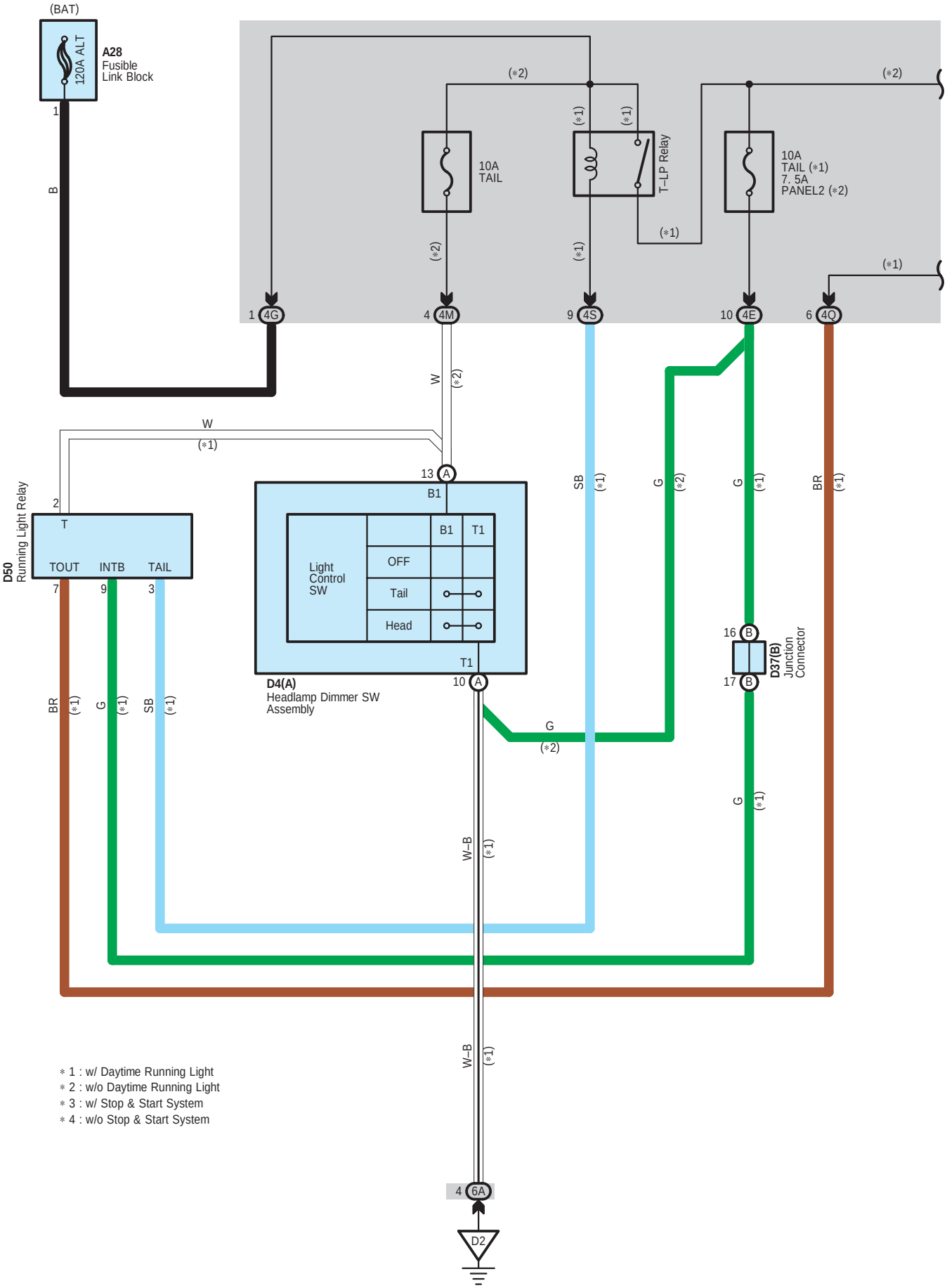
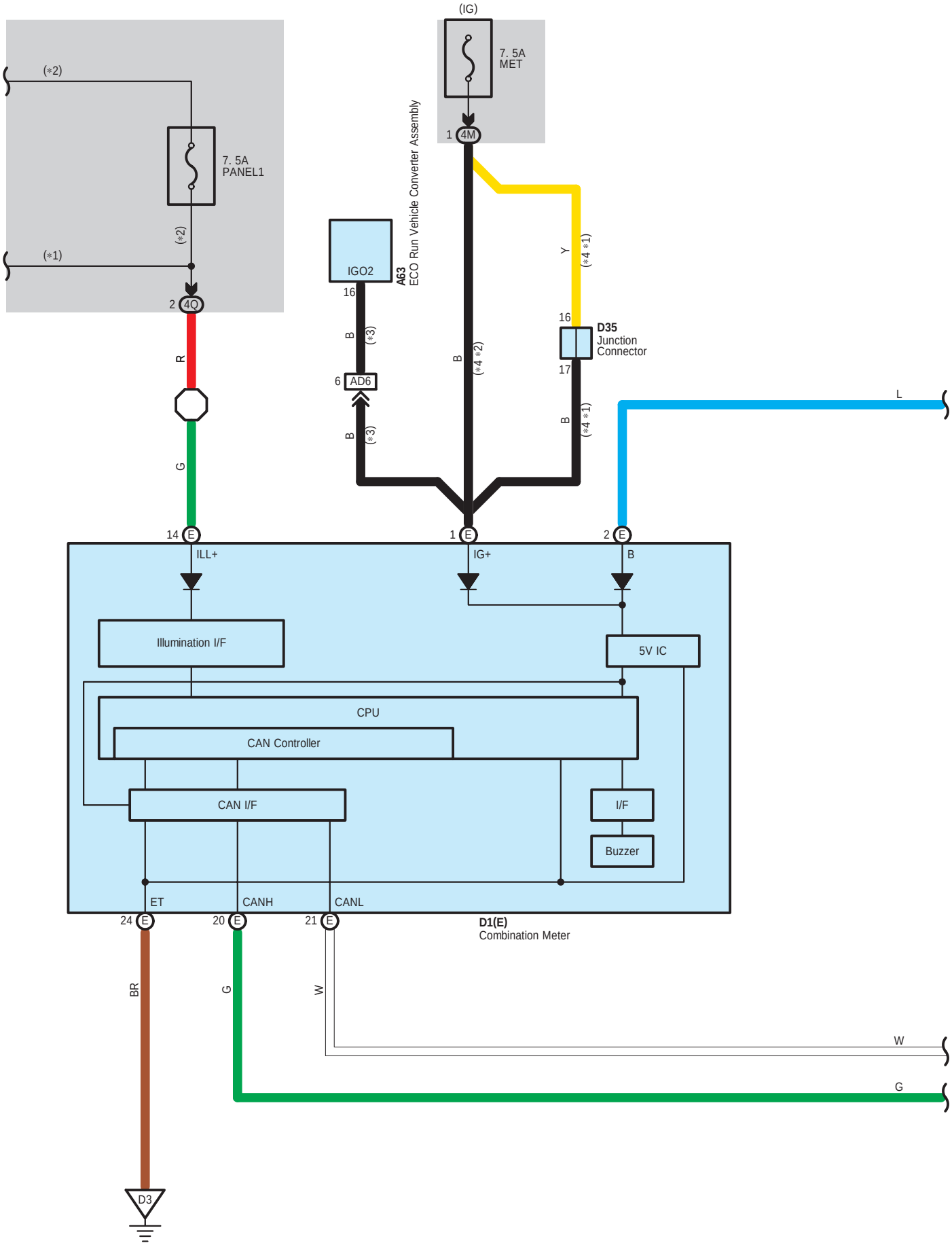
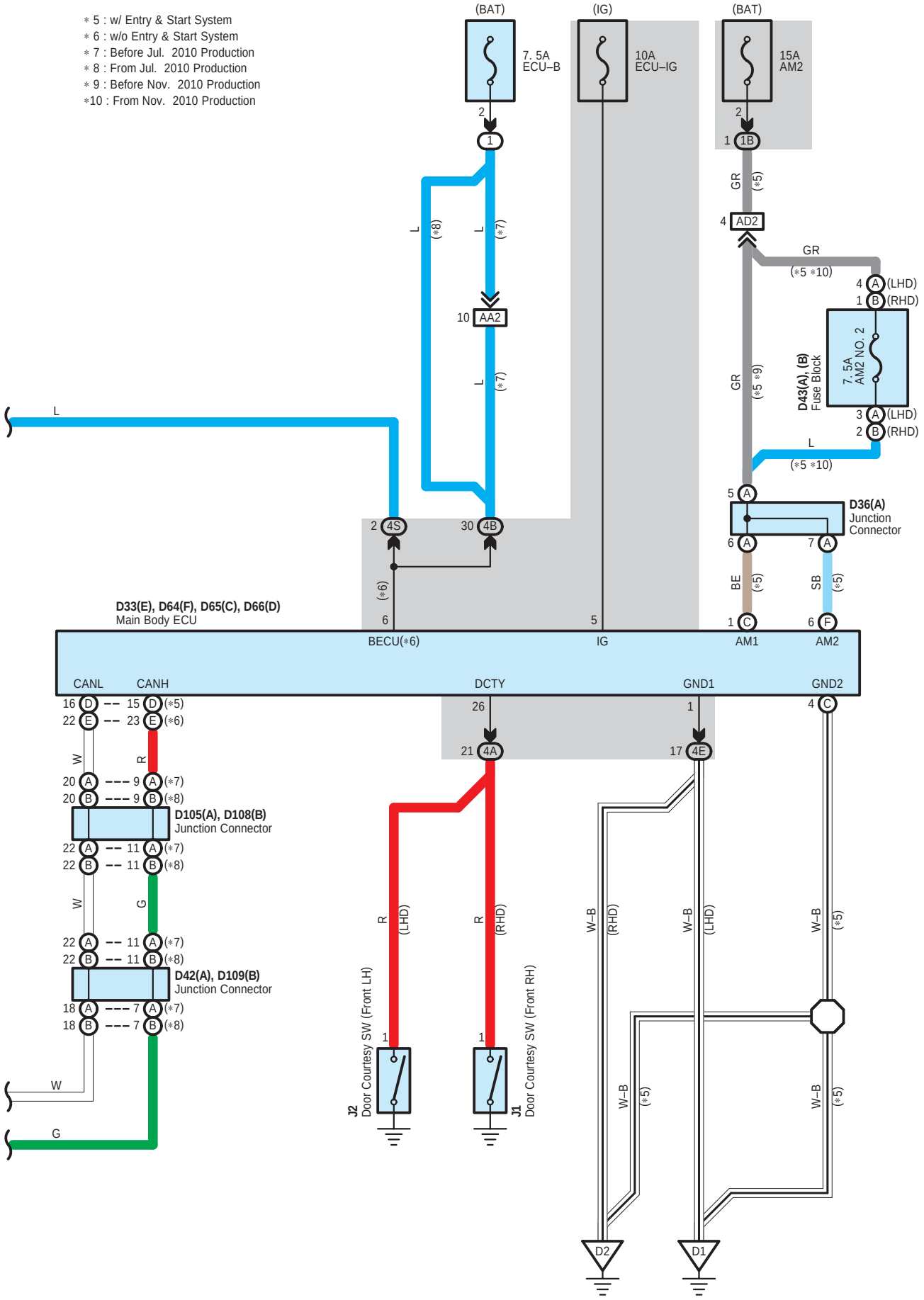
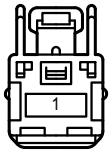

(BAT)
120A ALT
A28
Fusible
Link Block
1
B
(*2)
(*1)
10A
TAIL
T–LP Relay
10A
TAIL (*1)
7. 5A
PANEL2 (*2)
1 4G
4 4M
9 4S
10 4E
6 4Q
W
13 A
B1
D50
Running Light Relay
2
T
TOUT
INTB
TAIL
7
9
3
Light
Control
SW
OFF
Tail
Head
B1
T1
T1
D4(A)
Headlamp Dimmer SW
Assembly
10 A
SB
G
BR
16 B
17 B
D37(B)
Junction
Connector
W–B
4 6A
D2
* 1 : w/ Daytime Running Light
* 2 : w/o Daytime Running Light
* 3 : w/ Stop & Start System
* 4 : w/o Stop & Start System

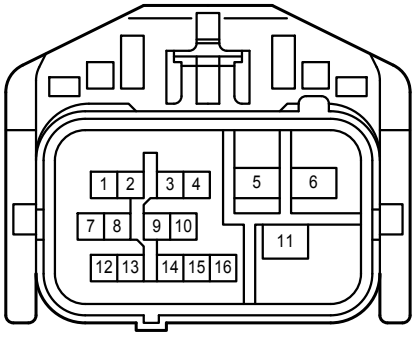

(IG)
7. 5A
MET
1 4M
(*2)
7. 5A
PANEL1
(*2)
(*1)
2 4Q
R
G
IGO2
16
A63
ECO Run Vehicle Converter Assembly
B
(*3)
6 AD6
B
(*3)
B
(*4 *2)
Y
(*4 *1)
16
D35
Junction
Connector
17
B
(*4 *1)
L
14 E
ILL+
1 E
IG+
2 E
B
Illumination I/F
5V IC
CPU
CAN Controller
CAN I/F
I/F
Buzzer
ET
CANH
CANL
24 E
20 E
21 E
D1(E)
Combination Meter
BR
G
W
W
G
D3


∗ 5 : w/ Entry & Start System
∗ 6 : w/o Entry & Start System
∗ 7 : Before Jul. 2010 Production
∗ 8 : From Jul. 2010 Production
∗ 9 : Before Nov. 2010 Production
∗10 : From Nov. 2010 Production
(BAT)
7. 5A
ECU–B
(IG)
10A
ECU–IG
(BAT)
15A
AM2
AA2
AD2
D43(A), (B)
Fuse Block
7. 5A
AM2 NO. 2
(LHD)
(RHD)
D36(A)
Junction
Connector
D33(E), D64(F), D65(C), D66(D)
Main Body ECU
BECU(∗6)
IG
AM1
AM2
CANL
CANH
DCTY
GND1
GND2
D105(A), D108(B)
Junction Connector
D42(A), D109(B)
Junction Connector
J2
Door Courtesy SW (Front LH)
J1
Door Courtesy SW (Front RH)
D2
D1

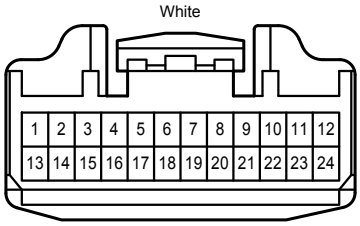
A 28
White



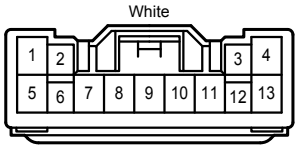
A 63
Black



D 1
White

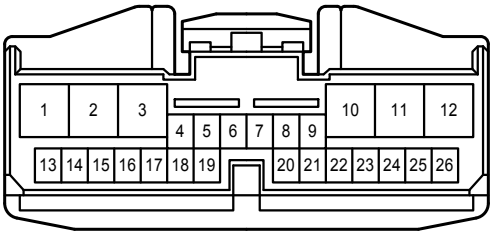


D 4
White

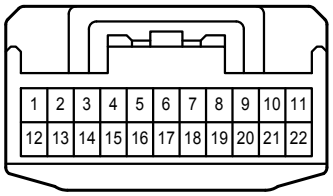


(TMMF Made From Nov. 2008 Production, TMC Made H/B From Aug. 2008 Production, S/D From Aug. 2007 Production)

D 33
White

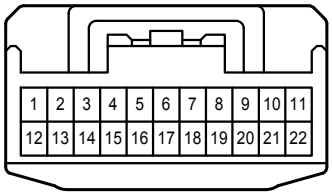


D 35
White

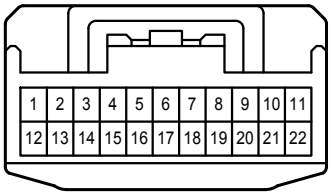


(TMMF Made From Nov. 2008 Production, TMC Made H/B From Aug. 2008 Production, S/D From Aug. 2007 Production)

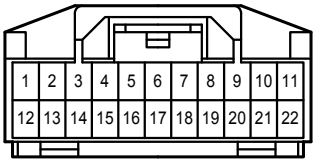
D 36
White



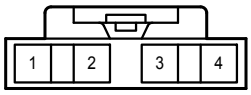
D 37
White



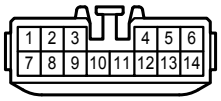
D 42
White



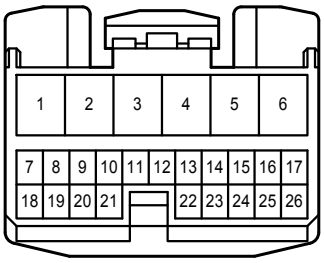
D 43
White



D 50
Blue

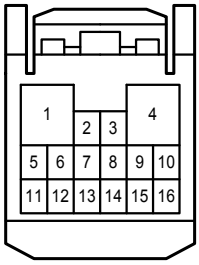


D 64
White

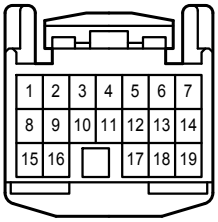


(TMMF Made From Nov. 2008 Production, TMC Made H/B From Aug. 2008 Production)

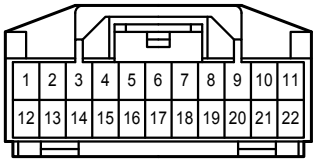
D 65
White



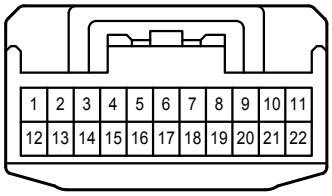
D 66
White



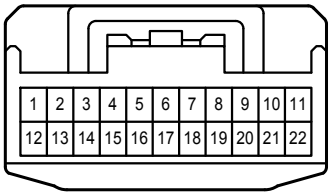
D105
White



D108
White



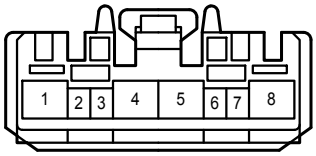
D109
White



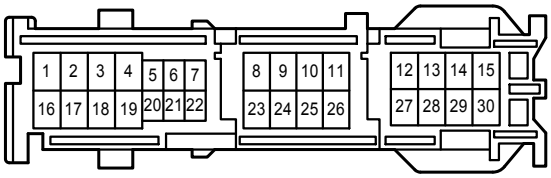
J 1
White

J 2
White

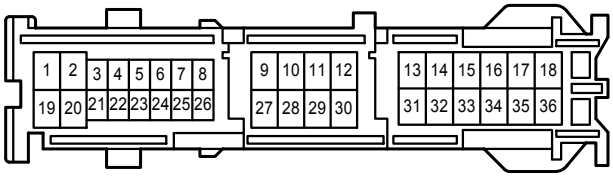
1B
White



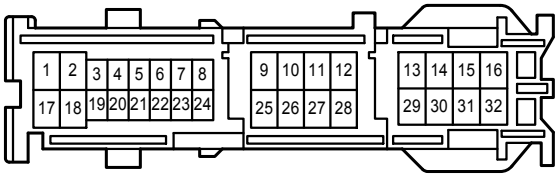
4A
White



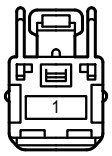
4B
White



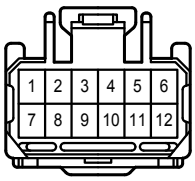
4E
White



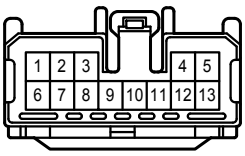
4G
White



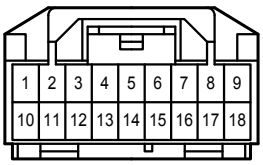
4M
White



4Q
White

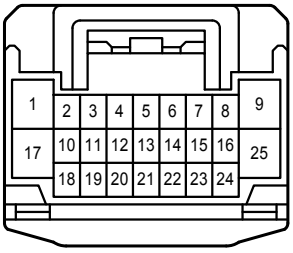


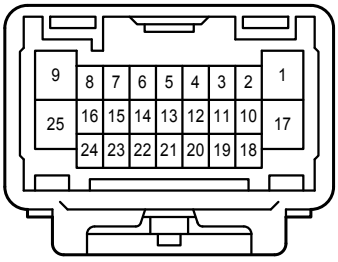
4S
White

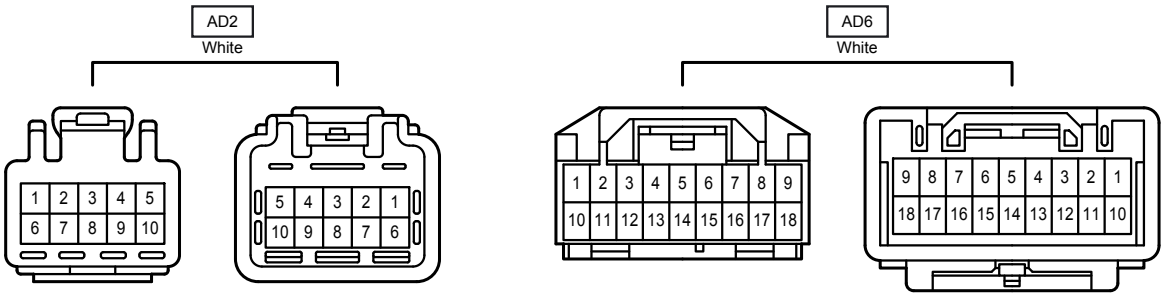


6A
White

AA2
White






AD2
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6
AD6
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10