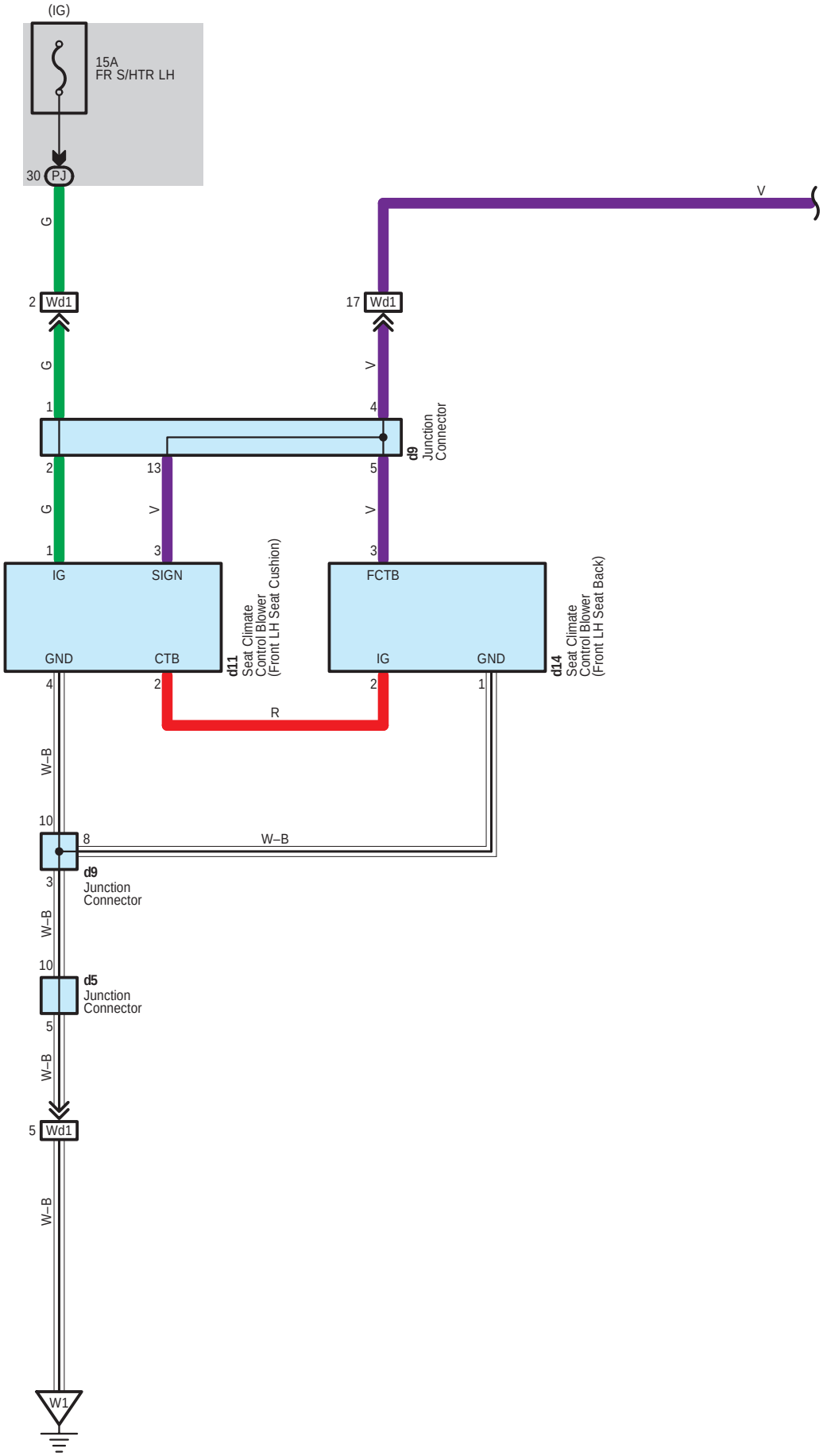
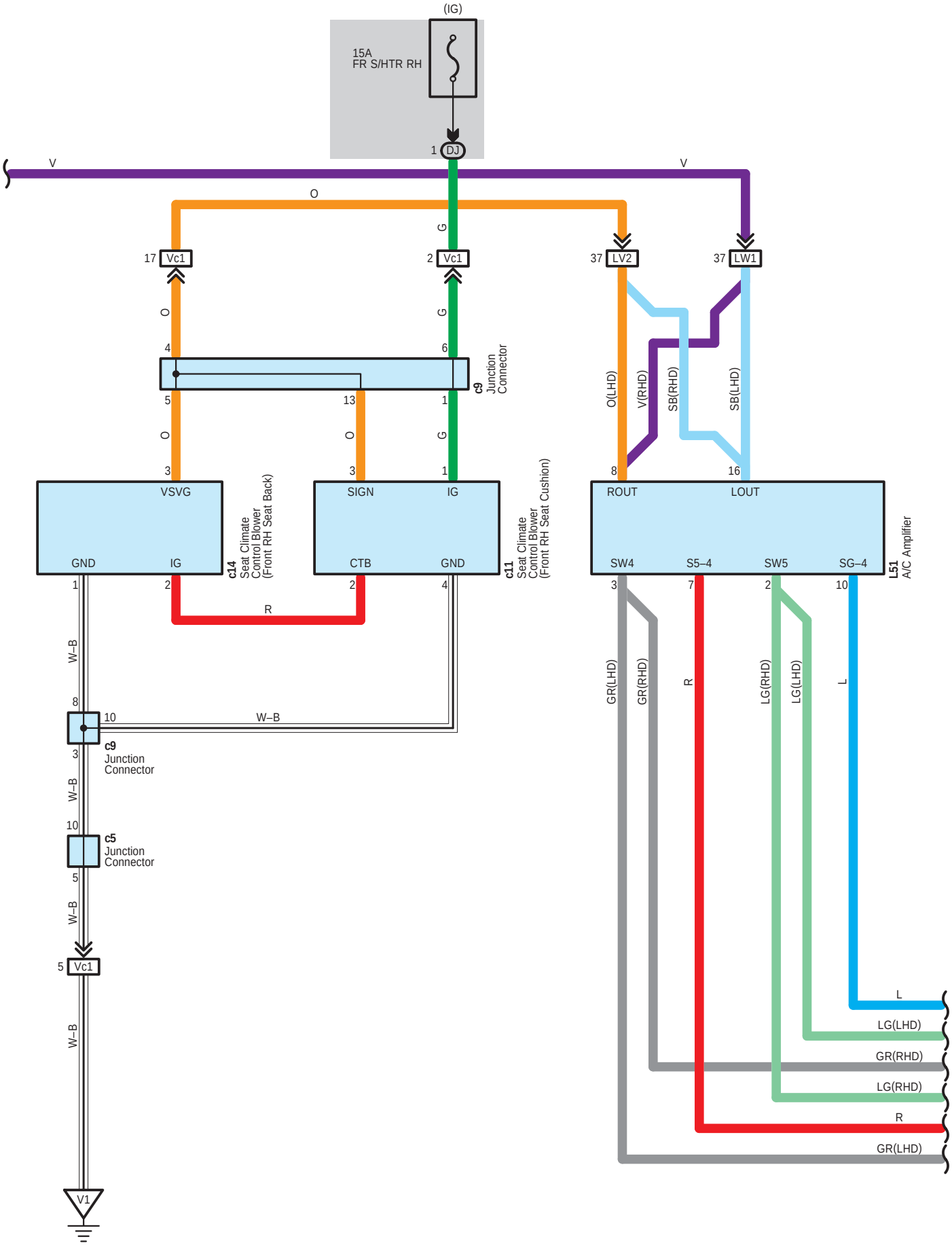
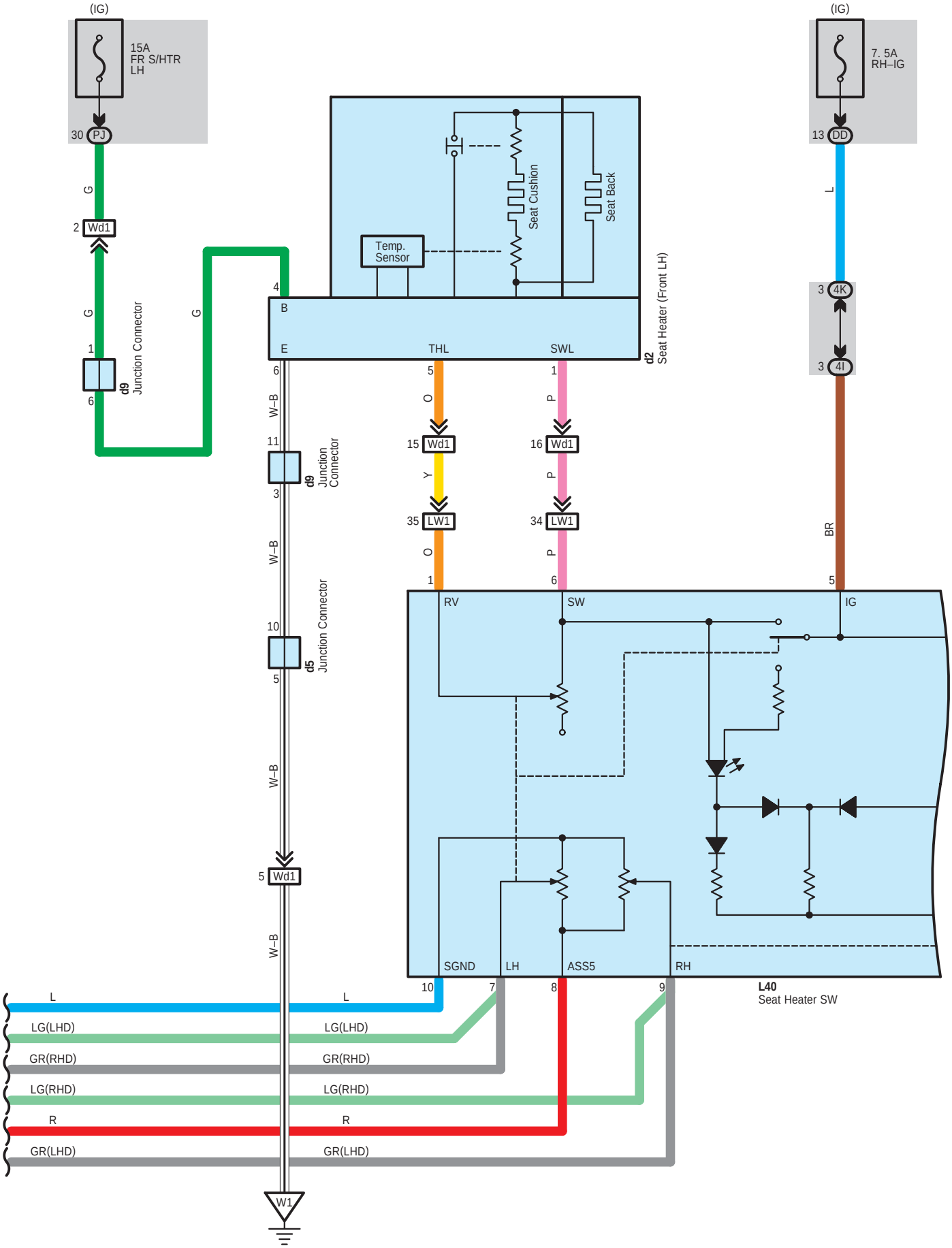
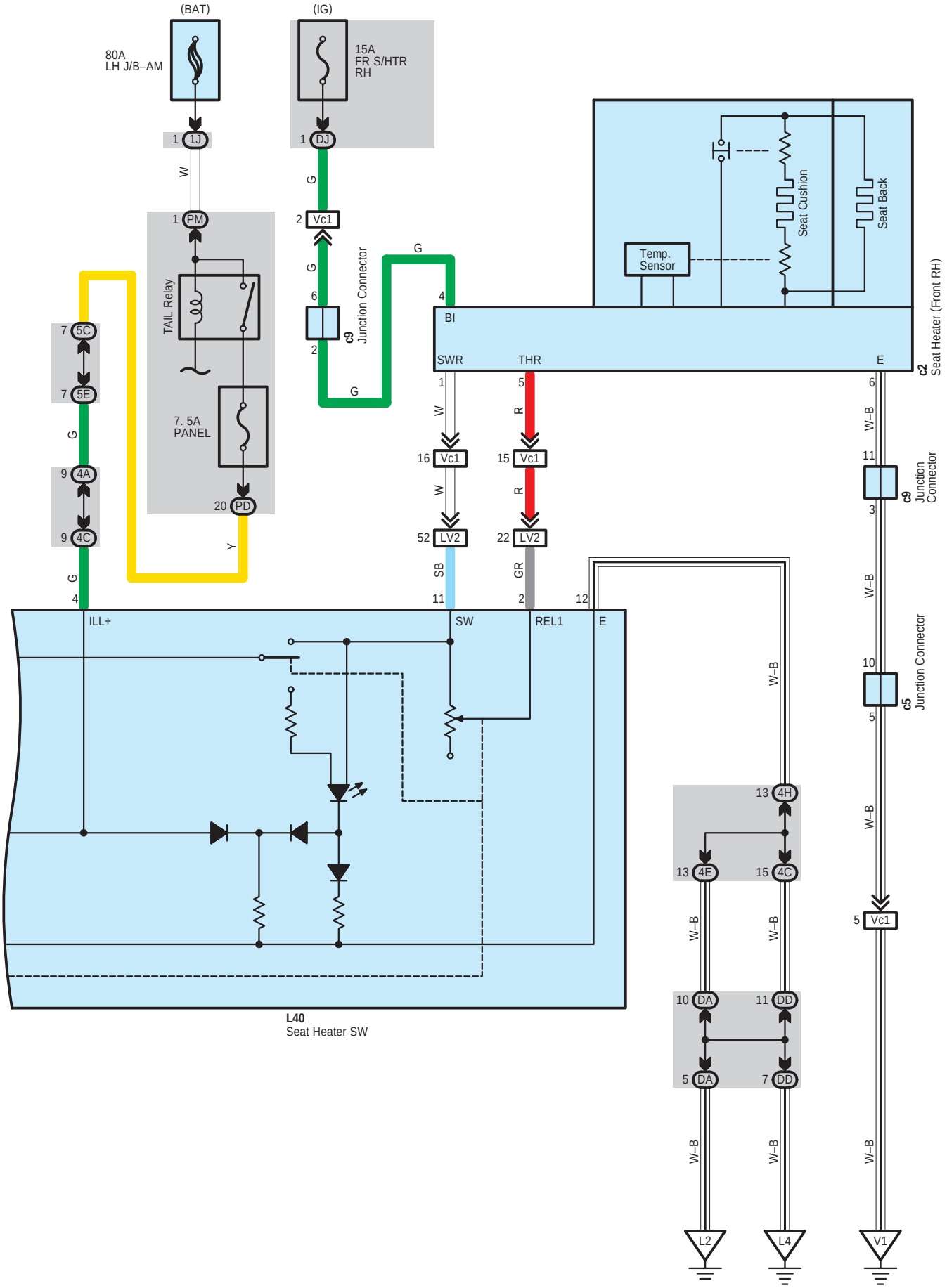

(IG)
15A
FR S/HTR LH
30 PJ
G
2 Wd1
G
1
2
13
G
V
1
3
IG
SIGN
GND
CTB
d11
Seat Climate
Control Blower
(Front LH Seat Cushion)
4
2
R
W–B
10
8
W–B
d9
Junction
Connector
3
W–B
10
d5
Junction
Connector
5
W–B
5 Wd1
W–B
W1
V
17 Wd1
V
4
d9
Junction
Connector
5
V
3
FCTB
IG
GND
d14
Seat Climate
Control Blower
(Front LH Seat Back)
2
1

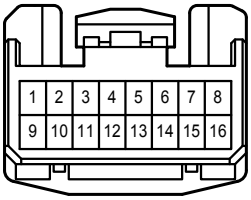

(IG)
15A
FR S/HTR RH
1 DJ
V
V
O
G
17 Vc1
2 Vc1
37 LV2
37 LW1
O
G
4
6
c9
Junction
Connector
5
13
1
O
O
G
3
3
1
8
16
O(LHD)
V(RHD)
SB(RHD)
SB(LHD)
VSVG
SIGN
IG
ROUT
LOUT
c14
Seat Climate
Control Blower
(Front RH Seat Back)
c11
Seat Climate
Control Blower
(Front RH Seat Cushion)
L51
A/C Amplifier
GND
IG
CTB
GND
SW4
S5–4
SW5
SG–4
1
2
2
4
3
7
2
10
R
W–B
GR(LHD)
GR(RHD)
R
LG(RHD)
LG(LHD)
L
8
10
W–B
c9
Junction
Connector
3
W–B
10
c5
Junction
Connector
5
W–B
5 Vc1
W–B
L
LG(LHD)
GR(RHD)
LG(RHD)
R
GR(LHD)
V1


(IG)
15A
FR S/HTR
LH
30 PJ
G
2 Wd1
G
1
6
d9
Junction Connector
G
4
B
E
THL
SWL
Temp.
Sensor
Seat Cushion
Seat Back
d2
Seat Heater (Front LH)
6
W–B
11
3
d9
Junction
Connector
W–B
10
5
d5
Junction Connector
W–B
5 Wd1
W–B
W1
5
O
15 Wd1
Y
35 LW1
O
1
1
P
16 Wd1
P
34 LW1
P
6
(IG)
7. 5A
RH–IG
13 DD
L
3 4K
3 4I
BR
5
RV
SW
IG
SGND
LH
ASS5
RH
10
7
8
9
L40
Seat Heater SW
L
LG(LHD)
GR(RHD)
LG(RHD)
R
GR(LHD)
L
LG(LHD)
GR(RHD)
LG(RHD)
R
GR(LHD)


(BAT)
(IG)
80A
LH J/B–AM
15A
FR S/HTR
RH
1 1J
1 DJ
W
G
1 PM
2 Vc1
TAIL Relay
7. 5A
PANEL
20 PD
Y
7 5C
7 5E
9 4A
9 4C
6
2
c9 Junction Connector
4
BI
SWR
THR
E
Temp. Sensor
Seat Cushion
Seat Back
c2 Seat Heater (Front RH)
1
5
6
16 Vc1
15 Vc1
52 LV2
22 LV2
SB
GR
R
W–B
11
3
c9 Junction Connector
10
5
c5 Junction Connector
4
11
2
12
ILL+
SW
REL1
E
L40
Seat Heater SW
13 4H
13 4E
15 4C
10 DA
11 DD
5 DA
7 DD
5 Vc1
L2
L4
V1

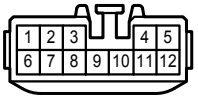
L 40
Black

L 51
White

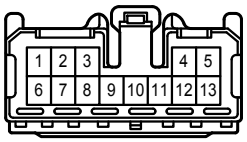


c 2
White

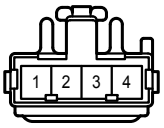
c 5
White



c 9
White

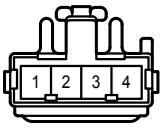


c 11
White



(Before Sep. 2008 Production)

c 11
Black



(From Sep. 2008 Production)

c 14
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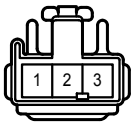
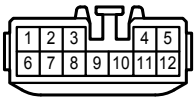
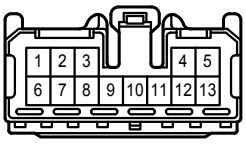


d 2
White

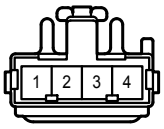
d 5
White



d 9
White

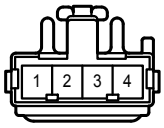


d 11
White



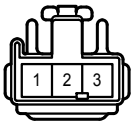
(Before Sep. 2008 Production)

d 11
Black



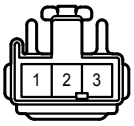
(From Sep. 2008 Production)

d 14
White



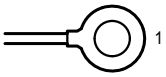
(Before Sep. 2008 Production)

d 14
Black

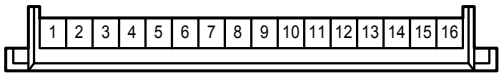


(From Sep. 2008 Production)

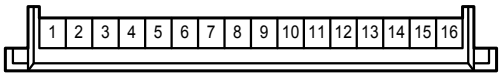
1J



4A
White



4C
White



4E
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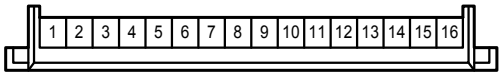
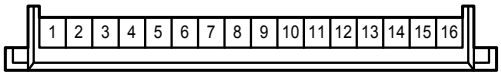
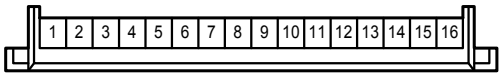


4H
White



4I
White



4K
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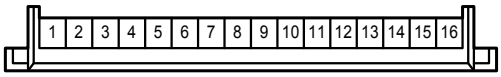
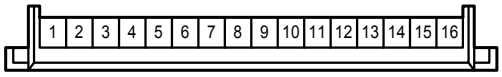
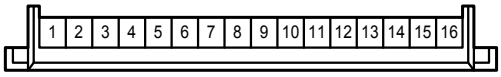


5C
White



5E
White



DA
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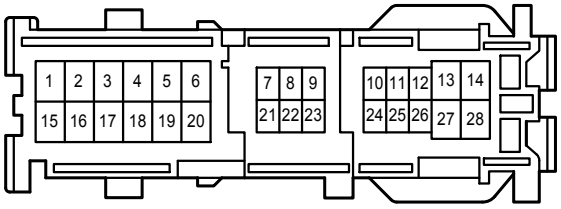
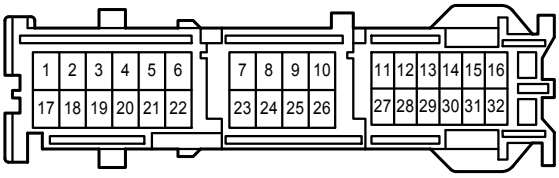
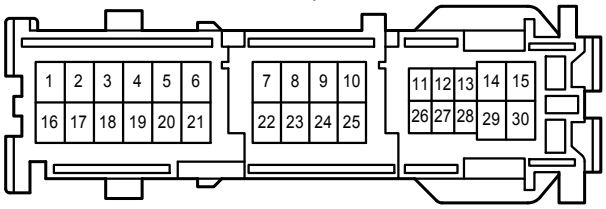


DD
White



DJ
Gray



PD
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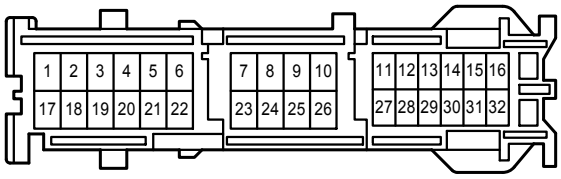
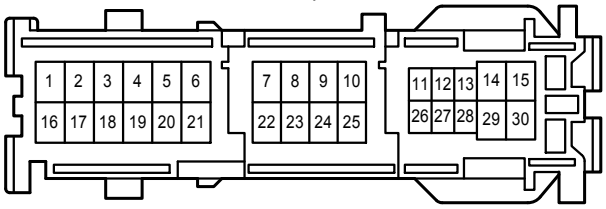
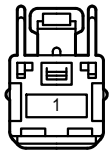


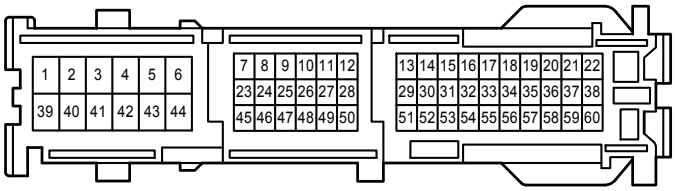
PJ
Gray

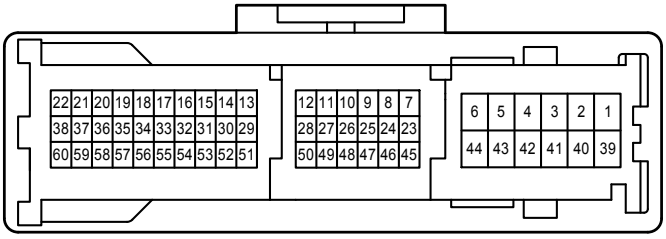


PM
White

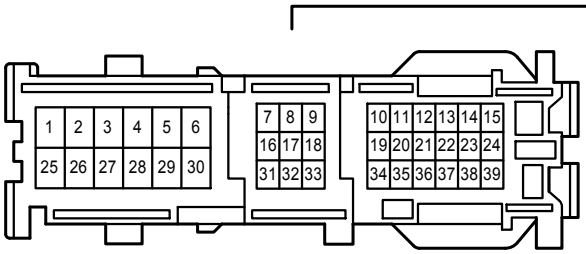


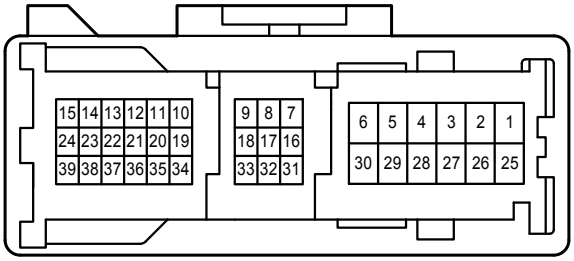
LV2
White

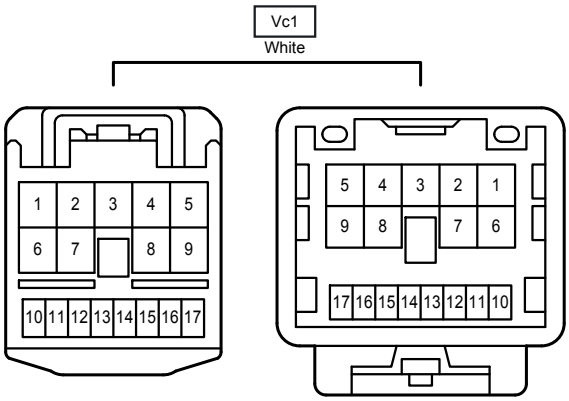


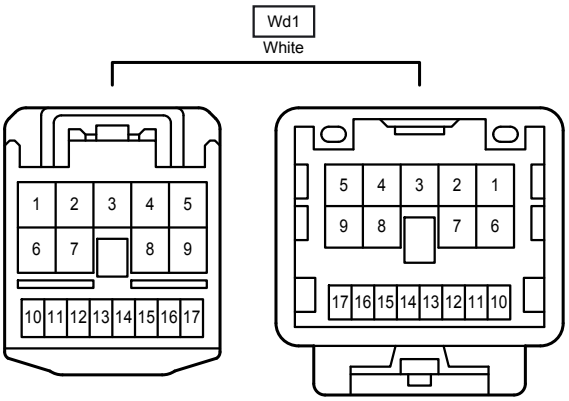


LW1
White






Vc1
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


Wd1
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