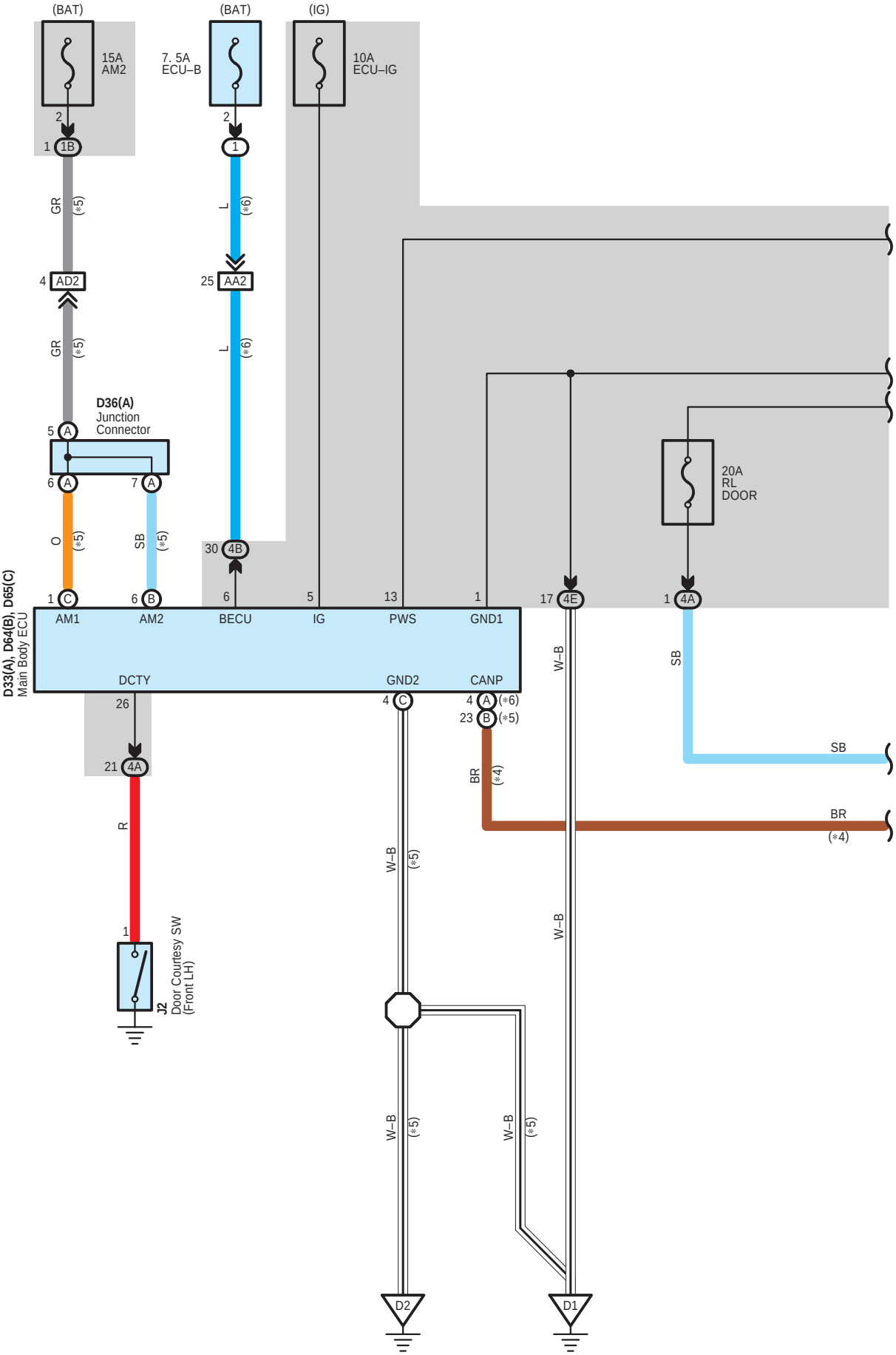
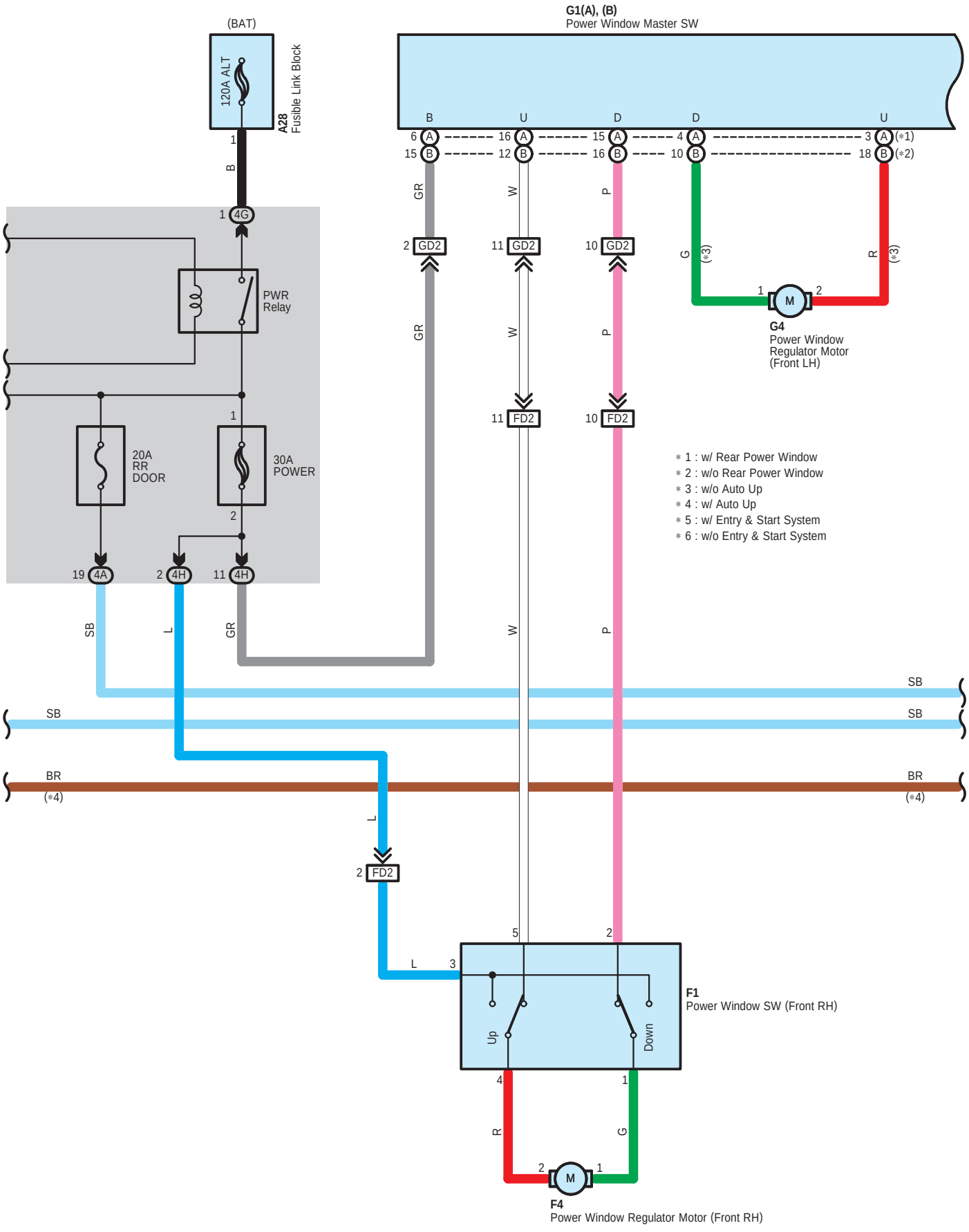
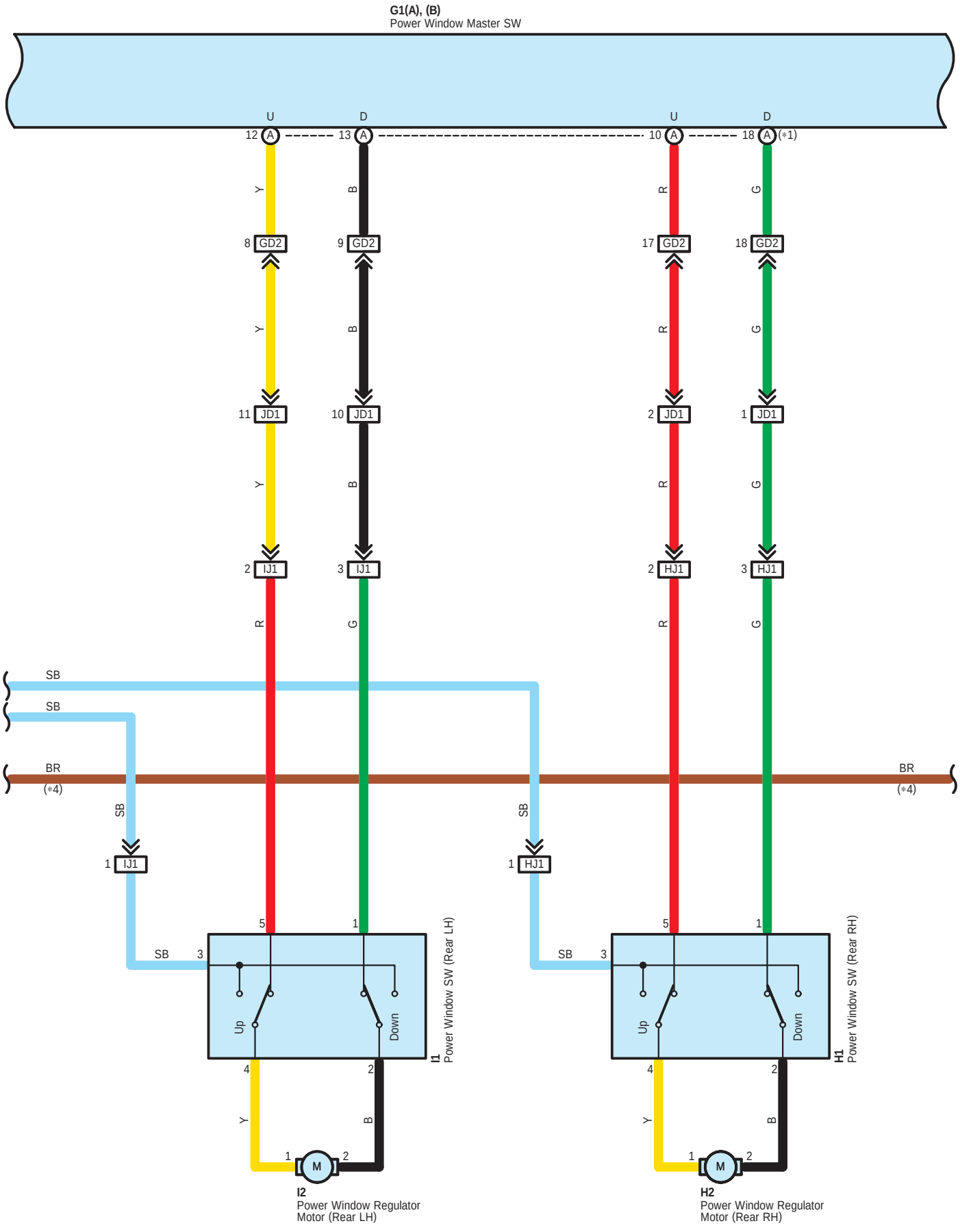
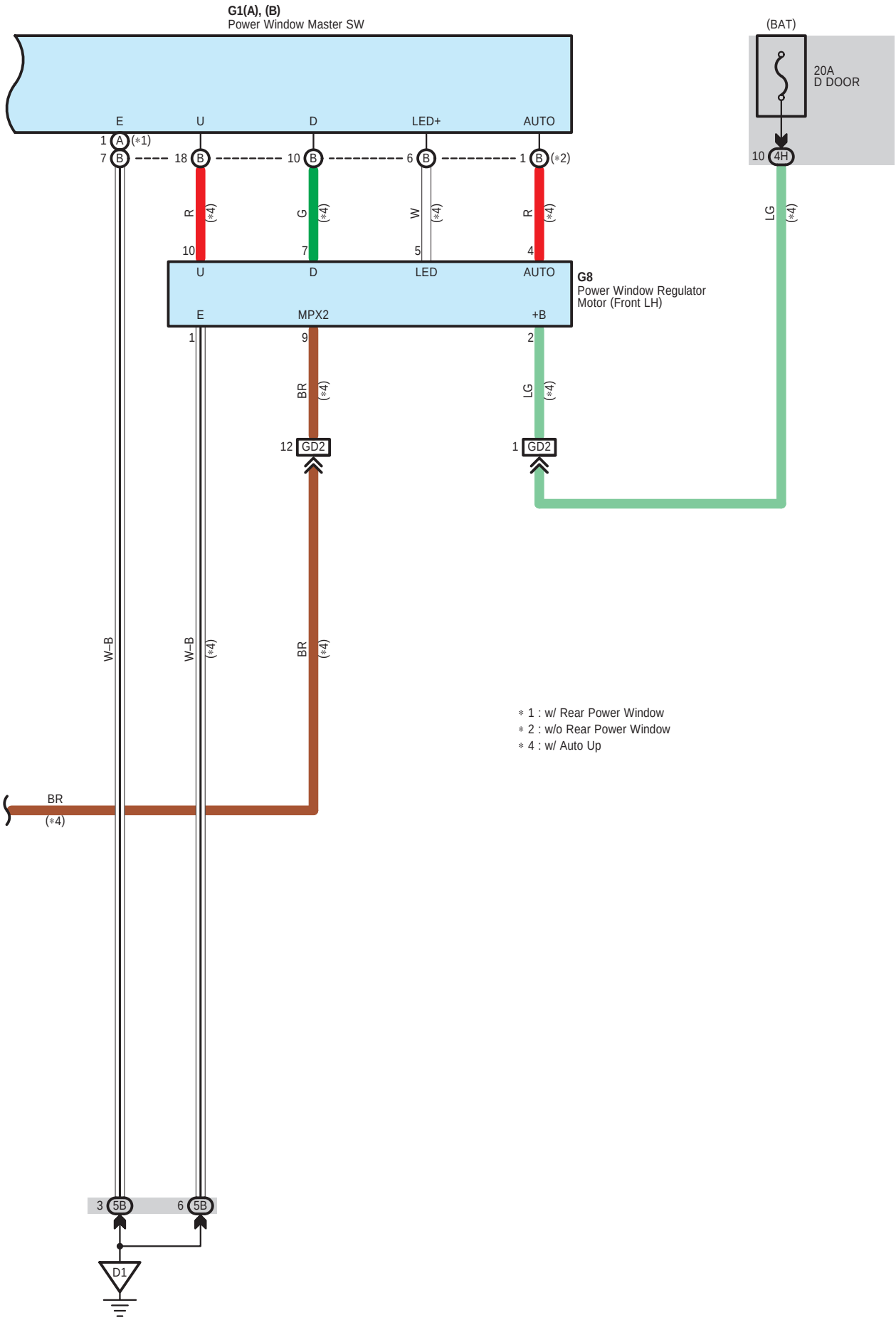
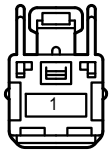

(BAT)
15A
AM2
2
1
1B
GR
(*5)
4
AD2
GR
(*5)
D36(A)
Junction
Connector
5
A
6
A
7
A
O
(*5)
SB
(*5)
(BAT)
7. 5A
ECU–B
2
1
L
(*6)
25
AA2
L
(*6)
(IG)
10A
ECU–IG
30
4B
20A
RL
DOOR
1
4A
17
4E
1
C
6
B
6
5
13
1
D33(A), D64(B), D65(C)
Main Body ECU
AM1
AM2
BECU
IG
PWS
GND1
W–B
SB
SB
DCTY
GND2
CANP
26
4
C
4
A
(*6)
23
B
(*5)
BR
(*4)
BR
(*4)
21
4A
R
W–B
(*5)
W–B
1
J2
Door Courtesy SW
(Front LH)
W–B
(*5)
W–B
(*5)
D2
D1


(BAT)
120A ALT
A28
Fusible Link Block
G1(A), (B)
Power Window Master SW
B
U
D
D
U
6 A
15 B
16 A
12 B
15 A
16 B
4 A
10 B
3 A (*1)
18 B (*2)
GR
W
P
G (*3)
R (*3)
2 GD2
11 GD2
10 GD2
1 4G
PWR
Relay
20A
RR
DOOR
30A
POWER
19 4A
2 4H
11 4H
11 FD2
10 FD2
G4
Power Window
Regulator Motor
(Front LH)
* 1 : w/ Rear Power Window
* 2 : w/o Rear Power Window
* 3 : w/o Auto Up
* 4 : w/ Auto Up
* 5 : w/ Entry & Start System
* 6 : w/o Entry & Start System
SB
L
GR
W
P
BR
(*4)
2 FD2
5
2
3
Up
Down
4
1
R
G
F1
Power Window SW (Front RH)
F4
Power Window Regulator Motor (Front RH)

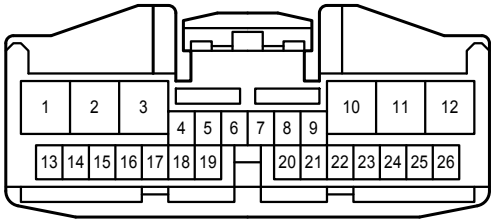

G1(A), (B)
Power Window Master SW
U
D
U
D
12 A
13 A
10 A
18 A (*1)
Y
B
R
G
8 GD2
9 GD2
17 GD2
18 GD2
11 JD1
10 JD1
2 JD1
1 JD1
2 IJ1
3 IJ1
2 HJ1
3 HJ1
SB
SB
BR
(*4)
BR
(*4)
1 IJ1
1 HJ1
5
1
5
1
SB 3
SB 3
Up
Down
Up
Down
4
2
4
2
I1
Power Window SW (Rear LH)
H1
Power Window SW (Rear RH)
1 M 2
1 M 2
I2
Power Window Regulator
Motor (Rear LH)
H2
Power Window Regulator
Motor (Rear RH)


G1(A), (B)
Power Window Master SW
E
U
D
LED+
AUTO
1 A (*1)
7 B
18 B
10 B
6 B
1 B (*2)
R (*4)
G (*4)
W (*4)
R (*4)
10
7
5
4
U
D
LED
AUTO
G8
Power Window Regulator
Motor (Front LH)
E
MPX2
+B
1
9
2
BR (*4)
LG (*4)
12 GD2
1 GD2
(BAT)
20A
D DOOR
10 4H
LG (*4)
W–B
W–B (*4)
BR (*4)
BR
(*4)
3 5B
6 5B
D1
* 1 : w/ Rear Power Window
* 2 : w/o Rear Power Window
* 4 : w/ Auto Up

A 28
White

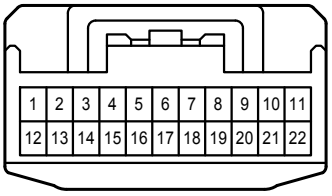



D 33
White

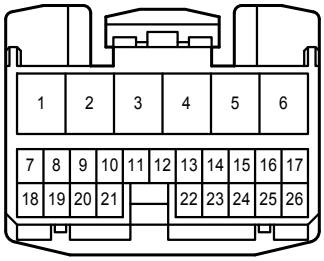



(H/B, S/D Before Aug. 2007 Production)

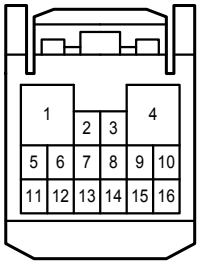
D 36
White



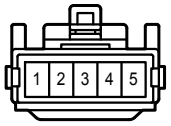

D 64
White



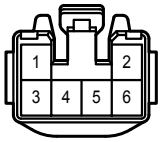

D 65
White



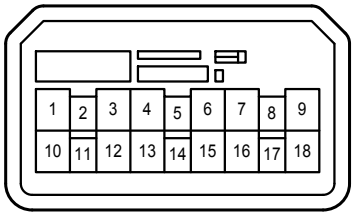

F 1
White




F 4
White



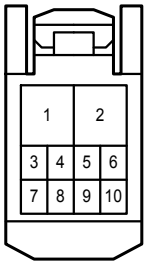

G 1
White




G 4
White




G 8
White




H 1
White




H 2
White




I 1
White



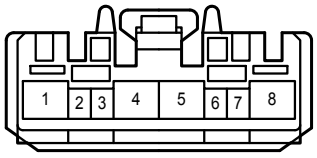

I 2
White



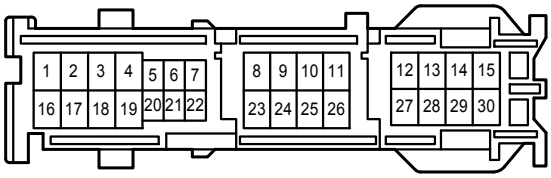

J 2
White



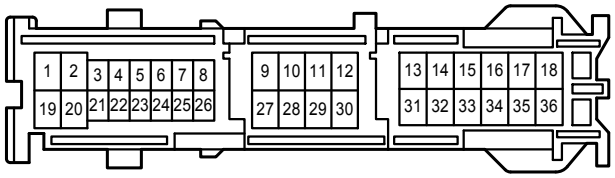

1B
White



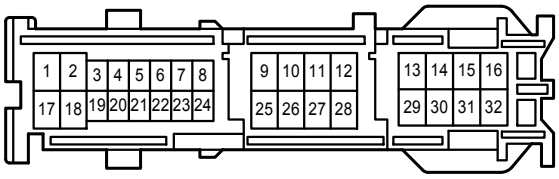

4A
White



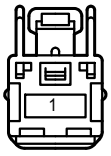

4B
White



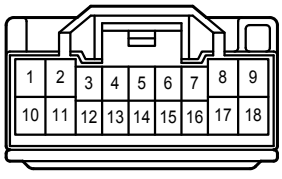

4E
White




4G
White



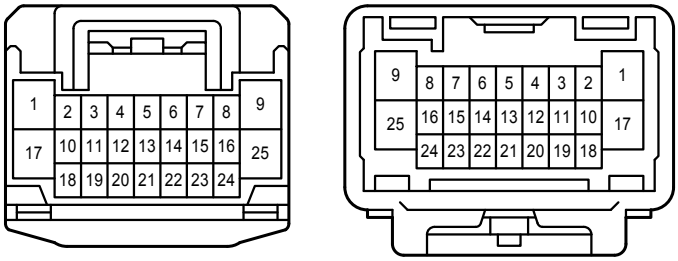

4H
White



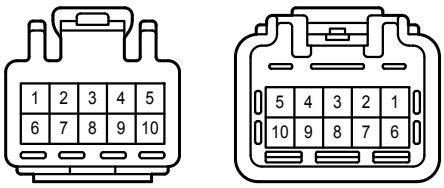
5B
White



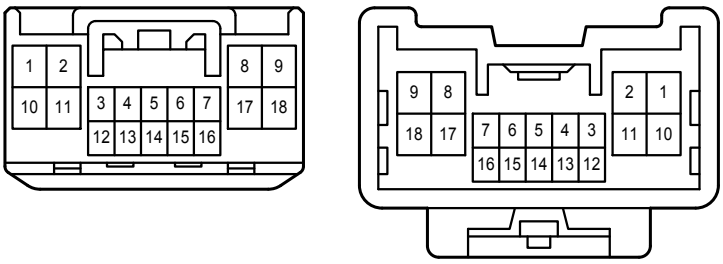

AA2
White



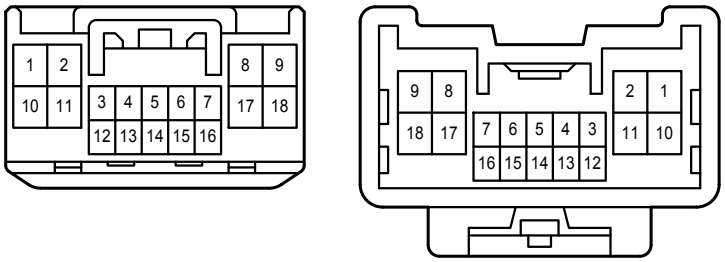

AD2
White



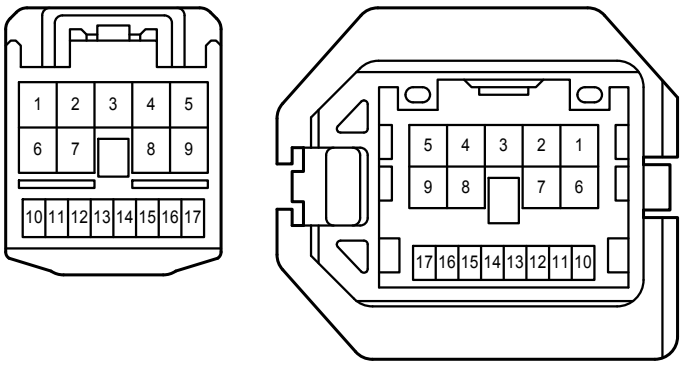

FD2
White

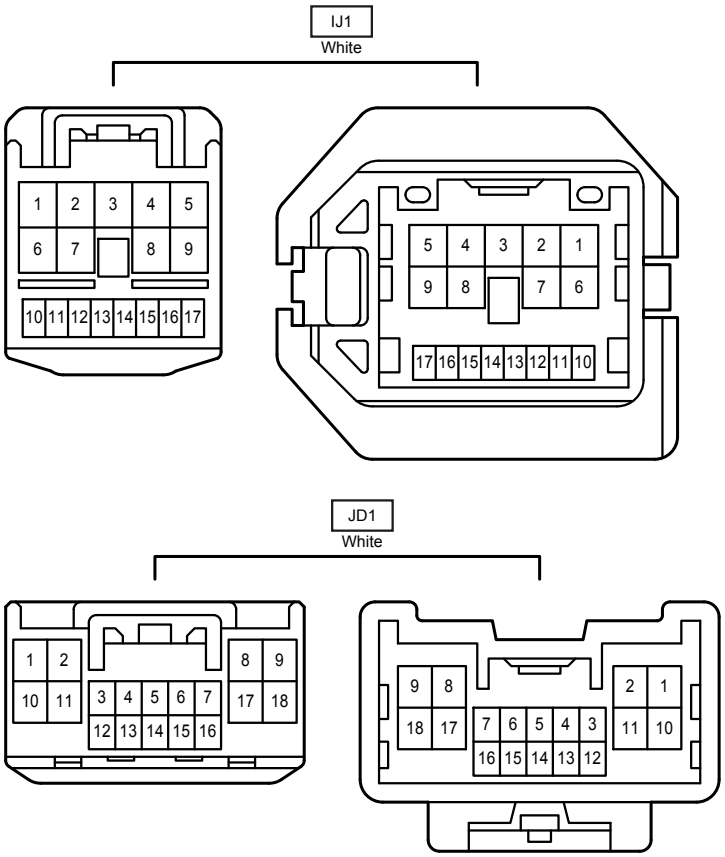



GD2
White




HJ1
White




IJ1
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10
JD1
White
1 2
10 11
3 4 5 6 7
12 13 14 15 16
8 9
17 18
9 8
18 17
7 6 5 4 3
16 15 14 13 12
2 1
11 10