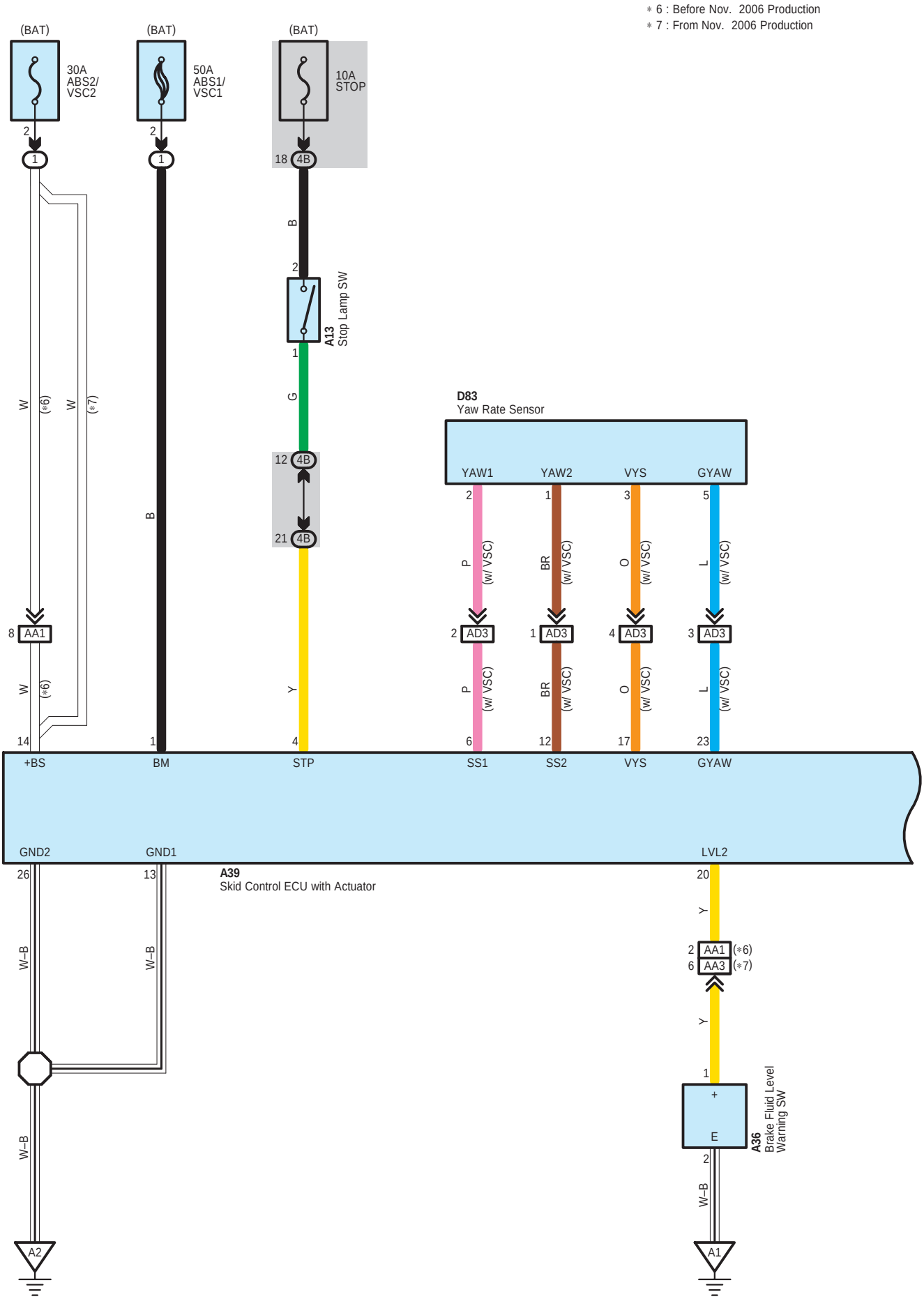
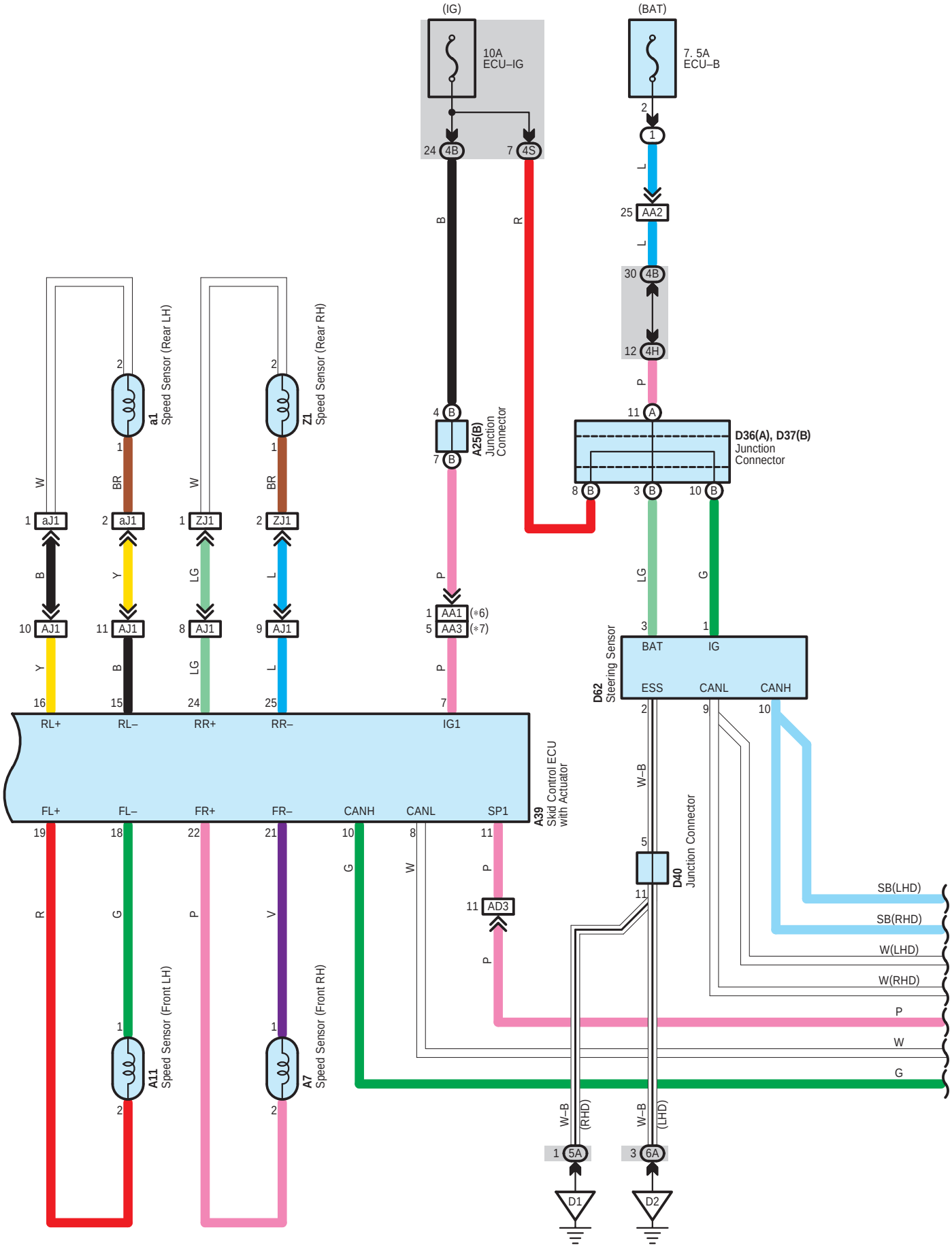
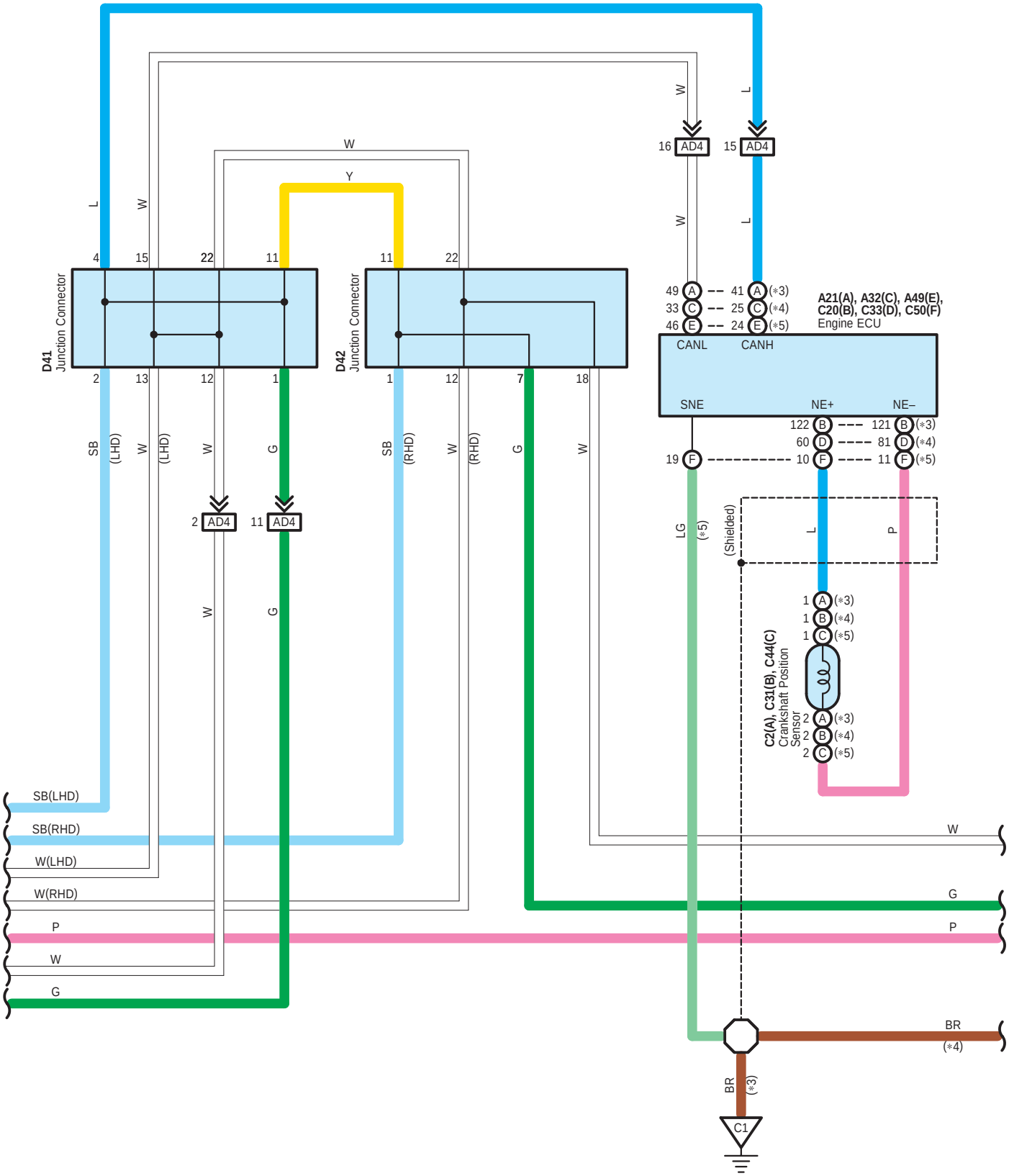
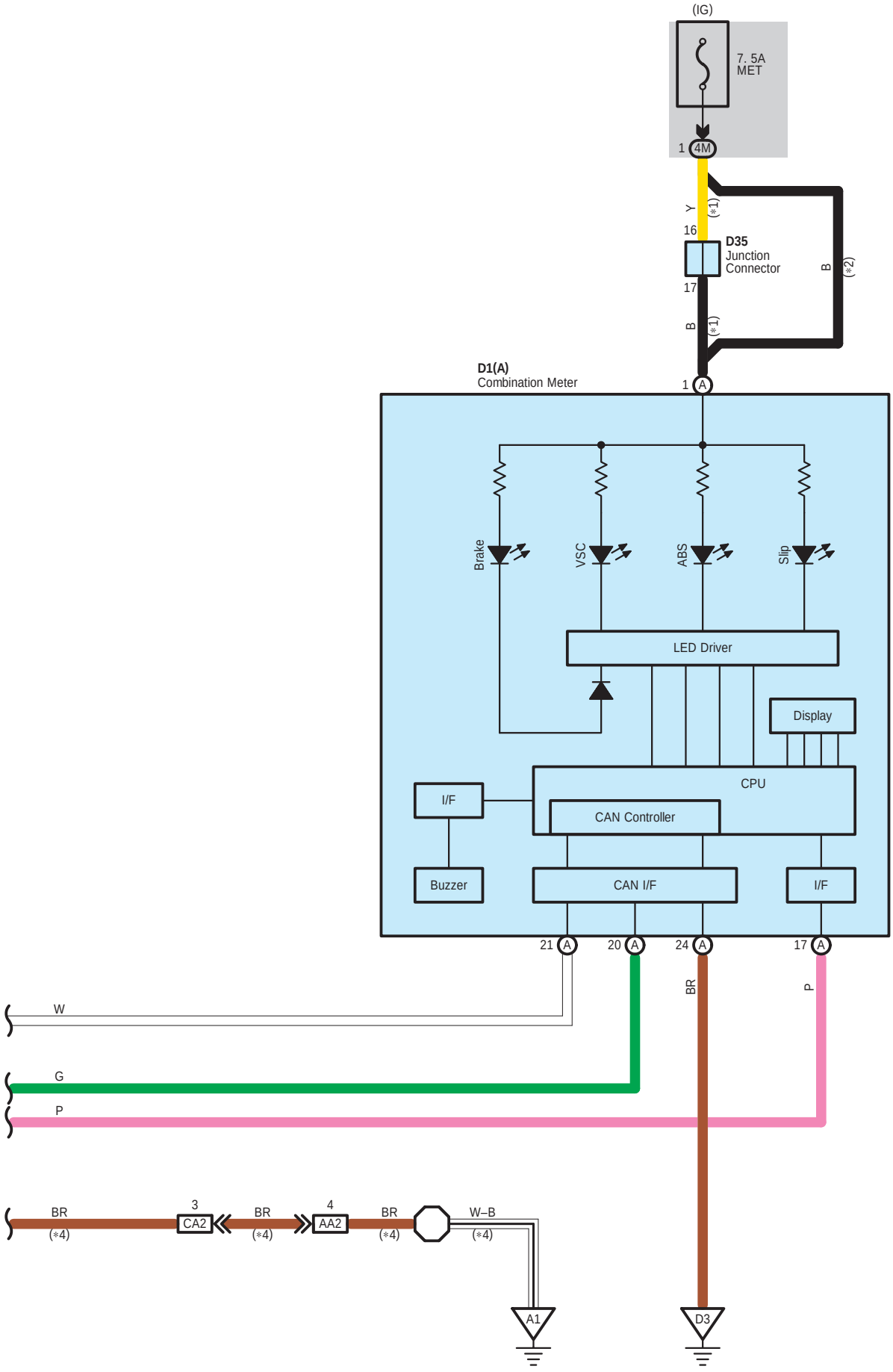

* 6 : Before Nov. 2006 Production
* 7 : From Nov. 2006 Production
(BAT)
30A ABS2/ VSC2
50A ABS1/ VSC1
10A STOP
A13 Stop Lamp SW
D83 Yaw Rate Sensor
YAW1
YAW2
VYS
GYAW
(w/ VSC)
(*6)
(*7)
+BS
BM
STP
SS1
SS2
VYS
GYAW
GND2
GND1
LVL2
A39 Skid Control ECU with Actuator
A36 Brake Fluid Level Warning SW
A1
A2


(IG)
10A
ECU–IG
(BAT)
7. 5A
ECU–B
24 4B
7 4S
2
1
L
25 AA2
L
30 4B
12 4H
P
11 A
D36(A), D37(B)
Junction
Connector
B
R
4 B
7 B
A25(B)
Junction
Connector
8 B
3 B
10 B
a1
Speed Sensor (Rear LH)
Z1
Speed Sensor (Rear RH)
W
BR
1 aJ1
2 aJ1
B
Y
10 AJ1
11 AJ1
Y
B
16
15
1 ZJ1
2 ZJ1
LG
L
8 AJ1
9 AJ1
LG
L
24
25
P
1 AA1 (*6)
5 AA3 (*7)
P
7
LG
G
3
1
D62
Steering Sensor
BAT
IG
ESS
CANL
CANH
2
9
10
W–B
5
D40
Junction Connector
11
RL+
RL–
RR+
RR–
IG1
A39
Skid Control ECU
with Actuator
FL+
FL–
FR+
FR–
CANH
CANL
SP1
19
18
22
21
10
8
11
R
G
P
V
G
W
P
11 AD3
P
SB(LHD)
SB(RHD)
W(LHD)
W(RHD)
P
W
G
A11
Speed Sensor (Front LH)
A7
Speed Sensor (Front RH)
1
2
W–B
(RHD)
W–B
(LHD)
1 5A
3 6A
D1
D2

* 1 : w/ Daytime Running Light
* 2 : w/o Daytime Running Light
* 3 : 2SZ–FE
* 4 : 1KR–FE
* 5 : 1ND–TV




(IG)
7. 5A
MET
1 4M
Y
(*1)
16
D35
Junction
Connector
17
B
(*1)
B
(*2)
D1(A)
Combination Meter
1 A
Brake
VSC
ABS
Slip
LED Driver
Display
CPU
I/F
CAN Controller
Buzzer
CAN I/F
I/F
21 A
20 A
24 A
17 A
W
G
P
BR
P
BR
(*4)
3
CA2
BR
(*4)
4
AA2
BR
(*4)
W–B
(*4)
A1
D3

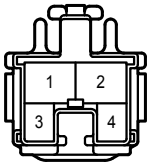
A 7
White



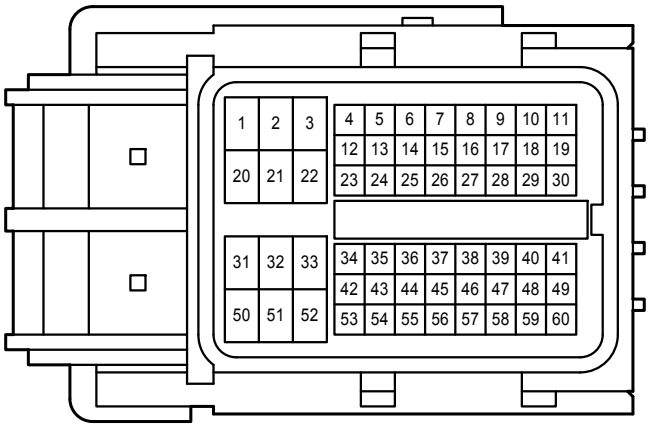
A 11
White



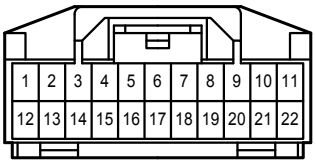
A 13
White



A 21
Black

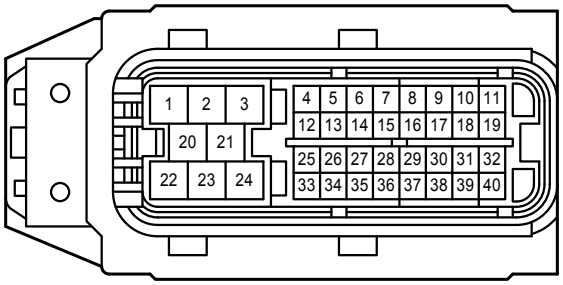


A 25
White

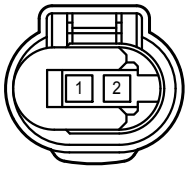


(RHD TMC Made, TMMF Made)

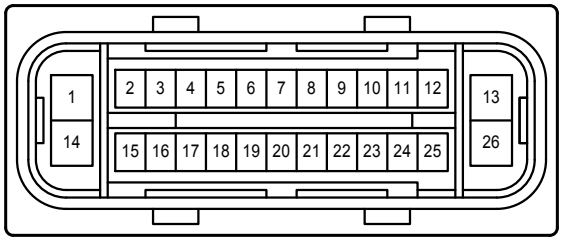
A 32
Black



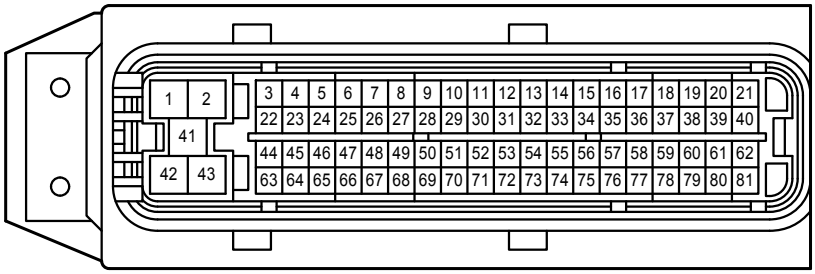
A 36
Black



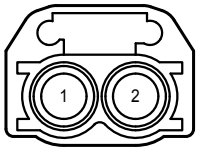
A 39
Black



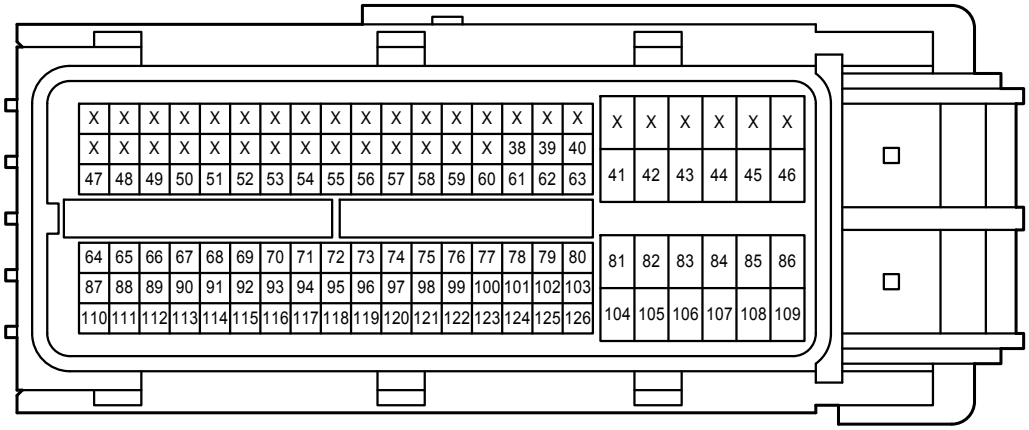
A 49
Black



C 2
Black



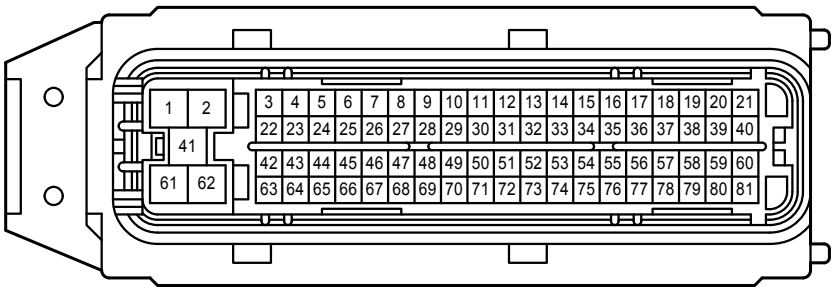
C 20
Black



C 31
Black



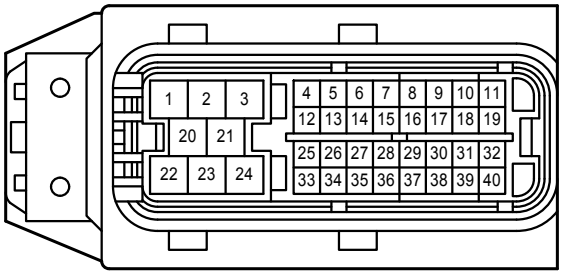
C 33
Black



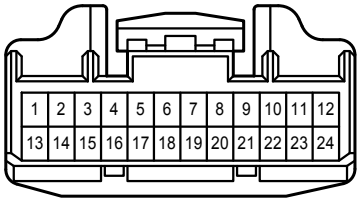
C 44
Gray



C 50
Black

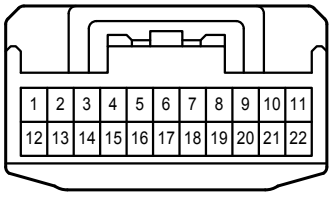


D 1
White

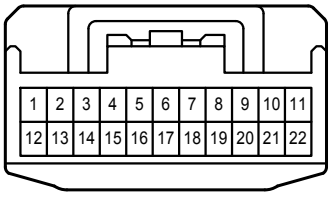


(H/B, S/D Before Aug. 2007 Production)

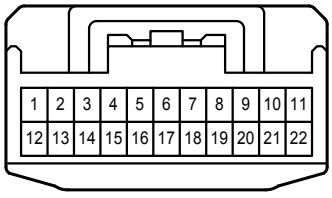
D 35
White



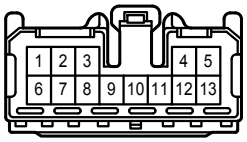
D 36
White



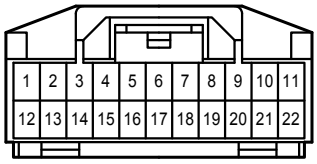
D 37
White



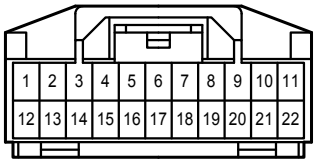
D 40
White



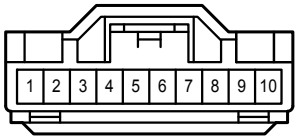
D 41
White



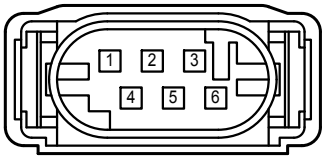
D 42
White



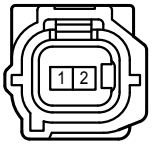
D 62
Black



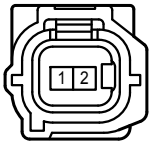
D 83
Black



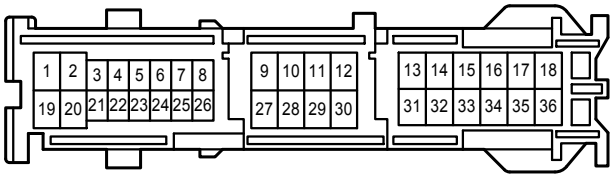
Z 1
Black



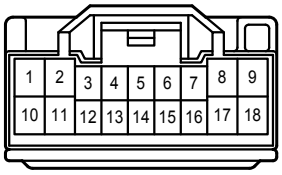
a 1
Black



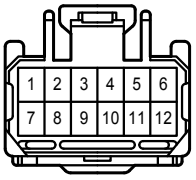
4B
White



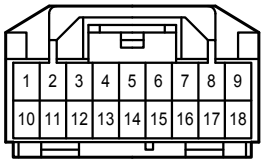
4H
White



4M
White



4S
White



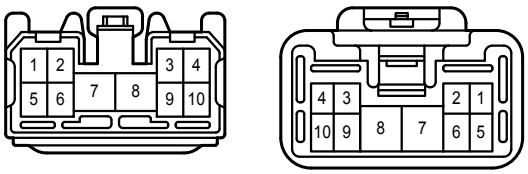
5A
White



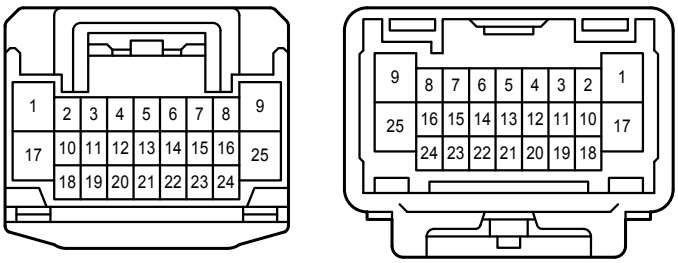
6A
White



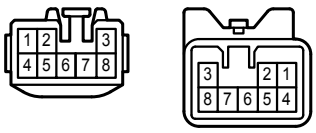
AA1
White



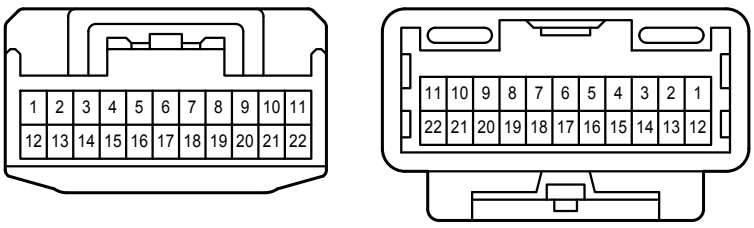
AA2
White



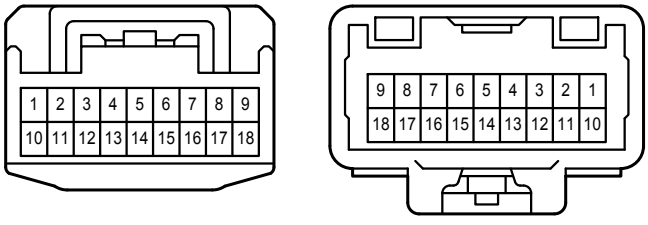
AA3
White



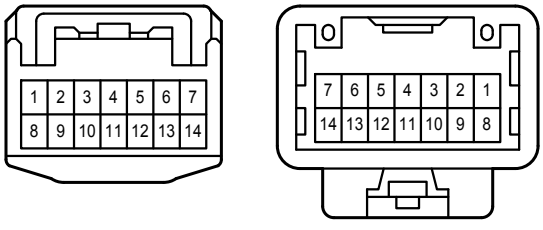
AD3
Black

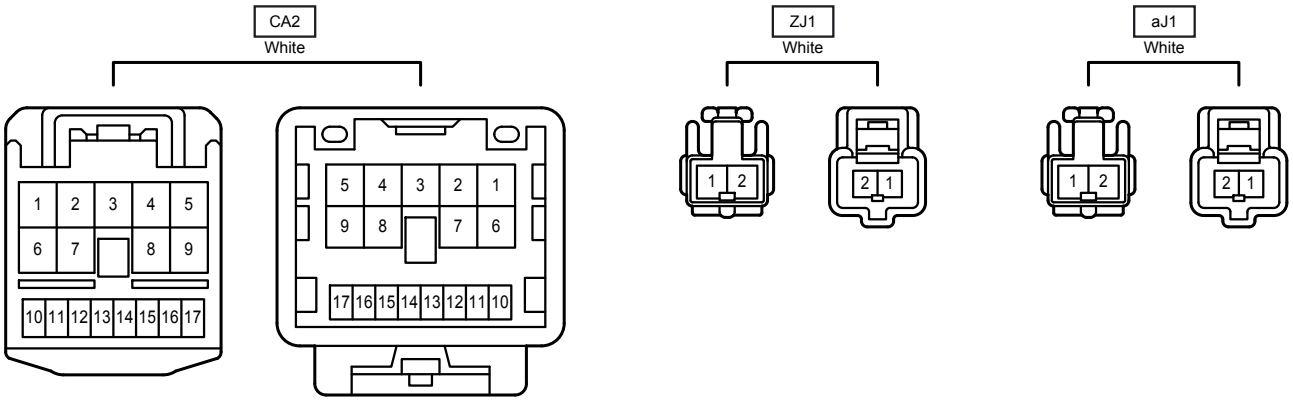


AD4
Gray



AJ1
White




CA2
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
ZJ1
White
1 2
2 1
aJ1
White
1 2
2 1