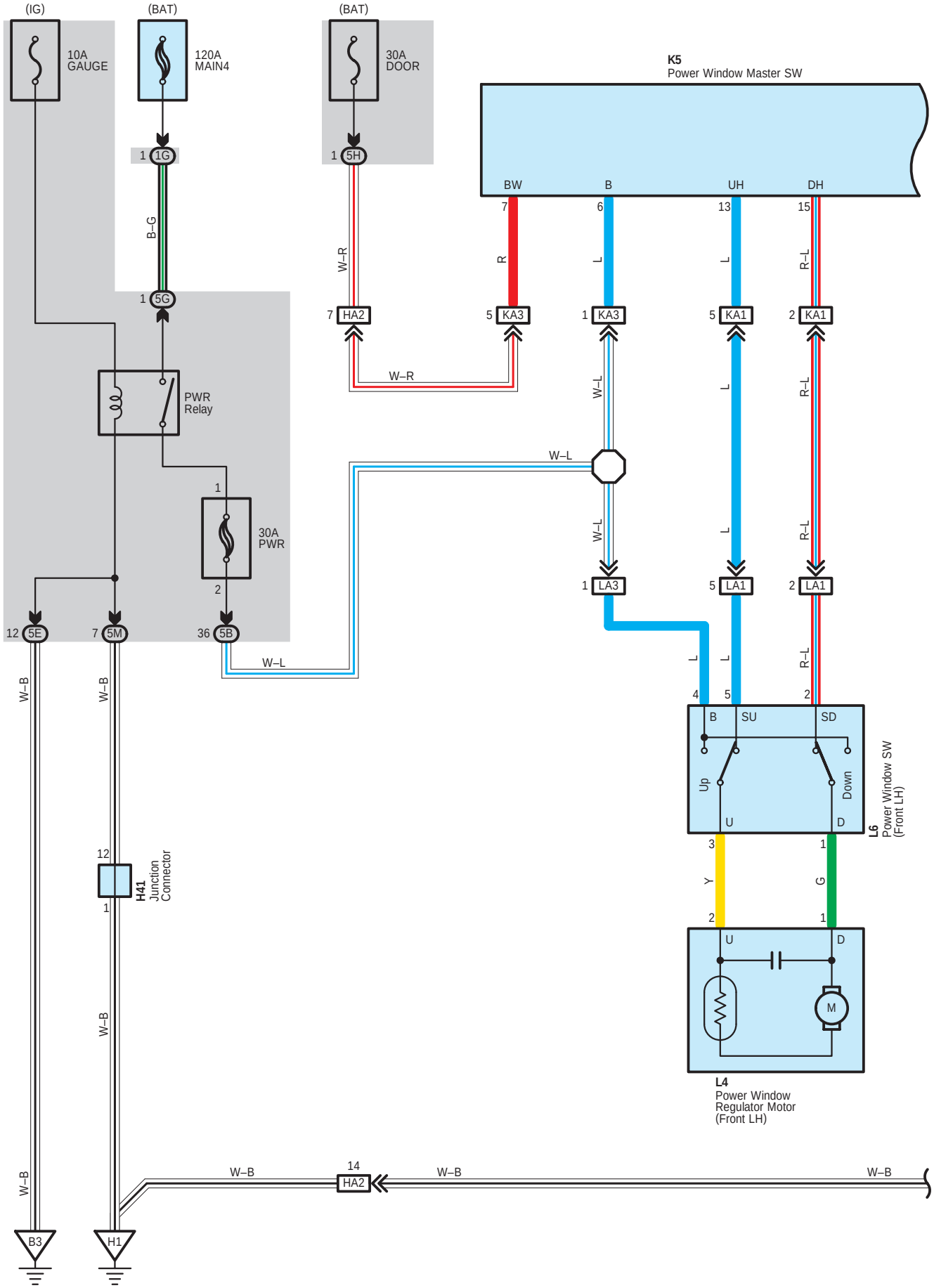
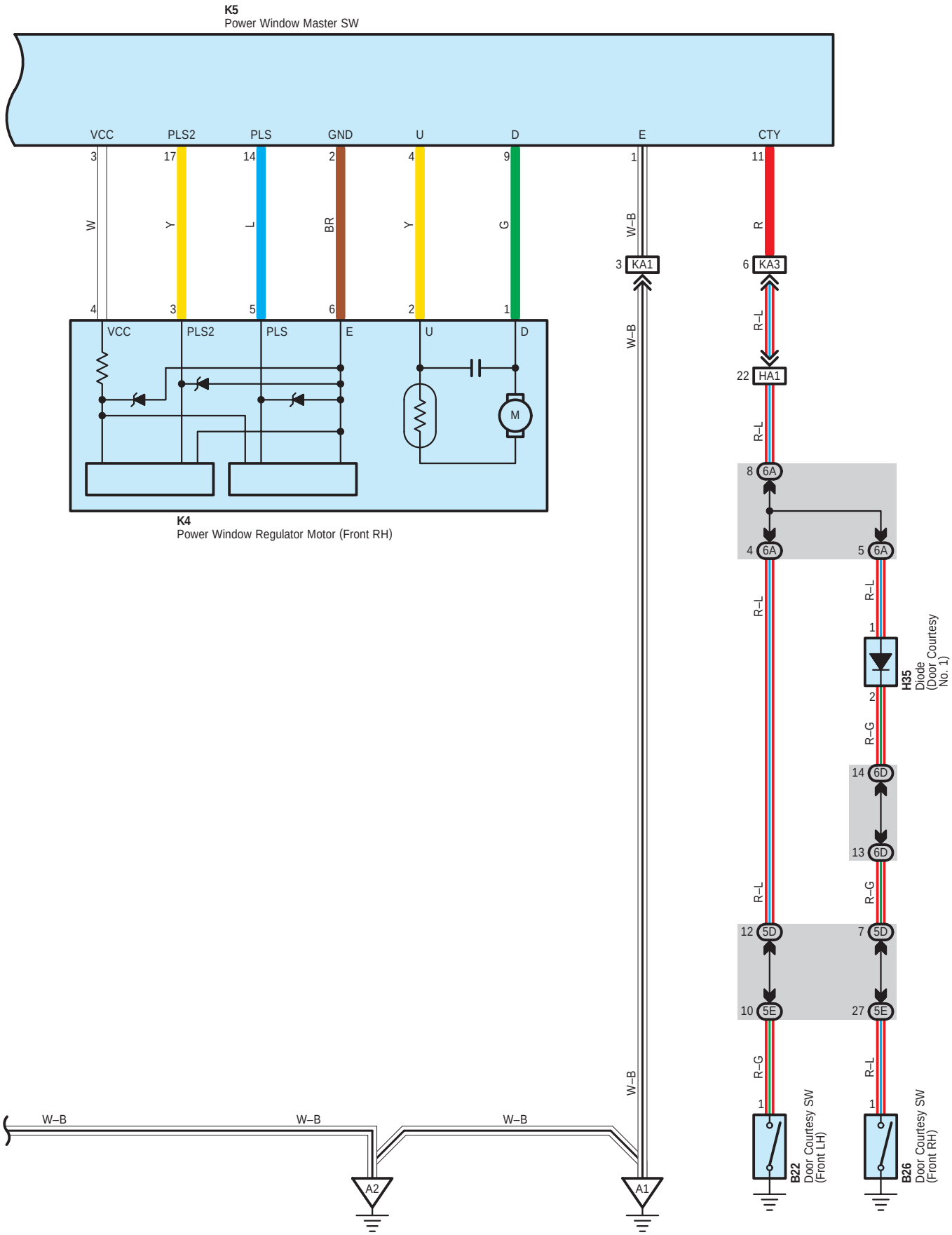

(IG)
(BAT)
(BAT)
10A
GAUGE
120A
MAIN4
30A
DOOR
K5
Power Window Master SW
BW
B
UH
DH
1 1G
1 5H
B–G
W–R
1 5G
7 HA2
5 KA3
1 KA3
5 KA1
2 KA1
R
L
L
R–L
W–R
PWR
Relay
W–L
L
R–L
1
30A
PWR
2
W–L
W–L
1 LA3
5 LA1
2 LA1
L
L
R–L
12 5E
7 5M
36 5B
W–L
4
5
2
B
SU
SD
Up
Down
U
D
L6
Power Window SW
(Front LH)
W–B
W–B
12
H41
Junction
Connector
1
3
1
Y
G
2
1
U
D
M
W–B
L4
Power Window
Regulator Motor
(Front LH)
W–B
14
HA2
W–B
W–B
B3
H1


K5
Power Window Master SW
VCC
PLS2
PLS
GND
U
D
E
CTY
3
17
14
2
4
9
1
11
W
Y
L
BR
Y
G
W–B
R
4
3
5
6
2
1
3 KA1
6 KA3
R–L
22 HA1
R–L
8 6A
4 6A
5 6A
R–L
R–L
1
2
H35
Diode
(Door Courtesy
No. 1)
R–G
14 6D
13 6D
R–L
R–G
12 5D
7 5D
10 5E
27 5E
R–G
R–L
1
1
B22
Door Courtesy SW
(Front LH)
B26
Door Courtesy SW
(Front RH)
W–B
W–B
W–B
W–B
A2
A1
K4
Power Window Regulator Motor (Front RH)
M

B 22
Black



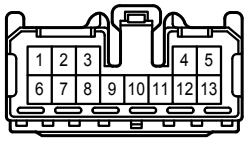
B 26
Black



H 35
Black



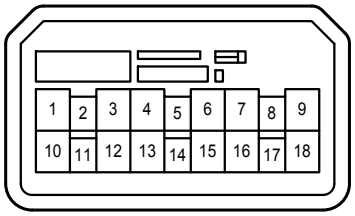
H 41
Black



K 4
Black



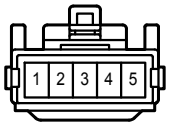
K 5
White



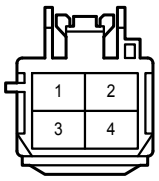
L 4
Black



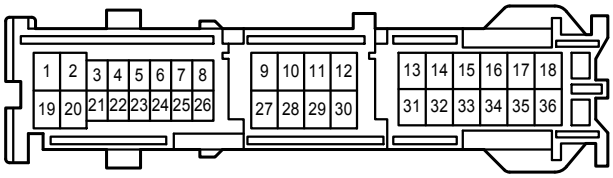
L 6
White



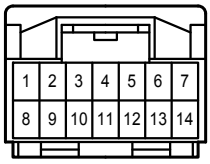
1G
White



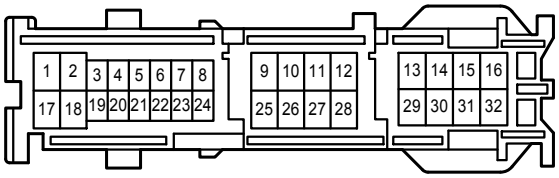
5B
White



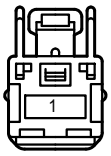
5D
White



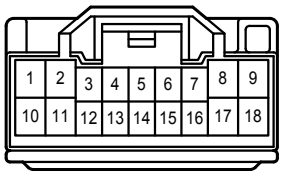
5E
White



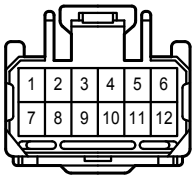
5G
Black



5H
White



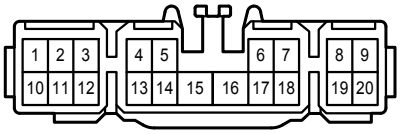
5M
White



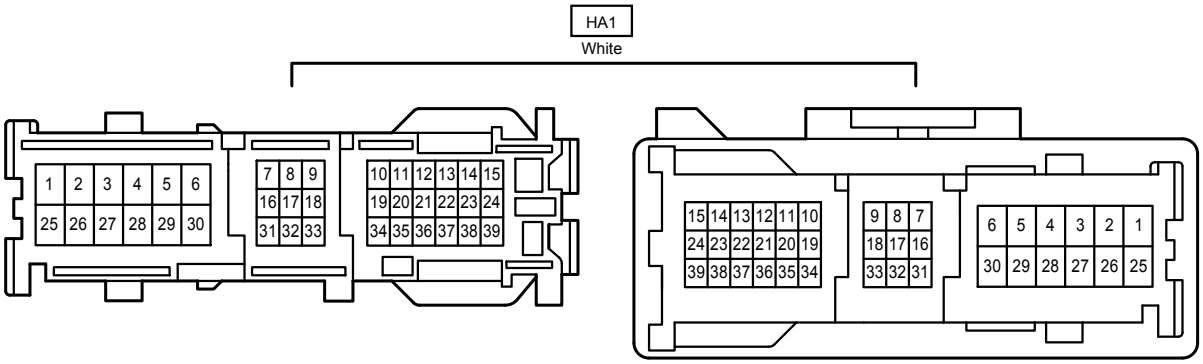
6A
White

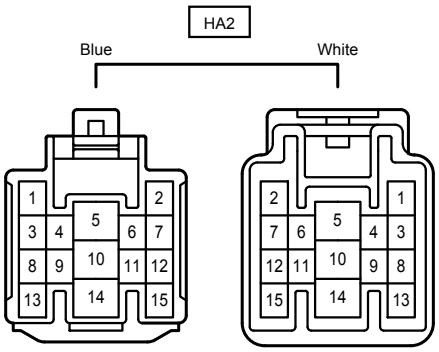


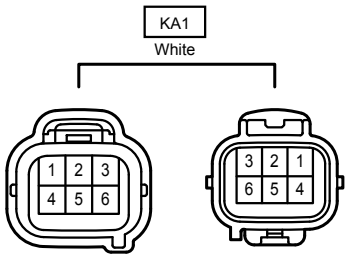
6D
Black

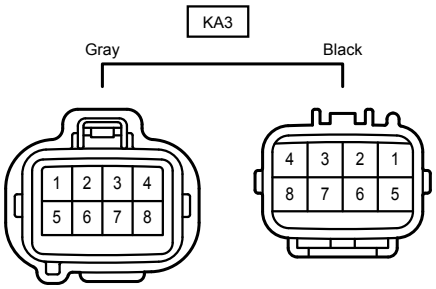


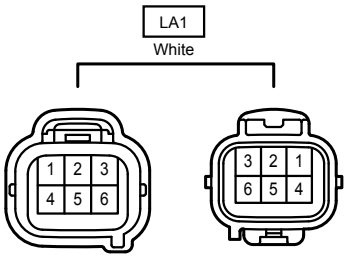
HA1
White

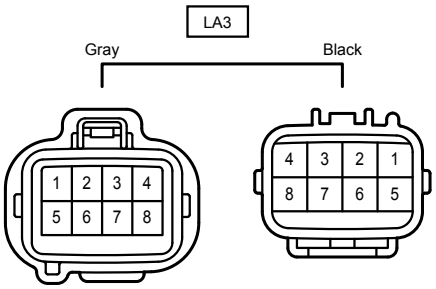



HA2
Blue
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
2 1 7 6 5 4 3 12 11 10 9 8 15 14 13


KA1
White
1 2 3 4 5 6
3 2 1 6 5 4


KA3
Gray
Black
1 2 3 4 5 6 7 8
4 3 2 1 8 7 6 5


LA1
White
1 2 3 4 5 6
3 2 1 6 5 4


LA3
Gray
Black
1 2 3 4 5 6 7 8
4 3 2 1 8 7 6 5