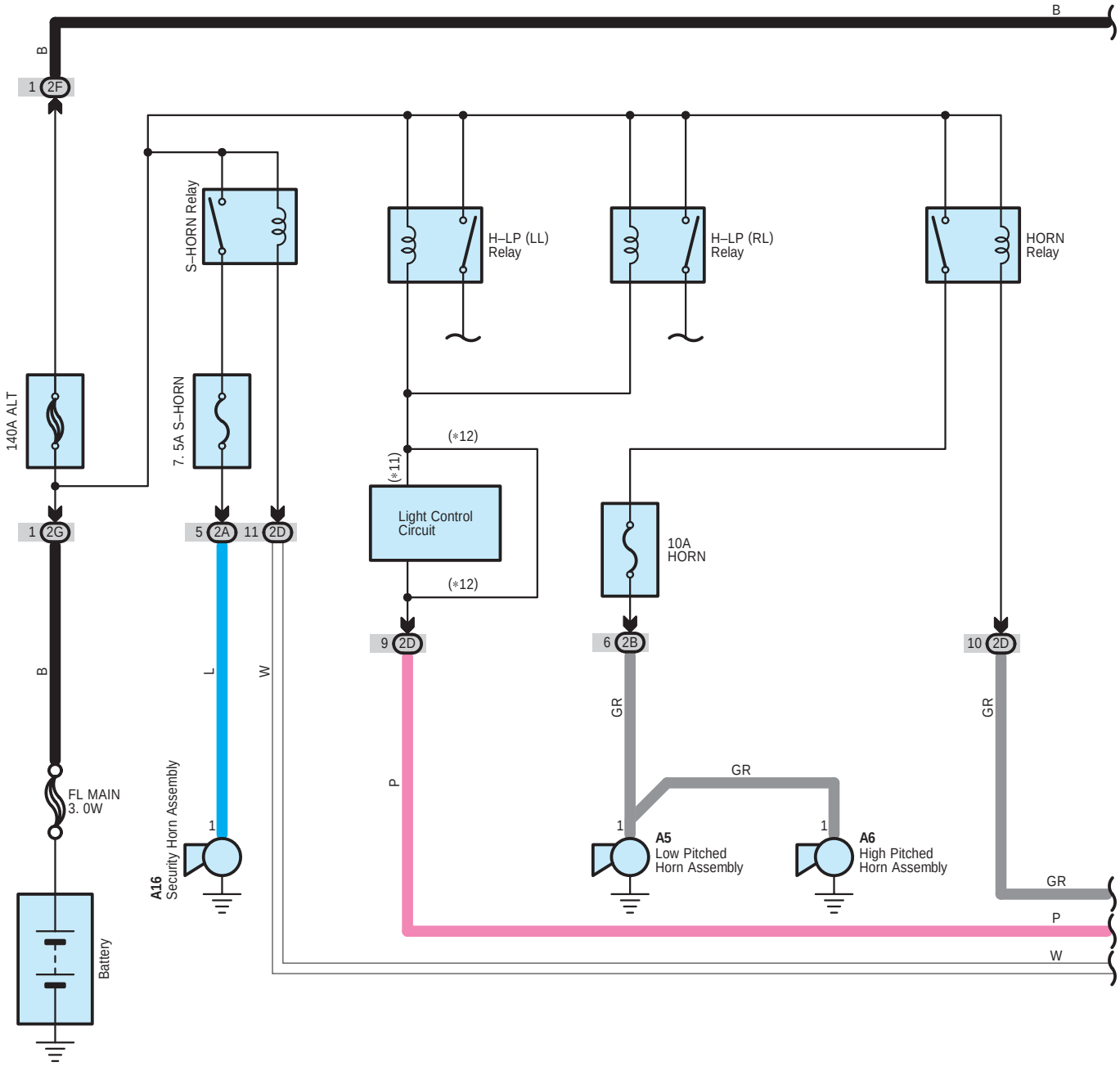
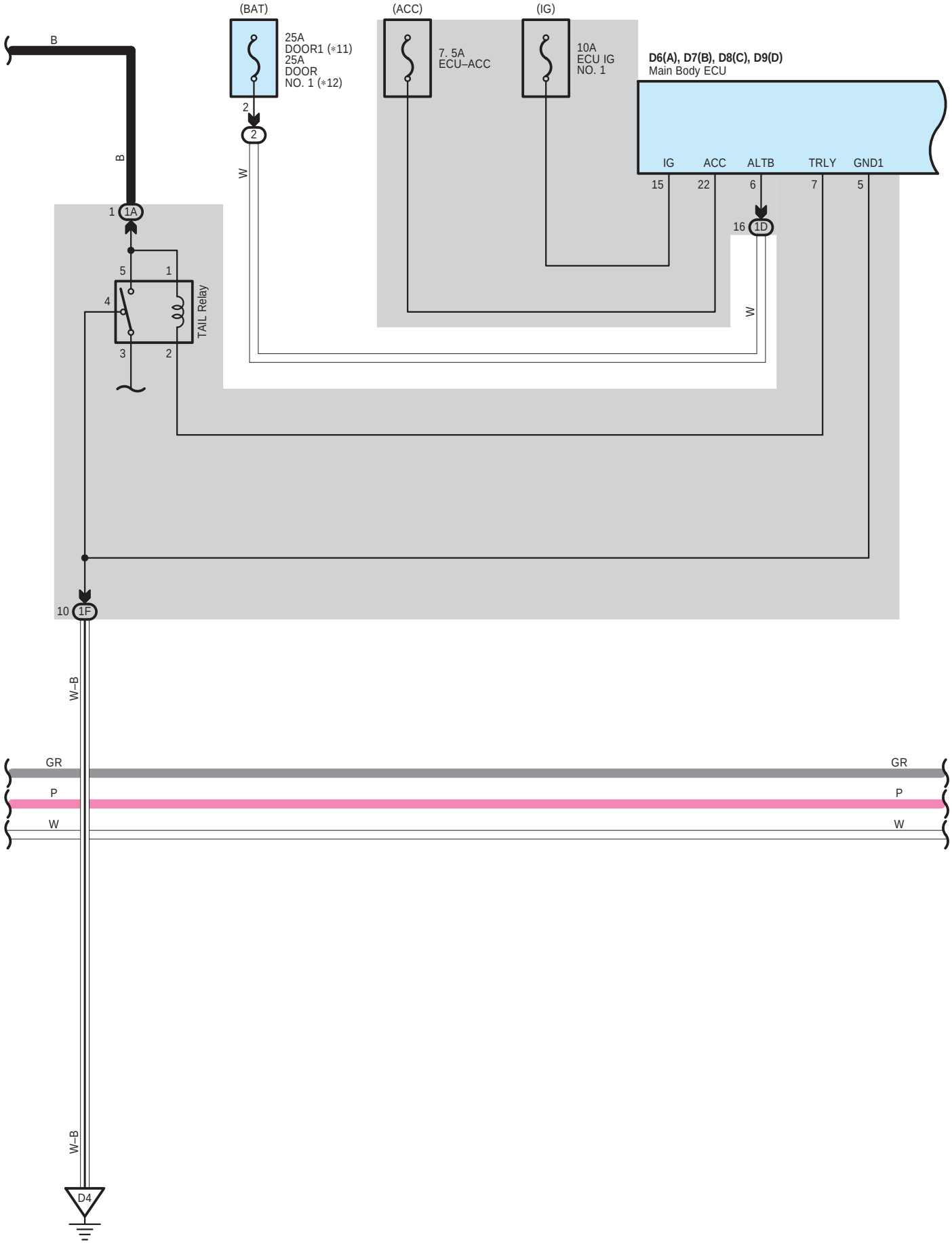
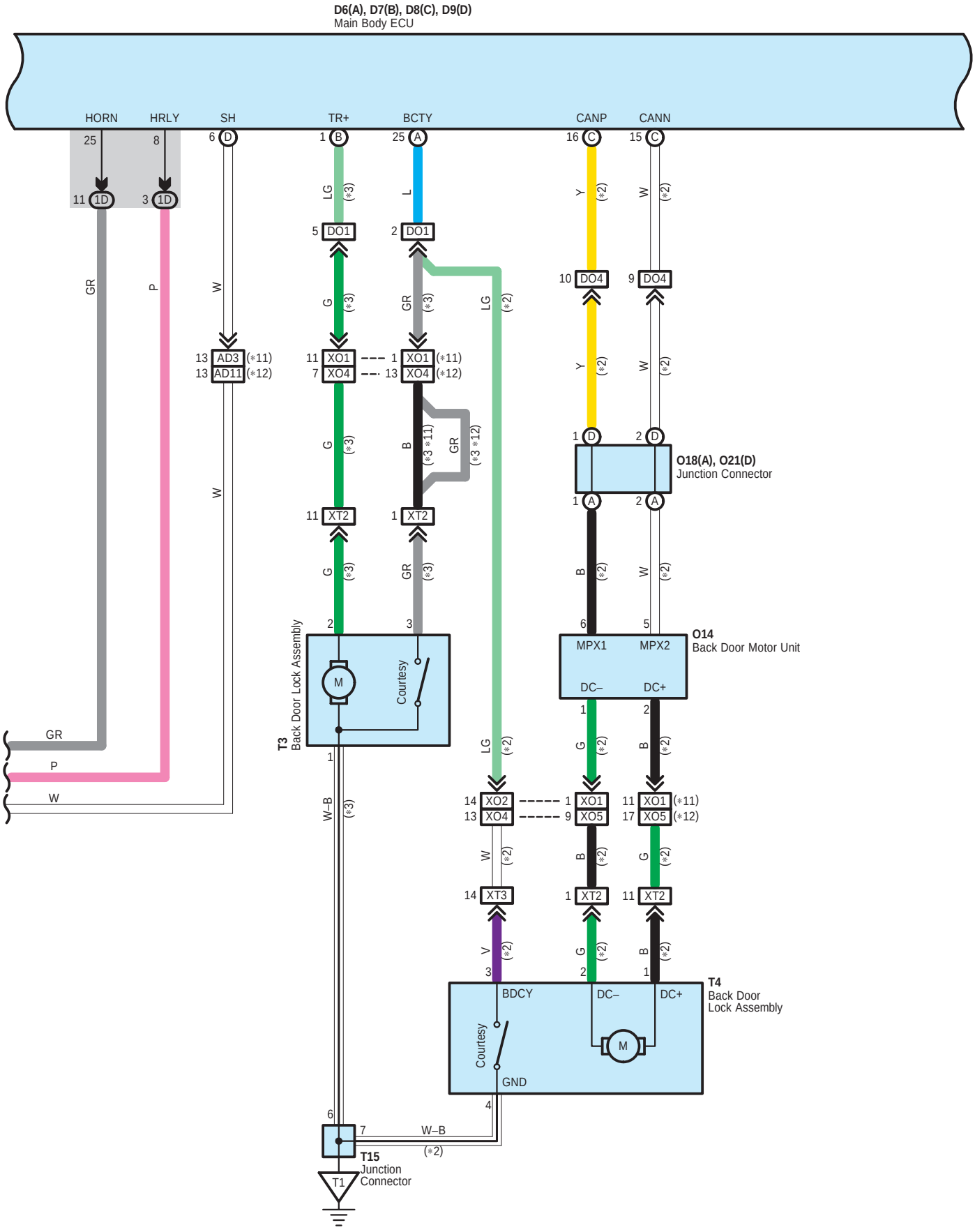


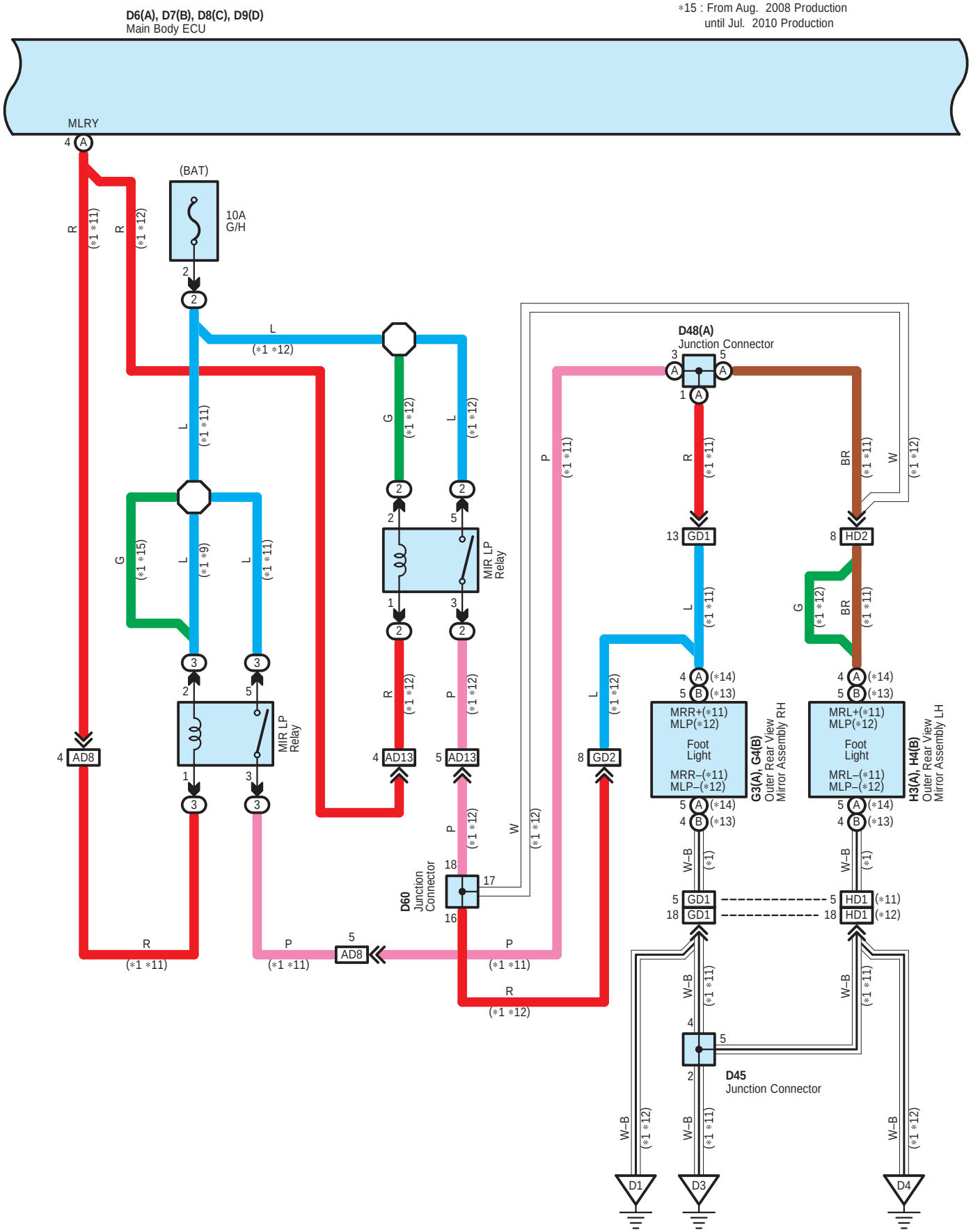
*11 : Before Jul. 2010 Production
*12 : From Jul. 2010 Production


(BAT)
(ACC)
(IG)
B
25A
DOOR1 (*11)
25A
DOOR
NO. 1 (*12)
7. 5A
ECU–ACC
10A
ECU IG
NO. 1
D6(A), D7(B), D8(C), D9(D)
Main Body ECU
IG
ACC
ALTB
TRLY
GND1
15
22
6
7
5
16
1D
2
W
B
1
1A
5
1
4
3
2
TAIL Relay
10
1F
W–B
GR
P
W
D4

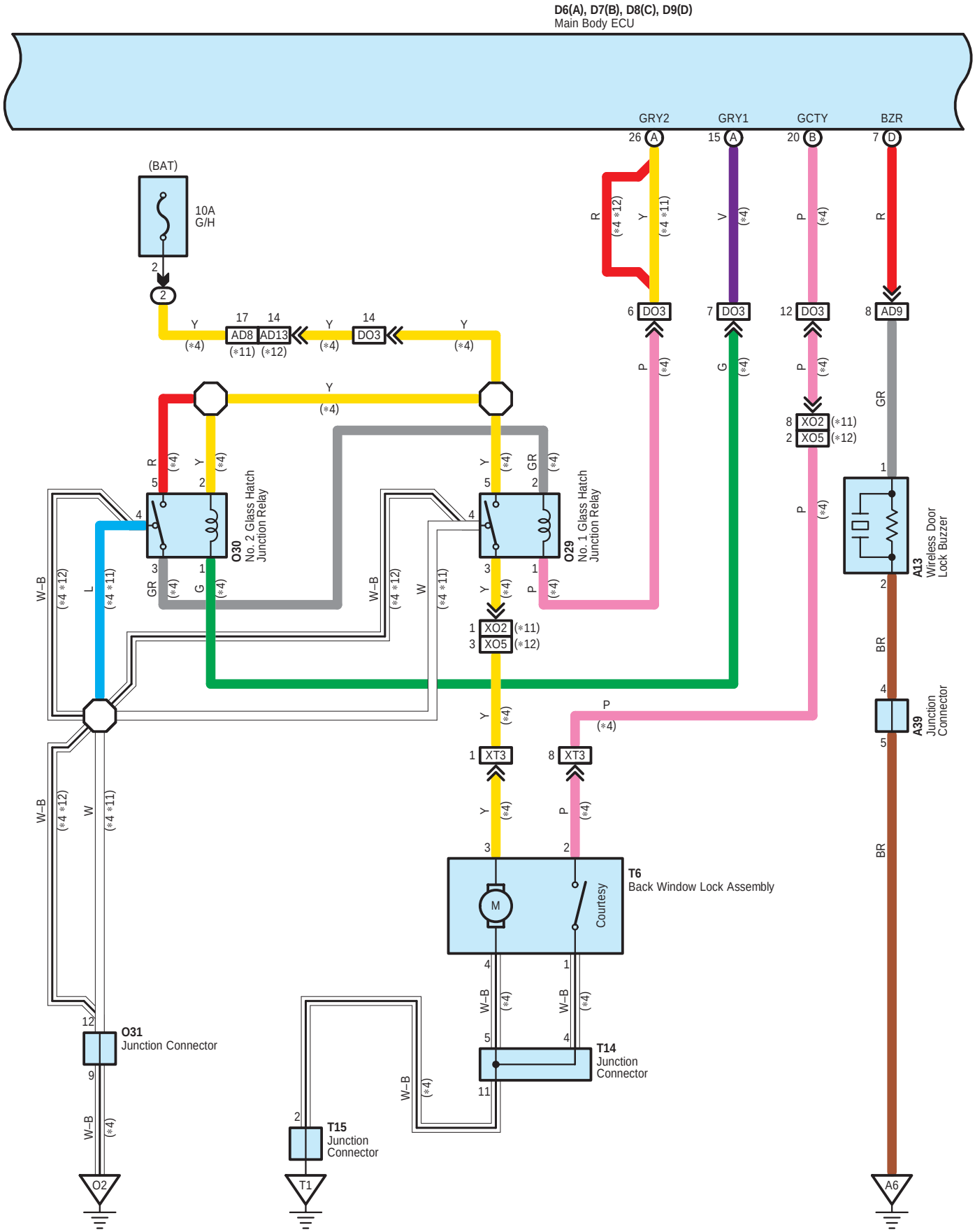

D6(A), D7(B), D8(C), D9(D)
Main Body ECU
HORN
HRLY
SH
TR+
BCTY
CANP
CANN
25
8
6 D
1 B
25 A
16 C
15 C
11 1D
3 1D
5 DO1
2 DO1
10 DO4
9 DO4
GR
P
W
LG (*3)
L
Y (*2)
W (*2)
G (*3)
GR (*3)
LG (*2)
13 AD3 (*11)
13 AD11 (*12)
11 XO1
7 XO4
1 XO1 (*11)
13 XO4 (*12)
B (*3 *11)
GR (*3 *12)
1 D
2 D
O18(A), O21(D)
Junction Connector
1 A
2 A
B (*2)
W (*2)
11 XT2
1 XT2
2
3
6
5
O14
Back Door Motor Unit
MPX1
MPX2
DC–
DC+
T3
Back Door Lock Assembly
M
Courtesy
1
2
W–B (*3)
14 XO2
13 XO4
1 XO1
9 XO5
11 XO1 (*11)
17 XO5 (*12)
14 XT3
1 XT2
11 XT2
V (*2)
3
T4
Back Door
Lock Assembly
BDCY
GND
4
6
7
T15
Junction
Connector
T1

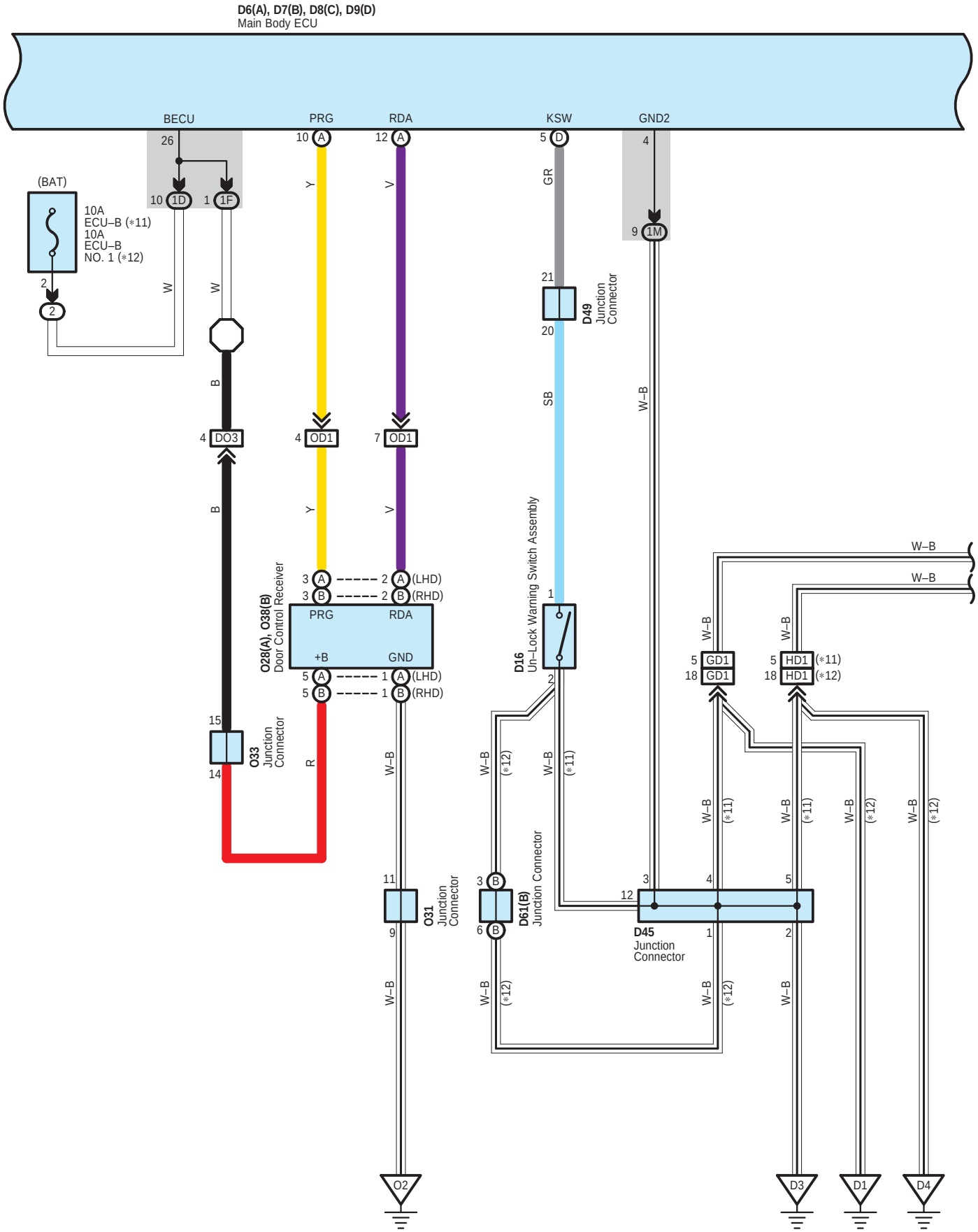
∗ 1 : w/ Outer Mirror Foot Light
∗ 2 : w/ Power Back Door
∗ 3 : w/o Power Back Door
∗ 9 : Before Aug. 2008 Production

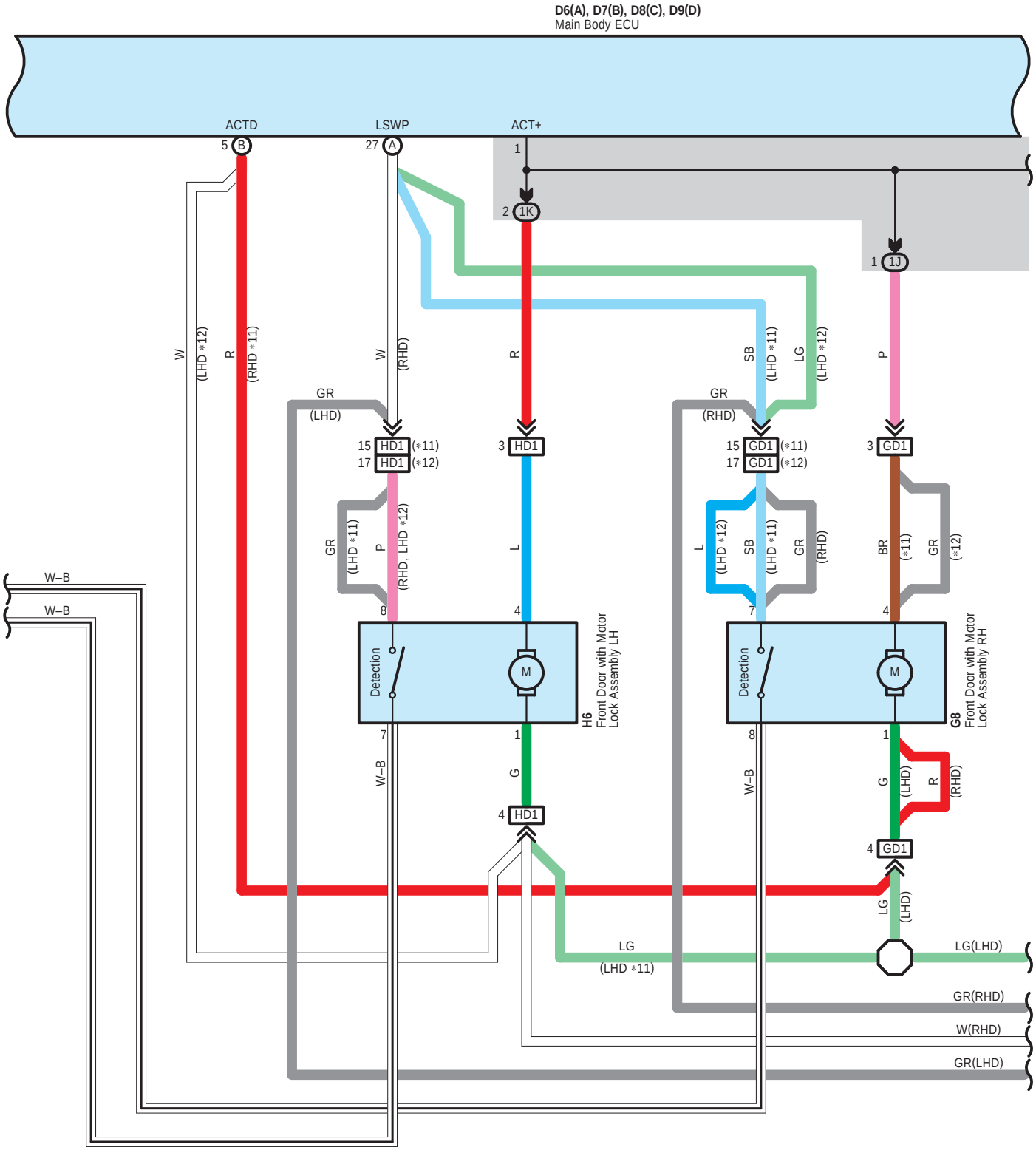
∗11 : Before Jul. 2010 Production
∗12 : From Jul. 2010 Production
∗13 : w/ Mirror Heater
∗14 : w/o Mirror Heater
∗15 : From Aug. 2008 Production until Jul. 2010 Production



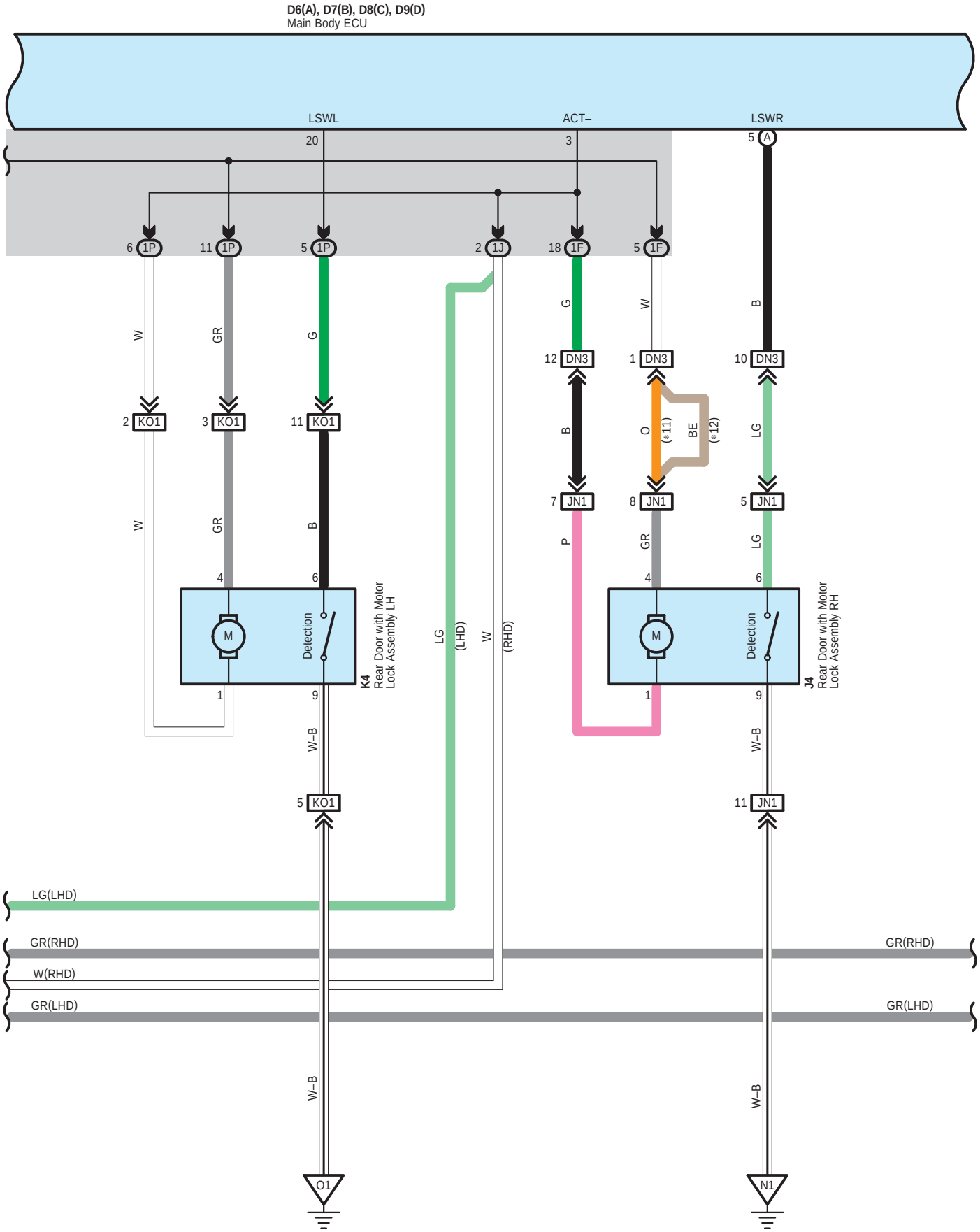
∗ 4 : w/ Glass Hatch Opener
∗11 : Before Jul. 2010 Production
∗12 : From Jul. 2010 Production

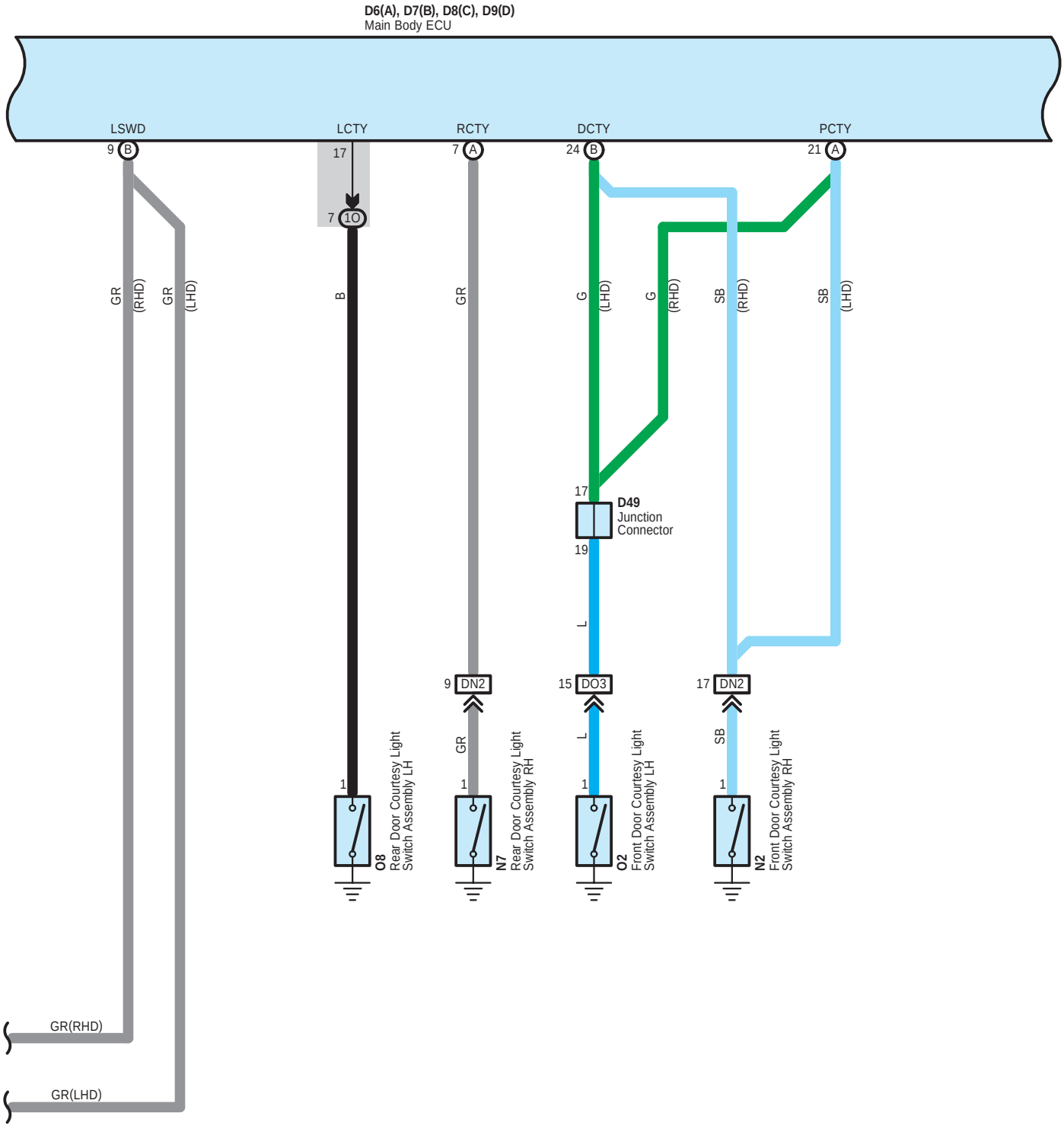



D6(A), D7(B), D8(C), D9(D)
Main Body ECU
BECU
PRG
RDA
KSW
GND2
(BAT)
10A
ECU–B (*11)
10A
ECU–B
NO. 1 (*12)
D49
Junction
Connector
D16
Un–Lock Warning Switch Assembly
O28(A), O38(B)
Door Control Receiver
PRG
RDA
+B
GND
(LHD)
(RHD)
O33
Junction
Connector
O31
Junction
Connector
D61(B)
Junction Connector
D45
Junction
Connector
W–B
GR
SB
Y
V
B
R
W
O2
D3
D1
D4


D6(A), D7(B), D8(C), D9(D)
Main Body ECU
ACTD
LSWP
ACT+
5 B
27 A
1
2 1K
1 1J
W
(LHD *12)
R
(RHD *11)
W
(RHD)
R
SB
(LHD *11)
LG
(LHD *12)
P
GR
(LHD)
GR
(RHD)
15 HD1 (*11)
17 HD1 (*12)
3 HD1
15 GD1 (*11)
17 GD1 (*12)
3 GD1
GR
(LHD *11)
P
(RHD, LHD *12)
L
L
(LHD *12)
SB
(LHD *11)
GR
(RHD)
BR
(*11)
GR
(*12)
W–B
W–B
8
4
7
4
Detection
M
H6
Front Door with Motor Lock Assembly LH
Detection
M
G8
Front Door with Motor Lock Assembly RH
7
1
8
1
W–B
G
W–B
G
(LHD)
R
(RHD)
4 HD1
4 GD1
LG
(LHD)
LG
(LHD *11)
LG(LHD)
GR(RHD)
W(RHD)
GR(LHD)

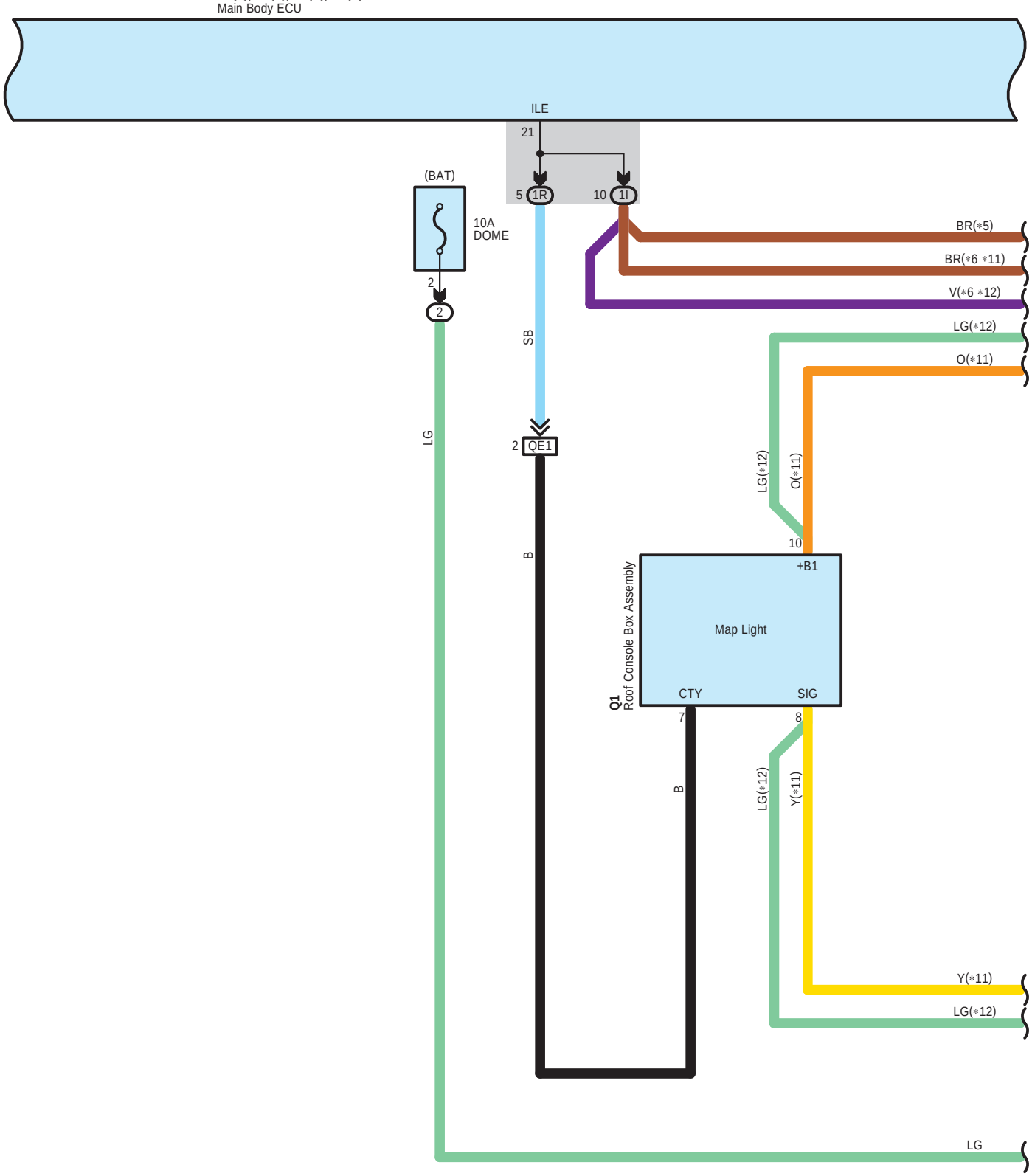
∗11 : Before Jul. 2010 Production
∗12 : From Jul. 2010 Production




D6(A), D7(B), D8(C), D9(D)
Main Body ECU
LSWD
LCTY
RCTY
DCTY
PCTY
9 B
17
7 10
7 A
24 B
21 A
GR (RHD)
GR (LHD)
B
GR
G (LHD)
G (RHD)
SB (RHD)
SB (LHD)
17
D49
Junction Connector
19
L
9 DN2
15 DO3
17 DN2
GR
L
SB
1
O8
Rear Door Courtesy Light Switch Assembly LH
N7
Rear Door Courtesy Light Switch Assembly RH
O2
Front Door Courtesy Light Switch Assembly LH
N2
Front Door Courtesy Light Switch Assembly RH
GR(RHD)
GR(LHD)

∗ 5 : w/o Engine Immobiliser System
∗ 6 : w/ Engine Immobiliser System
∗11 : Before Jul. 2010 Production
∗12 : From Jul. 2010 Production

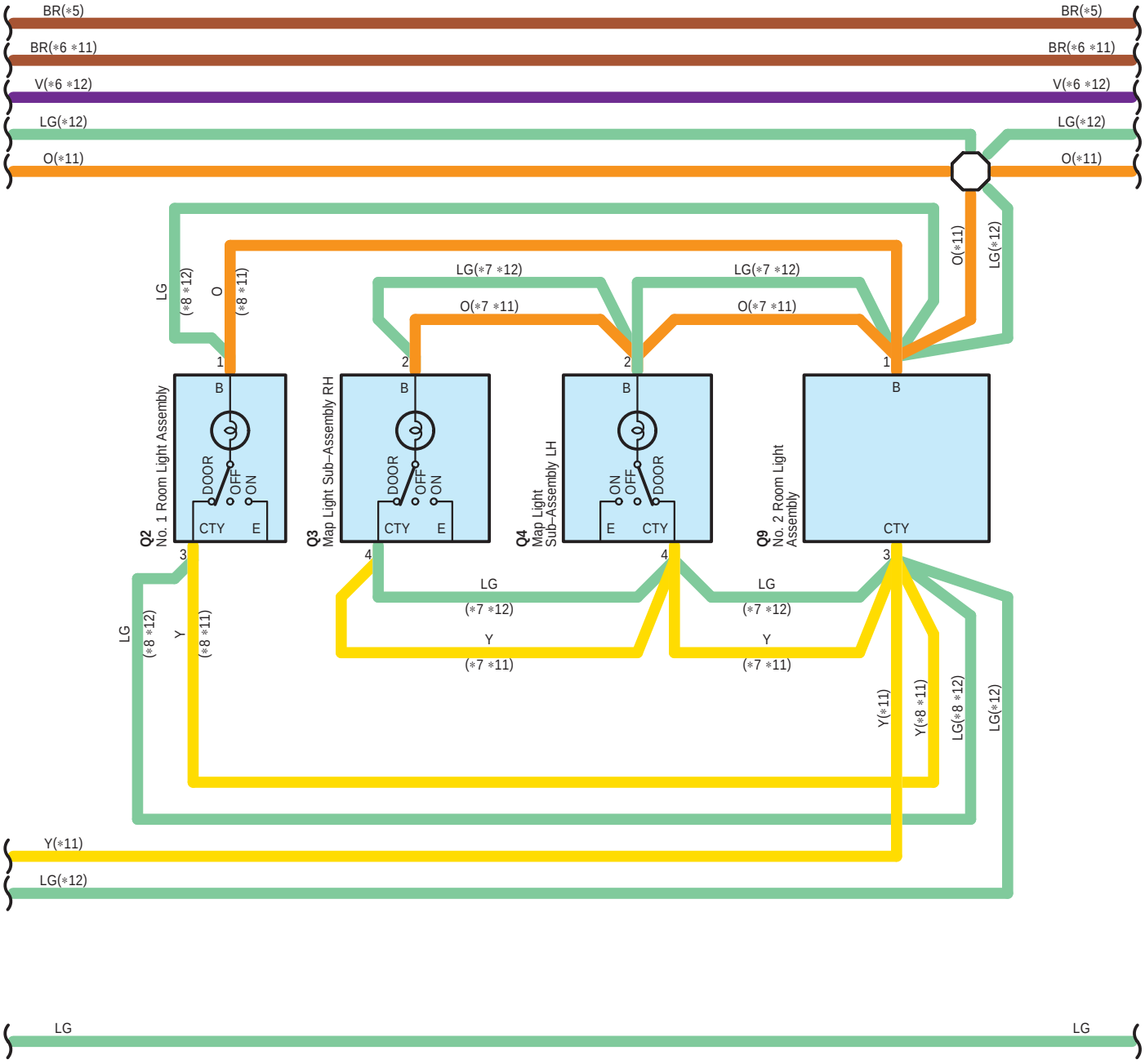
D6(A), D7(B), D8(C), D9(D)
Main Body ECU

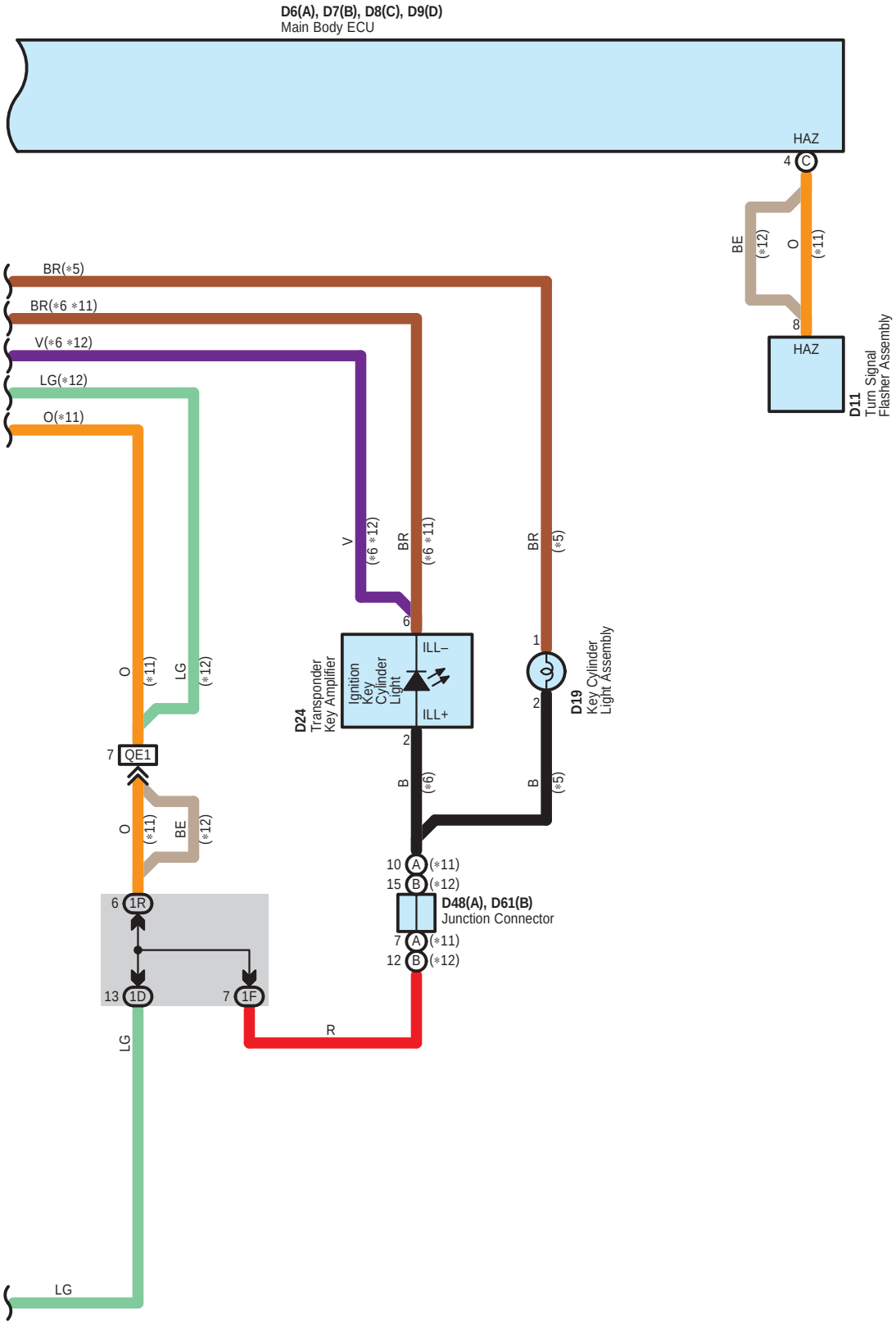


∗ 5 : w/o Engine Immobiliser System
∗ 6 : w/ Engine Immobiliser System
∗ 7 : w/ Rear Reading Light
∗ 8 : w/o Rear Reading Light
∗11 : Before Jul. 2010 Production
∗12 : From Jul. 2010 Production

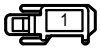
D6(A), D7(B), D8(C), D9(D)
Main Body ECU



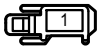



D6(A), D7(B), D8(C), D9(D)
Main Body ECU
HAZ
4 C
BE (*12)
O (*11)
8
HAZ
D11
Turn Signal Flasher Assembly
BR(*5)
BR(*6 *11)
V(*6 *12)
LG(*12)
O(*11)
V (*6 *12)
BR (*6 *11)
BR (*5)
6
1
ILL–
ILL+
2
D24
Transponder Key Amplifier
Ignition Key Cylinder Light
D19
Key Cylinder Light Assembly
O (*11)
LG (*12)
7 QE1
O (*11)
BE (*12)
B (*6)
B (*5)
10 A (*11)
15 B (*12)
D48(A), D61(B)
Junction Connector
7 A (*11)
12 B (*12)
6 1R
13 1D
7 1F
R
LG
LG

A 5
Black



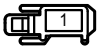
A 6
Black



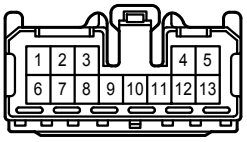
A 13
Black



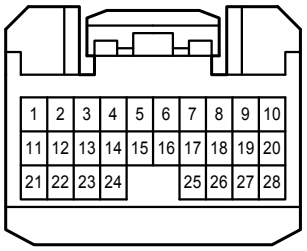
A 16
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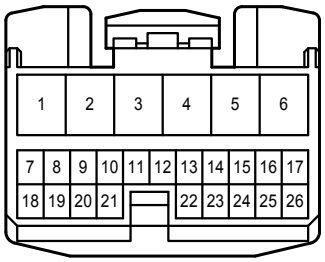
A 39
White



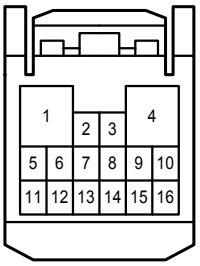
D 6
White



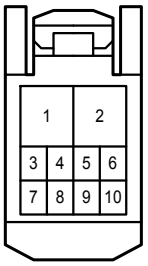
D 7
White



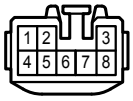
D 8
White



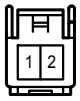
D 9
White



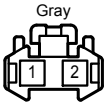
D 11
Black



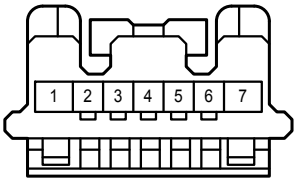
D 16
White



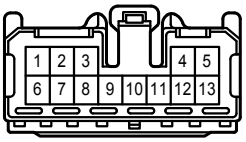
D 19
Gray



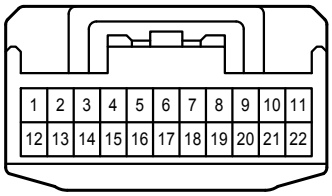
D 24
Black



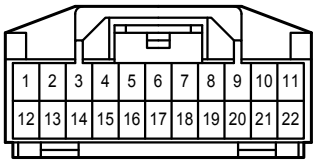
D 45
Black



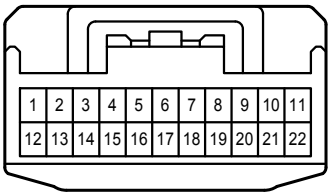
D 48
White



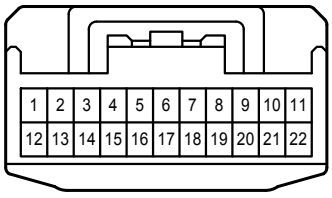
D 49
White



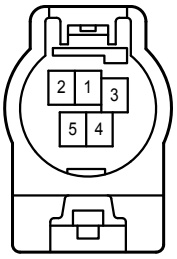
D 60
Blue



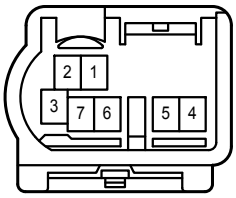
D 61
Black



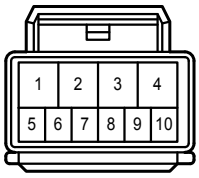
G 3
White



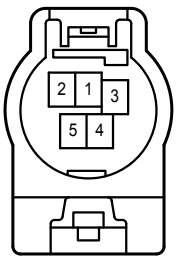
G 4
White



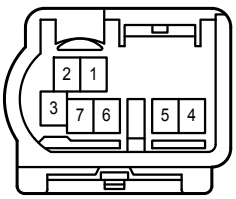
G 8
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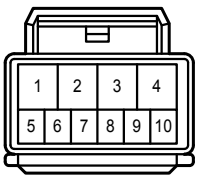
H 3
White



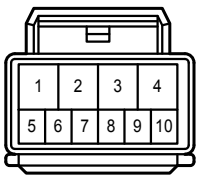
H 4
White



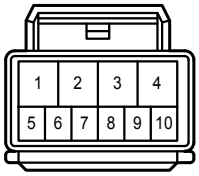
H 6
White



J 4
White



K 4
White



N 2
White



N 7
White



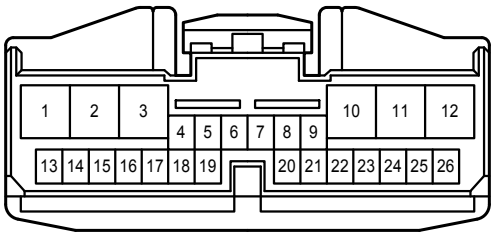
O 2
White



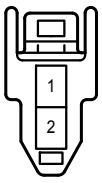
O 8
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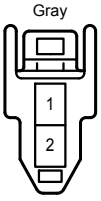
O 14
White



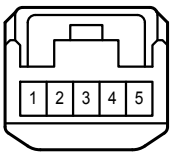
O 18
Black



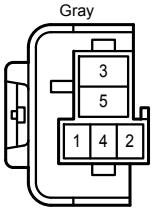
O 21
Gray



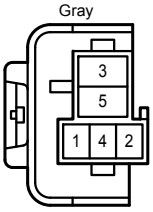
O 28
White



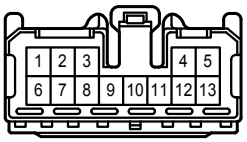
O 29
Gray



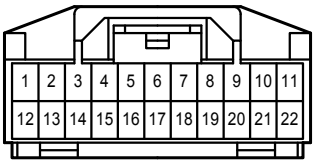
O 30
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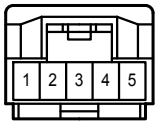
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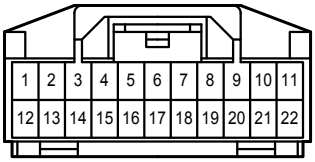
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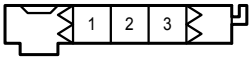
O 38
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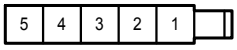
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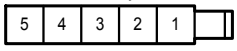
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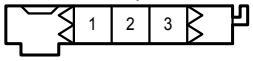
Q 3
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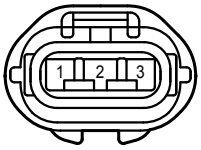
Q 4
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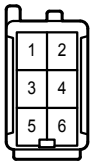
Q 9
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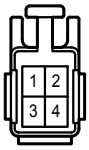
T 3
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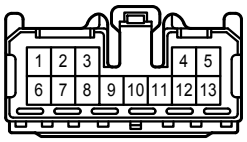
T 4
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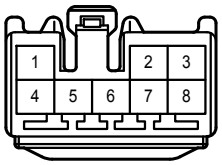
T 6
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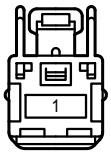
T 14
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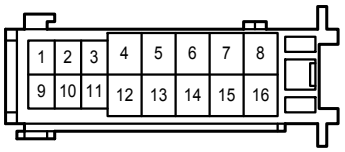
T 15
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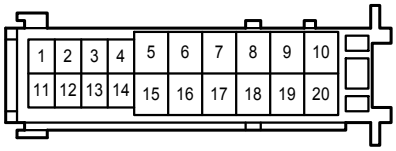
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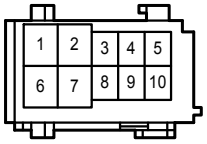
1D
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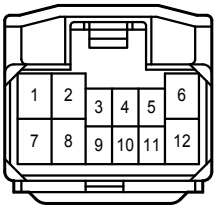
1F
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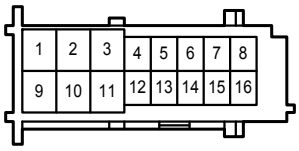
1I
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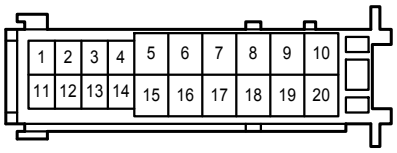
1J
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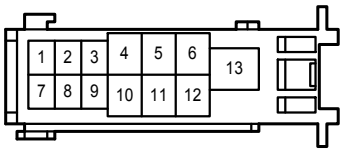
1K
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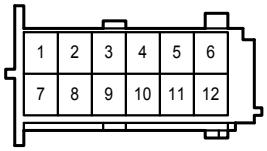
1M
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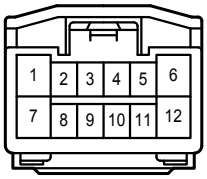
1O
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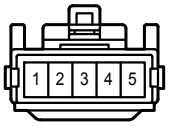
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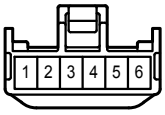
1R
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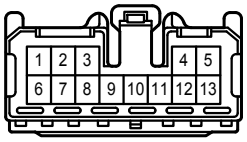
2A
White



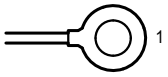
2B
Black



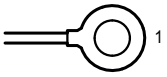
2D
Blue



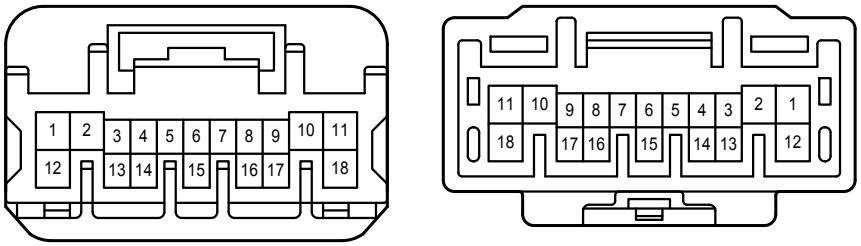
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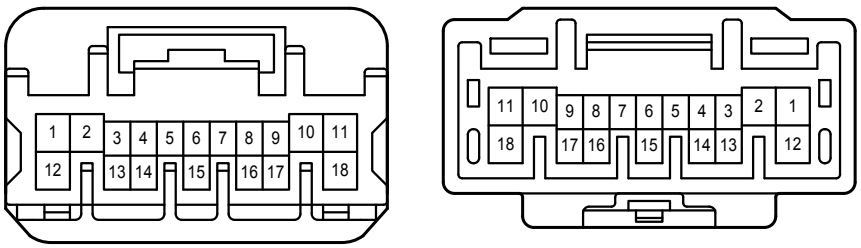
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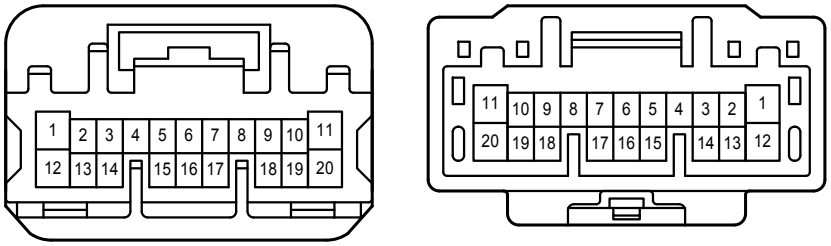
AD3
Blue



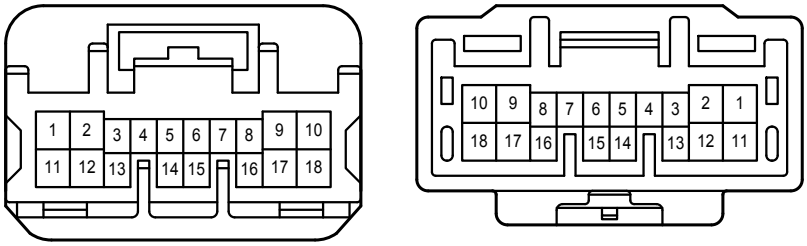
AD8
Blue



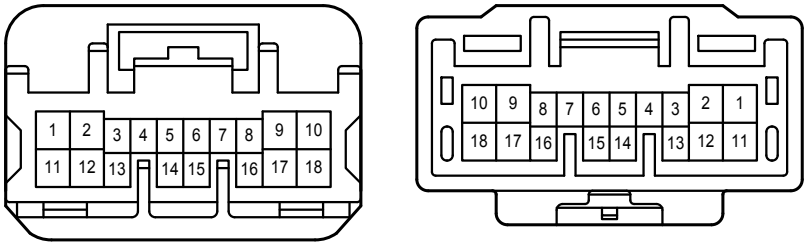
AD9
Gray



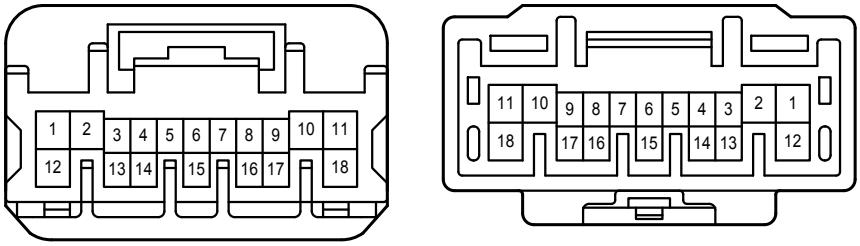
AD11
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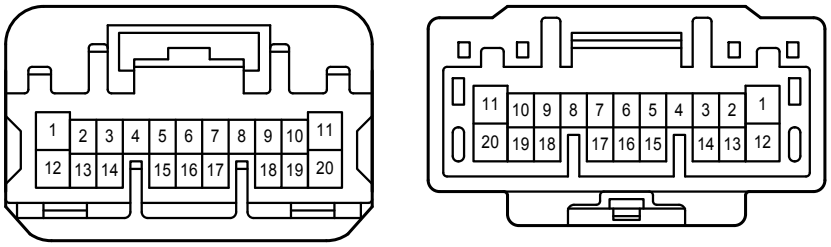
AD13
Blue



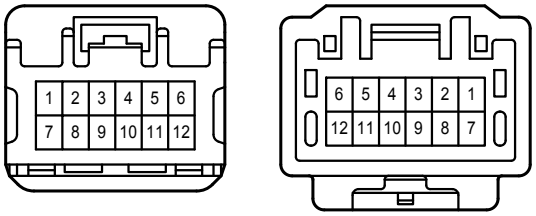
DN2
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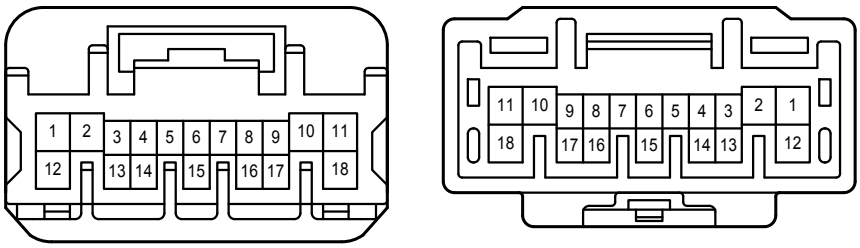
DN3
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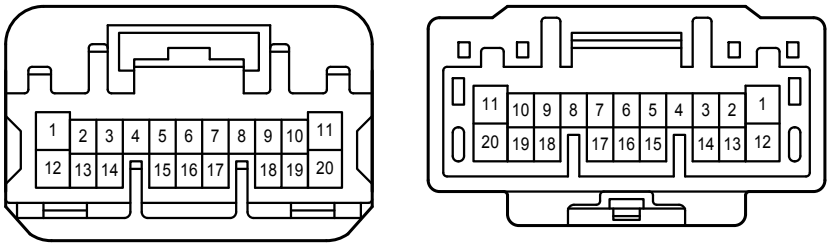
DO1
Gray



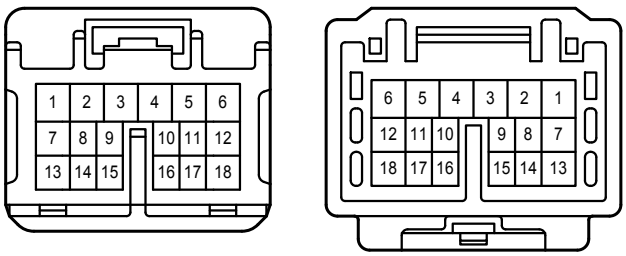
DO3
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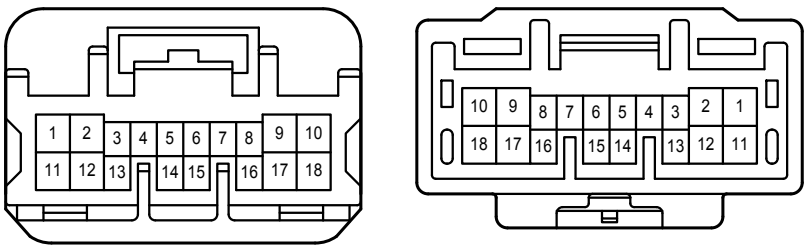
DO4
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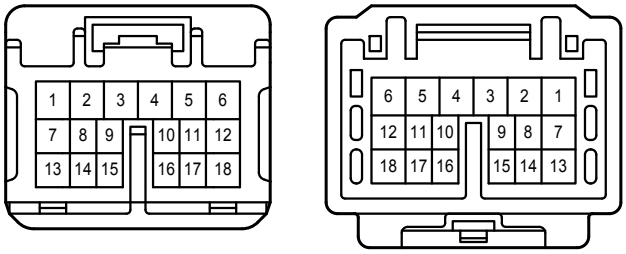
GD1
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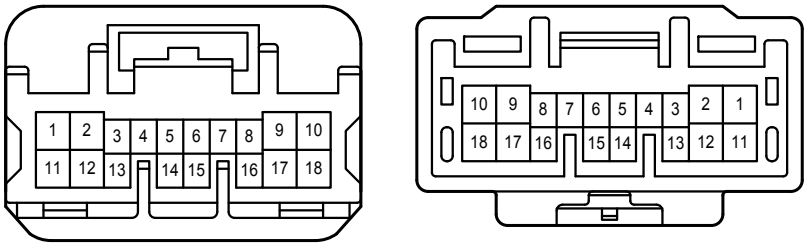
GD2
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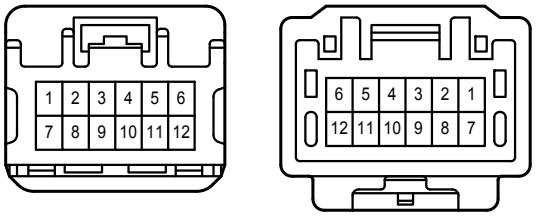
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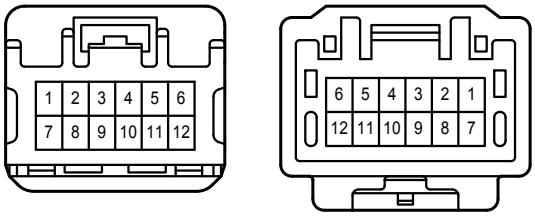
HD2
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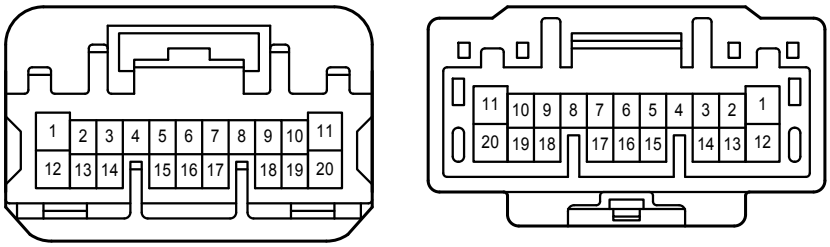
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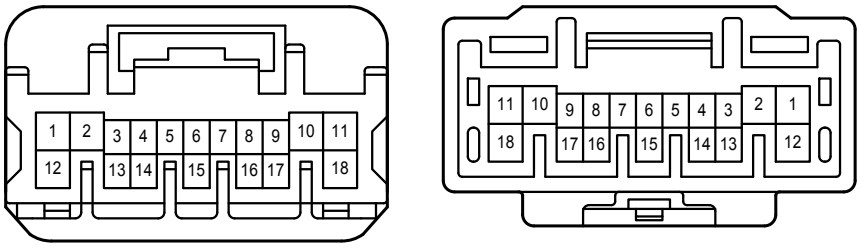
KO1
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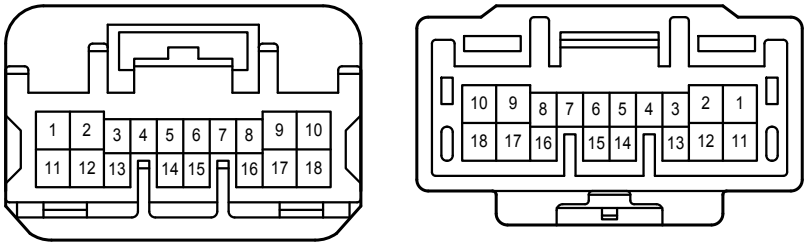
OD1
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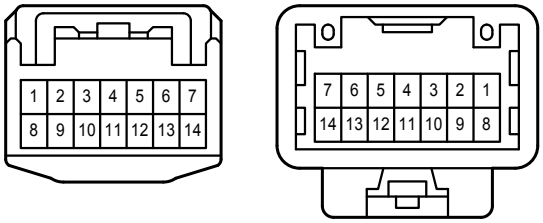
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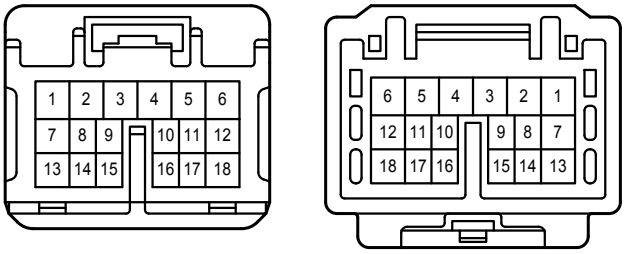
XO1
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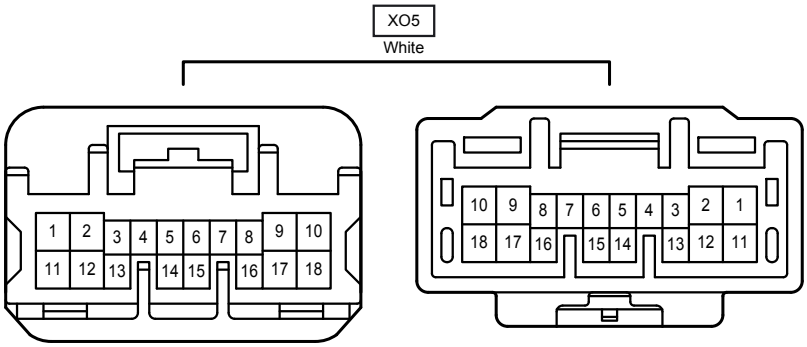
XO2
Blue



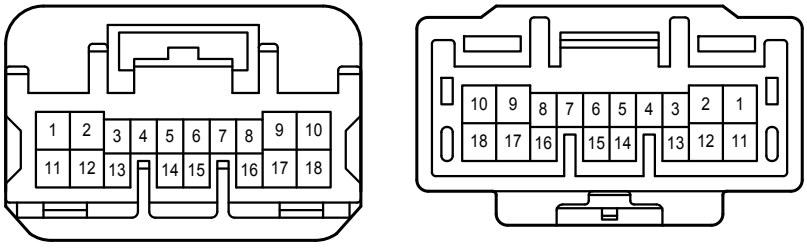
XO4
Black



XO5
White



XT2
White



XT3
White

