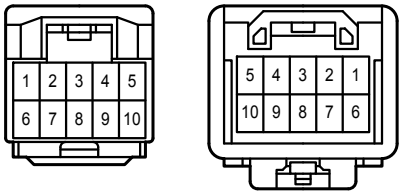
IC6
Gray

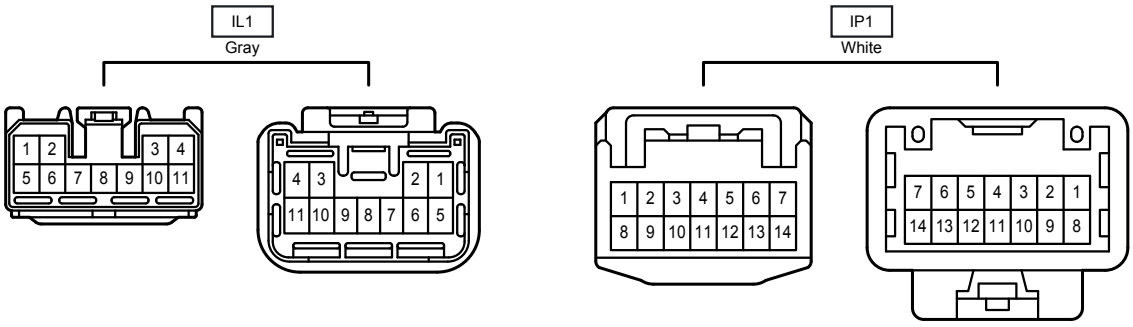


II1
White



IK3
White




IL1
Gray
1 2 3 4
5 6 7 8 9 10 11
4 3 2 1
11 10 9 8 7 6 5
IP1
White
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