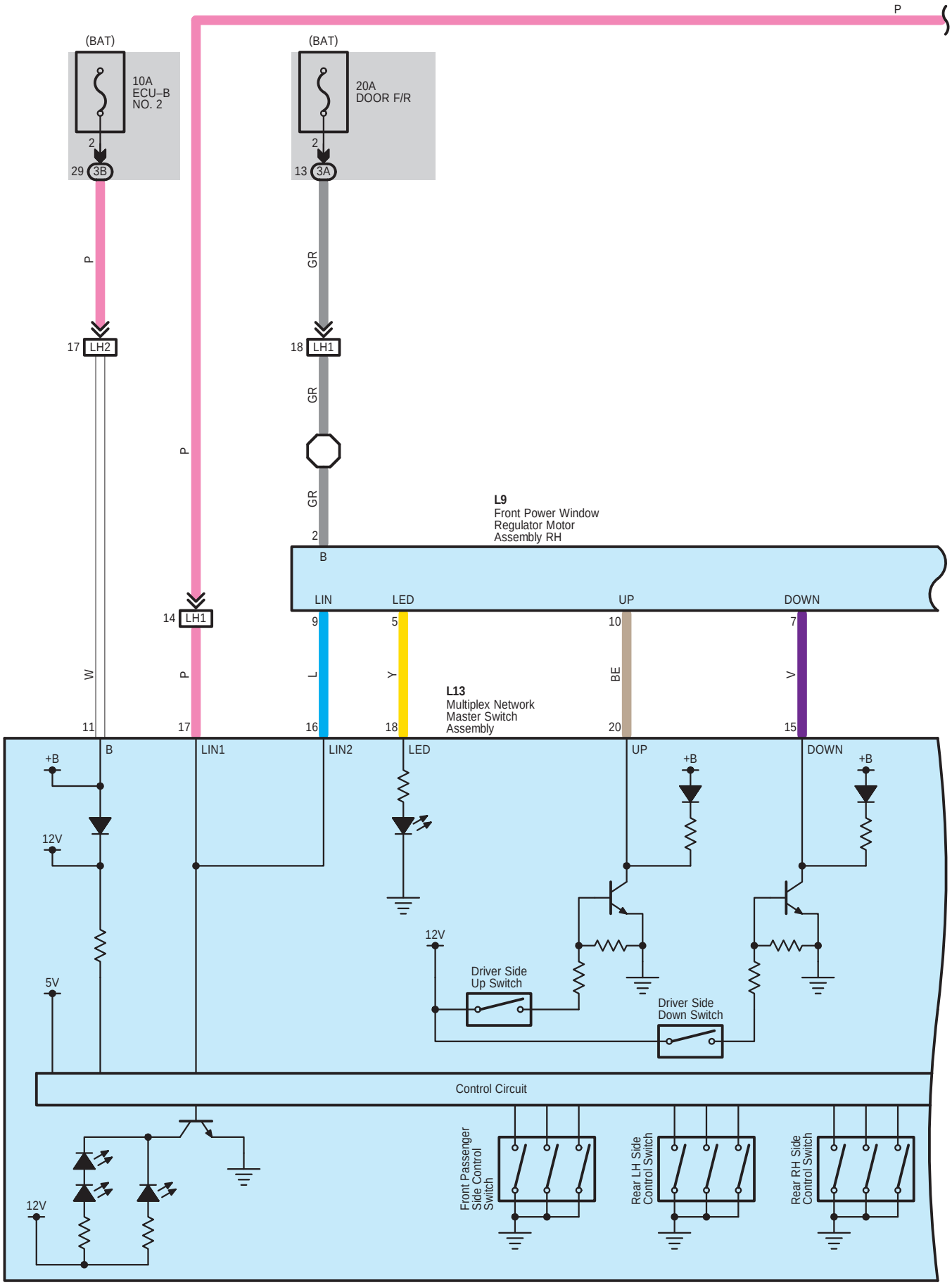
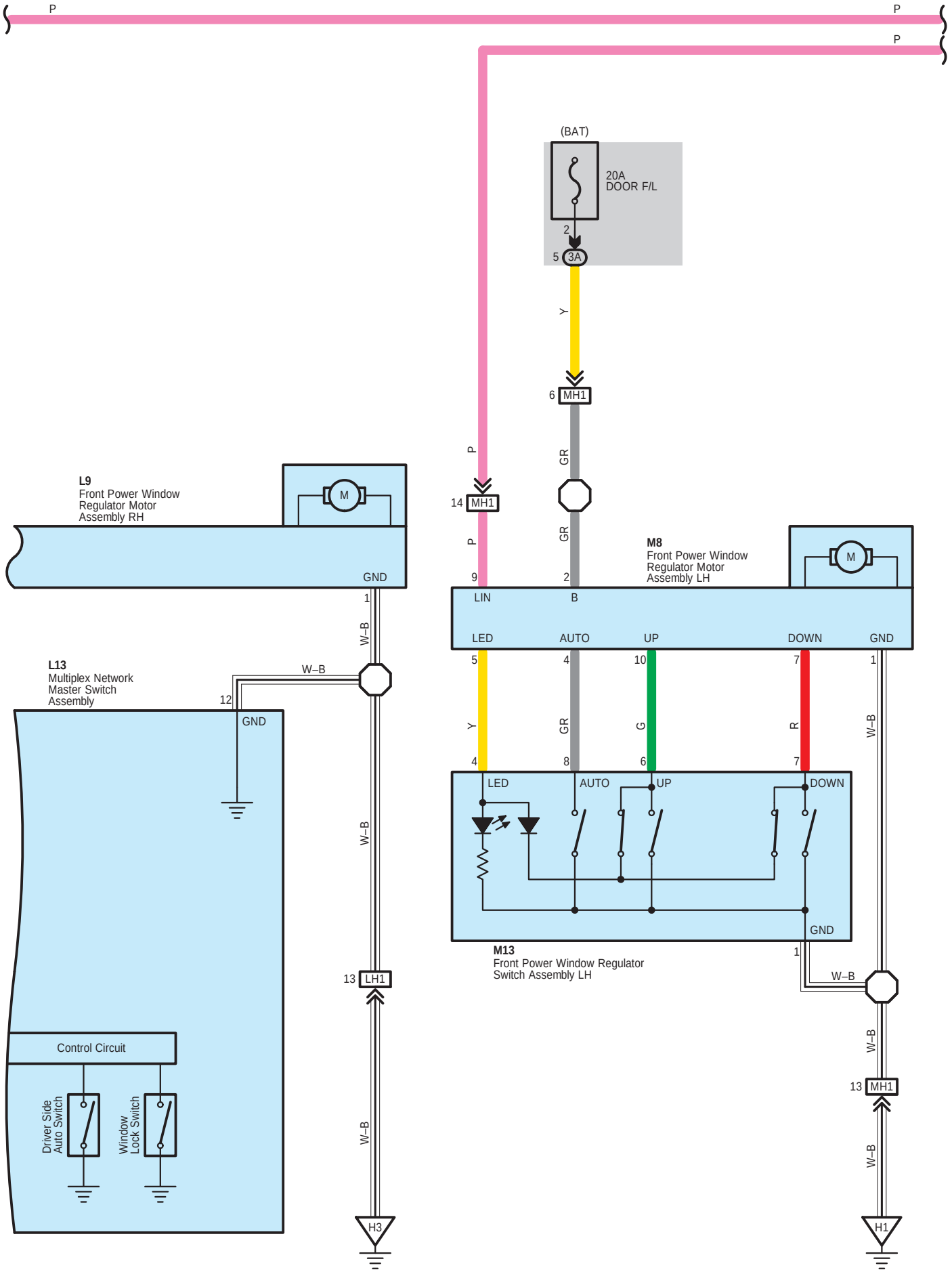
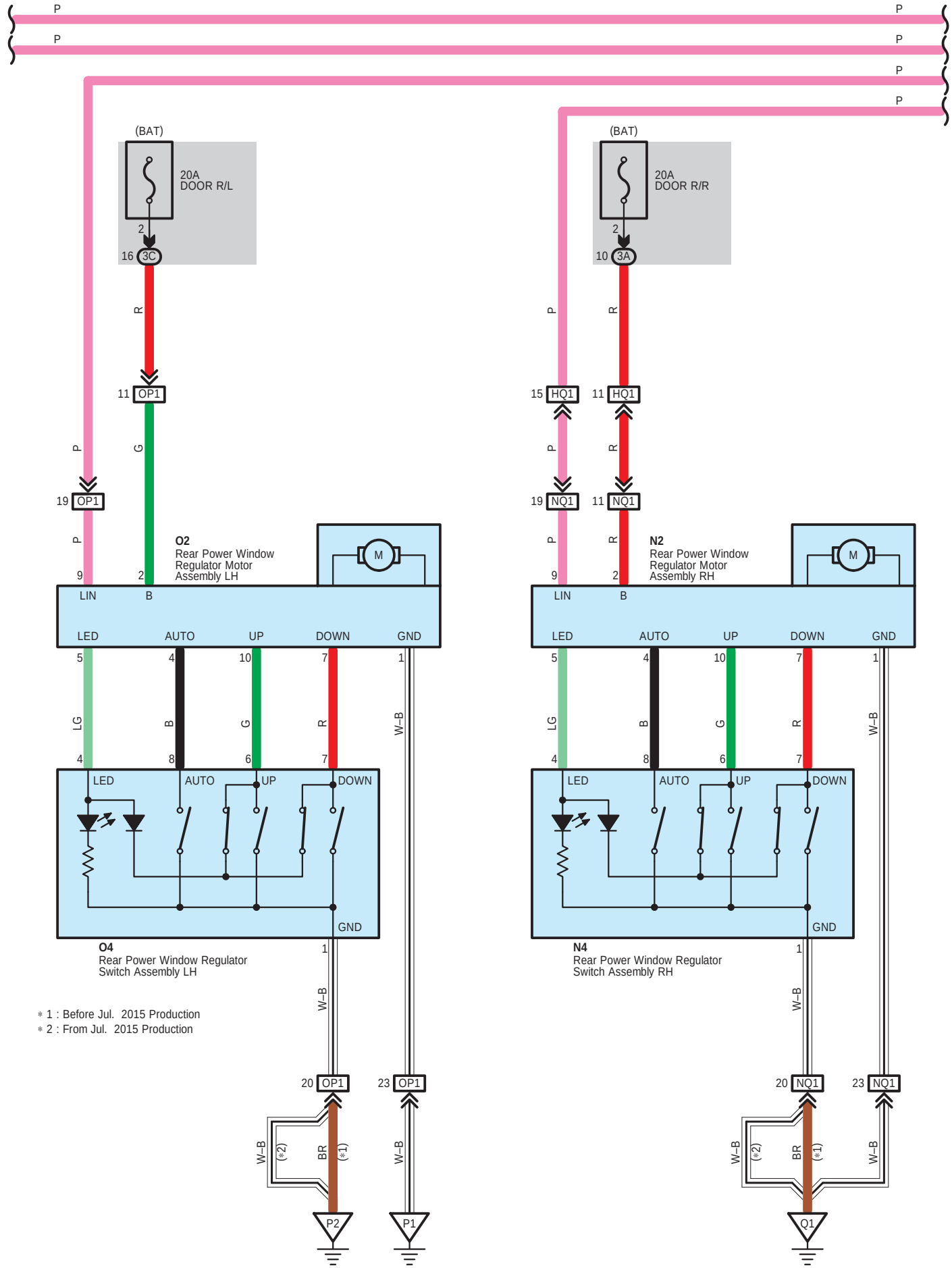
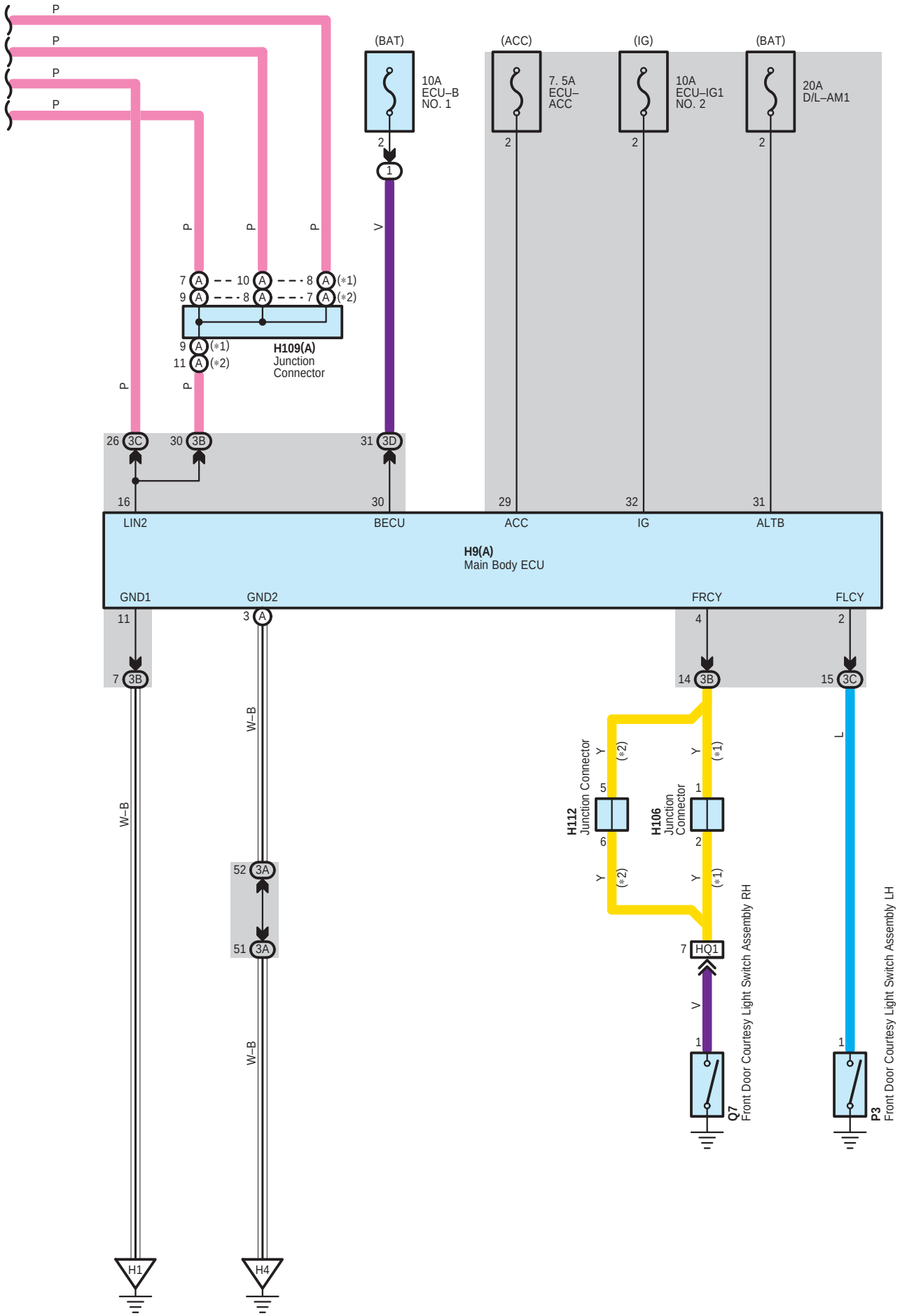

P
(BAT)
10A
ECU-B
NO. 2
2
29 3B
(BAT)
20A
DOOR F/R
2
13 3A
P
GR
17 LH2
18 LH1
GR
P
GR
2
B
L9
Front Power Window
Regulator Motor
Assembly RH
LIN
LED
UP
DOWN
14 LH1
9
5
10
7
W
P
L
Y
BE
V
L13
Multiplex Network
Master Switch
Assembly
11
17
16
18
20
15
B
LIN1
LIN2
LED
UP
DOWN
+B
12V
5V
12V
Driver Side
Up Switch
Driver Side
Down Switch
Control Circuit
12V
Front Passenger
Side Control
Switch
Rear LH Side
Control Switch
Rear RH Side
Control Switch


P
P
P
(BAT)
20A
DOOR F/L
2
5 3A
Y
6 MH1
P
GR
14 MH1
P
GR
9
2
L9
Front Power Window
Regulator Motor
Assembly RH
M
GND
1
W–B
M8
Front Power Window
Regulator Motor
Assembly LH
M
LIN
B
LED
AUTO
UP
DOWN
GND
5
4
10
7
1
L13
Multiplex Network
Master Switch
Assembly
W–B
12
GND
Y
GR
G
R
W–B
4
8
6
7
LED
AUTO
UP
DOWN
GND
M13
Front Power Window Regulator
Switch Assembly LH
1
W–B
W–B
13 LH1
Control Circuit
Driver Side
Auto Switch
Window
Lock Switch
W–B
13 MH1
W–B
H3
H1

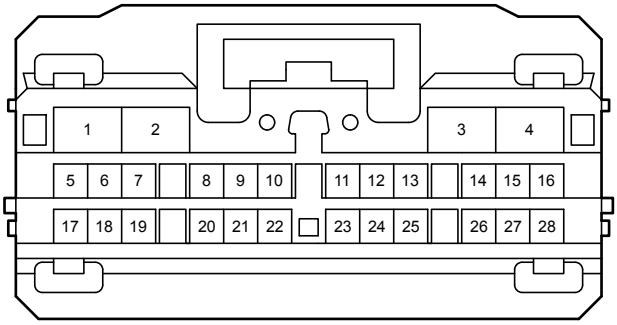


∗ 1 : Before Jul. 2015 Production
∗ 2 : From Jul. 2015 Production

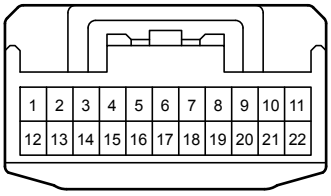


P
P
P
P
(BAT)
10A
ECU–B
NO. 1
(ACC)
7. 5A
ECU–
ACC
(IG)
10A
ECU–IG1
NO. 2
(BAT)
20A
D/L–AM1
2
1
V
7 A 10 A 8 A (*1)
9 A 8 A 7 A (*2)
9 A (*1)
11 A (*2)
H109(A)
Junction
Connector
26 3C
30 3B
31 3D
16
30
29
32
31
LIN2
BECU
ACC
IG
ALTB
H9(A)
Main Body ECU
GND1
GND2
FRCY
FLCY
11
3 A
4
2
7 3B
14 3B
15 3C
W–B
52 3A
51 3A
H112
Junction Connector
H106
Junction
Connector
Y
(*2)
(*1)
5
6
1
2
7 HQ1
L
Q7
Front Door Courtesy Light Switch Assembly RH
P3
Front Door Courtesy Light Switch Assembly LH
H1
H4

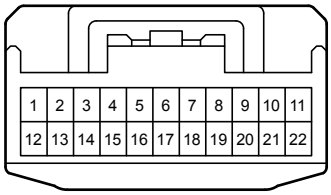
H 9
White



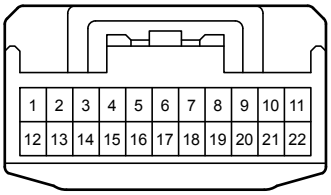
H106
Blue



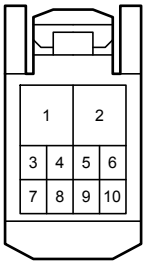
H109
Black



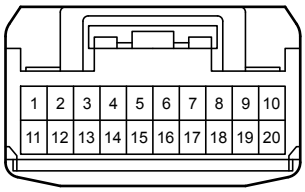
H112
White



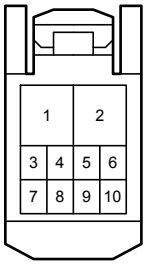
L 9
White



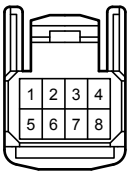
L 13
White



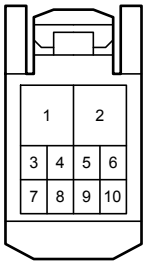
M 8
White



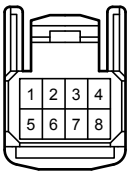
M 13
White



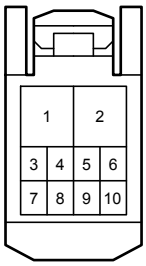
N 2
White



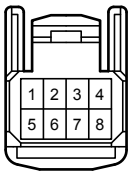
N 4
White



O 2
White



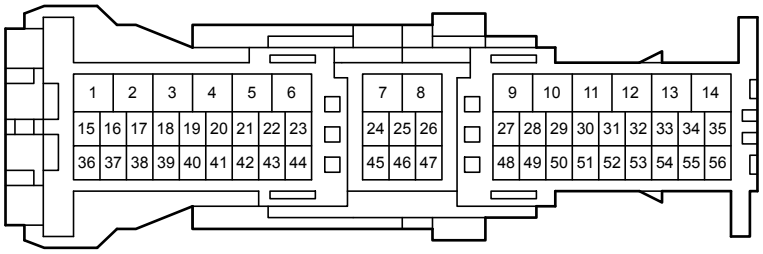
O 4
White



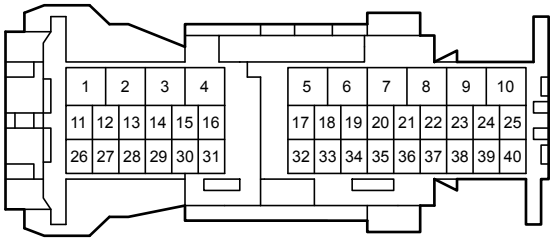
P 3
Black

Q 7
Black

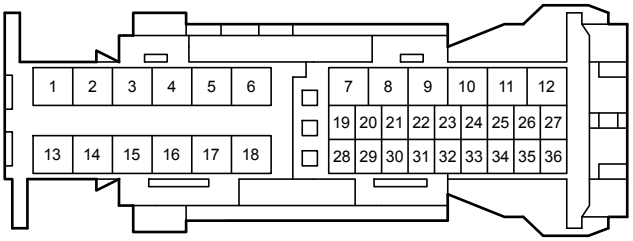
3A
White



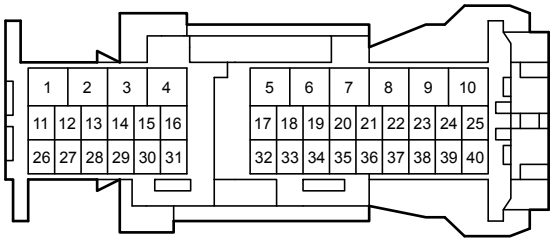
3B
White



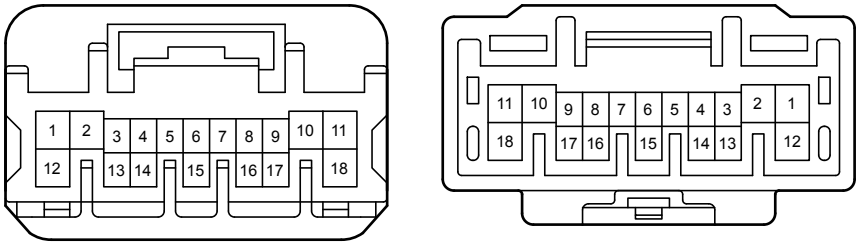
3C
White



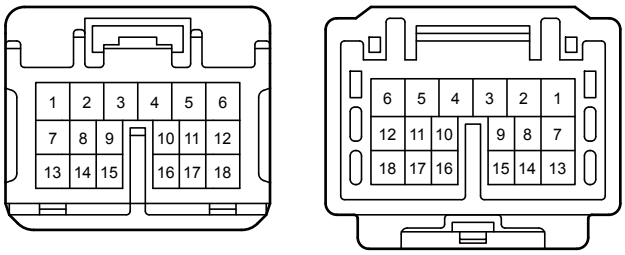
3D
White



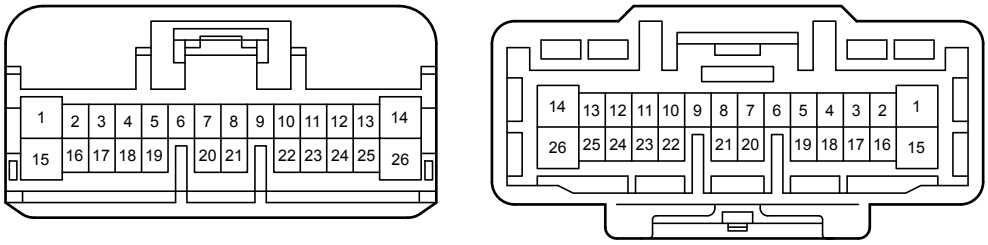
HQ1
White

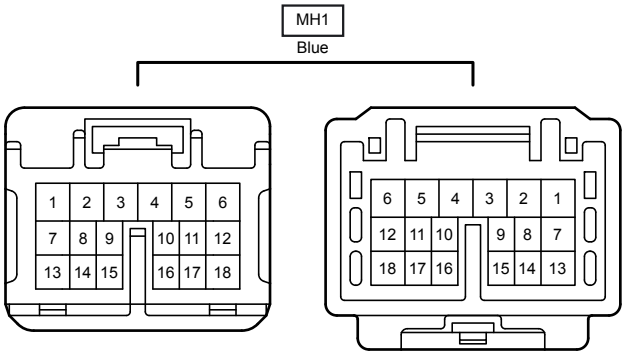


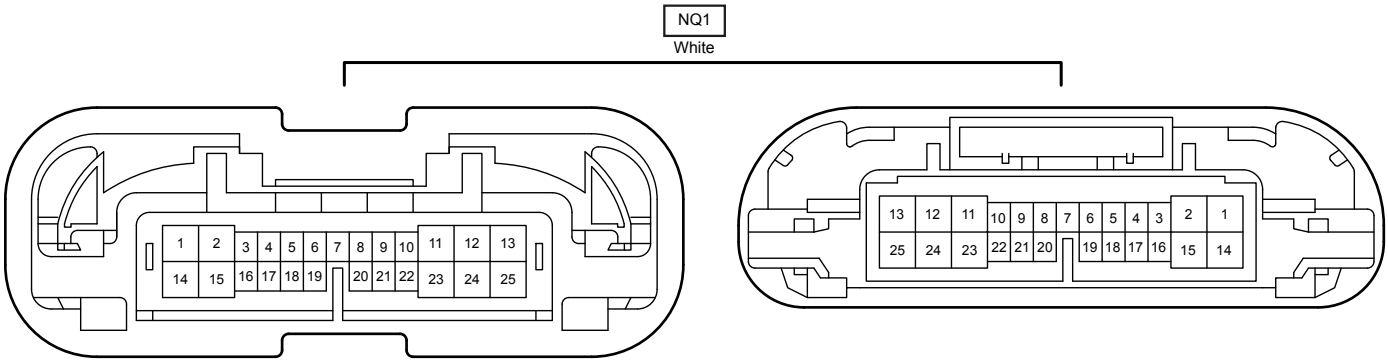
LH1
Gray

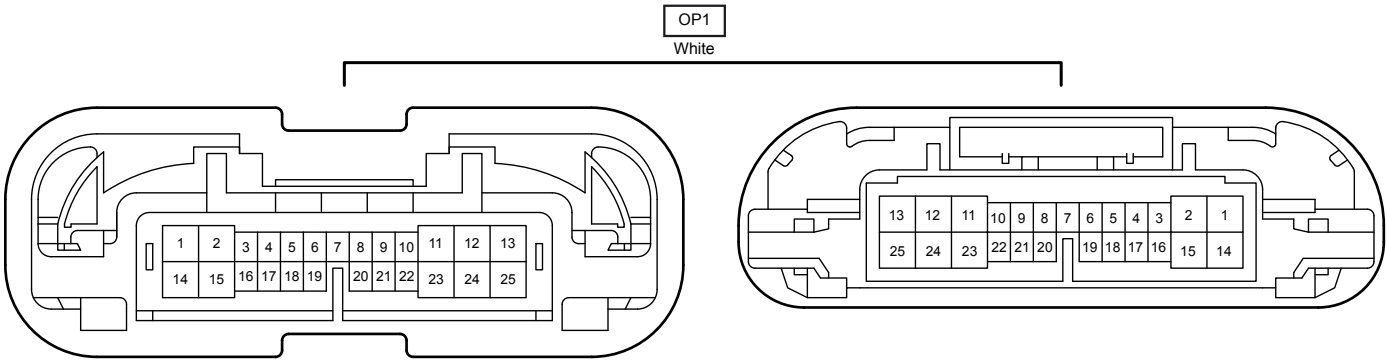


LH2
Blue




MH1
Blue
1 2 3 4 5 6
7 8 9 10 11 12
13 14 15 16 17 18
6 5 4 3 2 1
12 11 10 9 8 7
18 17 16 15 14 13


NQ1
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
13 12 11 10 9 8 7 6 5 4 3 2 1
25 24 23 22 21 20 19 18 17 16 15 14


OP1
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
13 12 11 10 9 8 7 6 5 4 3 2 1
25 24 23 22 21 20 19 18 17 16 15 14