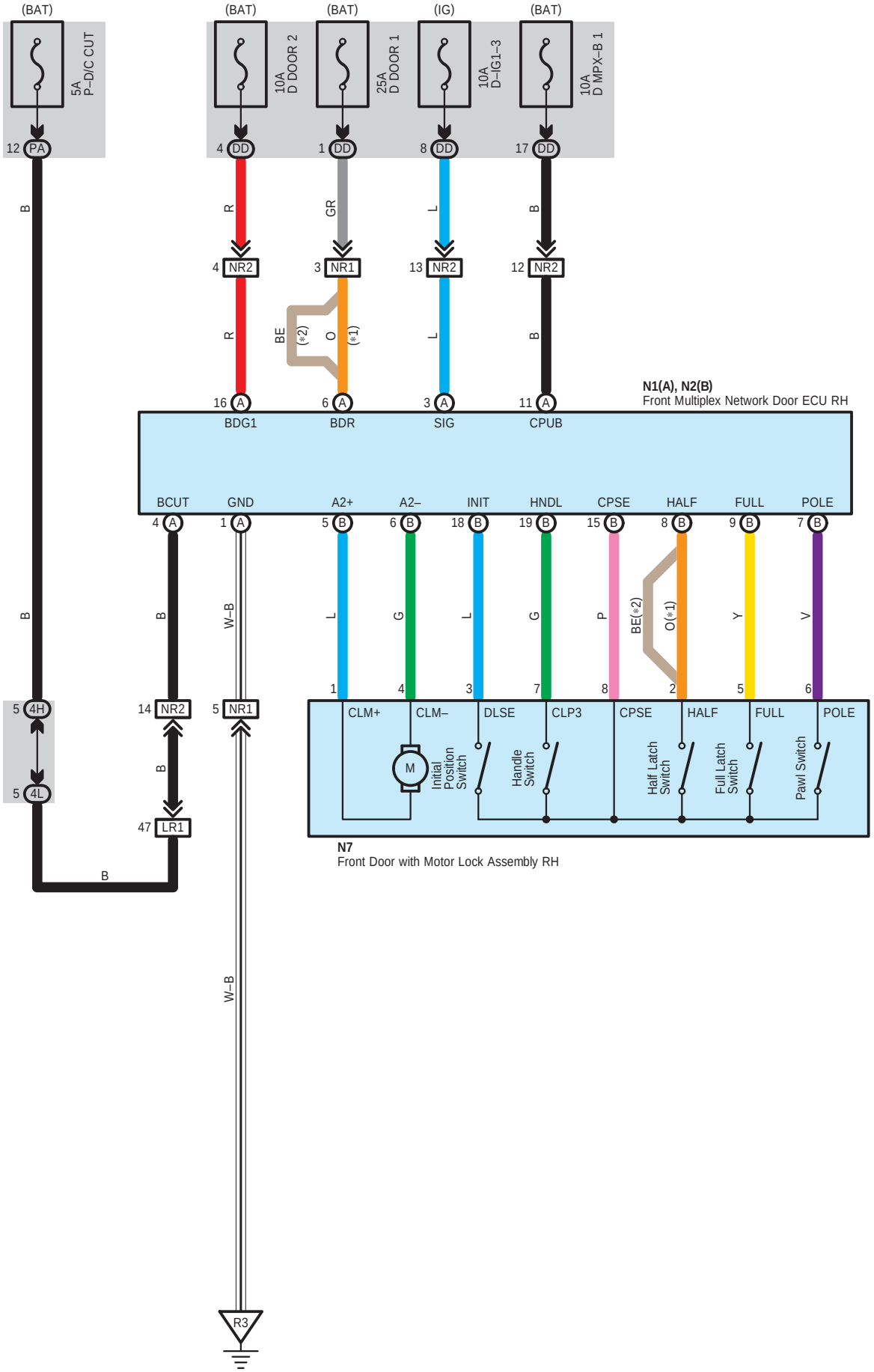
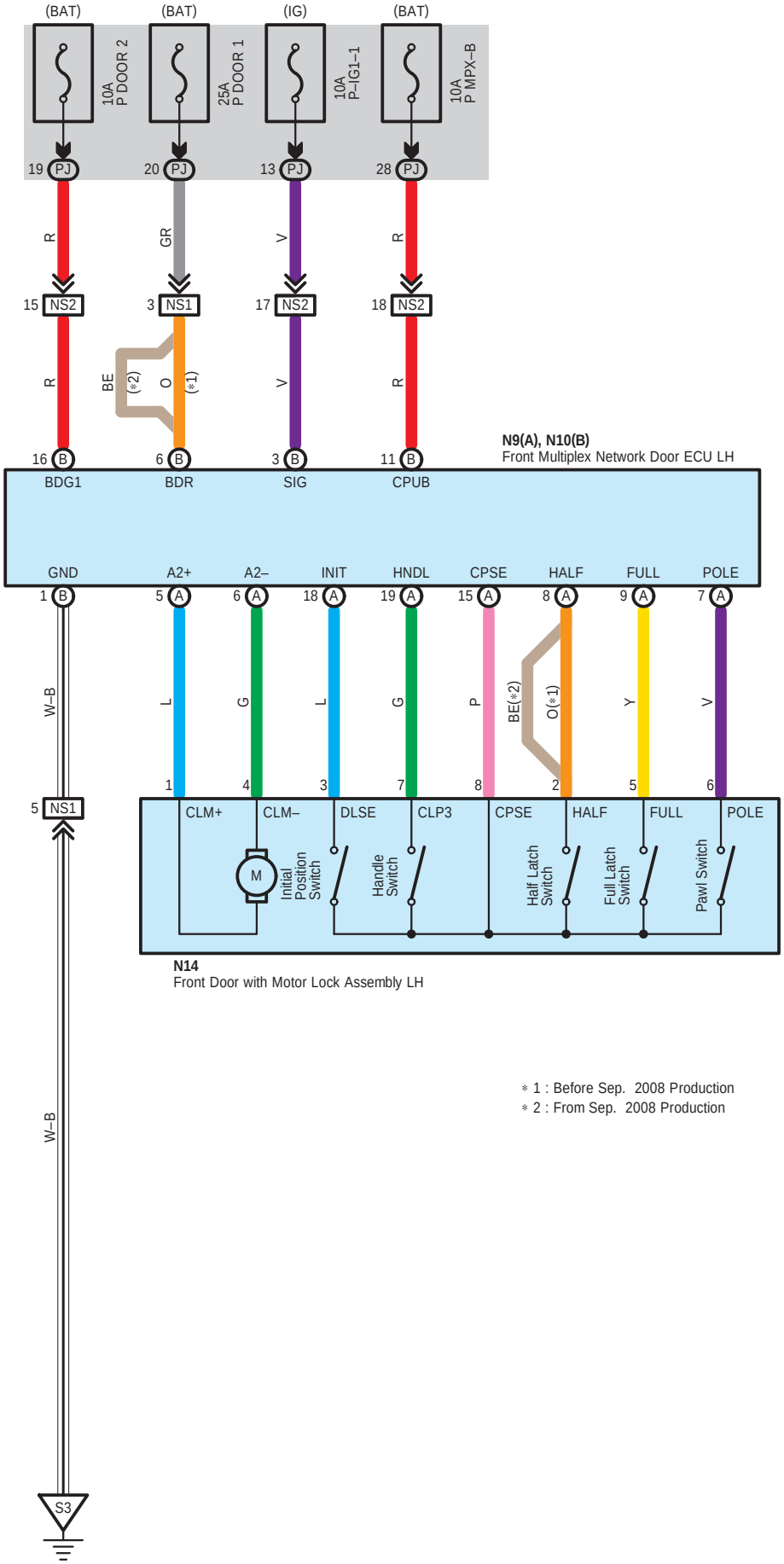
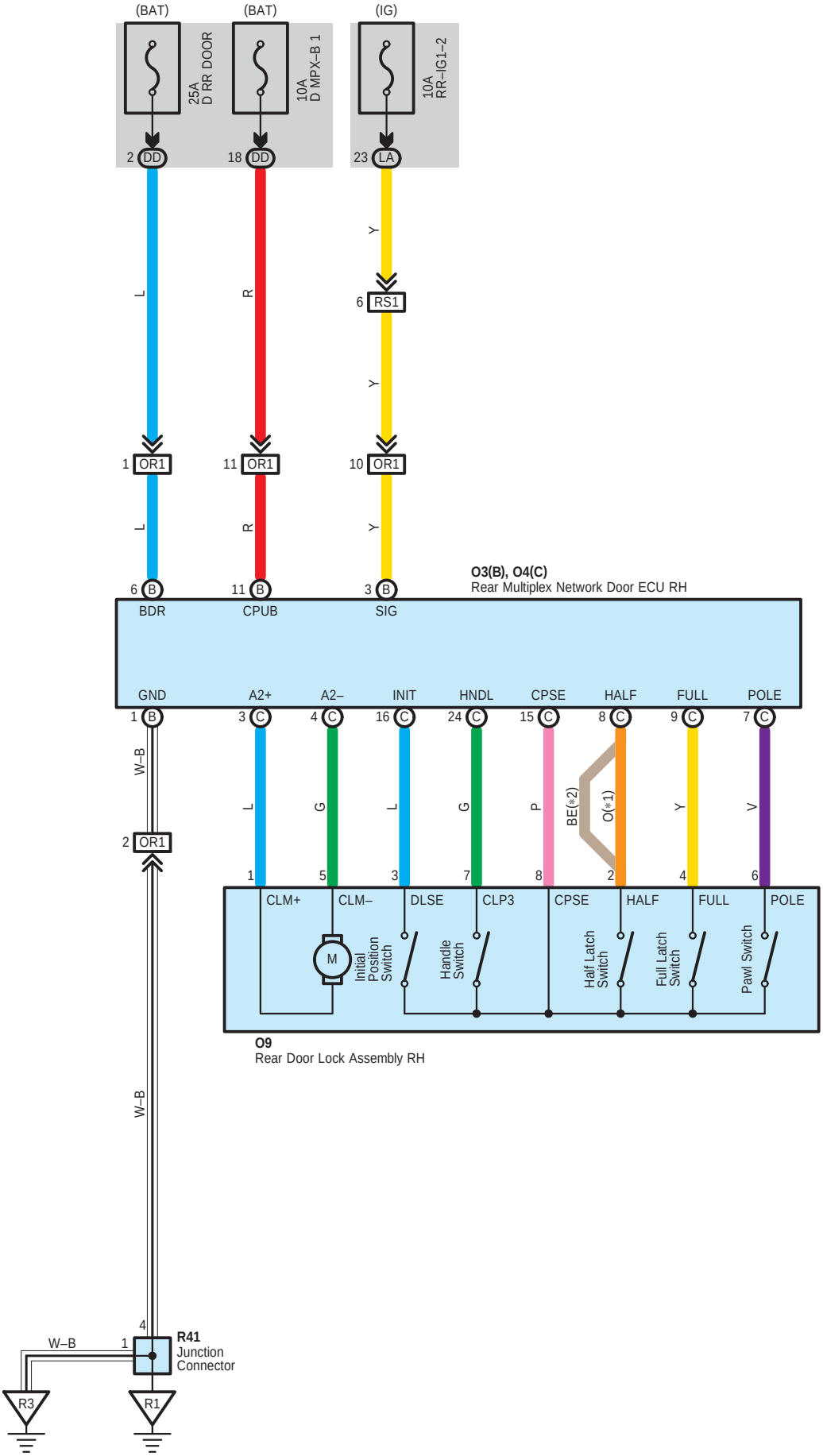
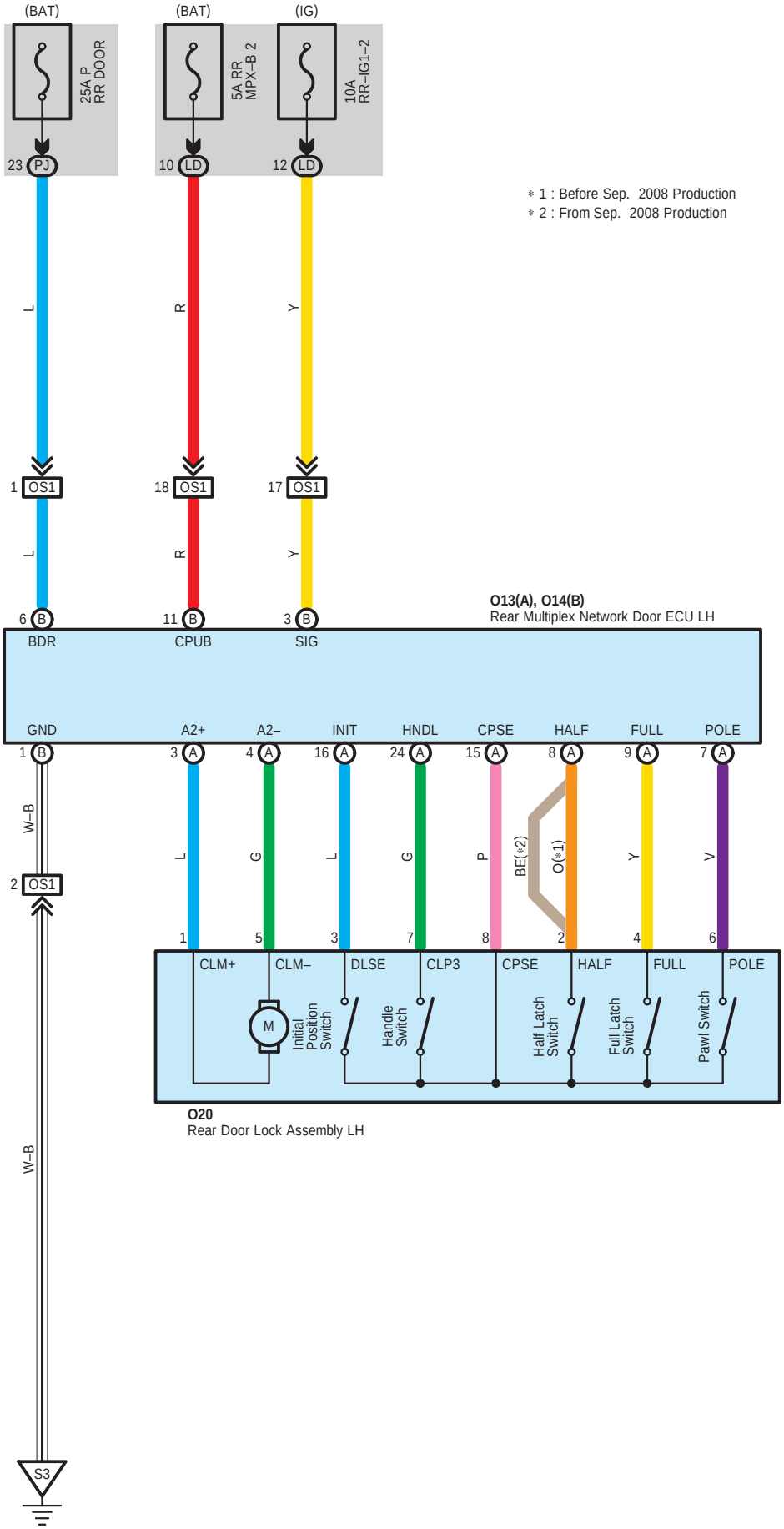

(BAT)
5A
P–D/C CUT
12 PA
(BAT)
10A
D DOOR 2
4 DD
(BAT)
25A
D DOOR 1
1 DD
(IG)
10A
D–IG1–3
8 DD
(BAT)
10A
D MPX–B 1
17 DD
B
R
GR
L
B
4 NR2
3 NR1
13 NR2
12 NR2
R
BE
(*2)
O
(*1)
L
B
16 A
6 A
3 A
11 A
N1(A), N2(B)
Front Multiplex Network Door ECU RH
BDG1
BDR
SIG
CPUB
BCUT
GND
A2+
A2–
INIT
HNDL
CPSE
HALF
FULL
POLE
4 A
1 A
5 B
6 B
18 B
19 B
15 B
8 B
9 B
7 B
B
B
W–B
L
G
L
G
P
BE(*2)
O(*1)
Y
V
1
4
3
7
8
2
5
6
5 4H
5 4L
14 NR2
5 NR1
B
47 LR1
B
CLM+
CLM–
DLSE
CLP3
CPSE
HALF
FULL
POLE
M
Initial Position Switch
Handle Switch
Half Latch Switch
Full Latch Switch
Pawl Switch
N7
Front Door with Motor Lock Assembly RH
W–B
R3

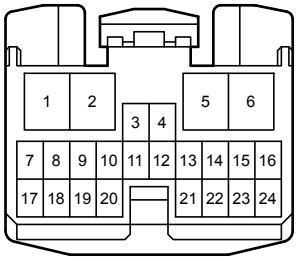


* 1 : Before Sep. 2008 Production
* 2 : From Sep. 2008 Production

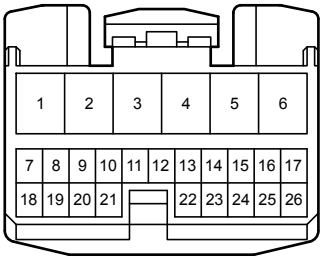

(BAT)
(BAT)
(IG)
25A
D RR DOOR
10A
D MPX–B 1
10A
RR–IG1–2
2 DD
18 DD
23 LA
L
R
Y
6 RS1
Y
1 OR1
11 OR1
10 OR1
L
R
Y
6 B
11 B
3 B
BDR
CPUB
SIG
O3(B), O4(C)
Rear Multiplex Network Door ECU RH
GND
A2+
A2–
INIT
HNDL
CPSE
HALF
FULL
POLE
1 B
3 C
4 C
16 C
24 C
15 C
8 C
9 C
7 C
W–B
L
G
L
G
P
BE(*2)
O(*1)
Y
V
2 OR1
1
5
3
7
8
2
4
6
CLM+
CLM–
DLSE
CLP3
CPSE
HALF
FULL
POLE
M
Initial Position Switch
Handle Switch
Half Latch Switch
Full Latch Switch
Pawl Switch
O9
Rear Door Lock Assembly RH
W–B
4
W–B
1
R41
Junction Connector
R3
R1


(BAT)
(BAT)
(IG)
25A P
RR DOOR
5A RR
MPX–B 2
10A
RR–IG1–2
23 PJ
10 LD
12 LD
∗ 1 : Before Sep. 2008 Production
∗ 2 : From Sep. 2008 Production
L
R
Y
1 OS1
18 OS1
17 OS1
L
R
Y
6 B
11 B
3 B
BDR
CPUB
SIG
O13(A), O14(B)
Rear Multiplex Network Door ECU LH
GND
A2+
A2–
INIT
HNDL
CPSE
HALF
FULL
POLE
1 B
3 A
4 A
16 A
24 A
15 A
8 A
9 A
7 A
W–B
L
G
L
G
P
BE(∗2)
O(∗1)
Y
V
2 OS1
1
5
3
7
8
2
4
6
CLM+
CLM–
DLSE
CLP3
CPSE
HALF
FULL
POLE
M
Initial Position Switch
Handle Switch
Half Latch Switch
Full Latch Switch
Pawl Switch
O20
Rear Door Lock Assembly LH
W–B
S3

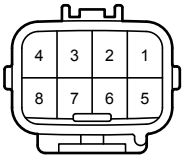
N 1
White



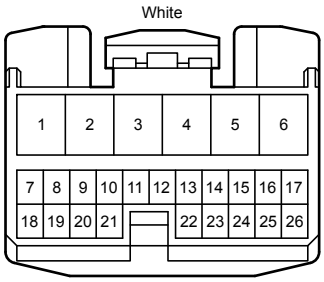
N 2
White



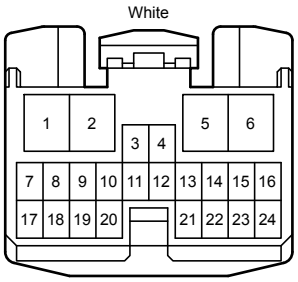
N 7
White



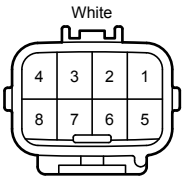
N 9
White



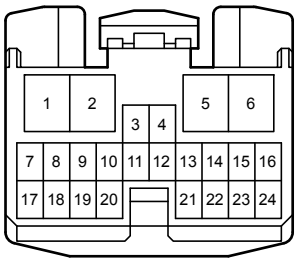
N 10
White



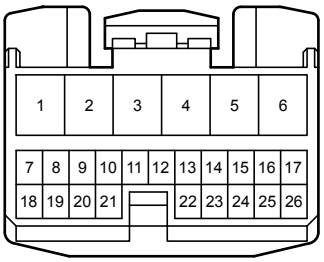
N 14
White



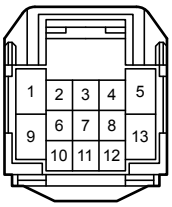
O 3
White



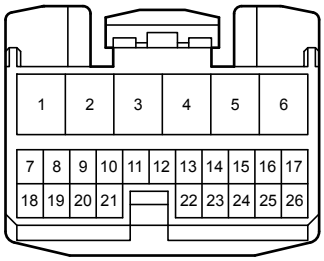
O 4
White



O 9
White



O 13
White



O 14
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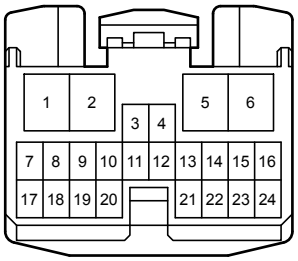
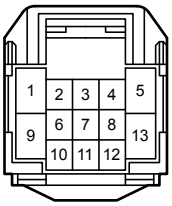
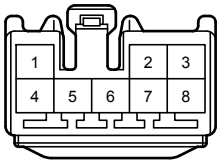


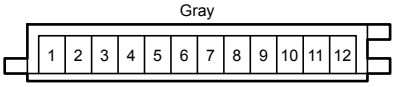
O 20
White



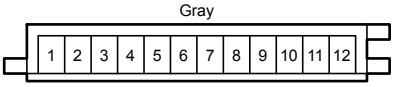
R 41
White



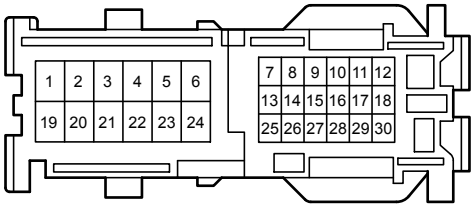
4H
Gray



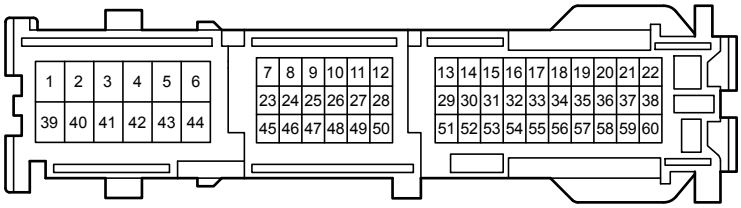
4L
Gray



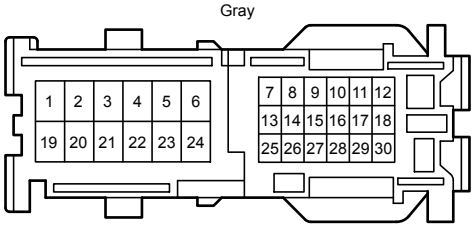
DD
Gray



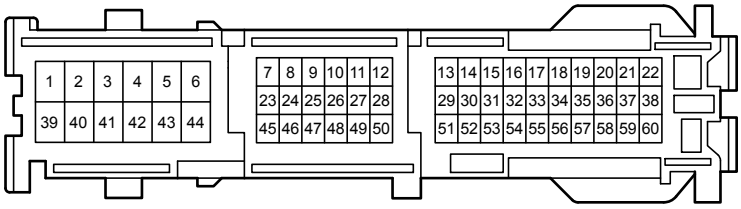
LA
White



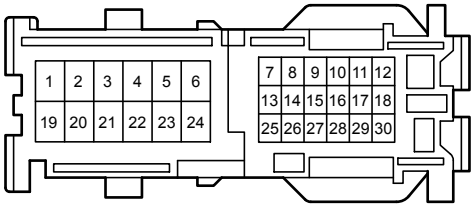
LD
Gray



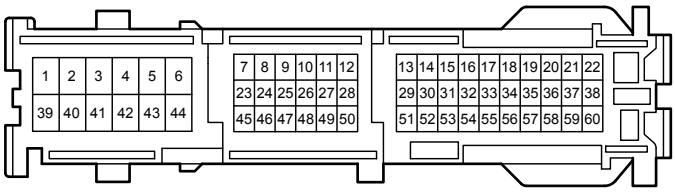
PA
White

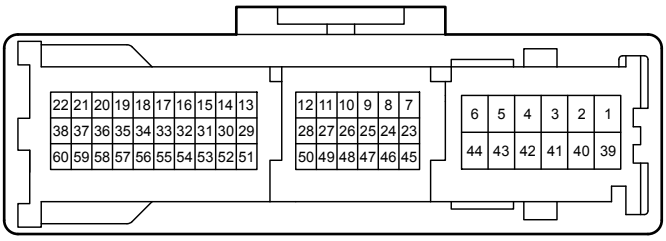


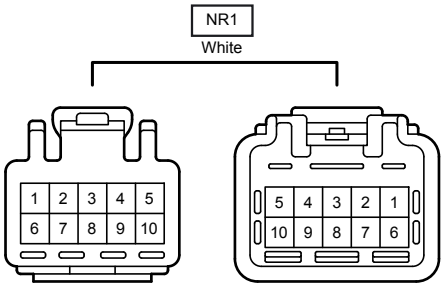
PJ
Gray

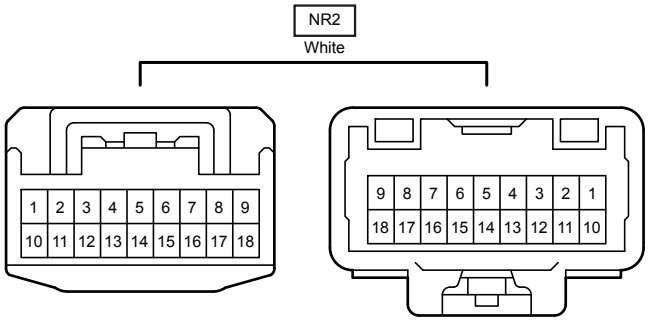


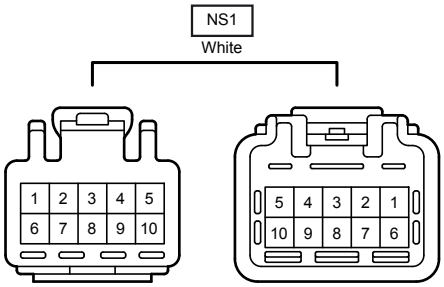
LR1
White

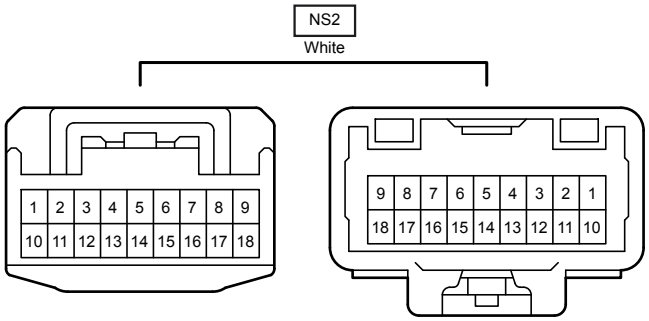





NR1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6


NR2
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10


NS1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6


NS2
White
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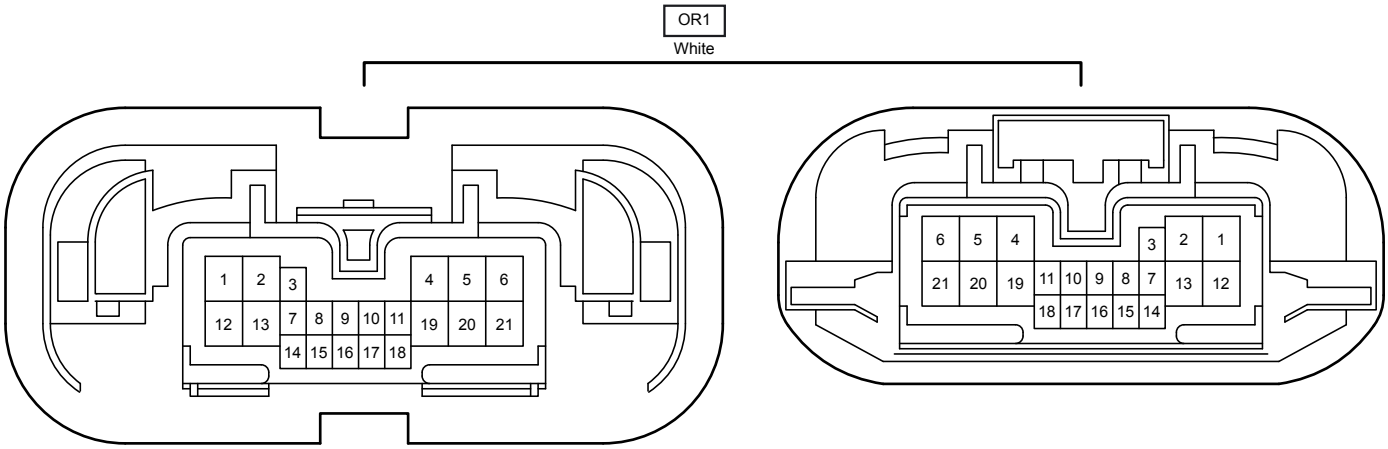
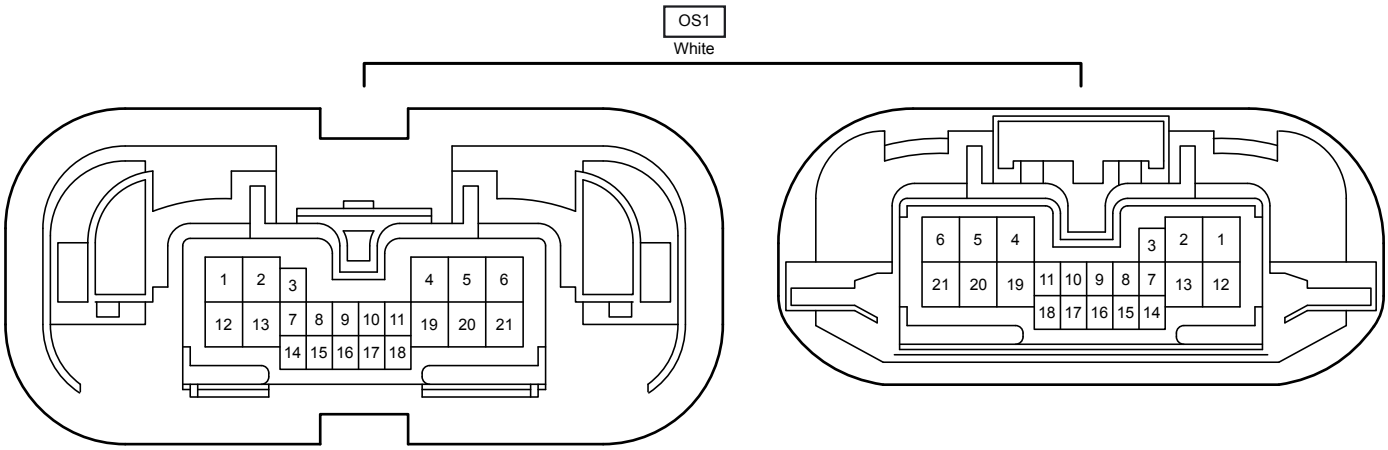
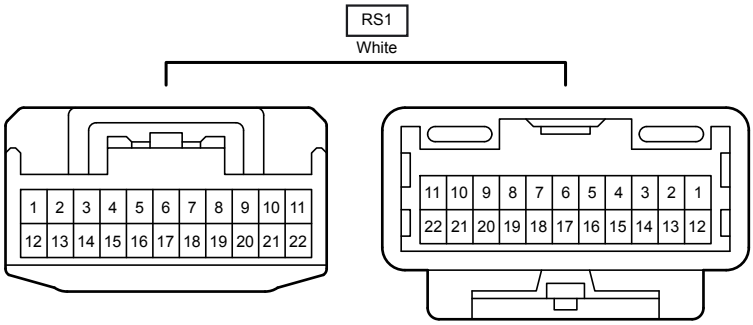
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10


OR1
White
1 2 3 4 5 6
12 13 7 8 9 10 11 19 20 21
14 15 16 17 18
6 5 4 3 2 1
21 20 19 11 10 9 8 7 13 12
18 17 16 15 14


OS1
White
1 2 3 4 5 6
12 13 7 8 9 10 11 19 20 21
14 15 16 17 18
6 5 4 3 2 1
21 20 19 11 10 9 8 7 13 12
18 17 16 15 14


RS1
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12