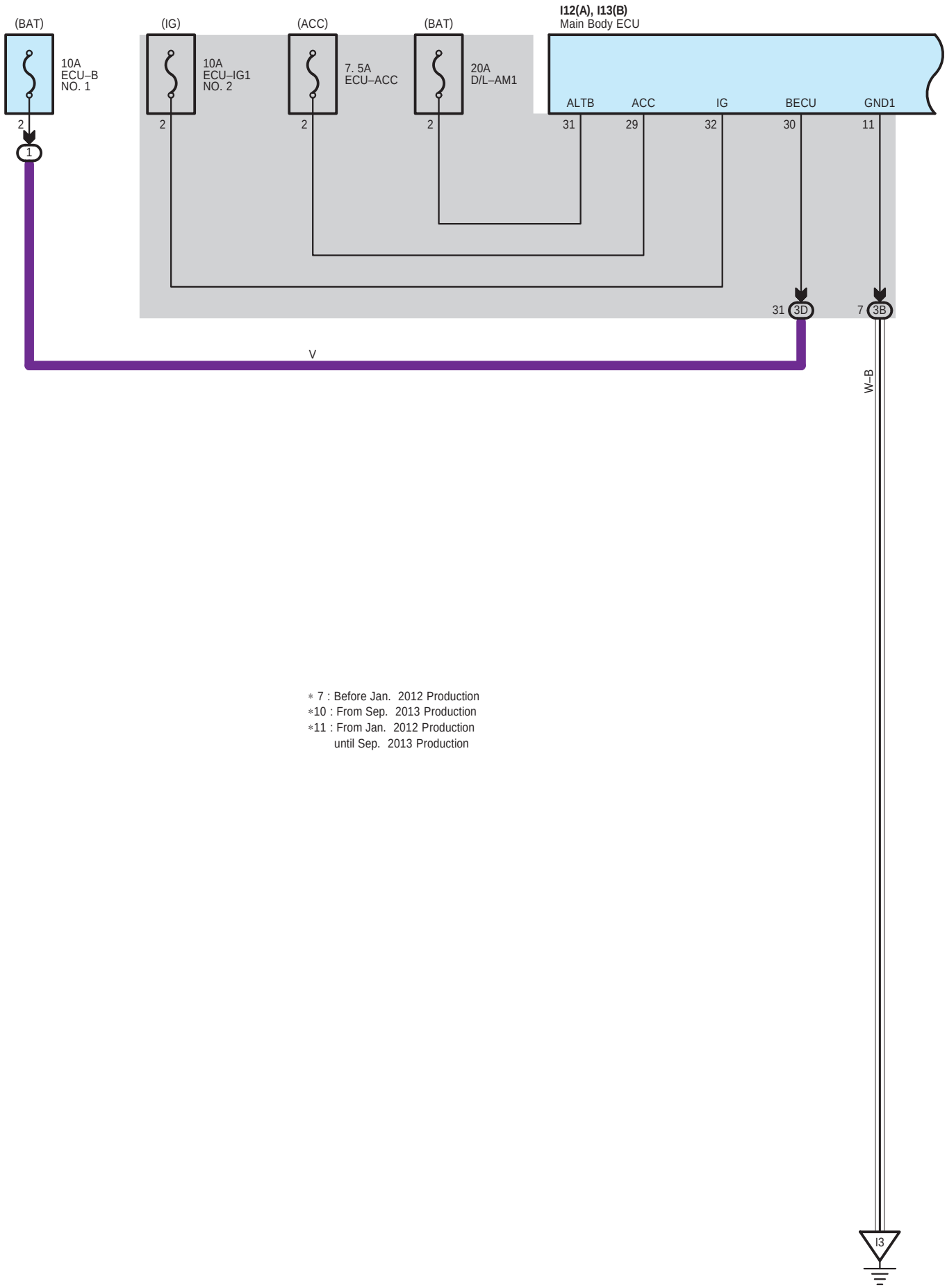
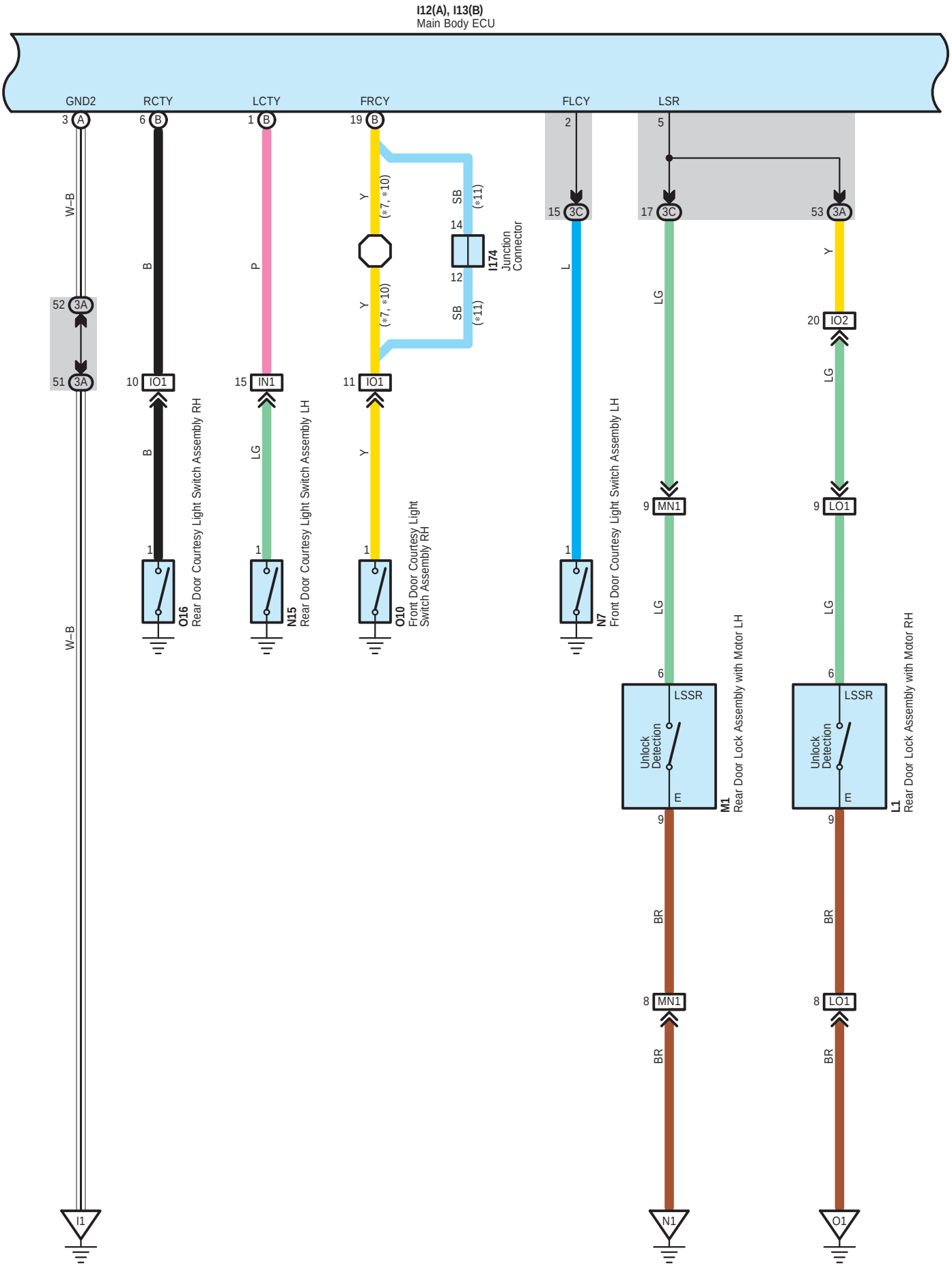
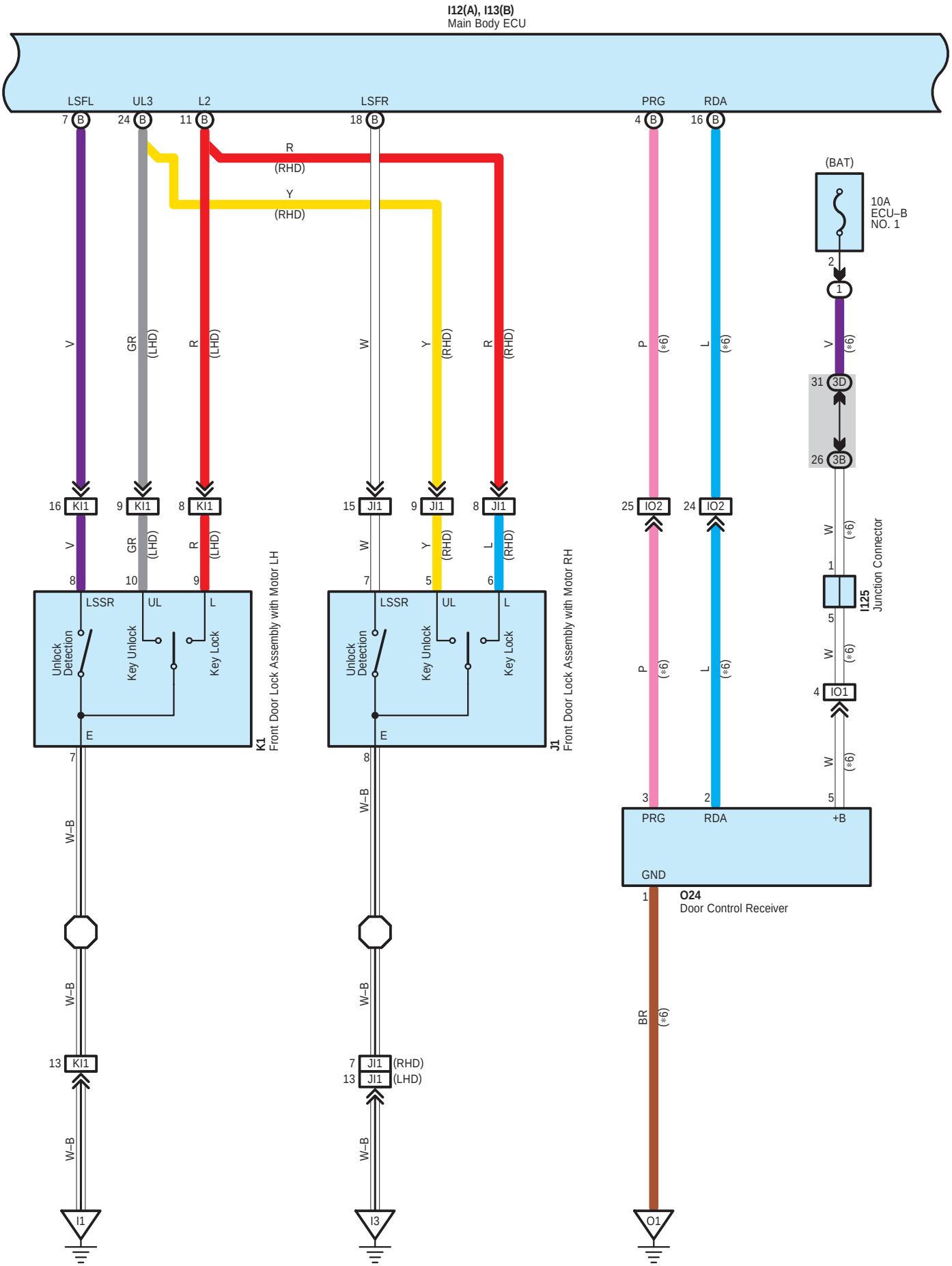
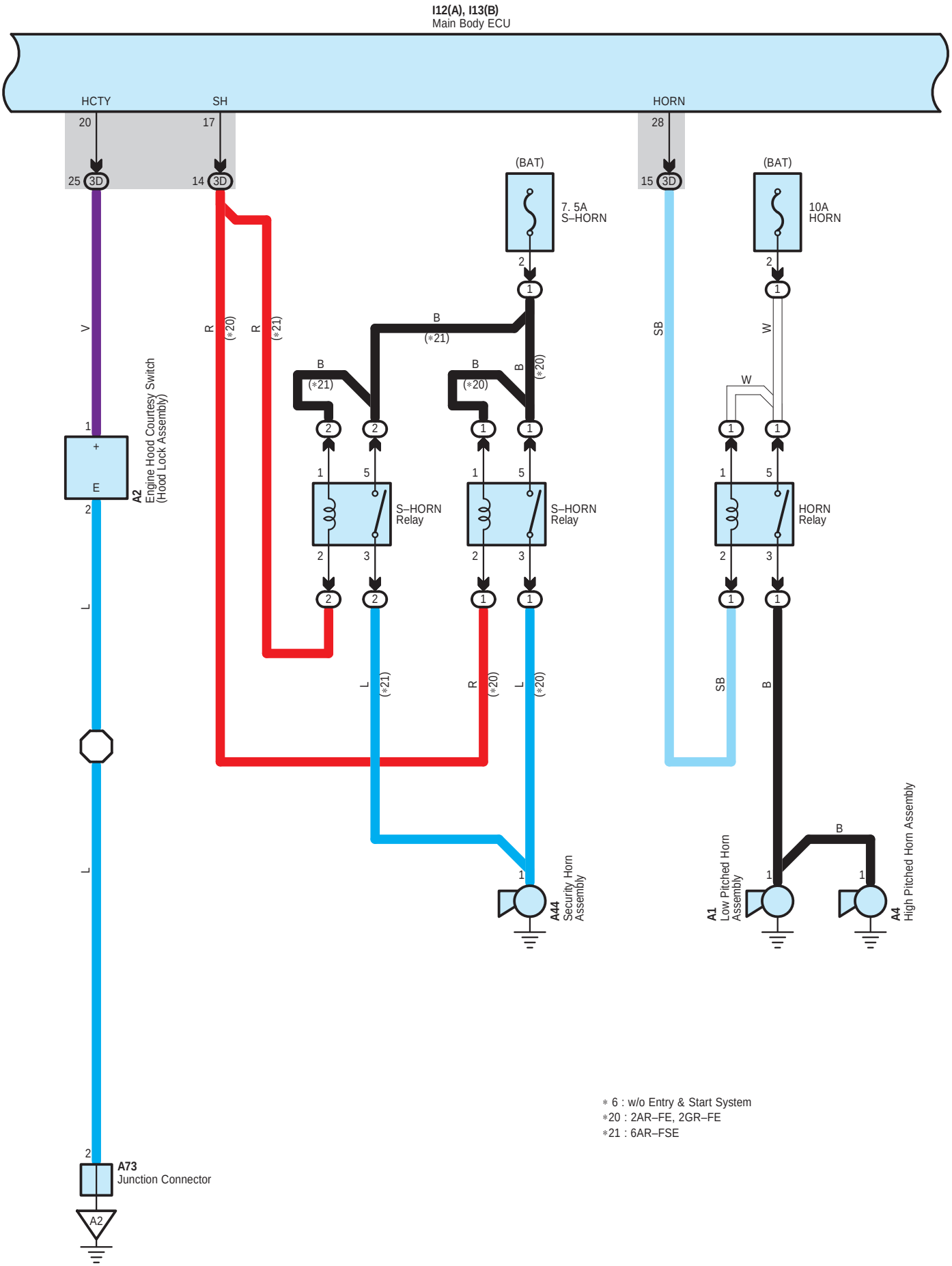


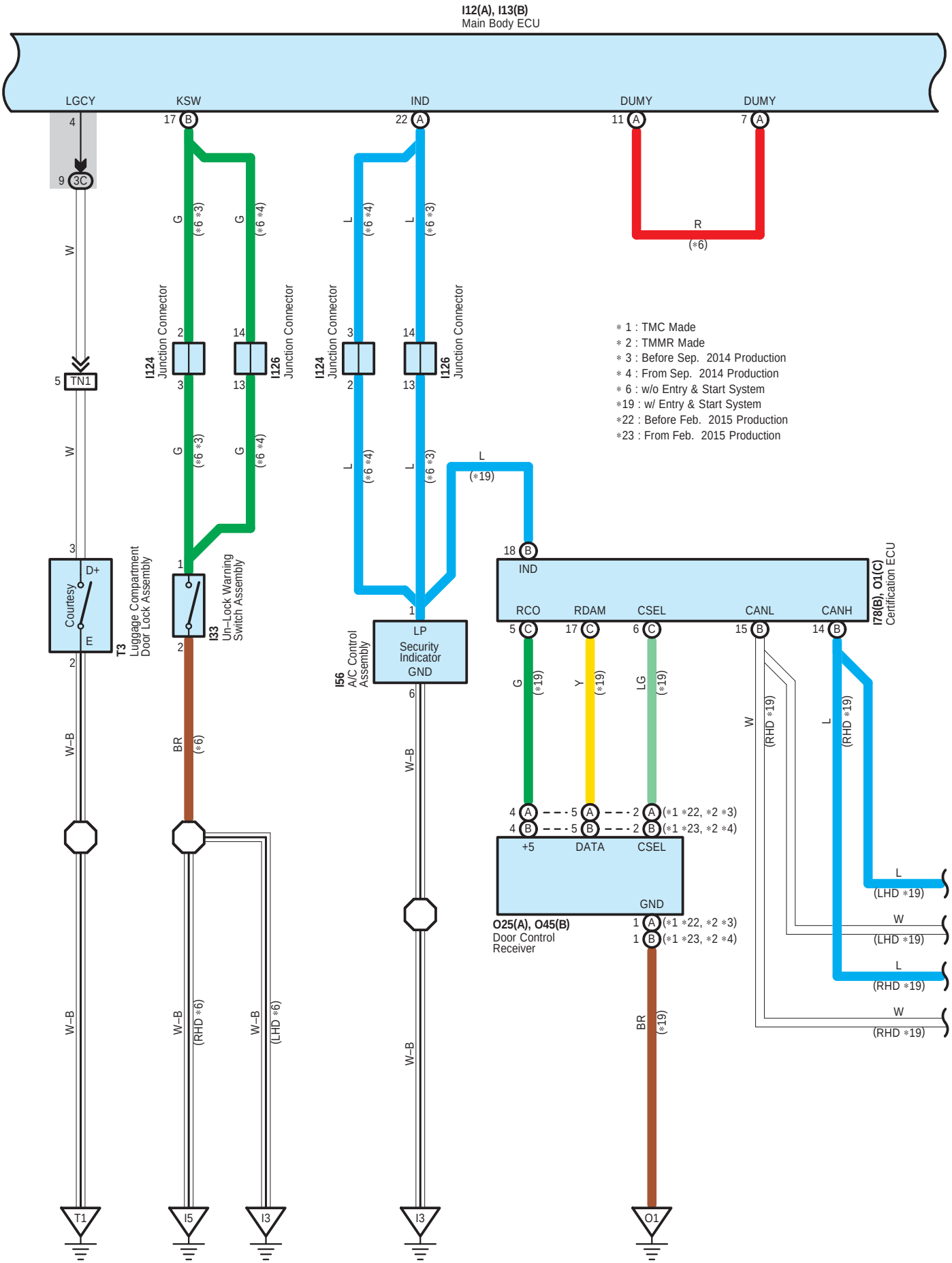
∗ 7 : Before Jan. 2012 Production
∗10 : From Sep. 2013 Production
∗11 : From Jan. 2012 Production
until Sep. 2013 Production

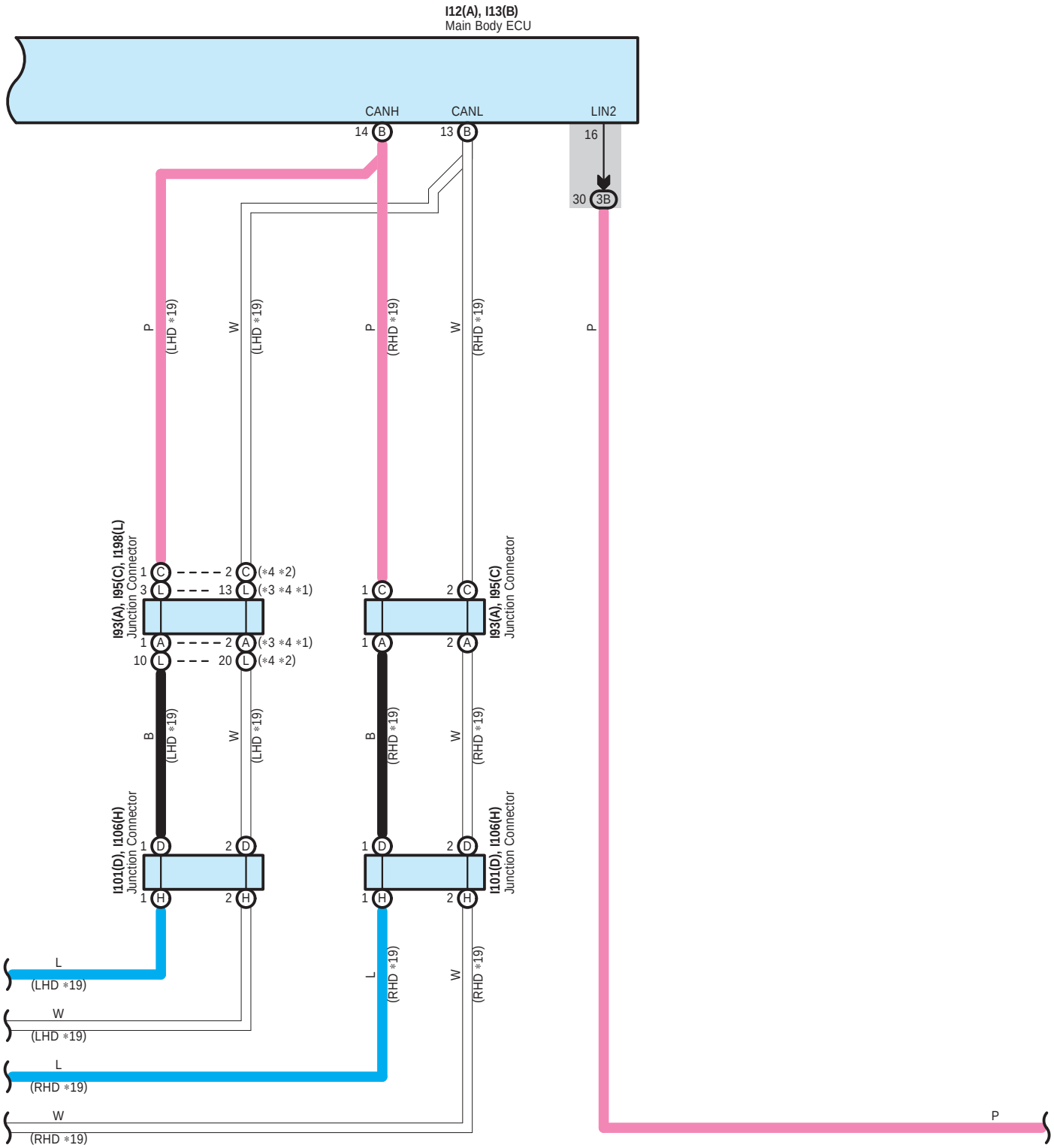

I12(A), I13(B)
Main Body ECU
GND2
RCTY
LCTY
FRCY
FLCY
LSR
3 A
6 B
1 B
19 B
2
5
W–B
B
P
Y
(*7, *10)
SB
(*11)
14
12
I174
Junction Connector
15 3C
17 3C
53 3A
L
LG
52 3A
51 3A
20 IO2
10 IO1
15 IN1
11 IO1
9 MN1
9 LO1
O16
Rear Door Courtesy Light Switch Assembly RH
N15
Rear Door Courtesy Light Switch Assembly LH
O10
Front Door Courtesy Light Switch Assembly RH
N7
Front Door Courtesy Light Switch Assembly LH
6
LSSR
Unlock Detection
E
M1
Rear Door Lock Assembly with Motor LH
L1
Rear Door Lock Assembly with Motor RH
BR
8 MN1
8 LO1
I1
N1
O1

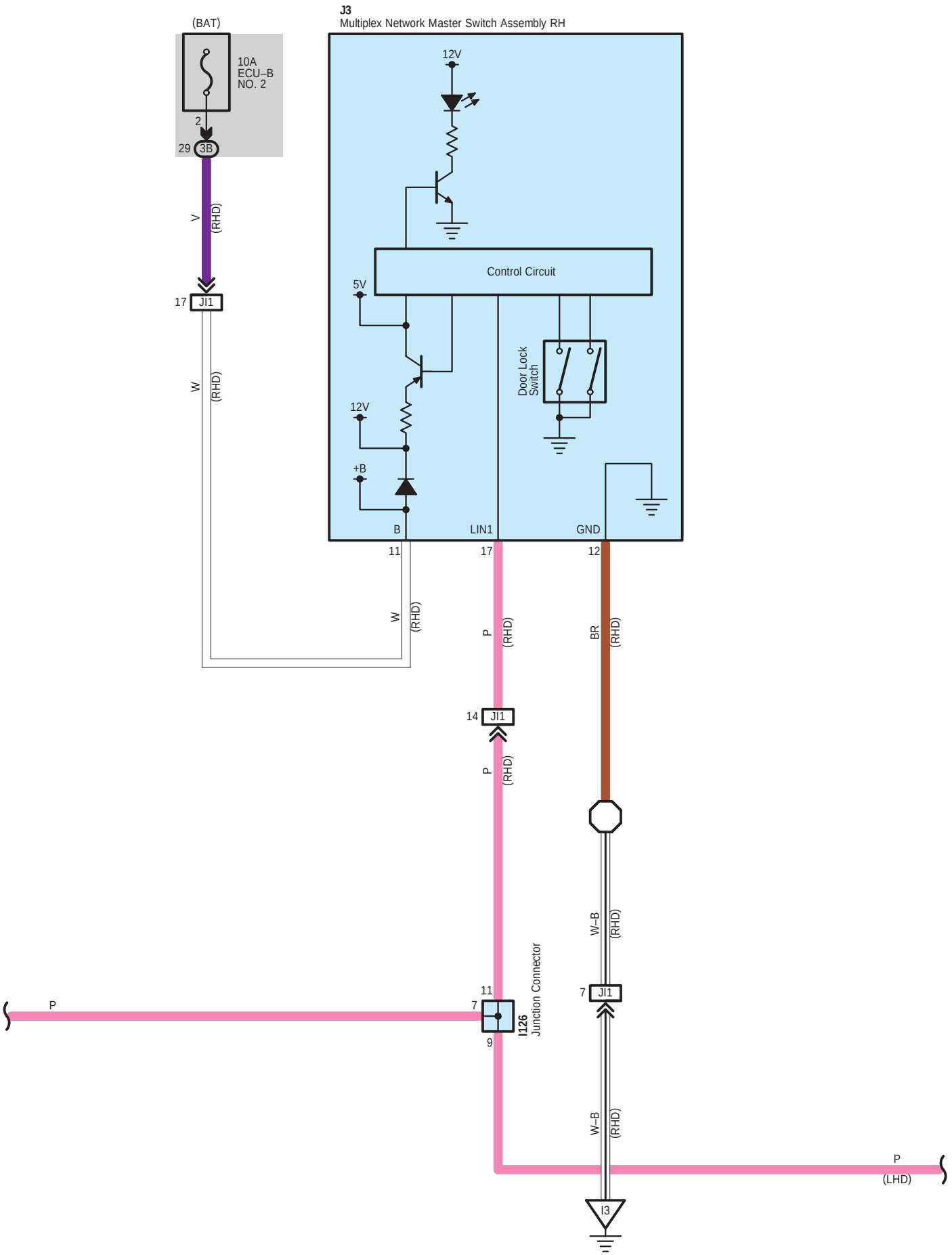

I12(A), I13(B)
Main Body ECU
LSFL
UL3
L2
LSFR
PRG
RDA
R
(RHD)
Y
(RHD)
(BAT)
10A
ECU–B
NO. 1
K1
Front Door Lock Assembly with Motor LH
J1
Front Door Lock Assembly with Motor RH
LSSR
UL
L
Unlock Detection
Key Unlock
Key Lock
E
I125
Junction Connector
O24
Door Control Receiver
PRG
RDA
+B
GND
I1
I3
O1

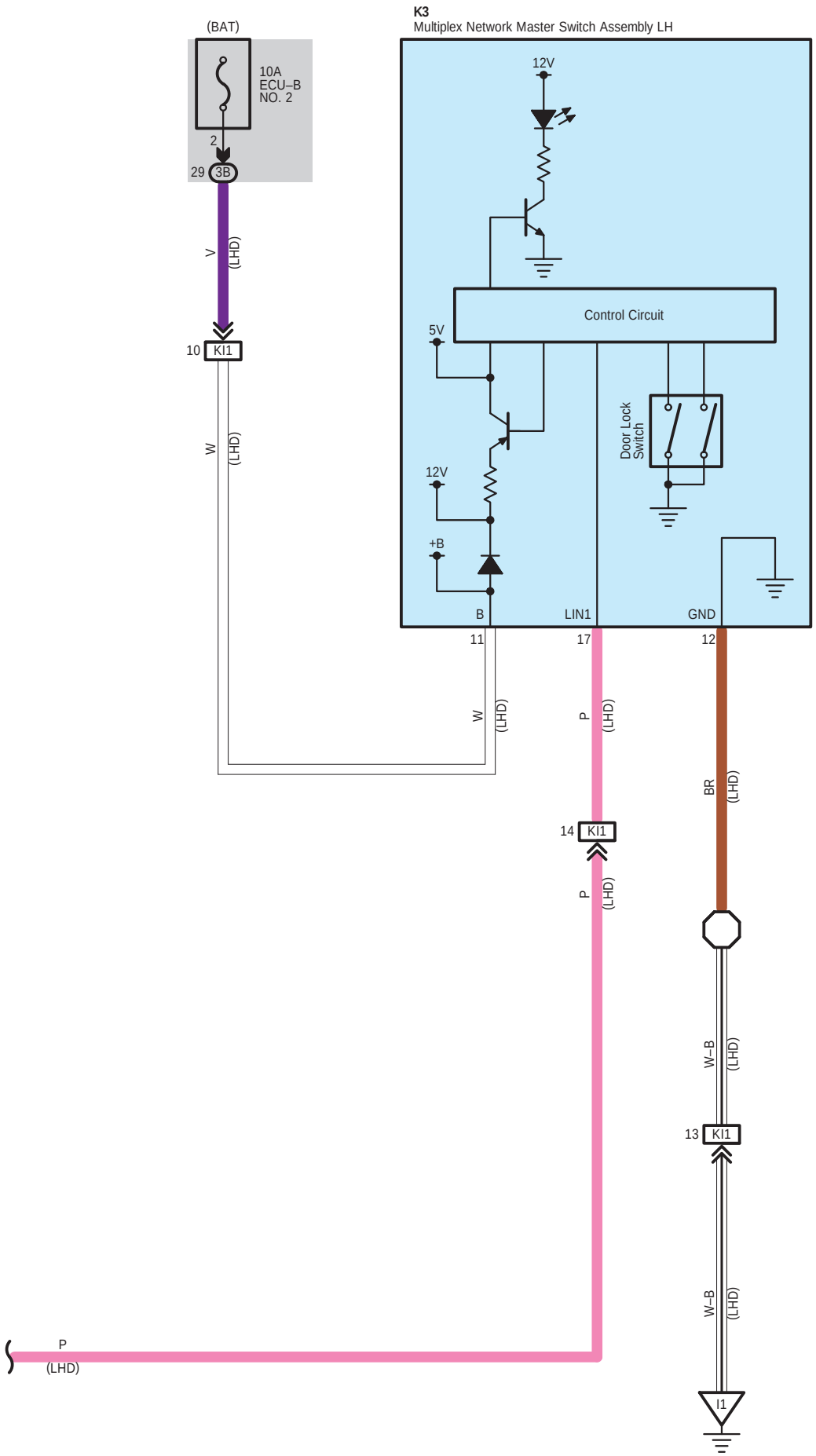


∗ 6 : w/o Entry & Start System
∗20 : 2AR–FE, 2GR–FE
∗21 : 6AR–FSE

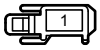

I12(A), I13(B)
Main Body ECU
LGCY
KSW
IND
DUMY
DUMY
4
9 3C
17 B
22 A
11 A
7 A
W
G (*6 *3)
G (*6 *4)
L (*6 *4)
L (*6 *3)
R
(*6)
I124 Junction Connector
I126 Junction Connector
I124 Junction Connector
I126 Junction Connector
2
3
14
13
3
13
2
14
5 TN1
W
G (*6 *3)
G (*6 *4)
L (*6 *4)
L (*6 *3)
L
(*19)
* 1 : TMC Made
* 2 : TMMR Made
* 3 : Before Sep. 2014 Production
* 4 : From Sep. 2014 Production
* 6 : w/o Entry & Start System
*19 : w/ Entry & Start System
*22 : Before Feb. 2015 Production
*23 : From Feb. 2015 Production
3
D+
Courtesy
E
T3 Luggage Compartment Door Lock Assembly
1
2
I33 Un–Lock Warning Switch Assembly
1
LP
Security Indicator
GND
I56 A/C Control Assembly
6
18 B
IND
RCO
RDAM
CSEL
CANL
CANH
I78(B), O1(C) Certification ECU
5 C
17 C
6 C
15 B
14 B
G (*19)
Y (*19)
LG (*19)
W (RHD *19)
L (RHD *19)
2
W–B
BR (*6)
W–B
4 A
5 A
2 A (*1 *22, *2 *3)
4 B
5 B
2 B (*1 *23, *2 *4)
+5
DATA
CSEL
GND
O25(A), O45(B)
Door Control Receiver
1 A (*1 *22, *2 *3)
1 B (*1 *23, *2 *4)
L (LHD *19)
W (LHD *19)
L (RHD *19)
W (RHD *19)
W–B
W–B (RHD *6)
W–B (LHD *6)
W–B
BR (*19)
T1
I5
I3
I3
O1


I12(A), I13(B)
Main Body ECU
CANH
CANL
LIN2
14 B
13 B
16
30 3B
P
(LHD *19)
W
(LHD *19)
P
(RHD *19)
W
(RHD *19)
P
I93(A), I95(C), I198(L)
Junction Connector
1 C
2 C
(*4 *2)
3 L
13 L
(*3 *4 *1)
1 A
2 A
(*3 *4 *1)
10 L
20 L
(*4 *2)
I93(A), I95(C)
Junction Connector
1 C
2 C
1 A
2 A
B
(LHD *19)
W
(LHD *19)
B
(RHD *19)
W
(RHD *19)
I101(D), I106(H)
Junction Connector
1 D
2 D
1 H
2 H
I101(D), I106(H)
Junction Connector
1 D
2 D
1 H
2 H
L
(LHD *19)
W
(LHD *19)
L
(RHD *19)
W
(RHD *19)
L
(RHD *19)
W
(RHD *19)
P

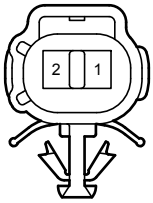

(BAT)
10A
ECU–B
NO. 2
2
29
3B
V
(RHD)
17
JI1
W
(RHD)
J3
Multiplex Network Master Switch Assembly RH
12V
Control Circuit
5V
Door Lock
Switch
12V
+B
B
LIN1
GND
11
17
12
W
(RHD)
P
(RHD)
BR
(RHD)
14
JI1
P
(RHD)
W–B
(RHD)
7
JI1
P
11
7
9
I126
Junction Connector
W–B
(RHD)
P
(LHD)
I3


(BAT)
10A
ECU–B
NO. 2
2
29
3B
V
(LHD)
10
KI1
W
(LHD)
K3
Multiplex Network Master Switch Assembly LH
12V
Control Circuit
5V
Door Lock
Switch
12V
+B
B
LIN1
GND
11
17
12
W
(LHD)
P
(LHD)
BR
(LHD)
14
KI1
P
(LHD)
W–B
(LHD)
13
KI1
W–B
(LHD)
I1
P
(LHD)

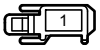
A 1
Black



A 2
Black

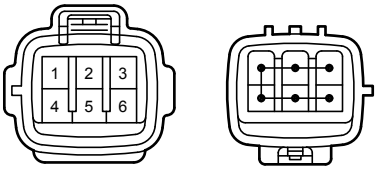


A 4
Black

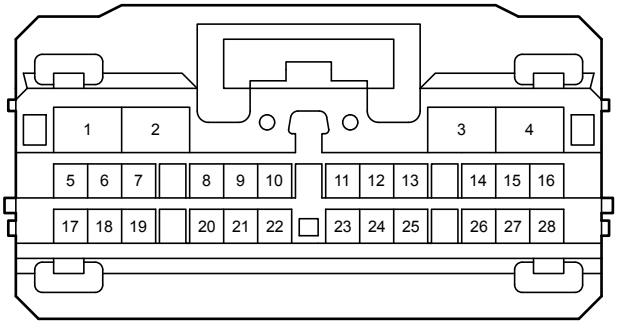


A 44
Black

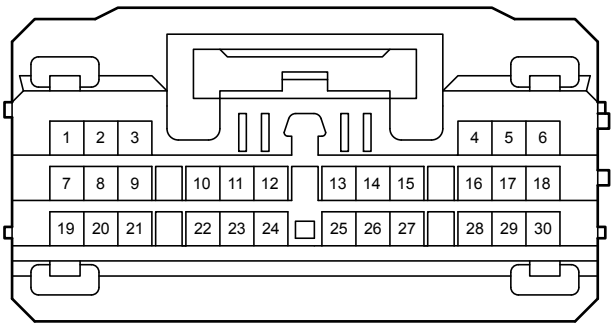
A 73
Gray



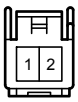
I 12
White



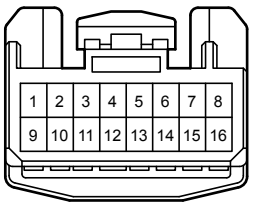
I 13
White



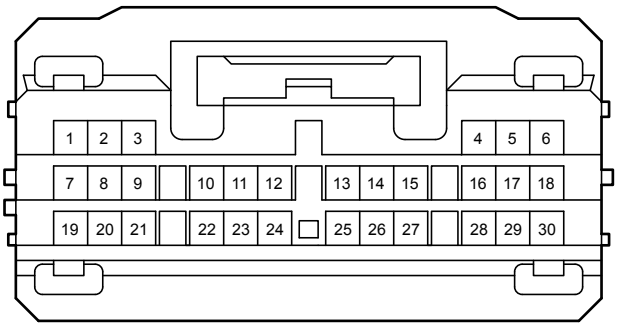
I 33
White



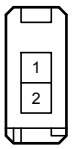
I 56
Black



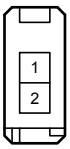
I 78
White



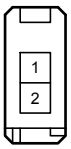
I 93
White



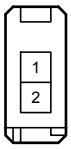
I 95
White



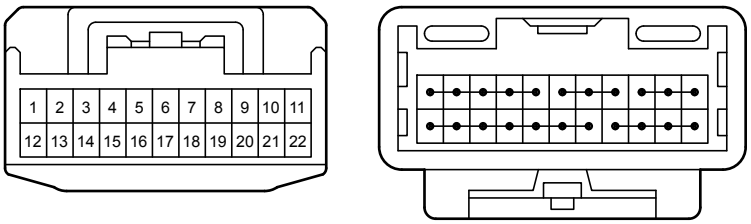
I101
White



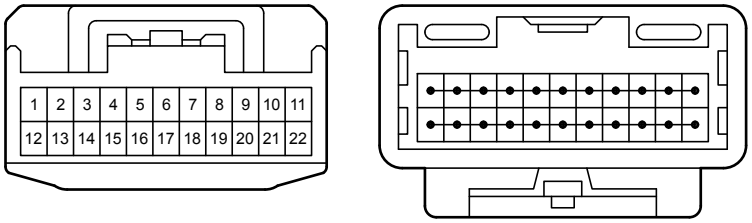
I106
White



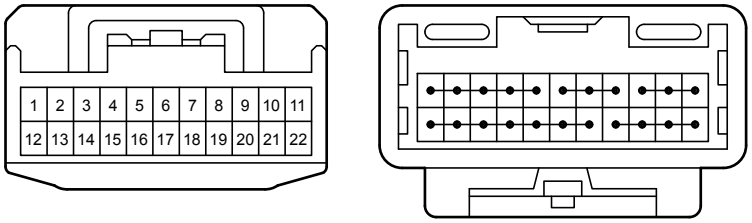
I124
White



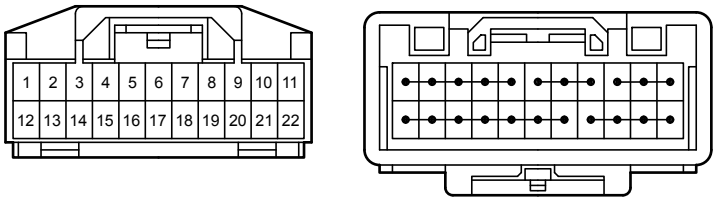
I125
Gray



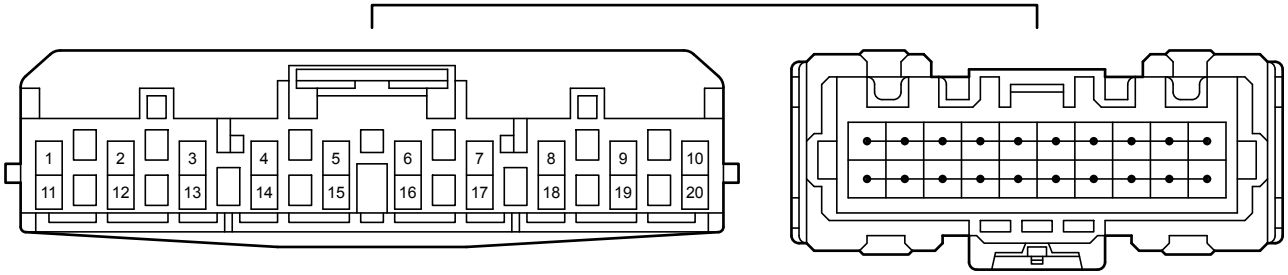
I126
White



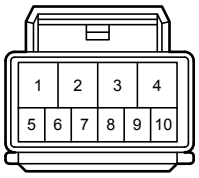
I174
White



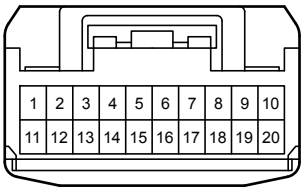
I198
White



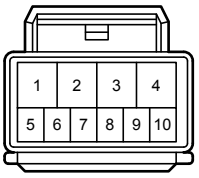
J 1
White



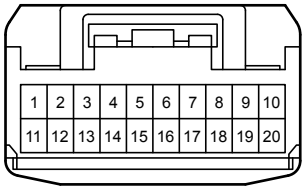
J 3
White



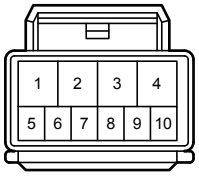
K 1
White



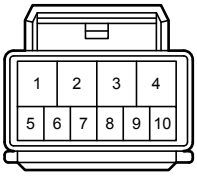
K 3
White



L 1
White



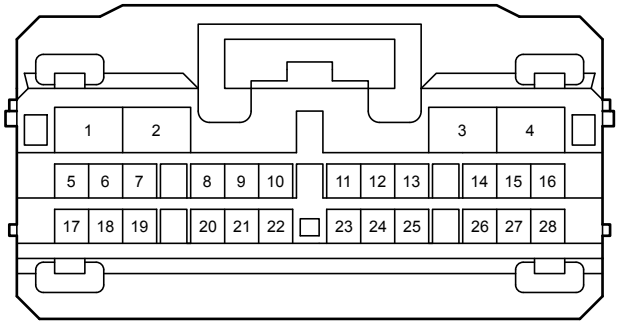
M 1
White



N 7
Black

N 15
Black

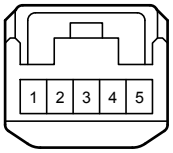
O 1
White



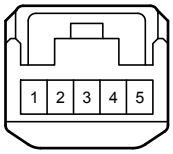
O 10
Black

O 16
Black

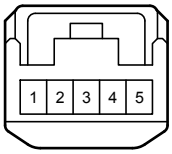
O 24
White



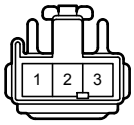
O 25
White



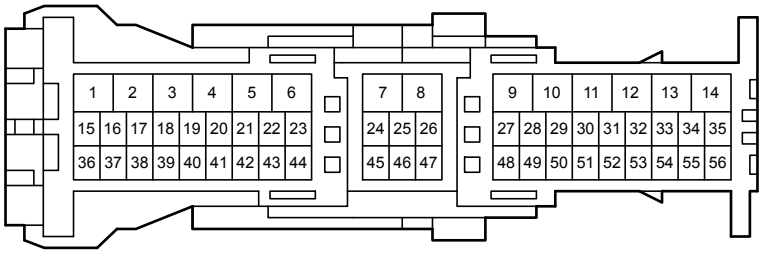
O 45
Blue



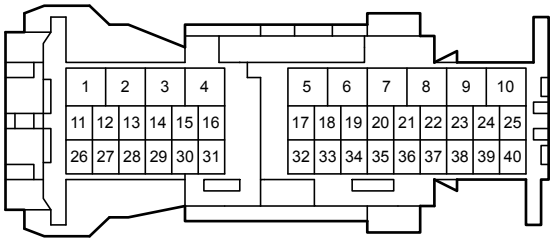
T 3
Black



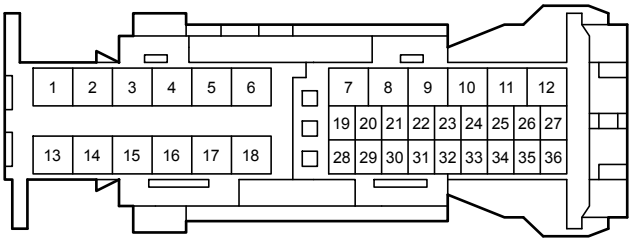
3A
White



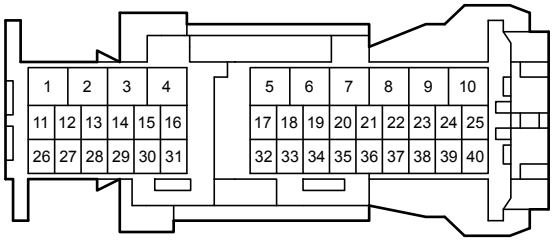
3B
White



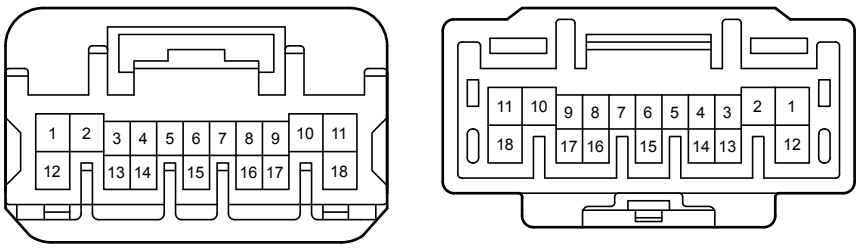
3C
White



3D
White



IN1
White



IO1
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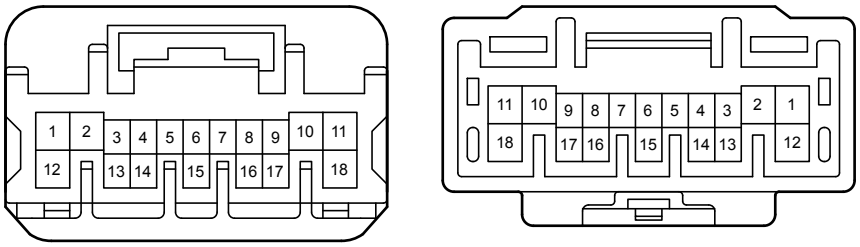

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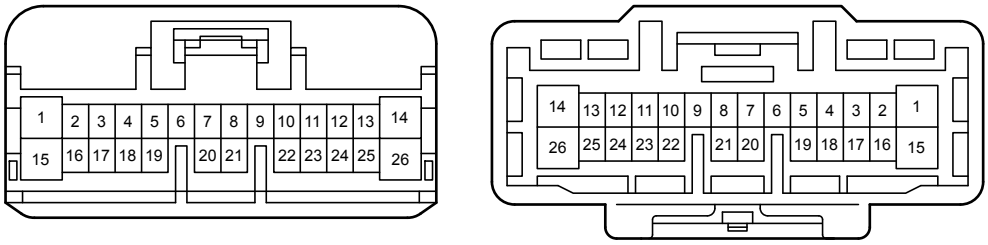

JI1
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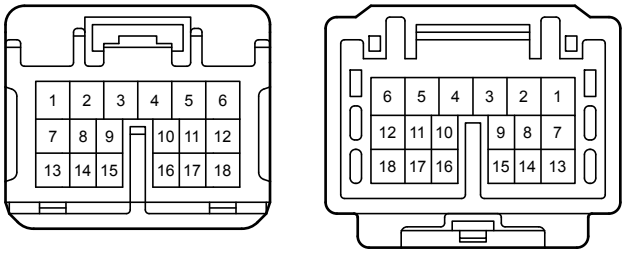

KI1
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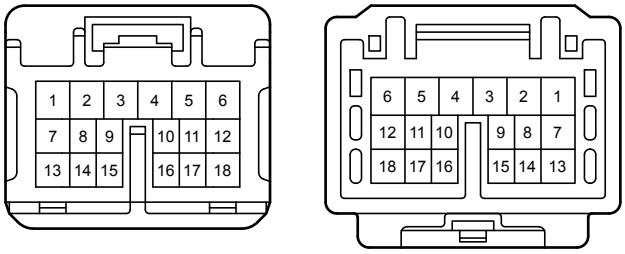

LO1
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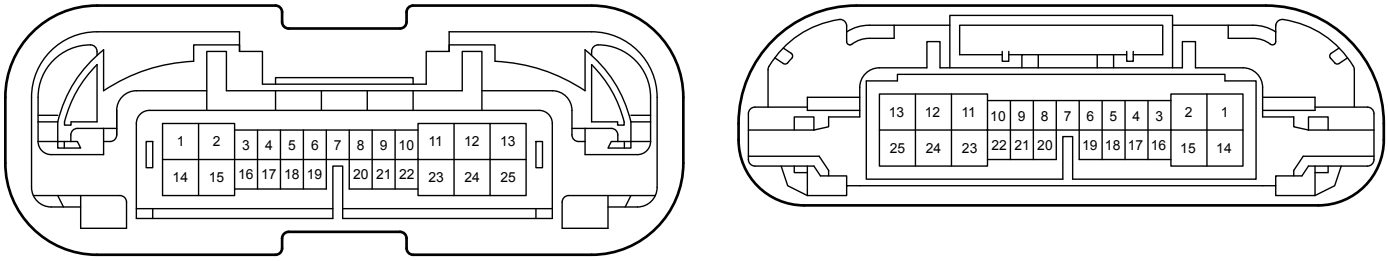

MN1
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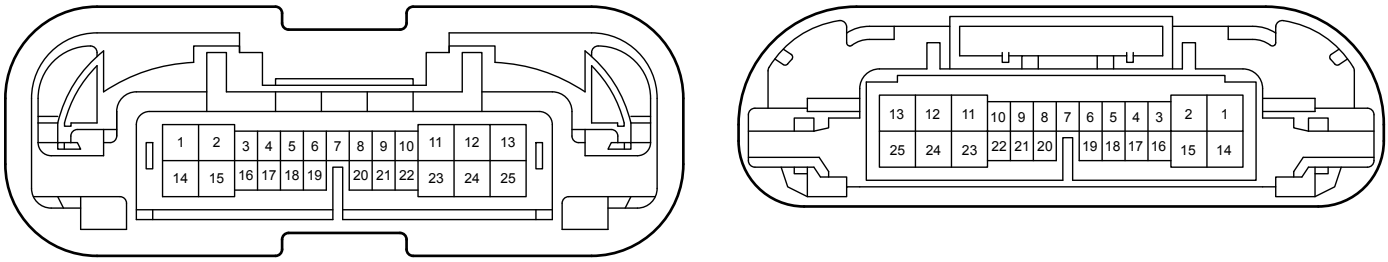
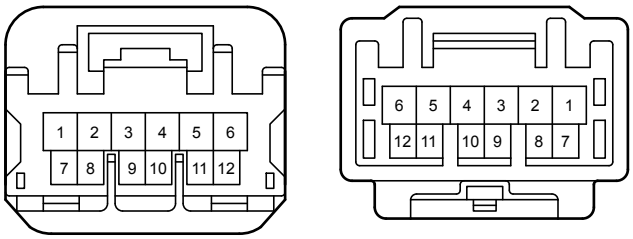
TN1
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