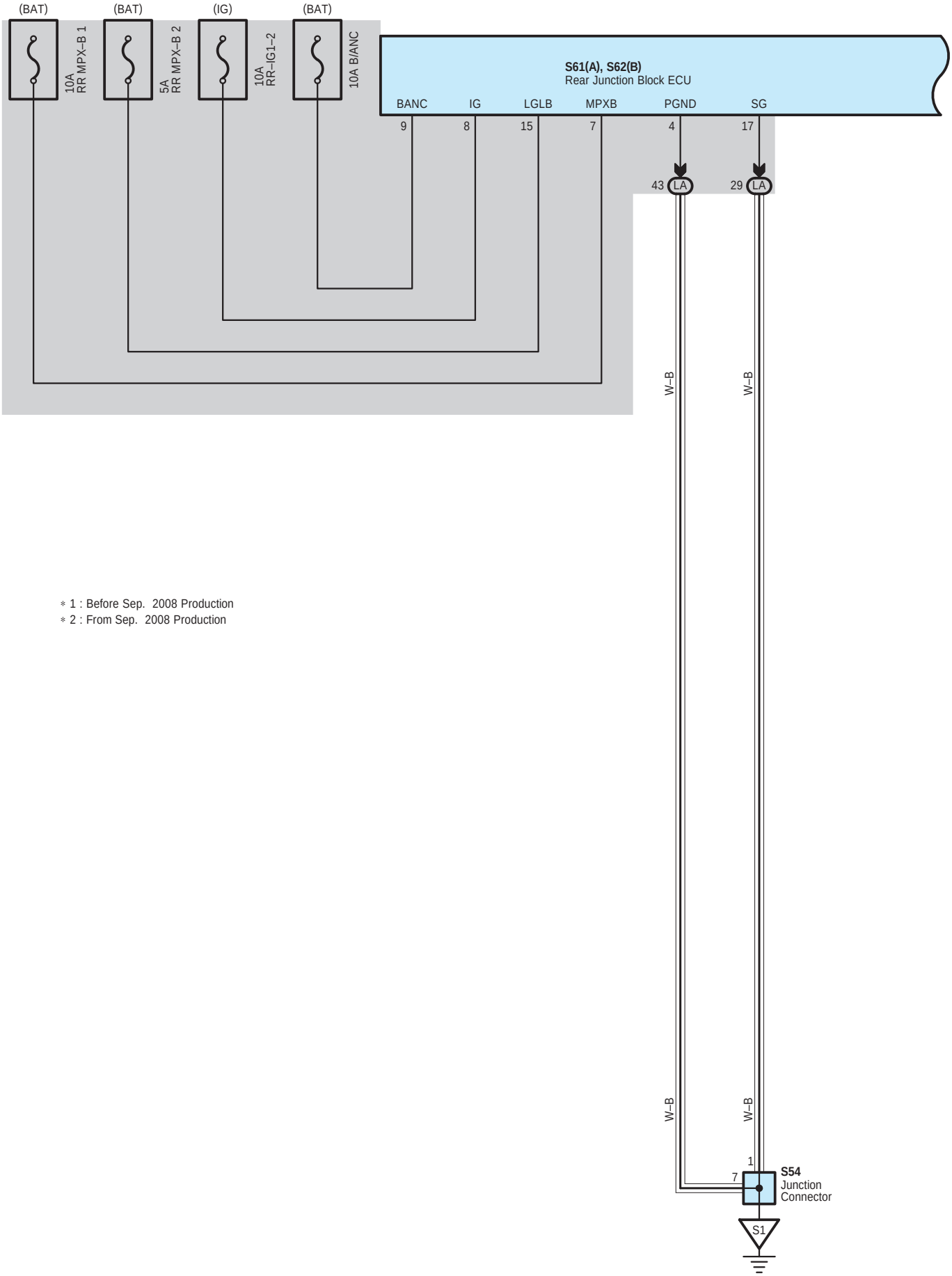
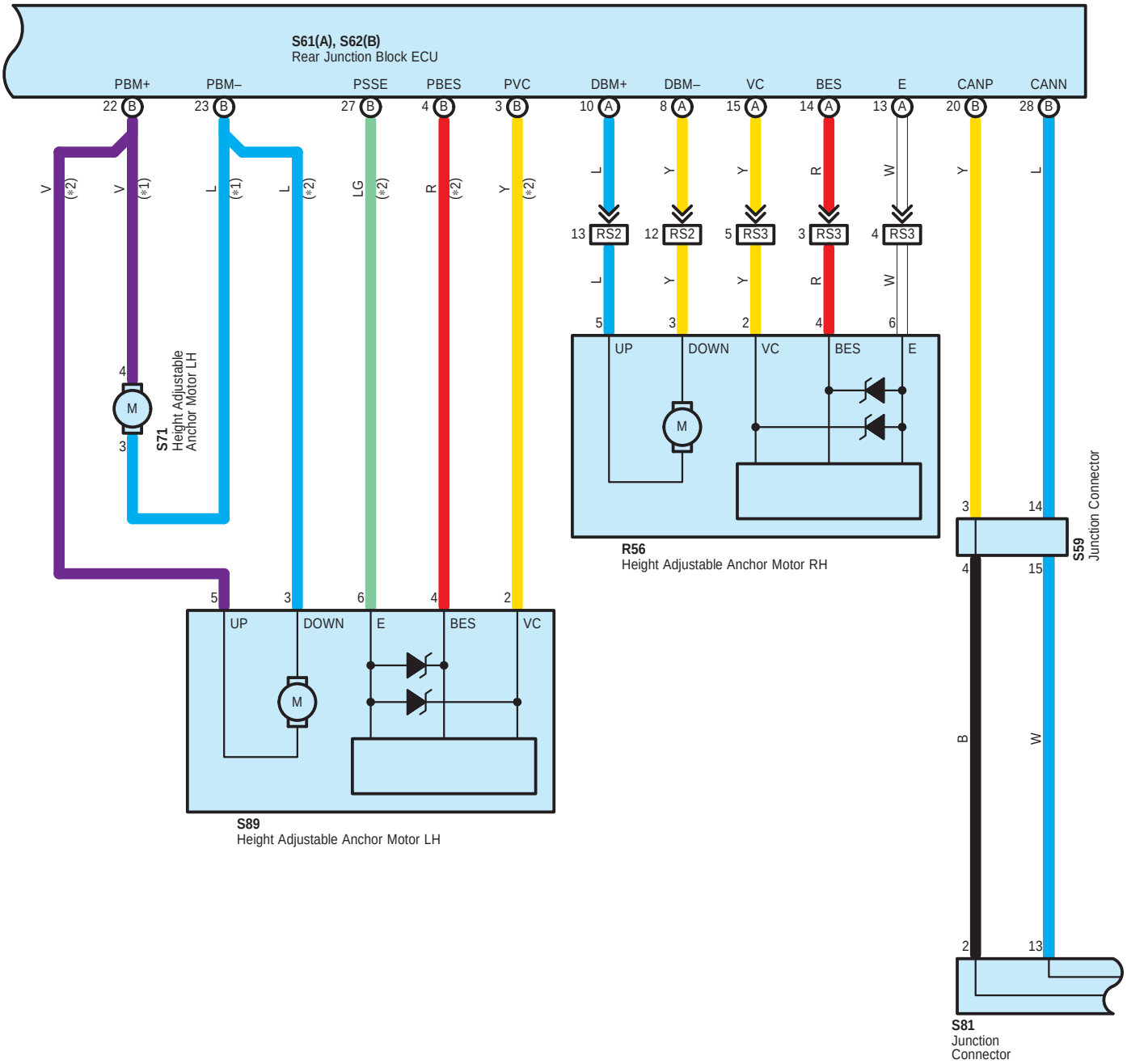
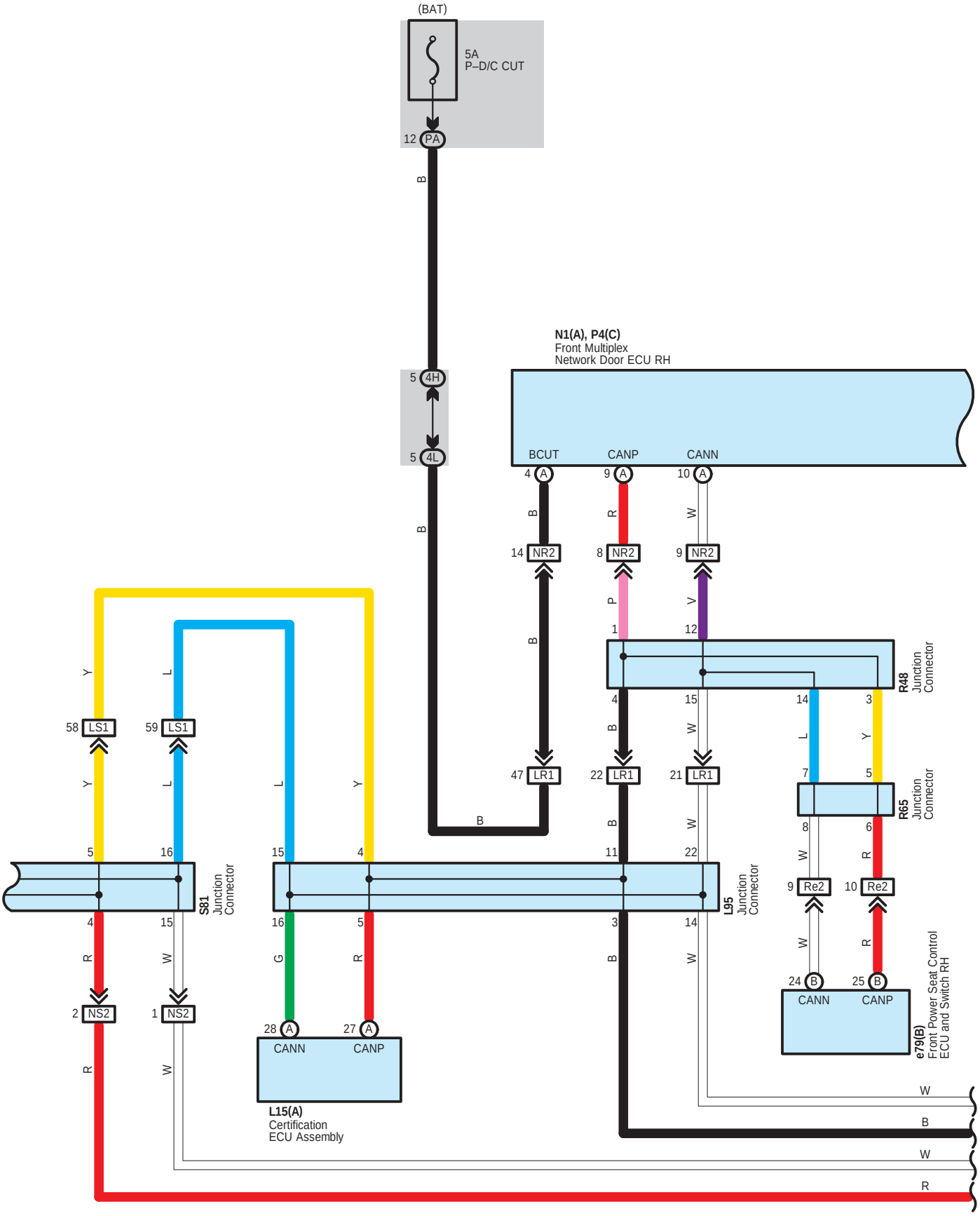
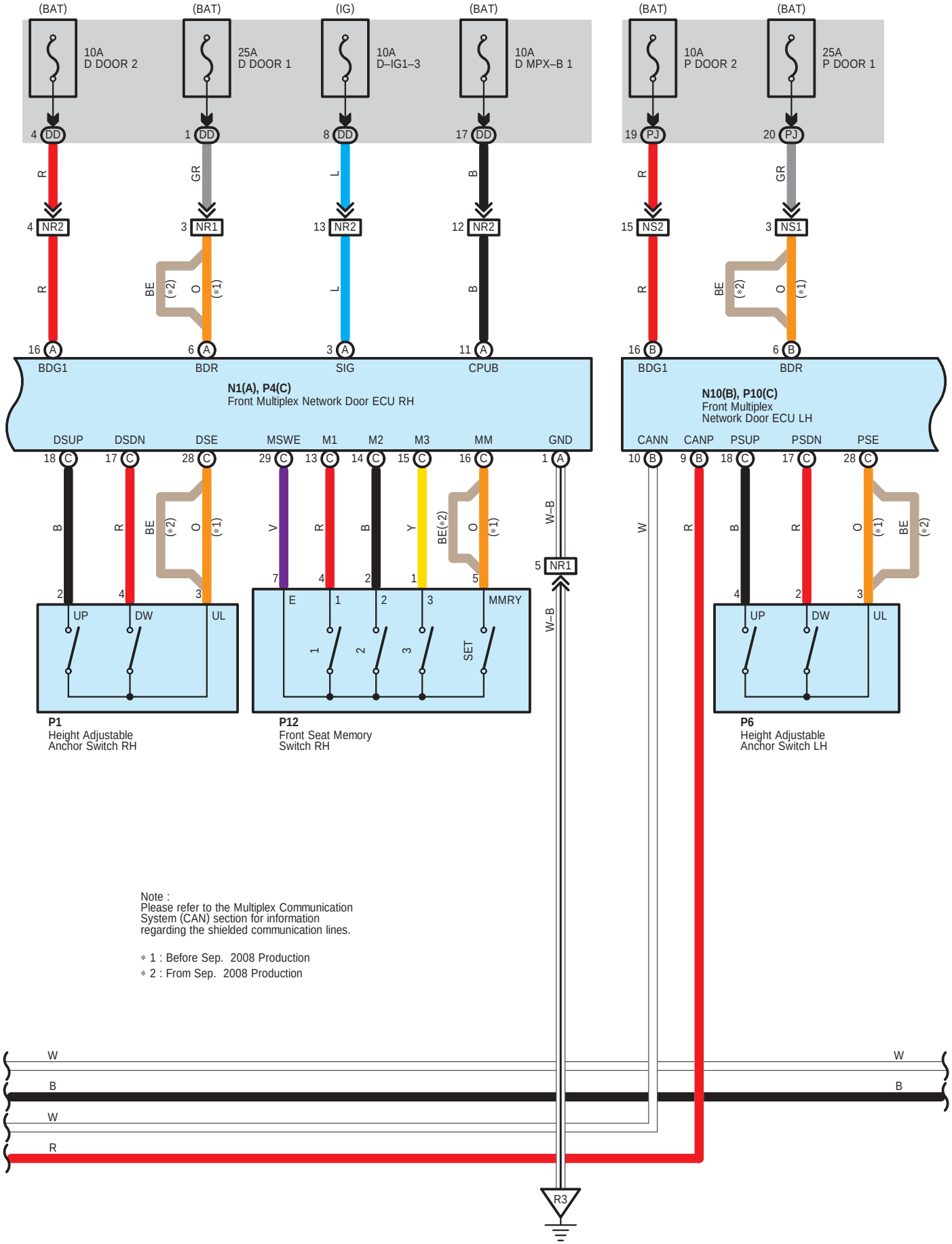


∗ 1 : Before Sep. 2008 Production
∗ 2 : From Sep. 2008 Production

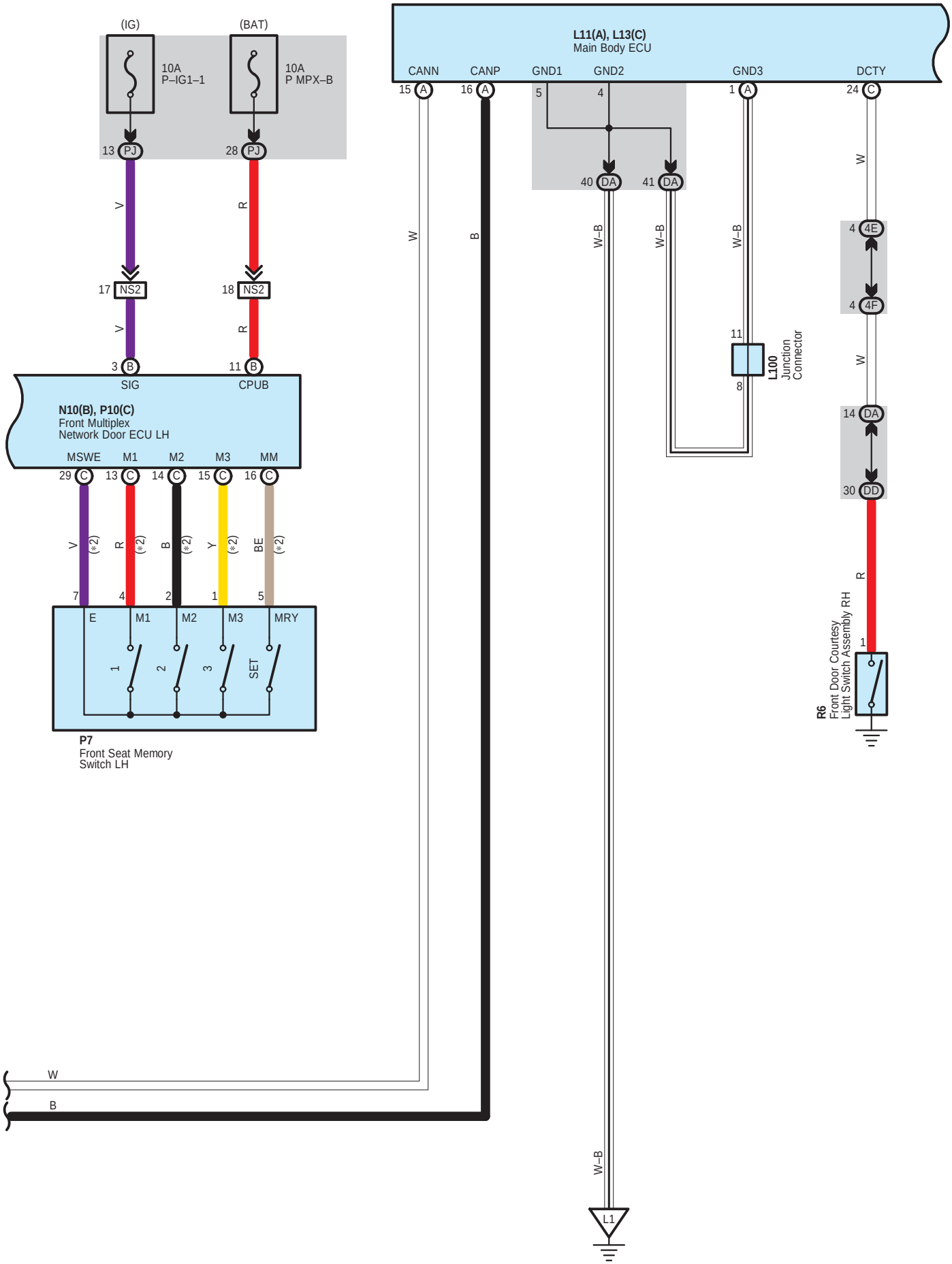

S61(A), S62(B)
Rear Junction Block ECU
PBM+
PBM–
PSSE
PBES
PVC
DBM+
DBM–
VC
BES
E
CANP
CANN
22 B
23 B
27 B
4 B
3 B
10 A
8 A
15 A
14 A
13 A
20 B
28 B
V (*2)
V (*1)
L (*1)
L (*2)
LG (*2)
R (*2)
Y (*2)
L
Y
Y
R
W
Y
L
13 RS2
12 RS2
5 RS3
3 RS3
4 RS3
L
Y
Y
R
W
5
3
2
4
6
UP
DOWN
VC
BES
E
M
R56
Height Adjustable Anchor Motor RH
4
3
M
S71
Height Adjustable Anchor Motor LH
5
3
6
4
2
UP
DOWN
E
BES
VC
M
S89
Height Adjustable Anchor Motor LH
3
14
4
15
S59
Junction Connector
B
W
2
13
S81
Junction Connector

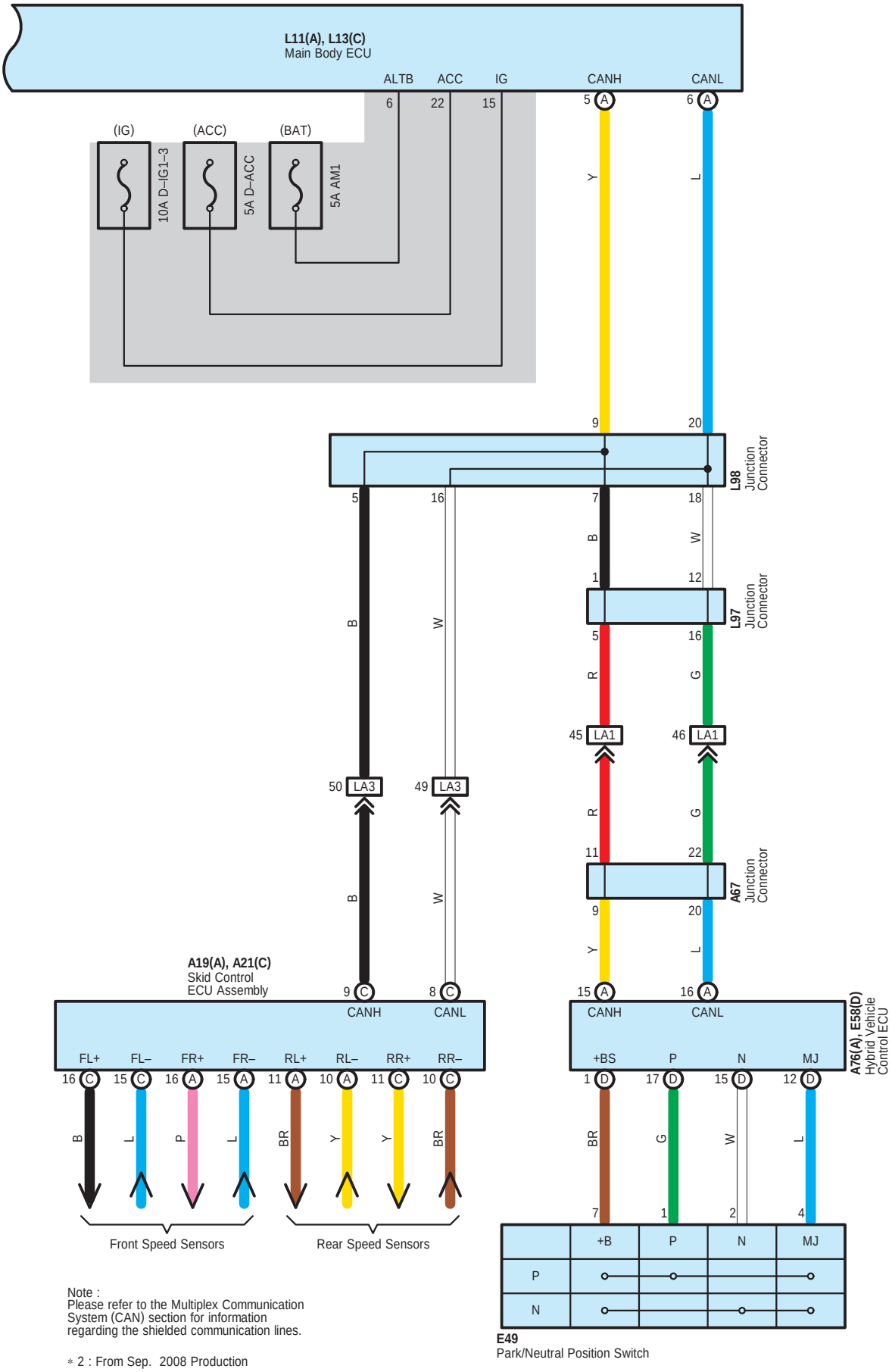

(BAT)
5A
P–D/C CUT
12 PA
B
5 4H
5 4L
B
N1(A), P4(C)
Front Multiplex
Network Door ECU RH
BCUT
CANP
CANN
4 A
9 A
10 A
B
R
W
14 NR2
8 NR2
9 NR2
P
V
1
12
B
R48
Junction
Connector
4
15
14
3
B
W
L
Y
47 LR1
22 LR1
21 LR1
7
5
R65
Junction
Connector
8
6
B
W
W
R
Y
L
L
Y
58 LS1
59 LS1
Y
L
L
Y
5
16
15
4
11
22
S81
Junction
Connector
L95
Junction
Connector
9 Re2
10 Re2
4
15
16
5
3
14
R
W
G
R
B
W
W
R
2 NS2
1 NS2
28 A
27 A
CANN
CANP
24 B
25 B
CANN
CANP
e79(B)
Front Power Seat Control
ECU and Switch RH
L15(A)
Certification
ECU Assembly
R
W
W
B
W
R



Note :
Please refer to the Multiplex Communication System (CAN) section for information regarding the shielded communication lines.

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

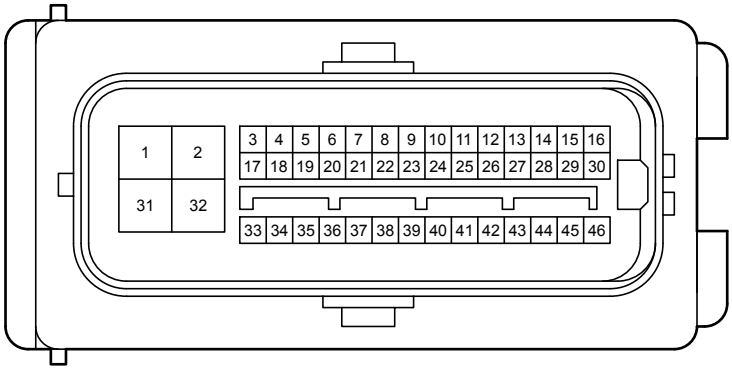

(IG)
(BAT)
10A
P–IG1–1
10A
P MPX–B
13 PJ
28 PJ
V
R
17 NS2
18 NS2
V
R
3 B
11 B
SIG
CPUB
N10(B), P10(C)
Front Multiplex
Network Door ECU LH
MSWE
M1
M2
M3
MM
29 C
13 C
14 C
15 C
16 C
V (*2)
R (*2)
B (*2)
Y (*2)
BE (*2)
7
4
2
1
5
E
M1
M2
M3
MRY
1
2
3
SET
P7
Front Seat Memory
Switch LH
W
B
L11(A), L13(C)
Main Body ECU
CANN
CANP
GND1
GND2
GND3
DCTY
15 A
16 A
5
4
1 A
24 C
40 DA
41 DA
W
B
W–B
W–B
W–B
11
8
L100
Junction
Connector
4 4E
4 4F
W
14 DA
30 DD
R
1
R6
Front Door Courtesy
Light Switch Assembly RH
W–B
L1



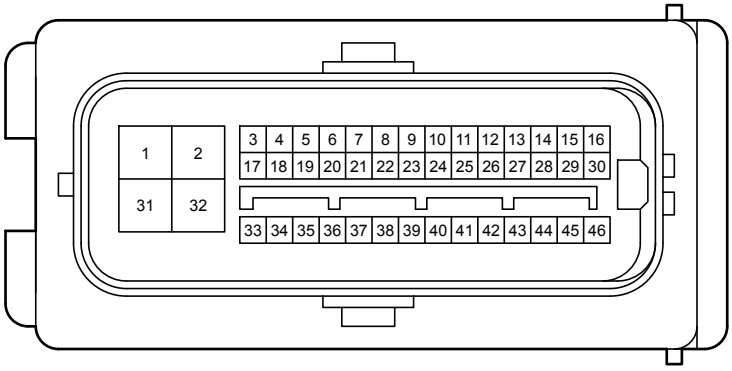
Note :
Please refer to the Multiplex Communication System (CAN) section for information regarding the shielded communication lines.

∗ 2 : From Sep. 2008 Production

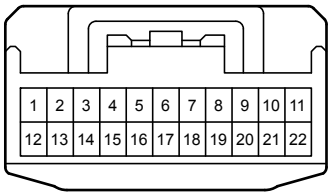
A 19
Black



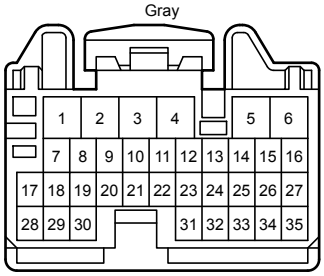
A 21
Gray



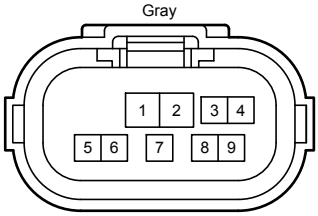
A 67
Black



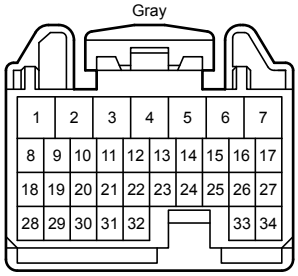
A 76
Gray



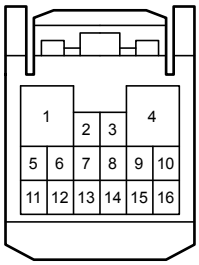
E 49
Gray



E 58
Gray



L 11
White



L 13
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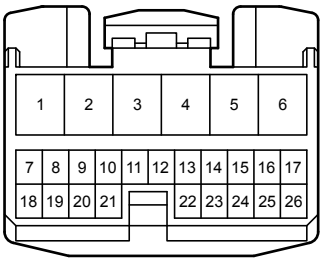

L 15
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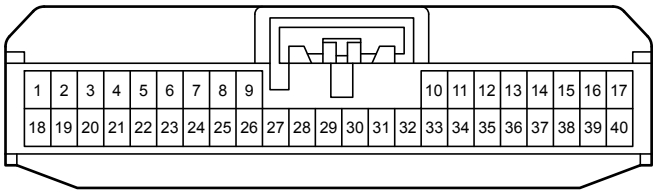
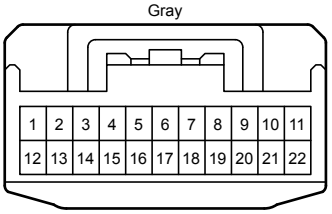


L 95
Gray



L 97
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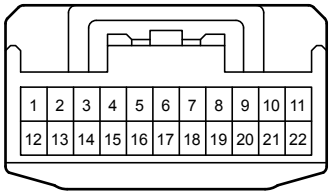
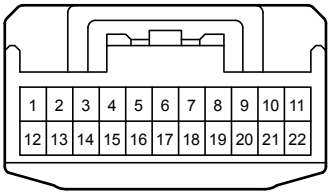
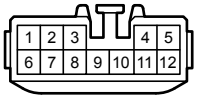


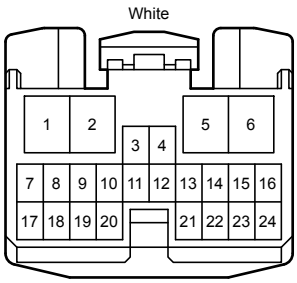
L 98
Gray



L100
Blue



N 1
White



N 10
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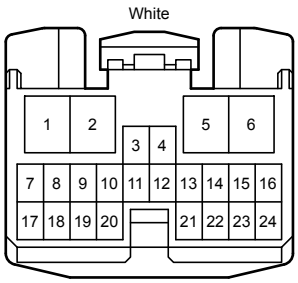

P 1
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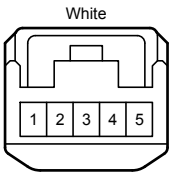
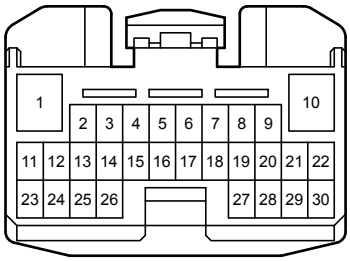
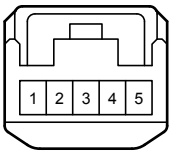


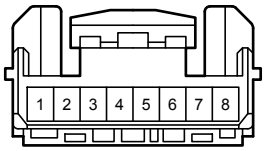
P 4
White



P 6
White



P 7
White



P 10
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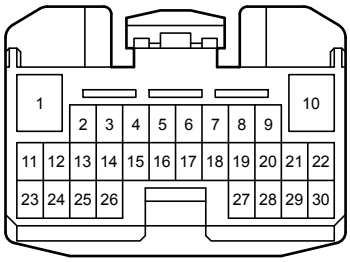
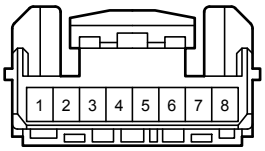
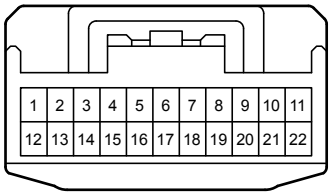


P 12
White

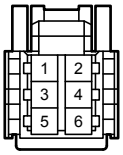


R 6
White

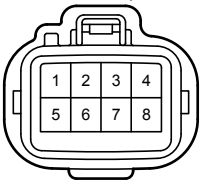
R 48
Black



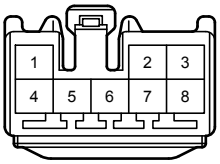
R 56
Black



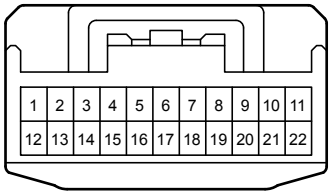
R 65
Dark Gray



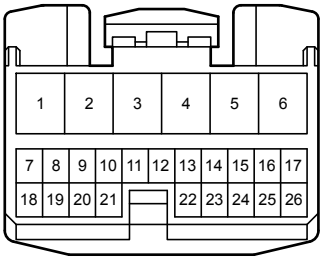
S 54
White



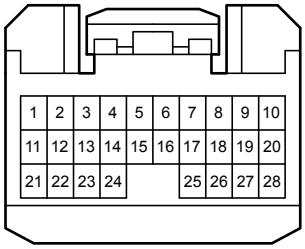
S 59
Black



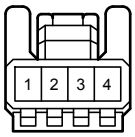
S 61
White



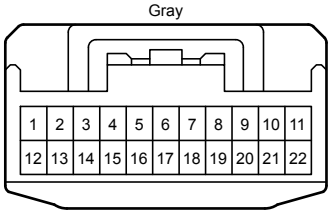
S 62
White



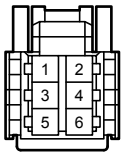
S 71
Black



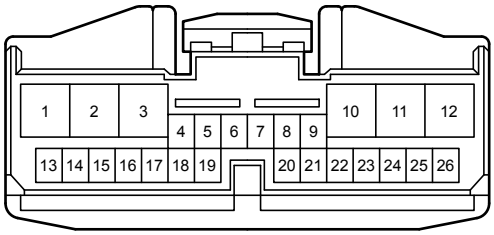
S 81
Gray



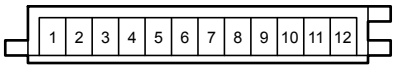
S 89
Black



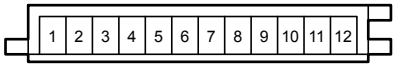
e 79
White



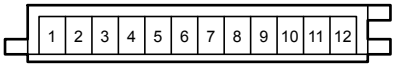
4E
White



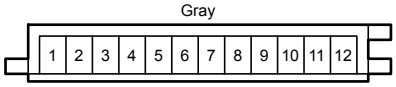
4F
Gray



4H
Gray



4L
Gray



DA
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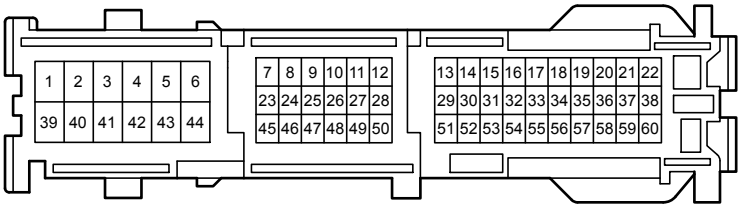
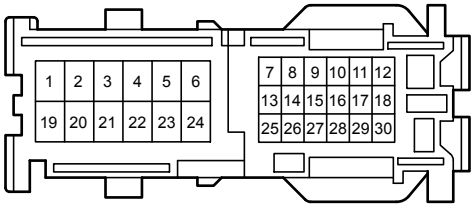
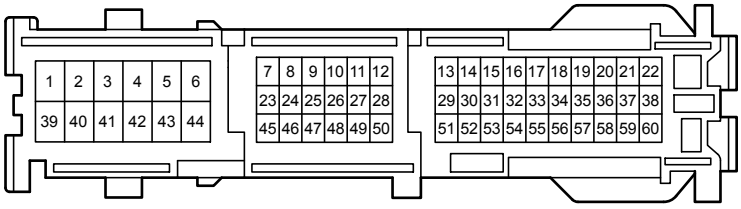


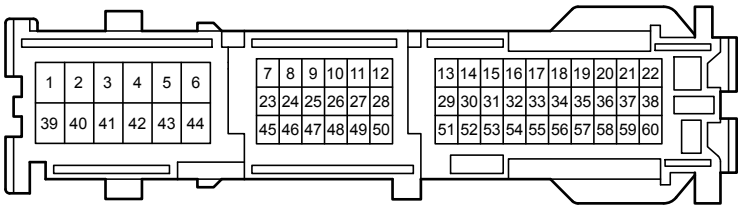
DD
Gray



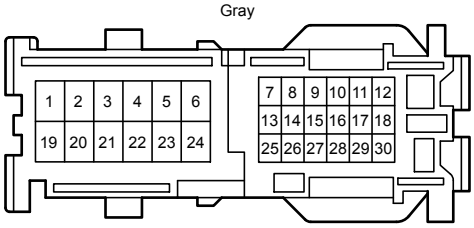
LA
White



PA
White



PJ
Gray



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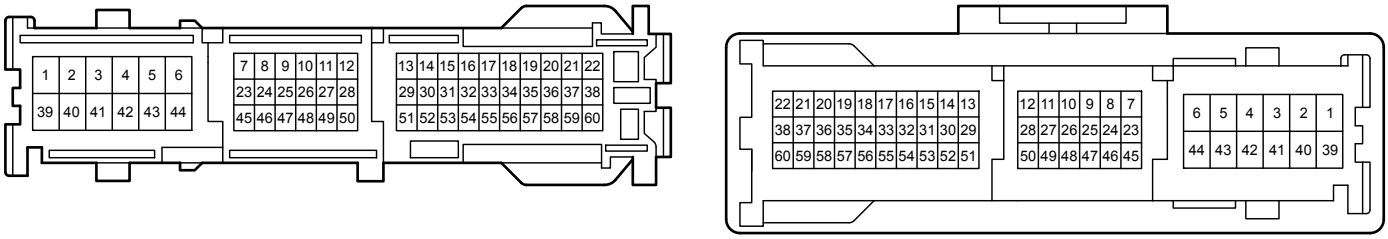

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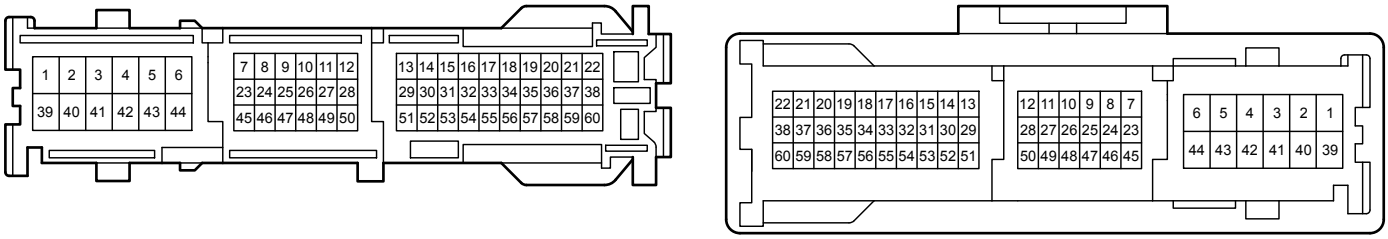

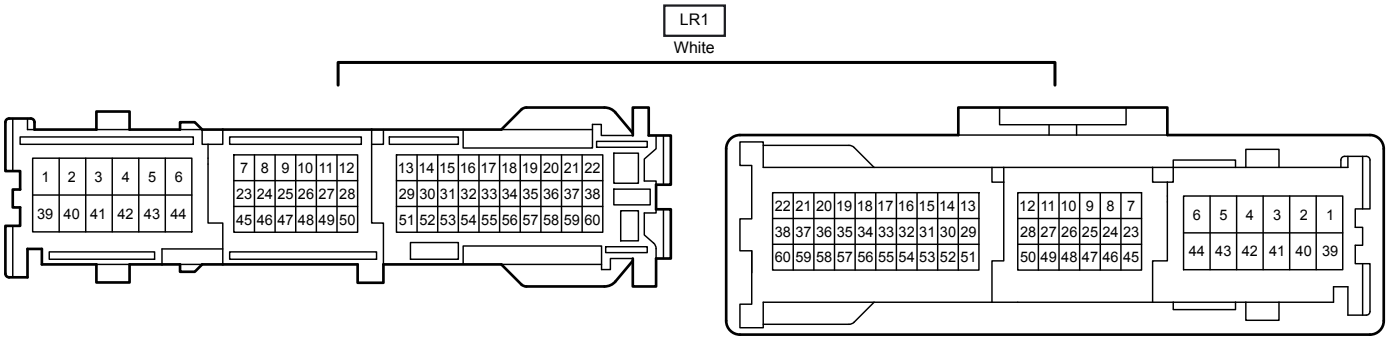
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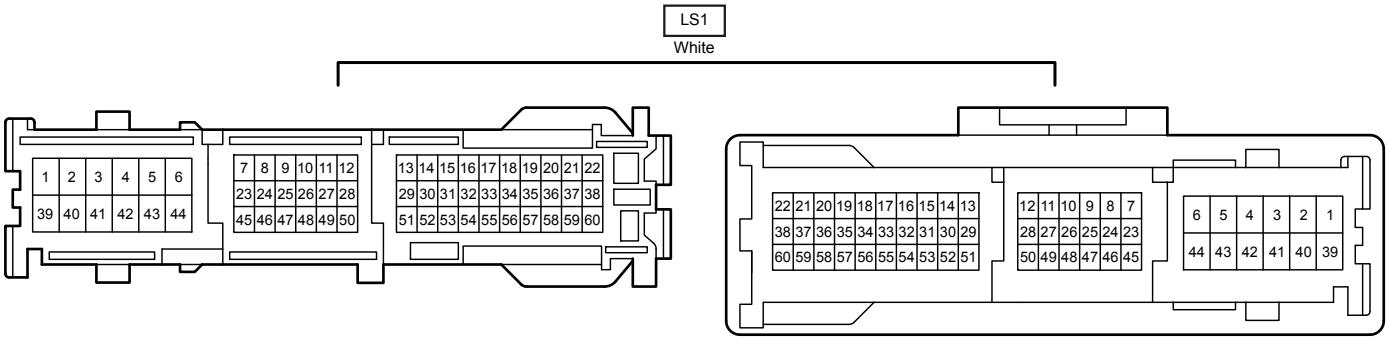
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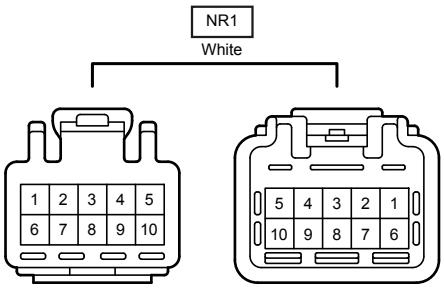
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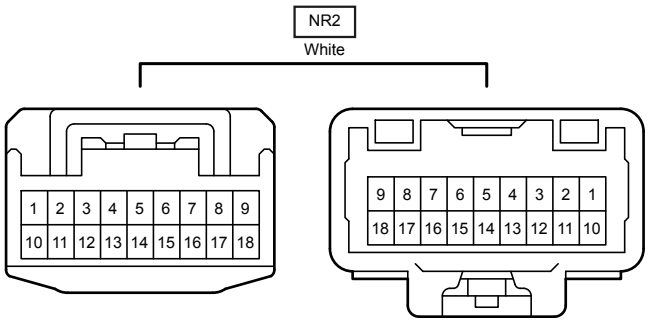
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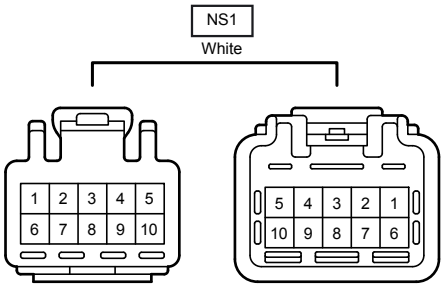
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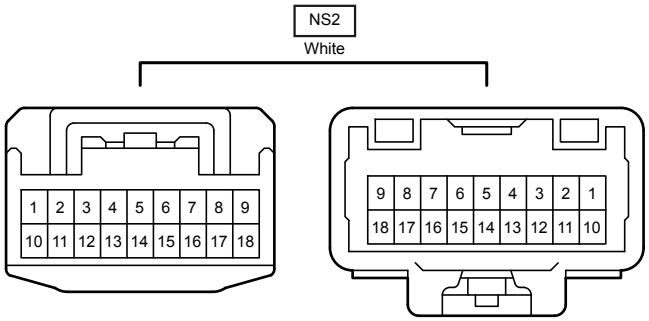
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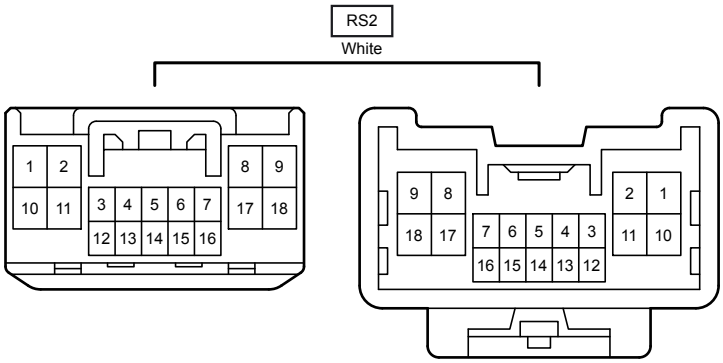
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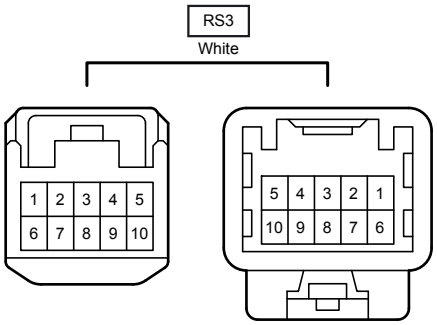
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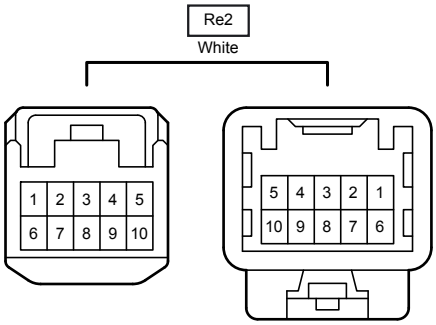
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