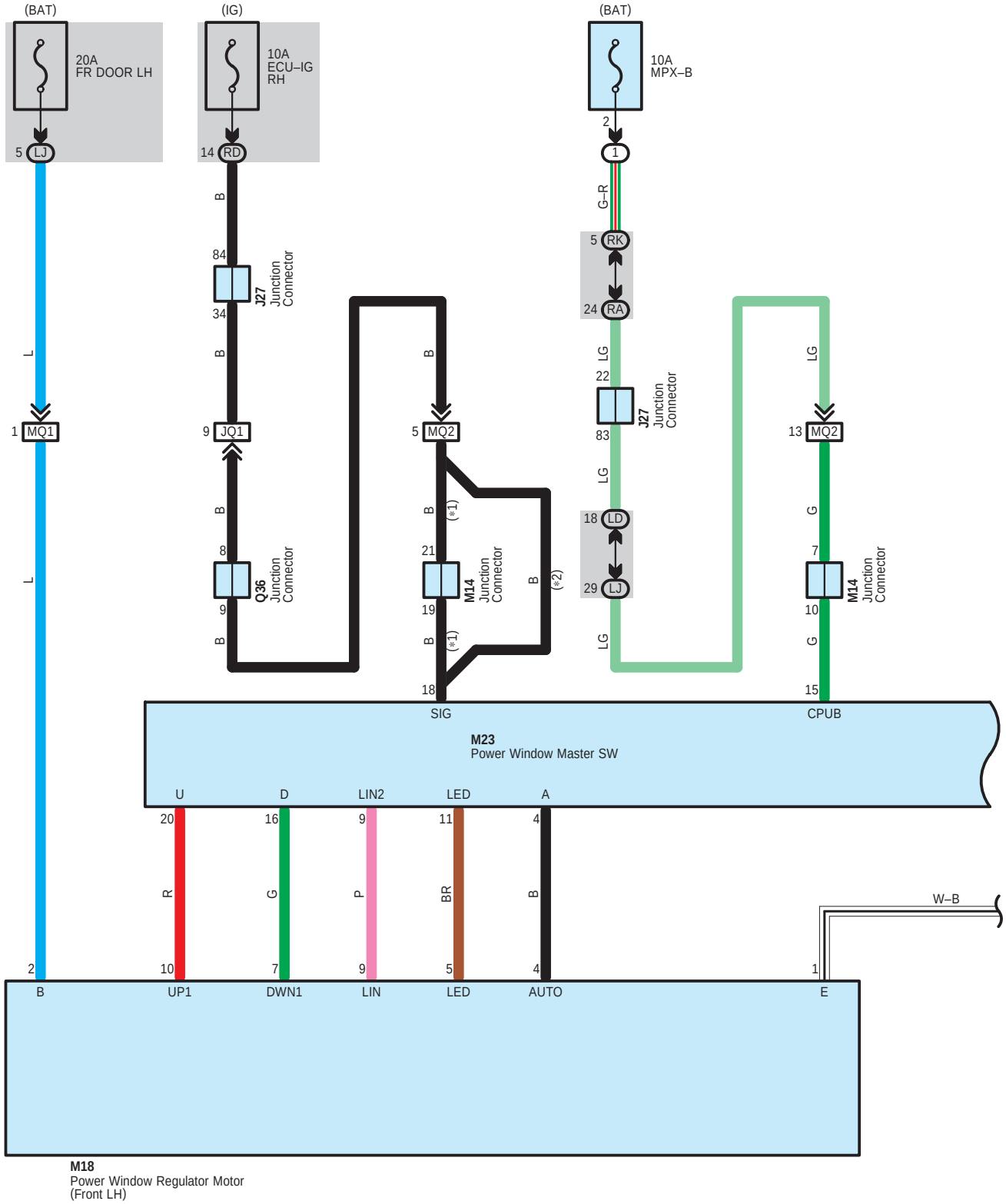
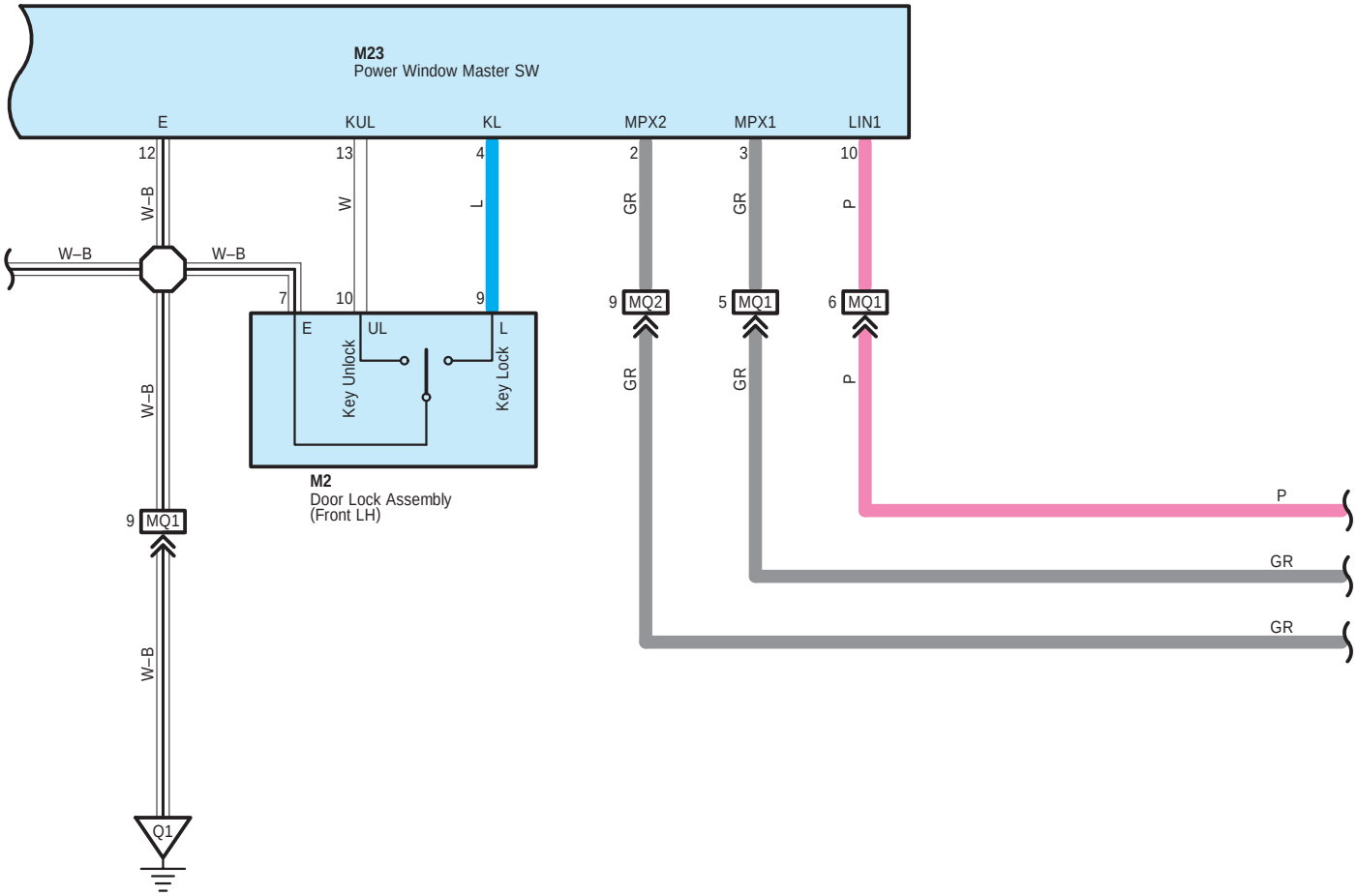
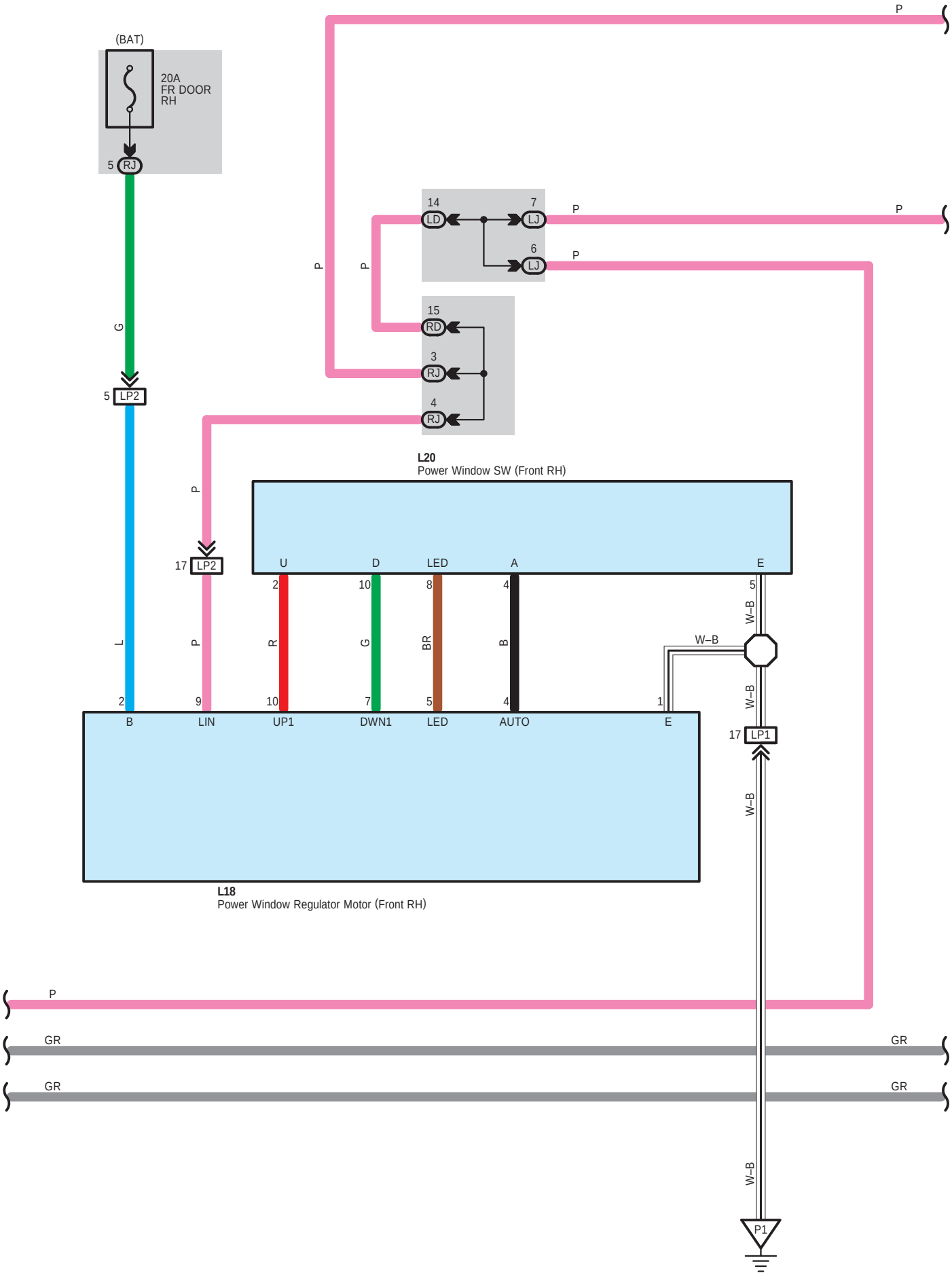
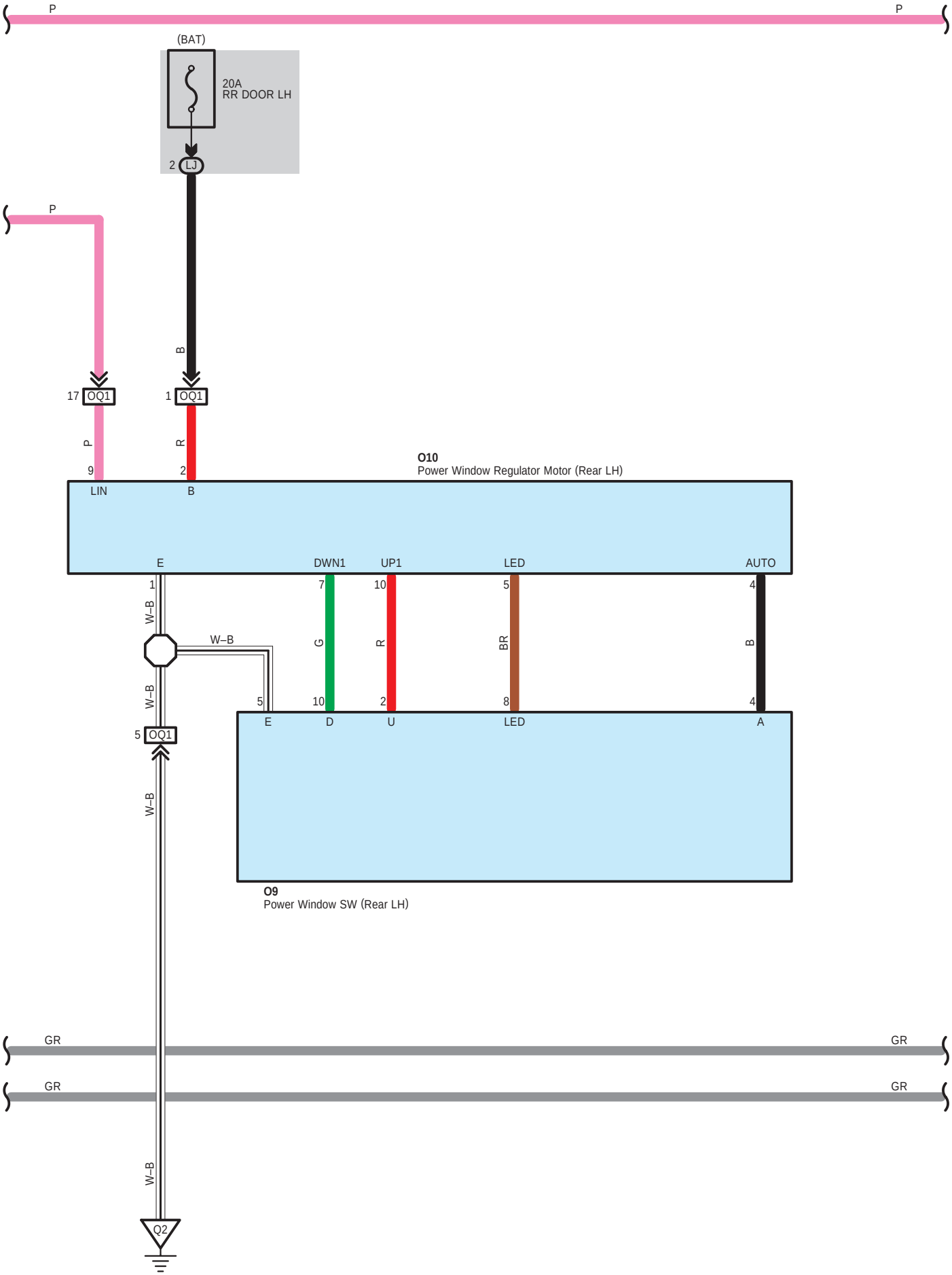
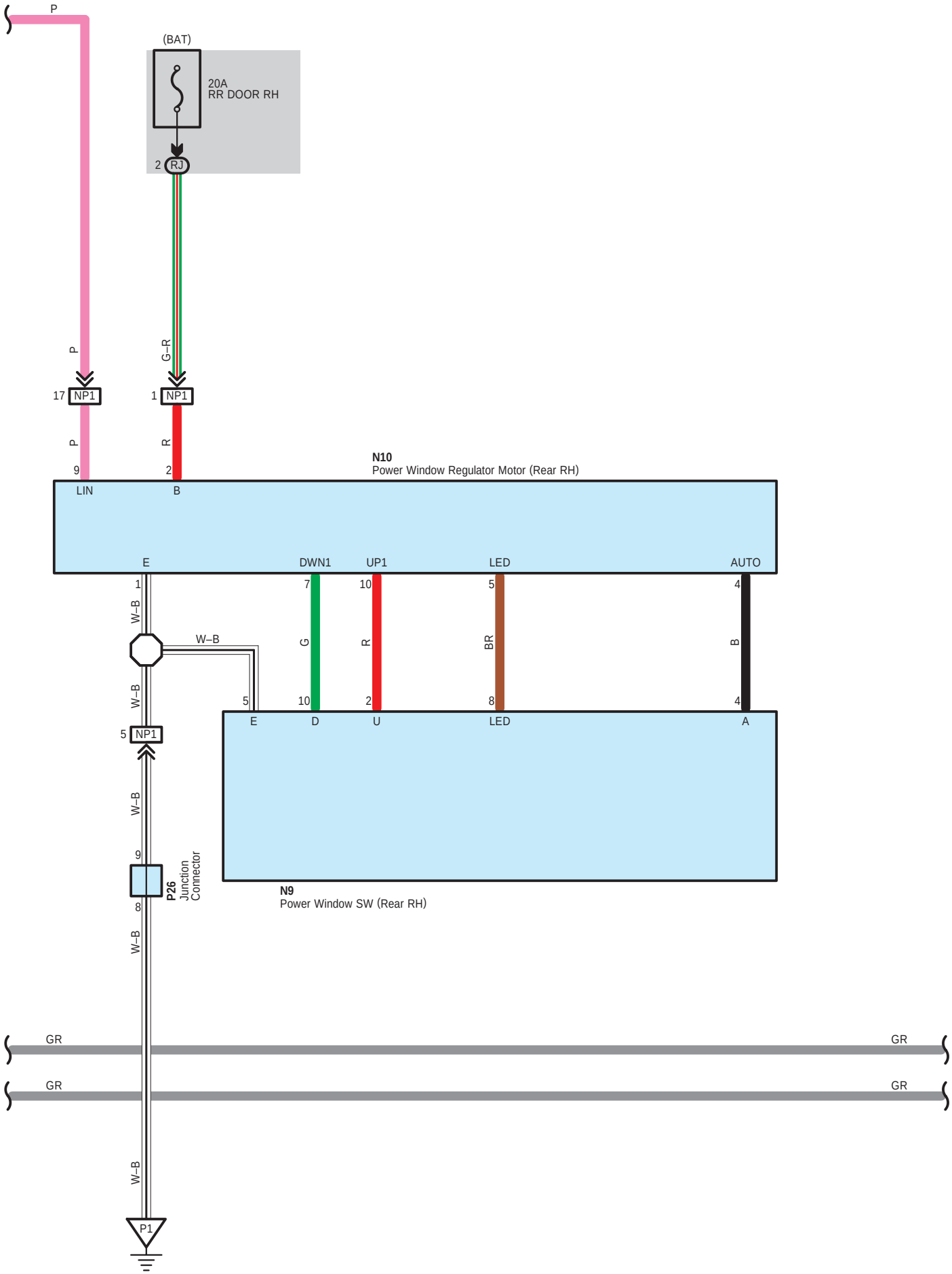

(BAT)
20A
FR DOOR LH
5 LJ
(IG)
10A
ECU–IG
RH
14 RD
(BAT)
10A
MPX–B
2
1
G–R
5 RK
24 RA
LG
22
J27
Junction
Connector
83
LG
18 LD
29 LJ
LG
LG
13 MQ2
G
7
M14
Junction
Connector
10
G
15
B
84
J27
Junction
Connector
34
B
L
1 MQ1
9 JQ1
5 MQ2
B
8
Q36
Junction
Connector
9
B
B
(*1)
21
M14
Junction
Connector
19
B
(*1)
B
(*2)
18
SIG
CPUB
M23
Power Window Master SW
U
D
LIN2
LED
A
20
16
9
11
4
R
G
P
BR
B
W–B
2
10
7
9
5
4
1
B
UP1
DWN1
LIN
LED
AUTO
E
M18
Power Window Regulator Motor
(Front LH)

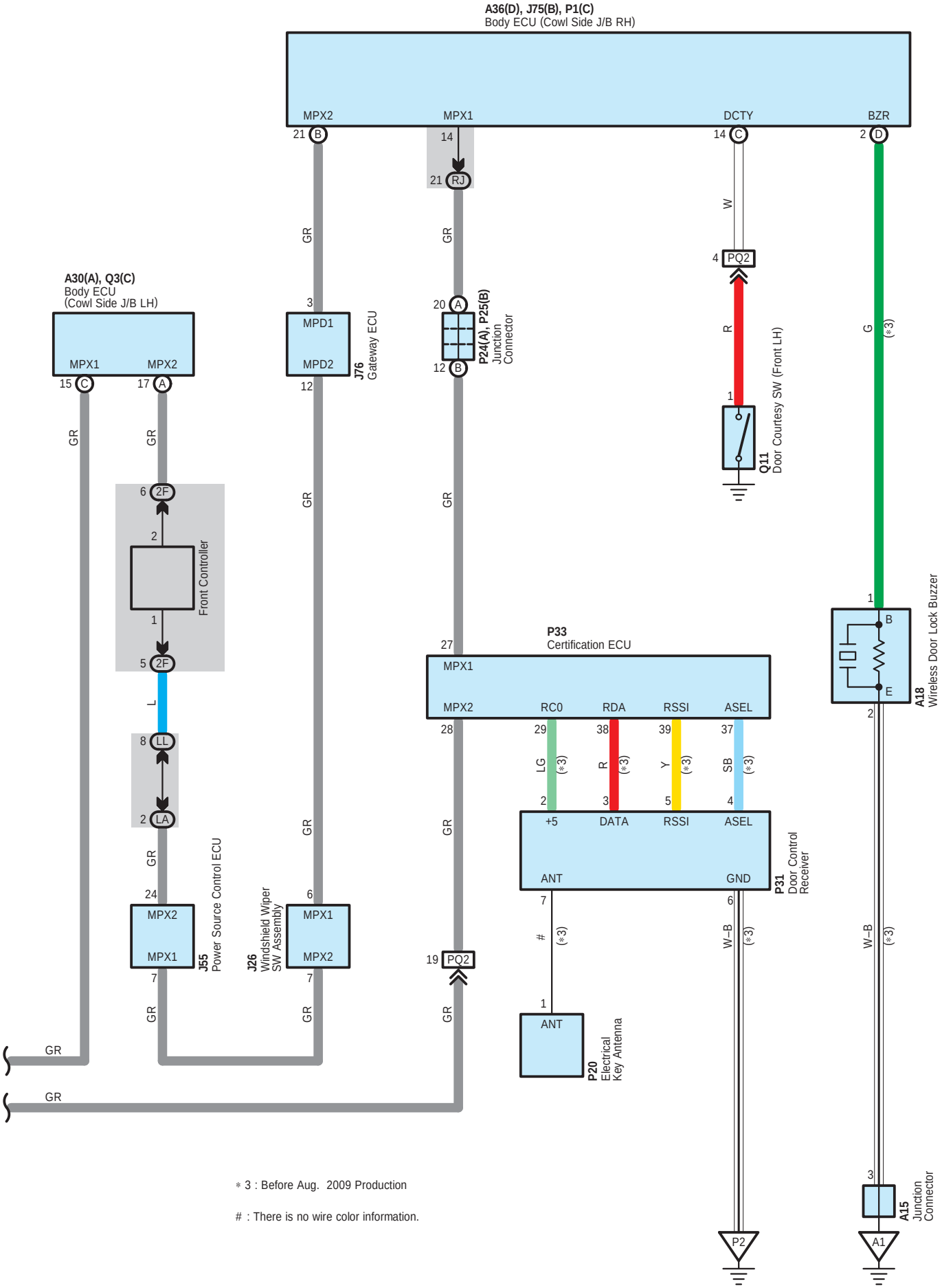
∗ 1 : w/ Seat Position Memory
∗ 2 : w/o Seat Position Memory




(BAT)
20A
FR DOOR
RH
5 RJ
G
5 LP2
L
2 B
P
17 LP2
P
9 LIN
14 LD
7 LJ
6 LJ
15 RD
3 RJ
4 RJ
P
P
P
P
P
L20
Power Window SW (Front RH)
U
D
LED
A
E
2
10
8
4
5
R
G
BR
B
W–B
W–B
W–B
10 UP1
7 DWN1
5 LED
4 AUTO
1 E
17 LP1
W–B
L18
Power Window Regulator Motor (Front RH)
P
GR
GR
GR
GR
W–B
P1


P
P
(BAT)
20A
RR DOOR LH
2 LJ
P
B
17 OQ1
1 OQ1
P
R
9
2
O10
Power Window Regulator Motor (Rear LH)
LIN
B
E
DWN1
UP1
LED
AUTO
1
7
10
5
4
W–B
W–B
G
R
BR
B
W–B
5
10
2
8
4
E
D
U
LED
A
5 OQ1
W–B
O9
Power Window SW (Rear LH)
GR
GR
GR
GR
W–B
Q2


P
(BAT)
20A
RR DOOR RH
2 RJ
P
G–R
17 NP1
1 NP1
P
R
9
2
LIN
B
N10
Power Window Regulator Motor (Rear RH)
E
DWN1
UP1
LED
AUTO
1
7
10
5
4
W–B
G
R
BR
B
W–B
5
10
2
8
4
E
D
U
LED
A
W–B
5 NP1
W–B
9
P26
Junction
Connector
8
N9
Power Window SW (Rear RH)
W–B
GR
GR
GR
GR
W–B
P1



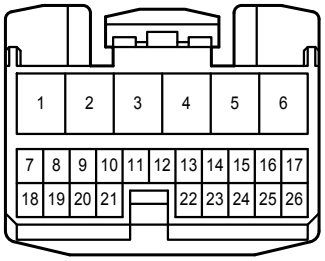
* 3 : Before Aug. 2009 Production

: There is no wire color information.

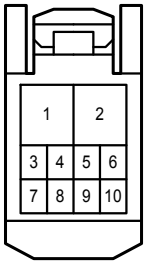
A 15
White

A 18
Black

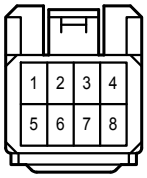
A 30
White



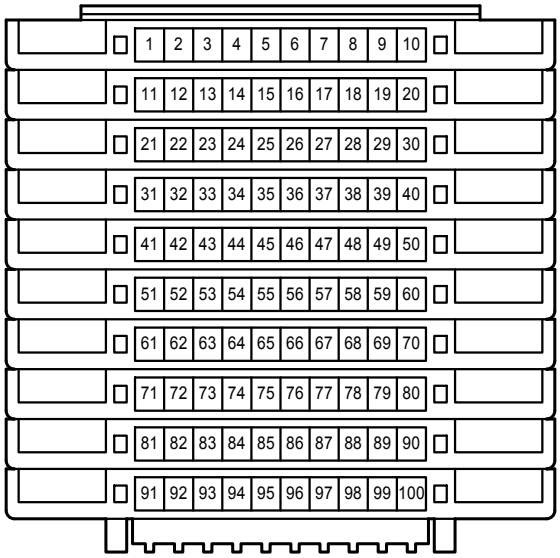
A 36
White



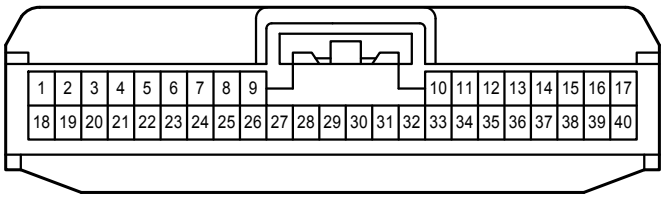
J 26
White



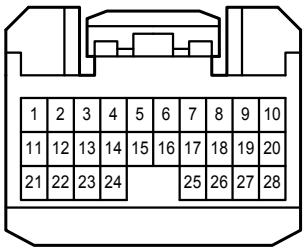
J 27
White



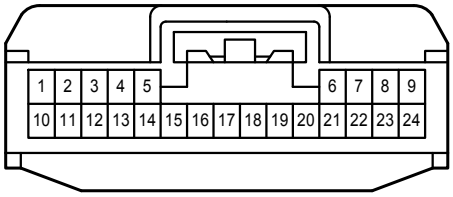
J 55
White



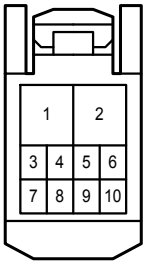
J 75
White



J 76
White

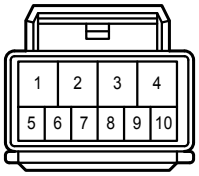


L 18
White

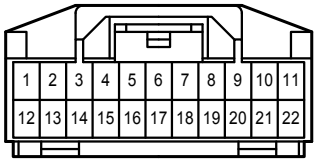


L 20
White

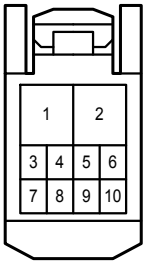
M 2
White



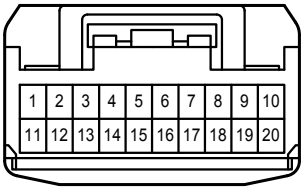
M 14
White



M 18
White

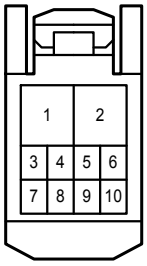


M 23
White



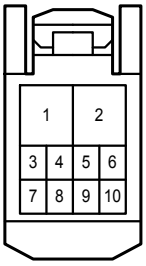
N 9
White

N 10
White

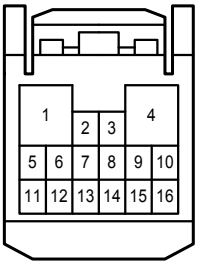


O 9
White

O 10
White

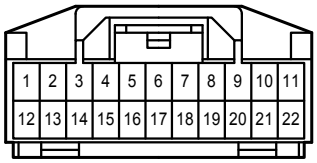


P 1
White

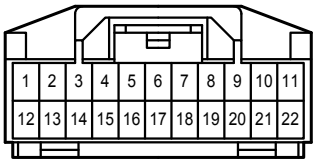


P 20
Gray

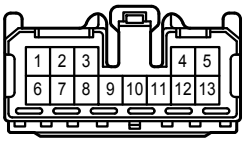
P 24
White



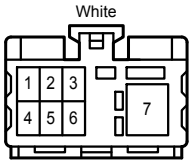
P 25
White



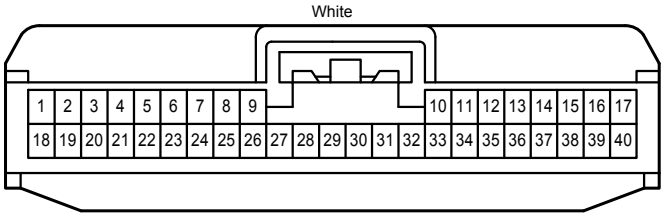
P 26
White



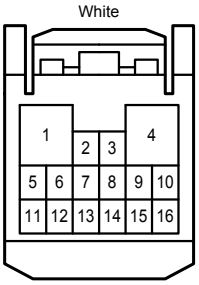
P 31
White



P 33
White

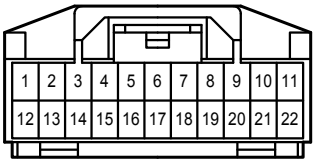


Q 3
White

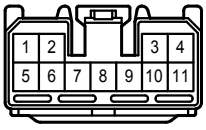


Q 11
White

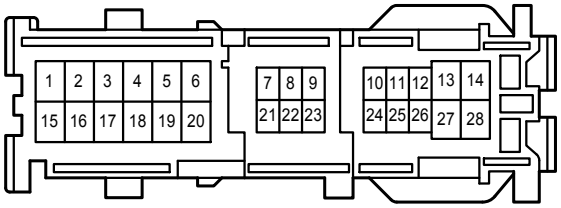
Q 36
White



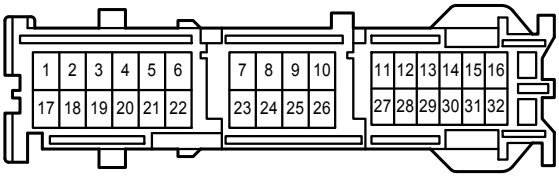
2F
Black



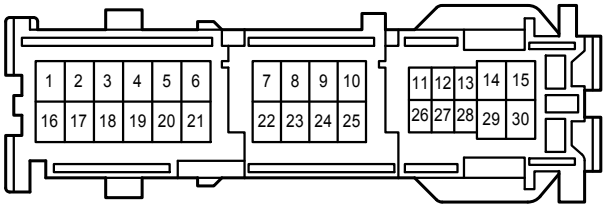
LA
White



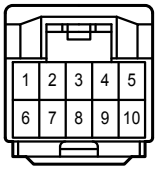
LD
White



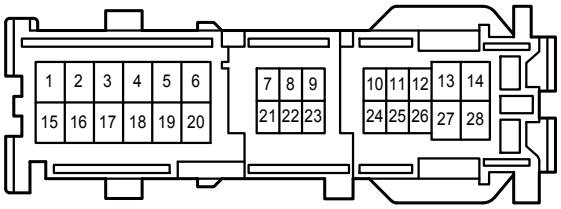
LJ
Gray



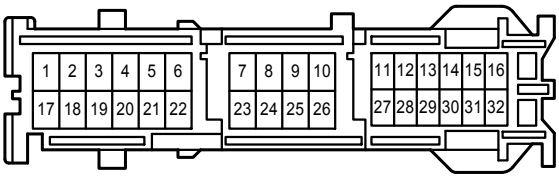
LL
Gray



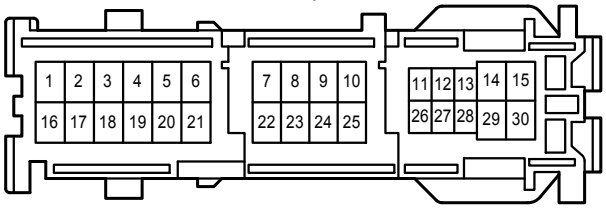
RA
White



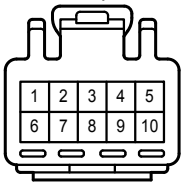
RD
White



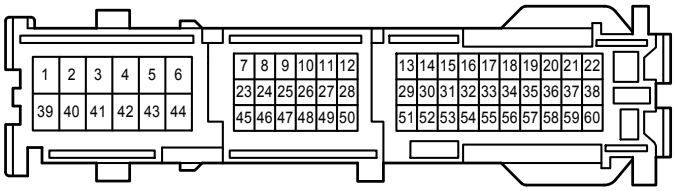
RJ
Gray

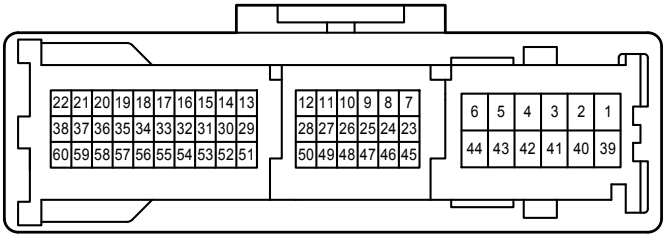


RK
Gray

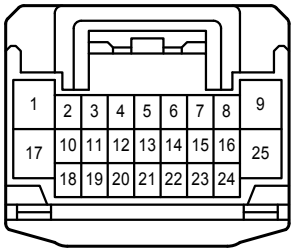


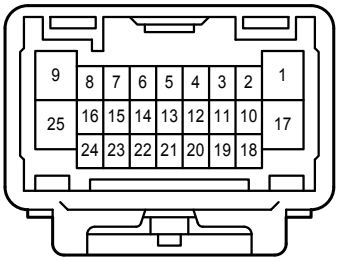
JQ1
White

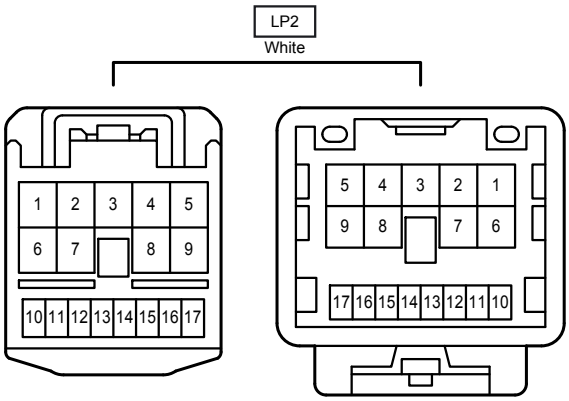


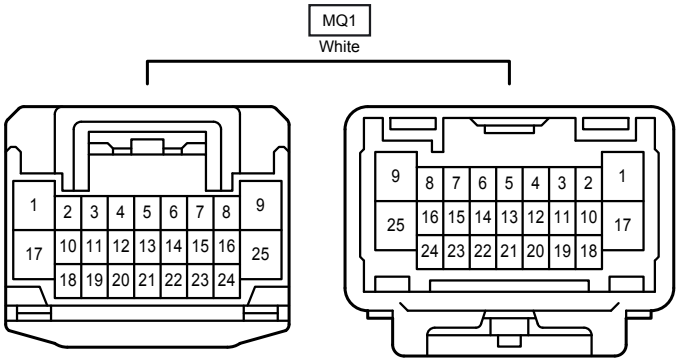


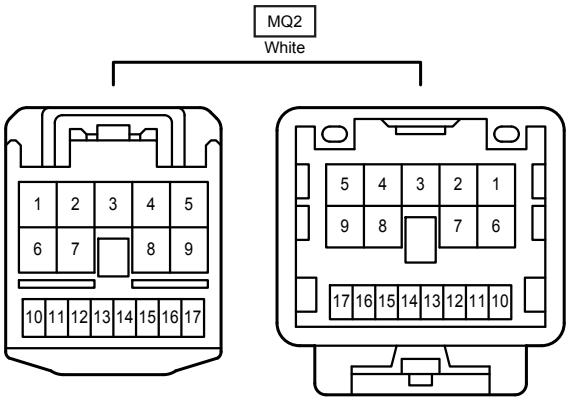
LP1
White

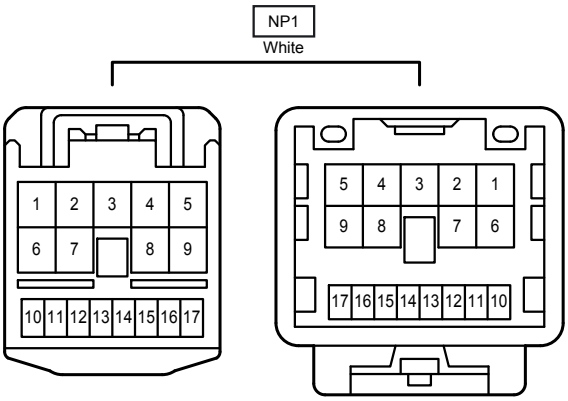


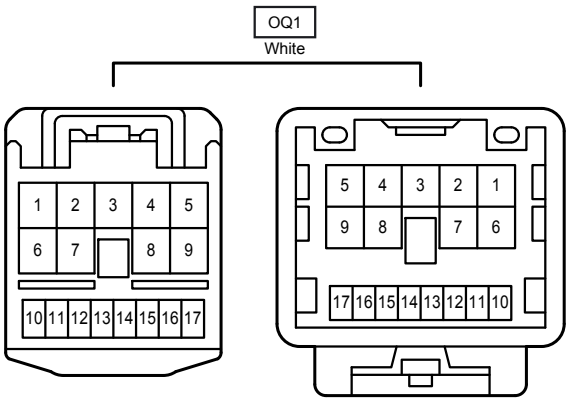


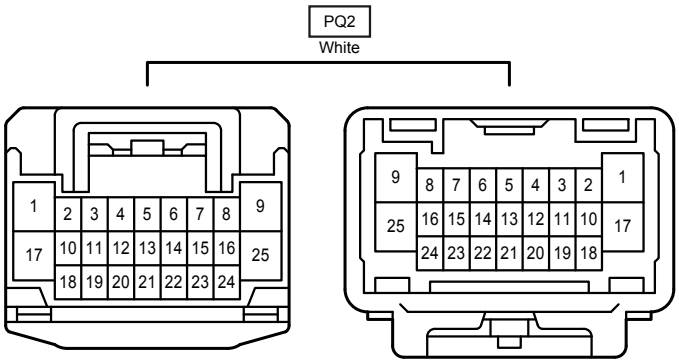

LP2
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10


MQ1
White
1 2 3 4 5 6 7 8 9
17 10 11 12 13 14 15 16 25
18 19 20 21 22 23 24
9 8 7 6 5 4 3 2 1
25 16 15 14 13 12 11 10 17
24 23 22 21 20 19 18


MQ2
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


NP1
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


OQ1
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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