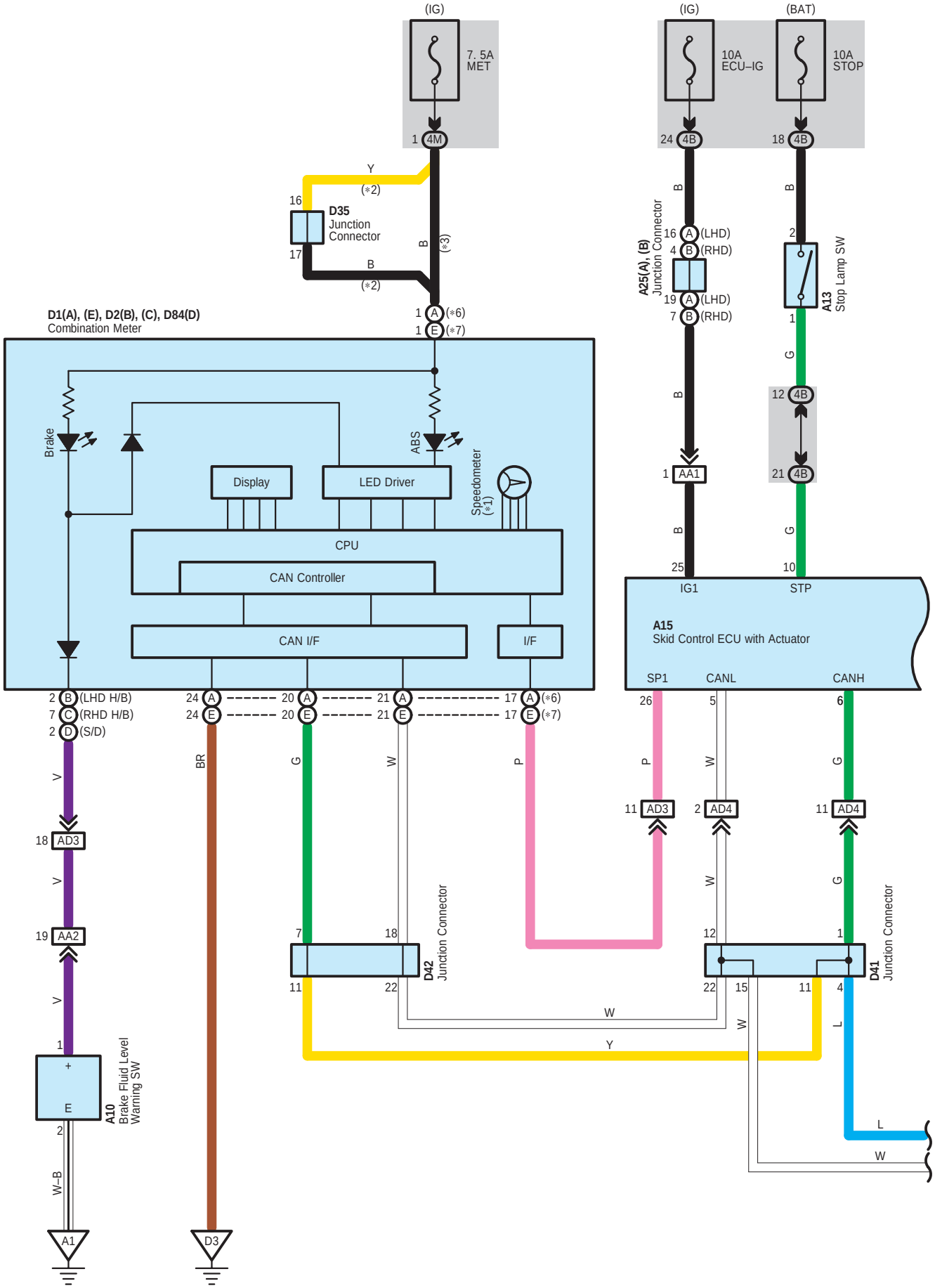
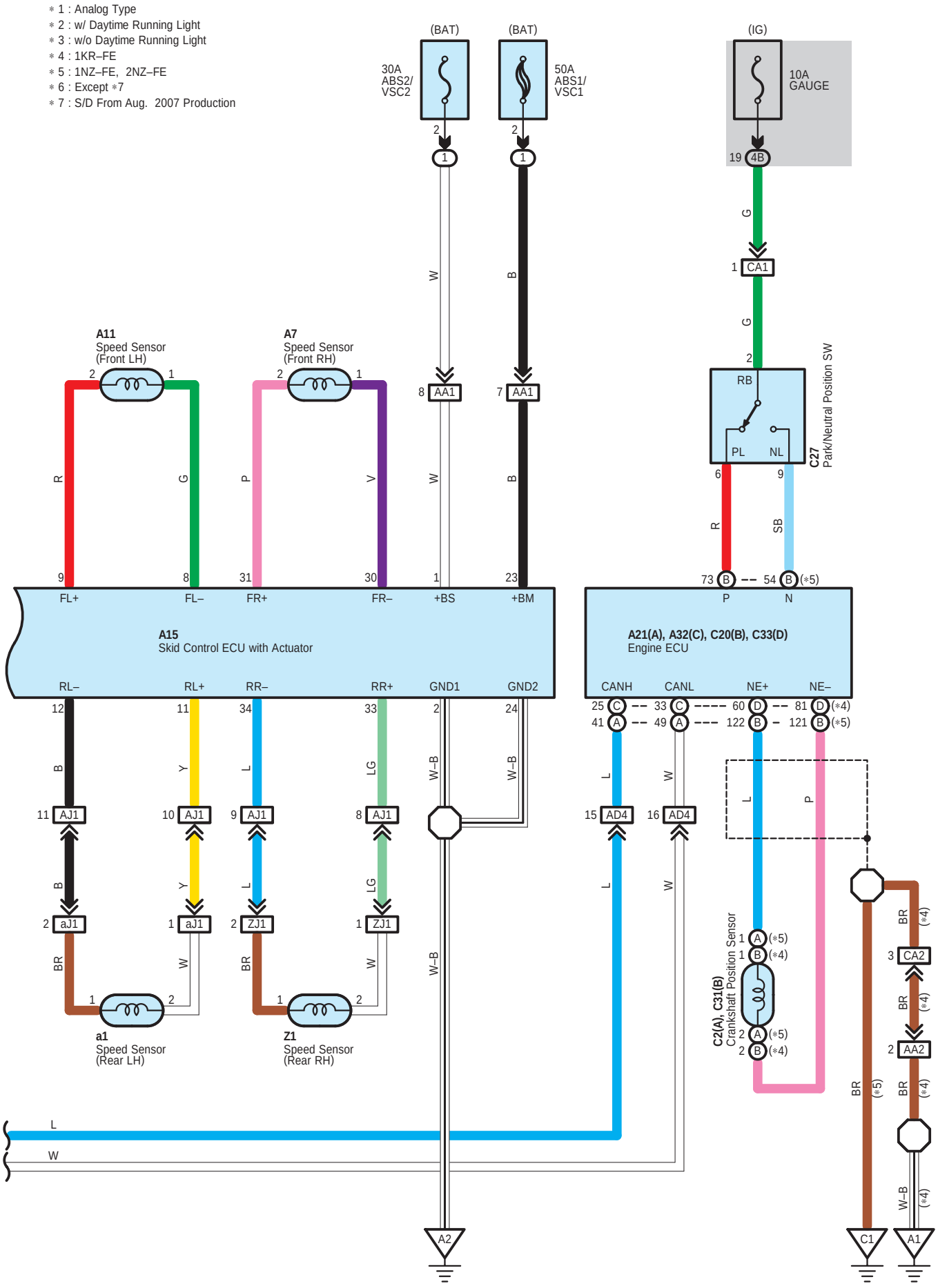

(IG)
7. 5A
MET
1 4M
Y
(*2)
16
D35
Junction
Connector
17
B
(*2)
B
(*3)
(IG)
(BAT)
10A
ECU–IG
10A
STOP
24 4B
18 4B
B
B
A25(A), (B)
Junction Connector
16 A (LHD)
4 B (RHD)
19 A (LHD)
7 B (RHD)
2
A13
Stop Lamp SW
1
G
12 4B
21 4B
1 AA1
B
G
25
10
IG1
STP
D1(A), (E), D2(B), (C), D84(D)
Combination Meter
1 A (*6)
1 E (*7)
Brake
ABS
Display
LED Driver
Speedometer
(*1)
CPU
CAN Controller
CAN I/F
I/F
A15
Skid Control ECU with Actuator
SP1
CANL
CANH
2 B (LHD H/B)
7 C (RHD H/B)
2 D (S/D)
24 A
24 E
20 A
20 E
21 A
21 E
17 A (*6)
17 E (*7)
26
5
6
V
BR
G
W
P
P
W
G
18 AD3
11 AD3
2 AD4
11 AD4
V
W
G
19 AA2
7
18
12
1
D42
Junction Connector
D41
Junction Connector
V
11
22
22
15
11
4
W
W
L
Y
1
+
E
A10
Brake Fluid Level
Warning SW
2
L
W
W–B
A1
D3


∗ 1 : Analog Type
∗ 2 : w/ Daytime Running Light
∗ 3 : w/o Daytime Running Light
∗ 4 : 1KR–FE
∗ 5 : 1NZ–FE, 2NZ–FE
∗ 6 : Except ∗7
∗ 7 : S/D From Aug. 2007 Production
(BAT)
30A ABS2/ VSC2
(BAT)
50A ABS1/ VSC1
(IG)
10A GAUGE
A11 Speed Sensor (Front LH)
A7 Speed Sensor (Front RH)
C27 Park/Neutral Position SW
RB
PL
NL
A15 Skid Control ECU with Actuator
FL+
FL–
FR+
FR–
+BS
+BM
A21(A), A32(C), C20(B), C33(D) Engine ECU
CANH
CANL
NE+
NE–
RL–
RL+
RR–
RR+
GND1
GND2
P
N
C2(A), C31(B) Crankshaft Position Sensor
a1 Speed Sensor (Rear LH)
Z1 Speed Sensor (Rear RH)
AJ1
aJ1
ZJ1
AD4
AA1
AA2
CA1
A1
A2
C1

A 7
White



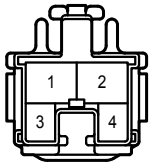
A 10
Gray



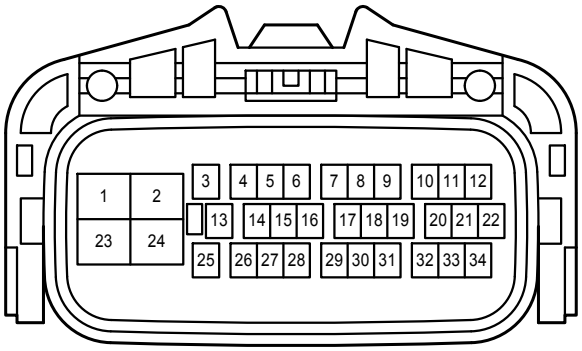
A 11
White



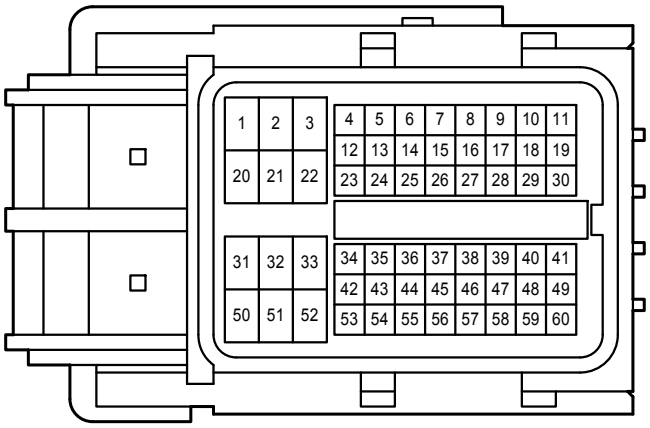
A 13
White



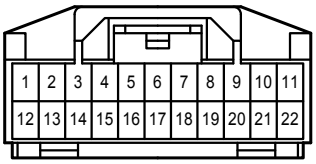
A 15
Black



A 21
Black

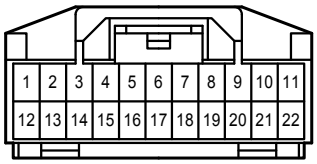


A 25
White



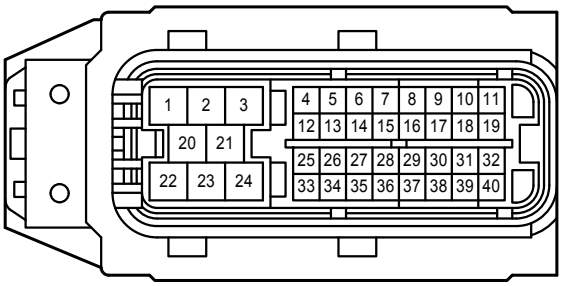
(RHD TMC Made, TMMF Made)

A 25
White

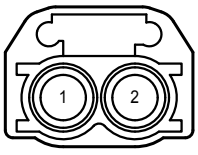


(LHD TMC Made)

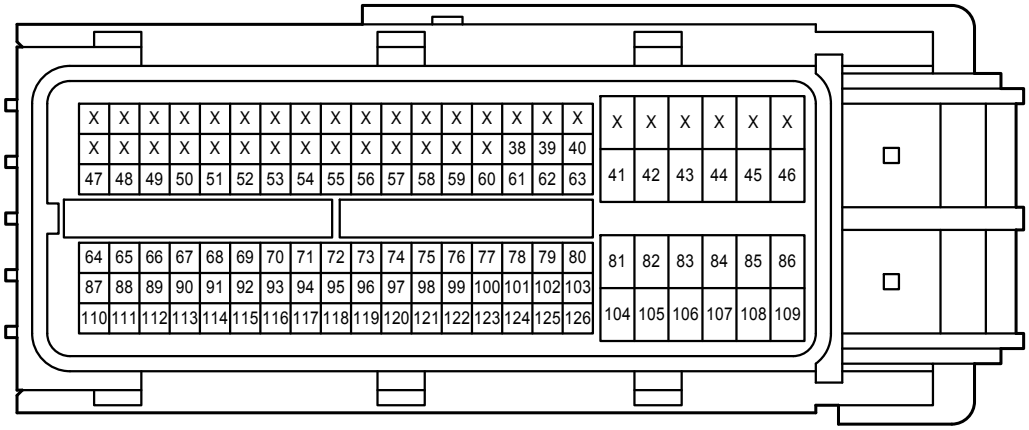
A 32
Black



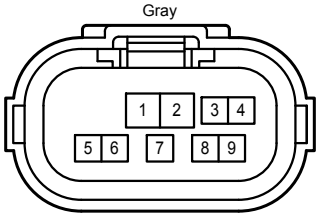
C 2
Black



C 20
Black



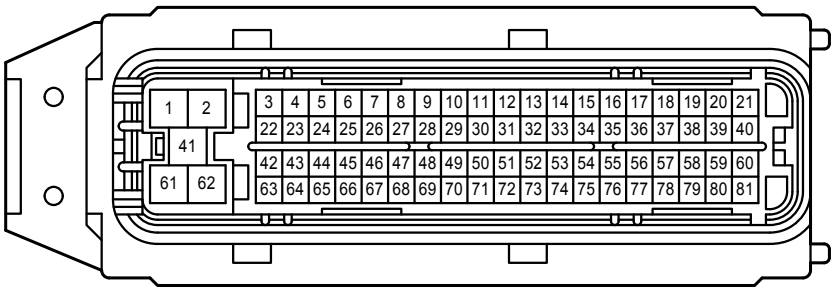
C 27
Gray



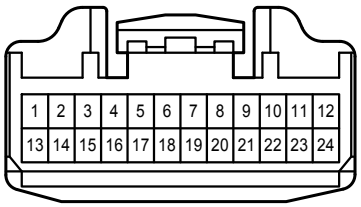
C 31
Black



C 33
Black

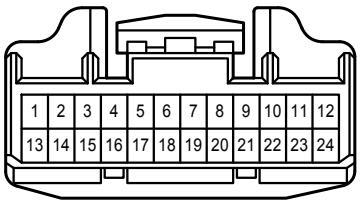


D 1
White



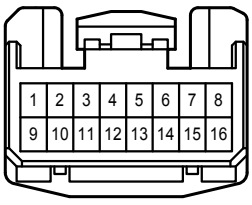
(S/D From Aug. 2007 Production)

D 1
White

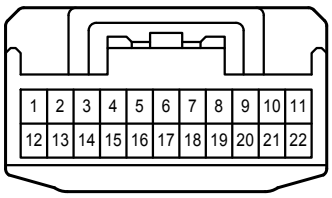


(H/B, S/D Before Aug. 2007 Production)

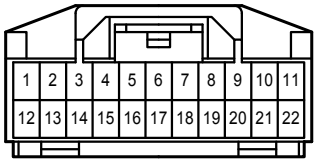
D 2
White



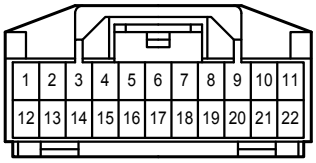
D 35
White



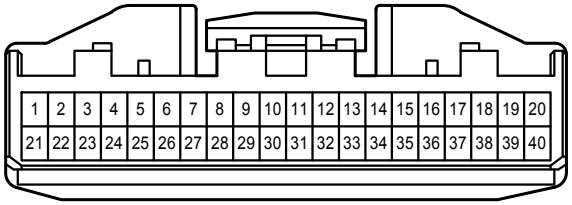
D 41
White



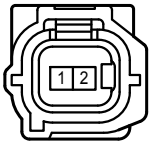
D 42
White



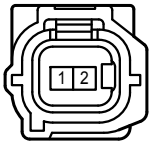
D 84
White



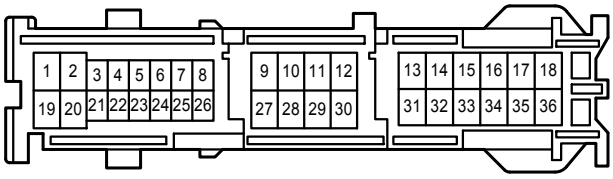
Z 1
Black



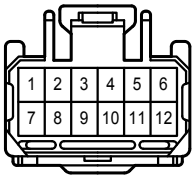
a 1
Black



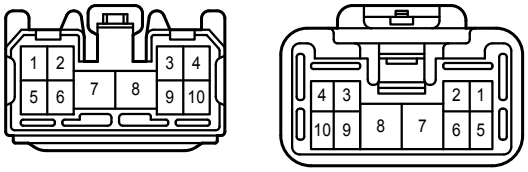
4B
White



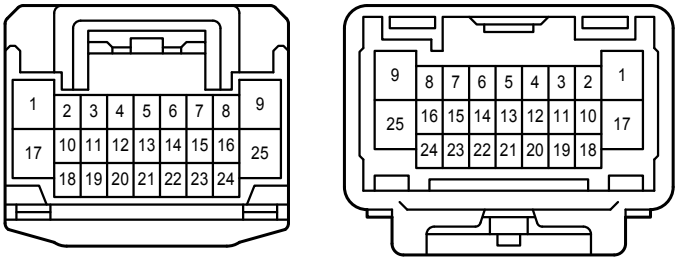
4M
White



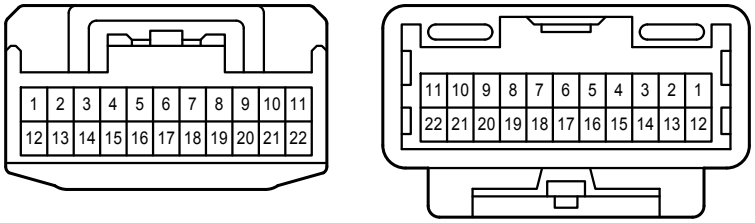
AA1
White



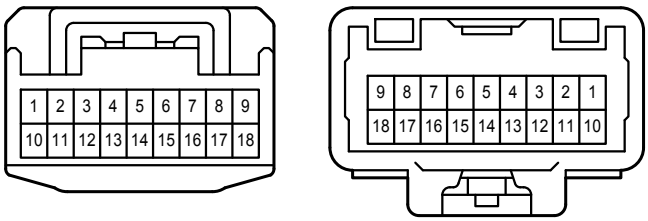
AA2
White



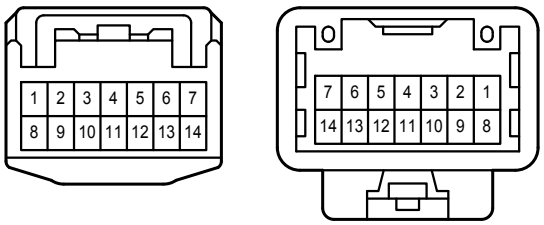
AD3
Black

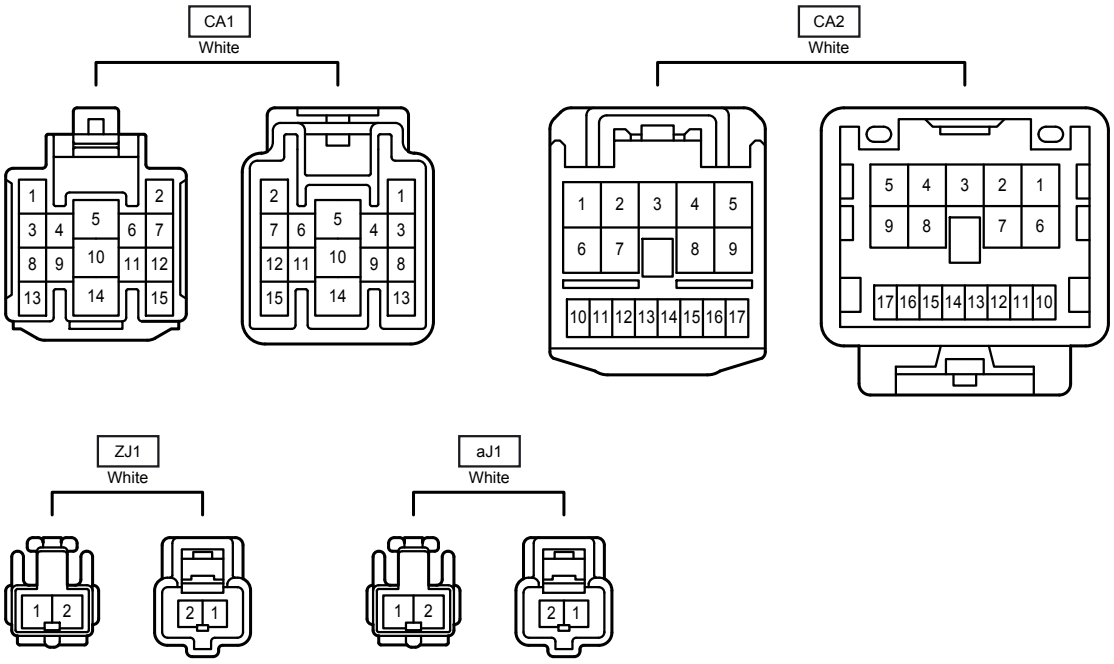


AD4
Gray



AJ1
White




CA1
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
2 1 7 6 5 4 3 12 11 10 9 8 15 14 13
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