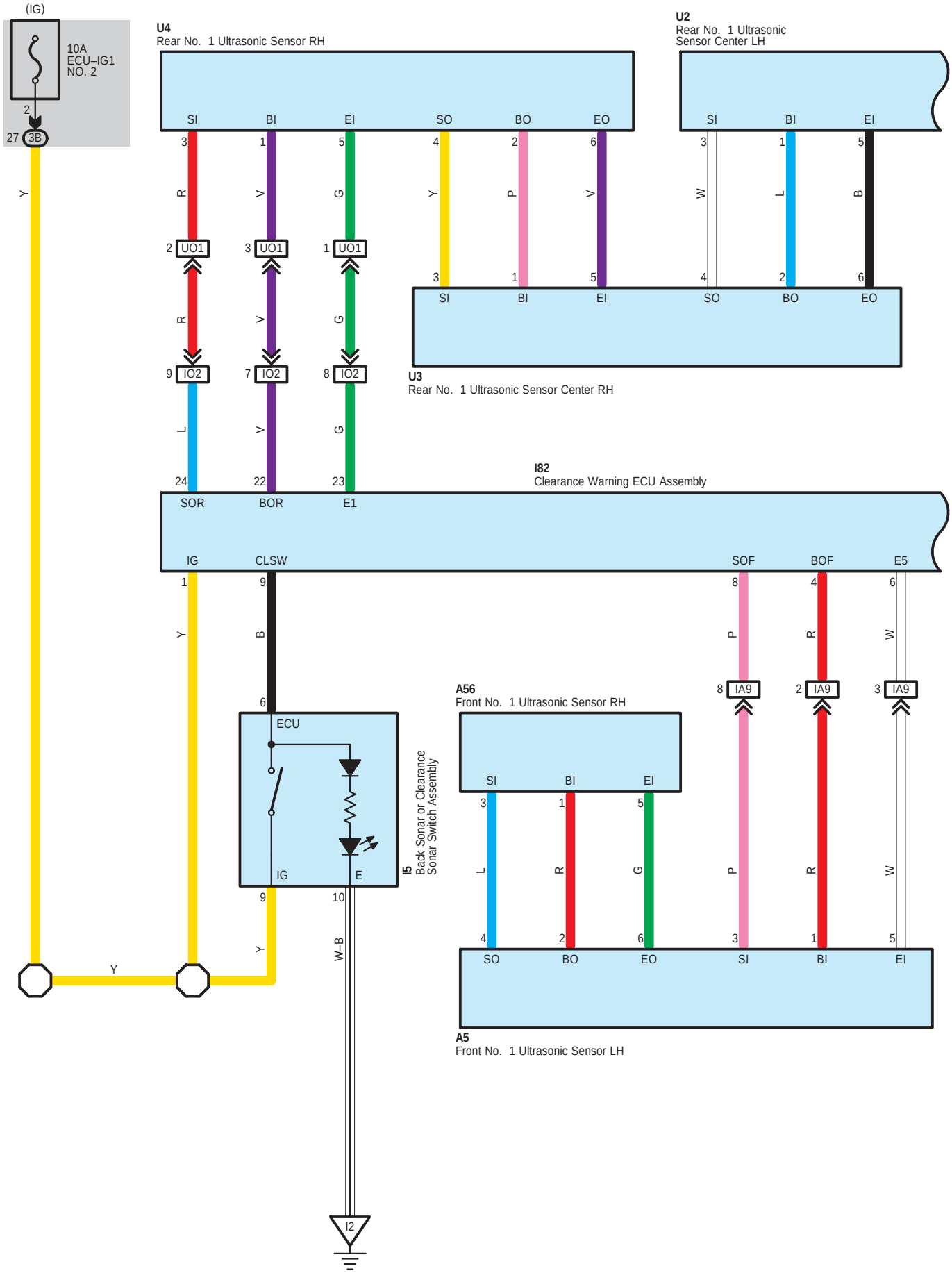
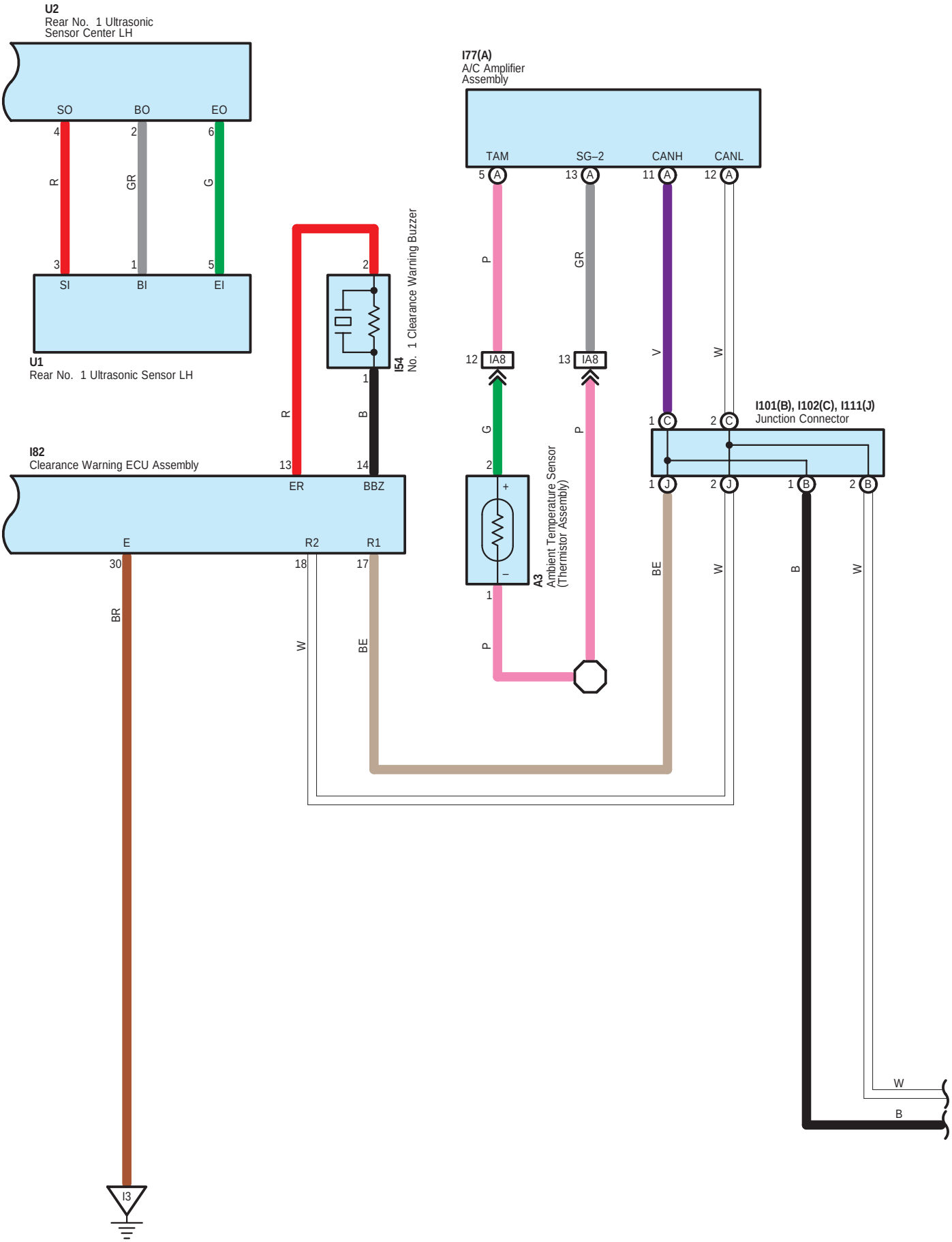
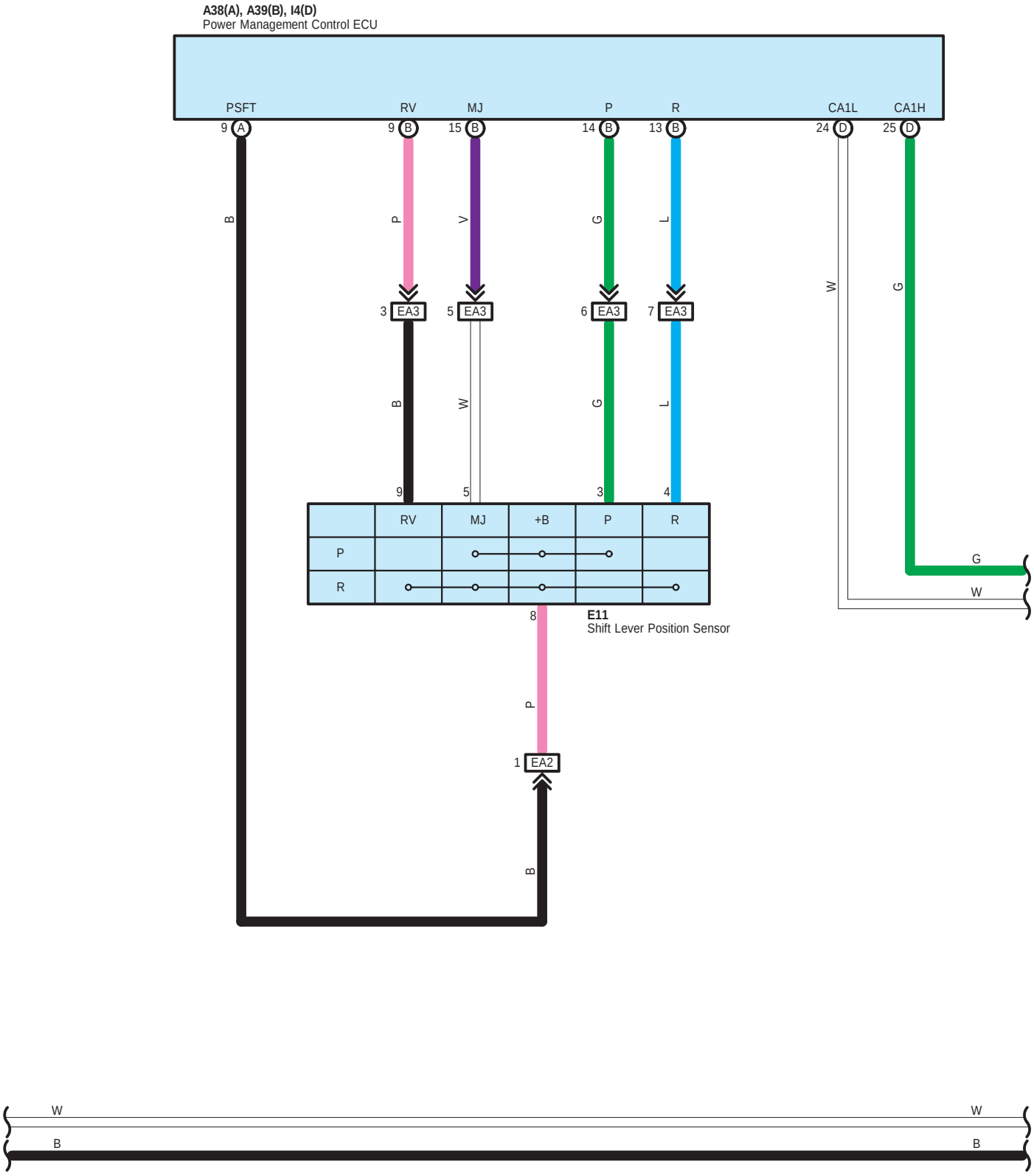
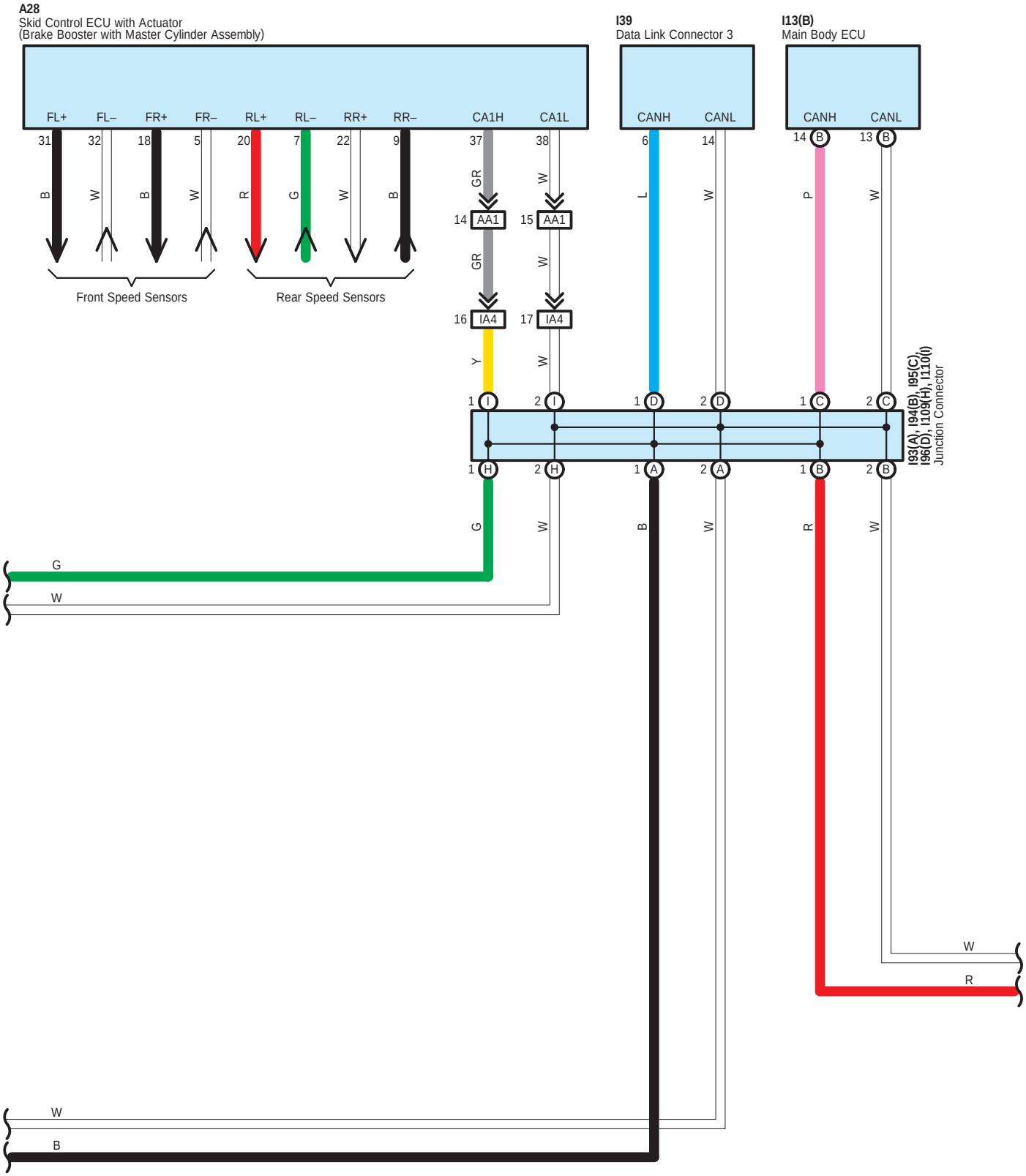
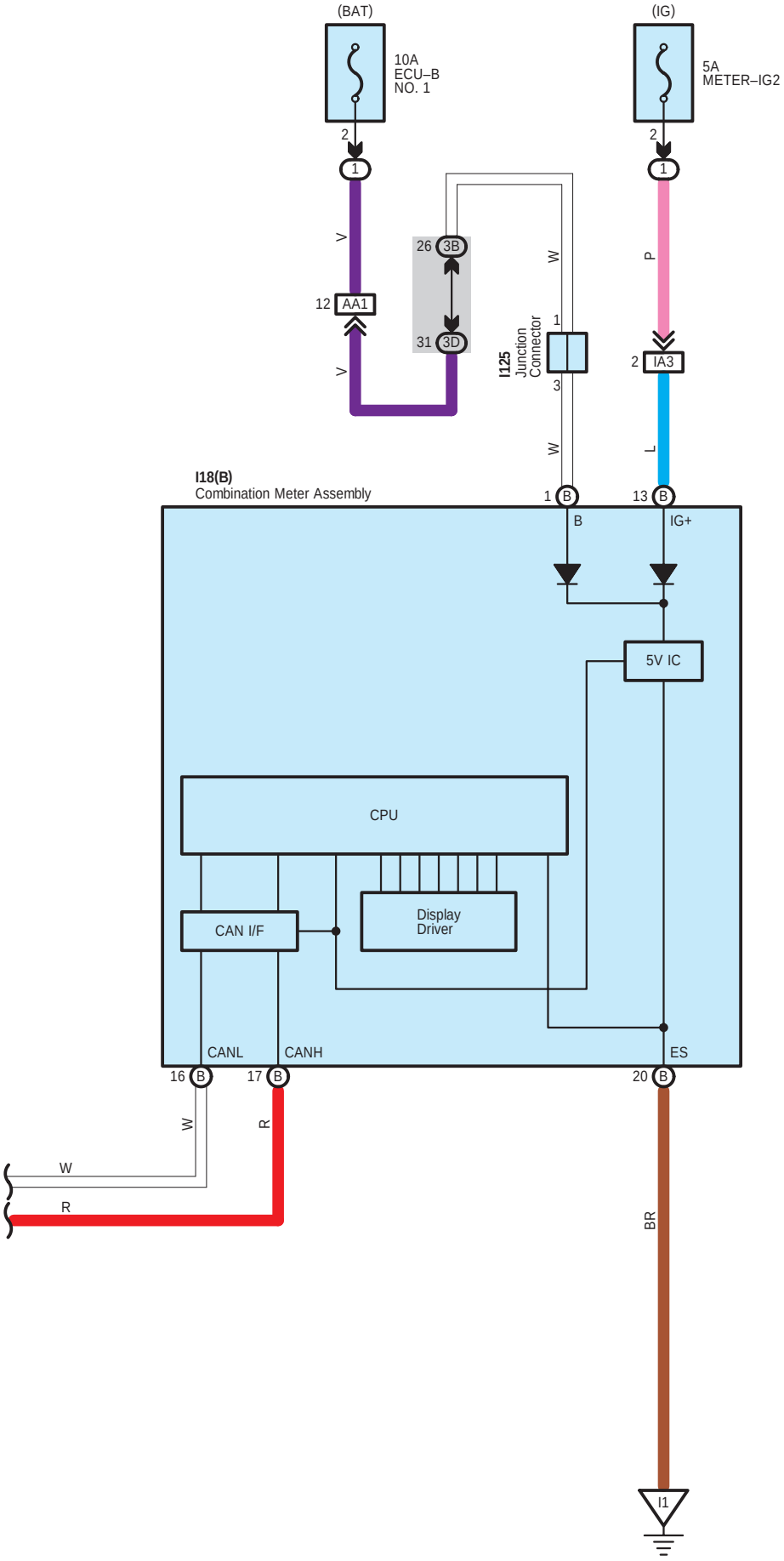

(IG)
10A
ECU–IG1
NO. 2
2
27 3B
Y
U4
Rear No. 1 Ultrasonic Sensor RH
SI BI EI SO BO EO
3 1 5 4 2 6
R V G Y P V
2 UO1 3 UO1 1 UO1
R V G
9 IO2 7 IO2 8 IO2
L V G
24 22 23
SOR BOR E1
U2
Rear No. 1 Ultrasonic
Sensor Center LH
SI BI EI
3 1 5
W L B
4 2 6
SI BI EI SO BO EO
U3
Rear No. 1 Ultrasonic Sensor Center RH
I82
Clearance Warning ECU Assembly
IG CLSW SOF BOF E5
1 9 8 4 6
Y B P R W
6
ECU
IG E
I5
Back Sonar or Clearance
Sonar Switch Assembly
9 10
Y W–B
Y
8 IA9 2 IA9 3 IA9
A56
Front No. 1 Ultrasonic Sensor RH
SI BI EI
3 1 5
L R G
4 2 6
SO BO EO
P R W
3 1 5
SI BI EI
A5
Front No. 1 Ultrasonic Sensor LH
I2


U2
Rear No. 1 Ultrasonic Sensor Center LH
SO
BO
EO
4
2
6
R
GR
G
3
1
5
SI
BI
EI
U1
Rear No. 1 Ultrasonic Sensor LH
I77(A)
A/C Amplifier Assembly
TAM
SG–2
CANH
CANL
5 A
13 A
11 A
12 A
P
GR
V
W
12 IA8
13 IA8
G
P
2
1
I54
No. 1 Clearance Warning Buzzer
R
B
I82
Clearance Warning ECU Assembly
13
14
ER
BBZ
E
R2
R1
30
18
17
BR
W
BE
A3
Ambient Temperature Sensor (Thermistor Assembly)
I101(B), I102(C), I111(J)
Junction Connector
1 C
2 C
1 J
2 J
1 B
2 B
BE
W
B
W
W
B
I3

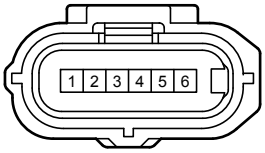

A38(A), A39(B), I4(D)
Power Management Control ECU
PSFT
RV
MJ
P
R
CA1L
CA1H
9 A
9 B
15 B
14 B
13 B
24 D
25 D
B
P
V
G
L
W
G
3 EA3
5 EA3
6 EA3
7 EA3
B
W
G
L
9
5
3
4
RV
MJ
+B
P
R
P
R
G
W
8
E11
Shift Lever Position Sensor
P
1 EA2
B
W
W
B
B


A28
Skid Control ECU with Actuator
(Brake Booster with Master Cylinder Assembly)
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
CA1H
CA1L
31
32
18
5
20
7
22
9
37
38
B
W
B
W
R
G
W
B
GR
W
14
AA1
15
AA1
GR
W
16
IA4
17
IA4
Y
W
Front Speed Sensors
Rear Speed Sensors
I39
Data Link Connector 3
CANH
CANL
6
14
L
W
I13(B)
Main Body ECU
CANH
CANL
14
B
13
B
P
W
1
I
2
I
1
D
2
D
1
C
2
C
1
H
2
H
1
A
2
A
1
B
2
B
I93(A), I94(B), I95(C),
I96(D), I109(H), I110(I)
Junction Connector
G
W
B
W
R
W
G
W
W
R
W
B

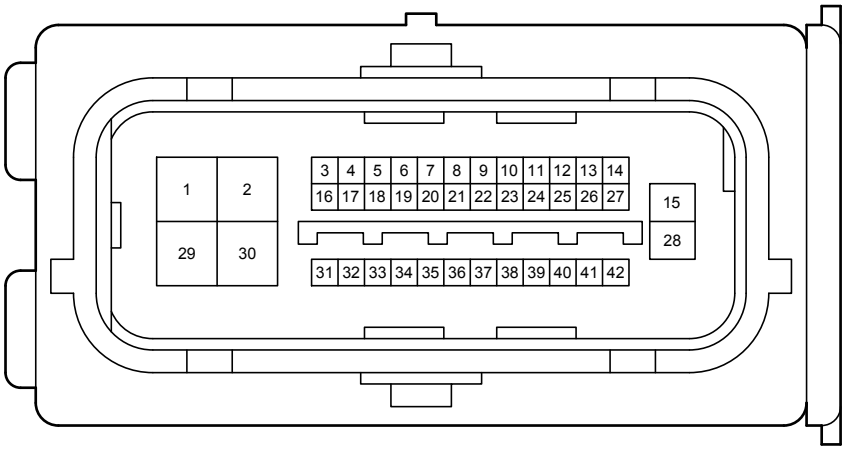

(BAT)
10A
ECU–B
NO. 1
(IG)
5A
METER–IG2
2
1
V
12
AA1
26
3B
31
3D
W
P
I125
Junction
Connector
3
IA3
L
I18(B)
Combination Meter Assembly
13
B
IG+
5V IC
CPU
CAN I/F
Display
Driver
CANL
CANH
ES
16
17
20
R
BR
I1

A 3
Black

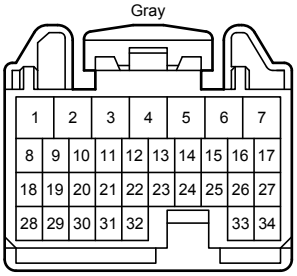
A 5
Black



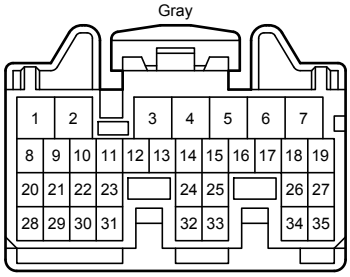
A 28
Black



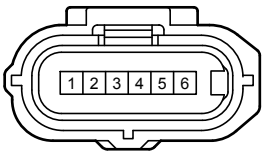
A 38
Gray



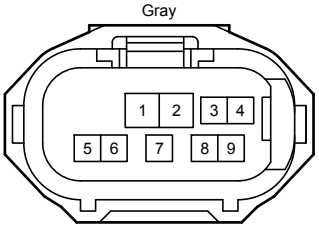
A 39
Gray



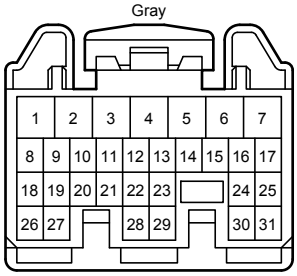
A 56
Black



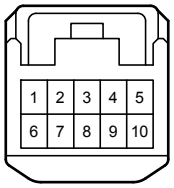
E 11
Gray



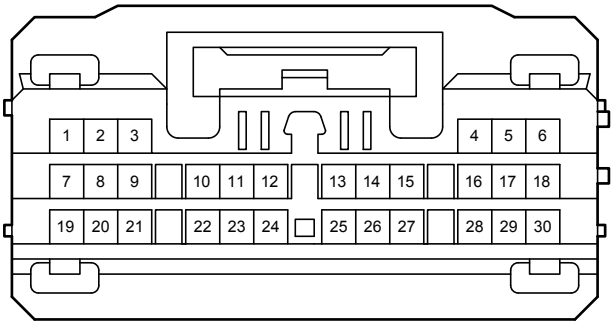
I 4
Gray



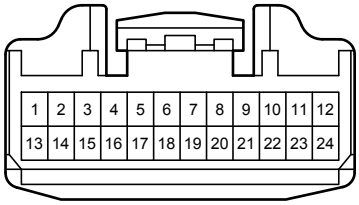
I 5
Black



I 13
White



I 18
Black



I 39
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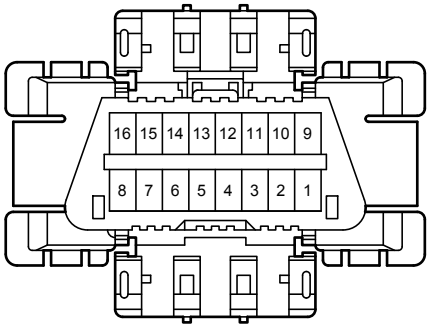
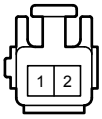
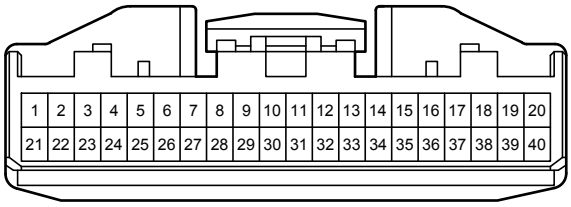


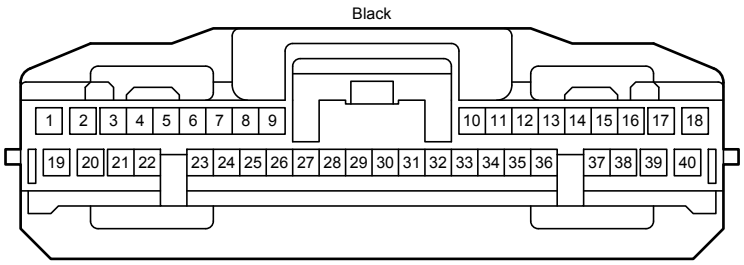
I 54
Black



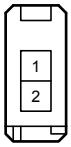
I 77
White



I 82
Black



I 93
White



I 94
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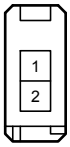
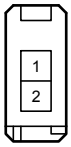
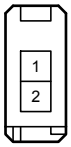


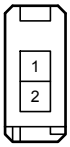
I 95
White



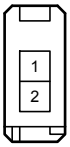
I 96
White



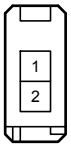
I101
White



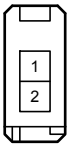
I102
White



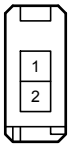
I109
White



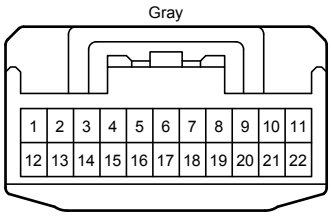
I110
White



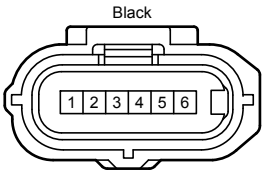
I111
White



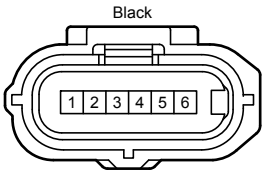
I125
Gray



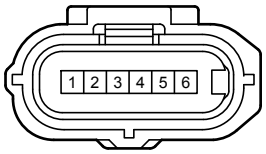
U 1
Black



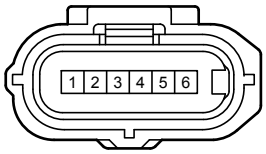
U 2
Black



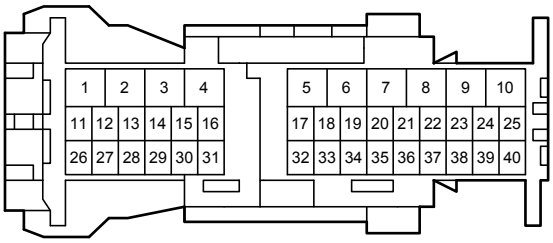
U 3
Black



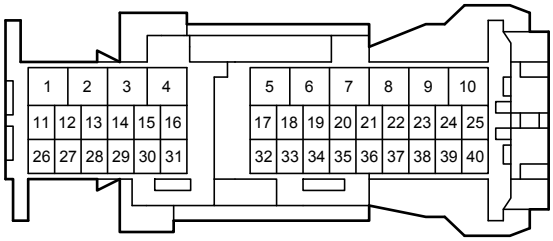
U 4
Black



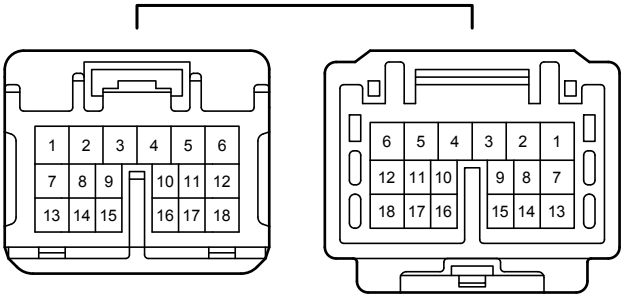
3B
White



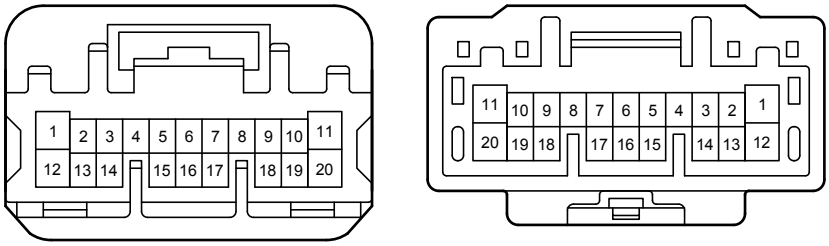
3D
White



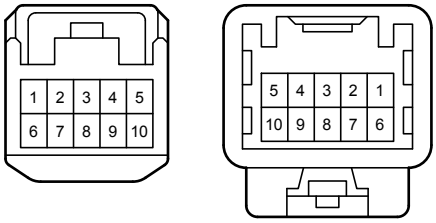
AA1
Blue



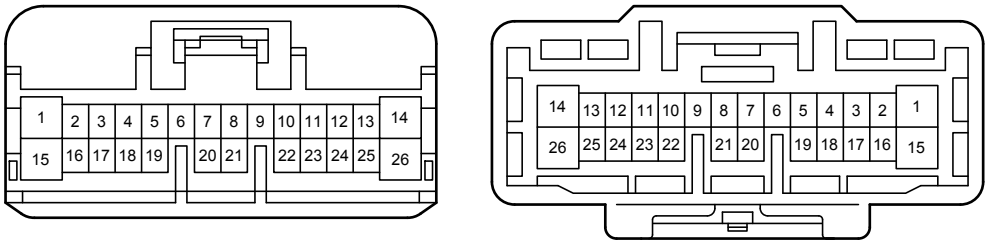
EA2
White



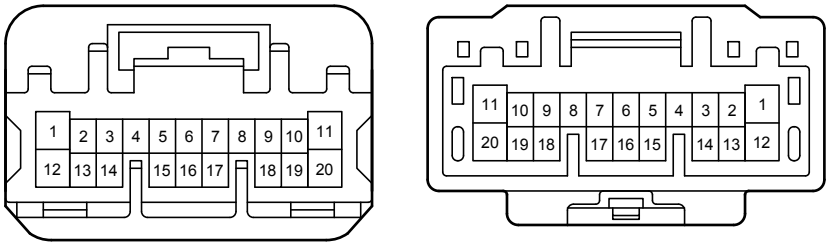
EA3
White

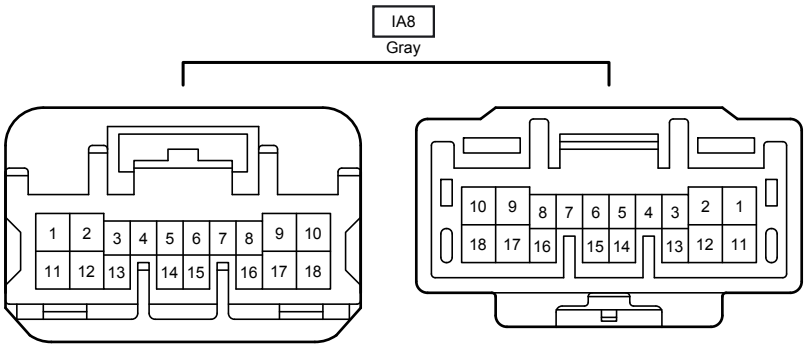


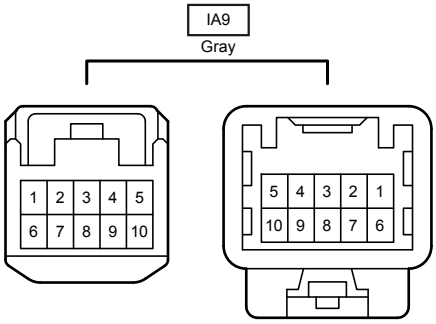
IA3
Blue

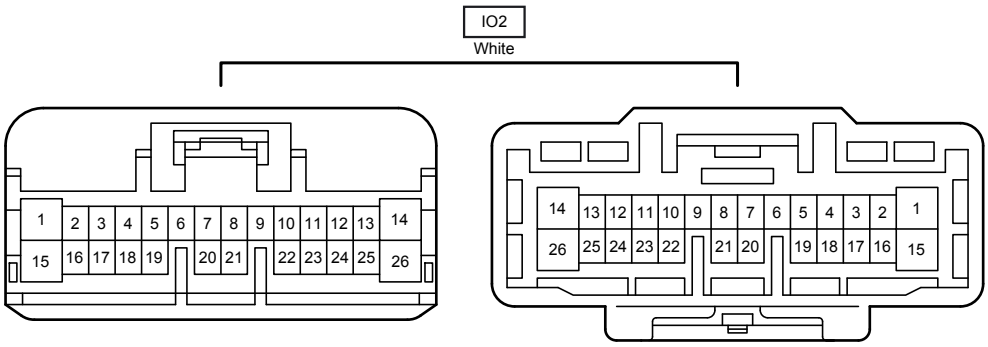


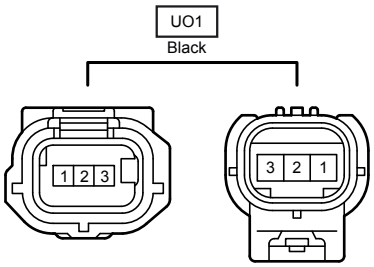
IA4
Gray




IA8
Gray
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18
10 9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11


IA9
Gray
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6


IO2
White
1 2 3 4 5 6 7 8 9 10 11 12 13 14
15 16 17 18 19 20 21 22 23 24 25 26
14 13 12 11 10 9 8 7 6 5 4 3 2 1
26 25 24 23 22 21 20 19 18 17 16 15


UO1
Black
1 2 3
3 2 1