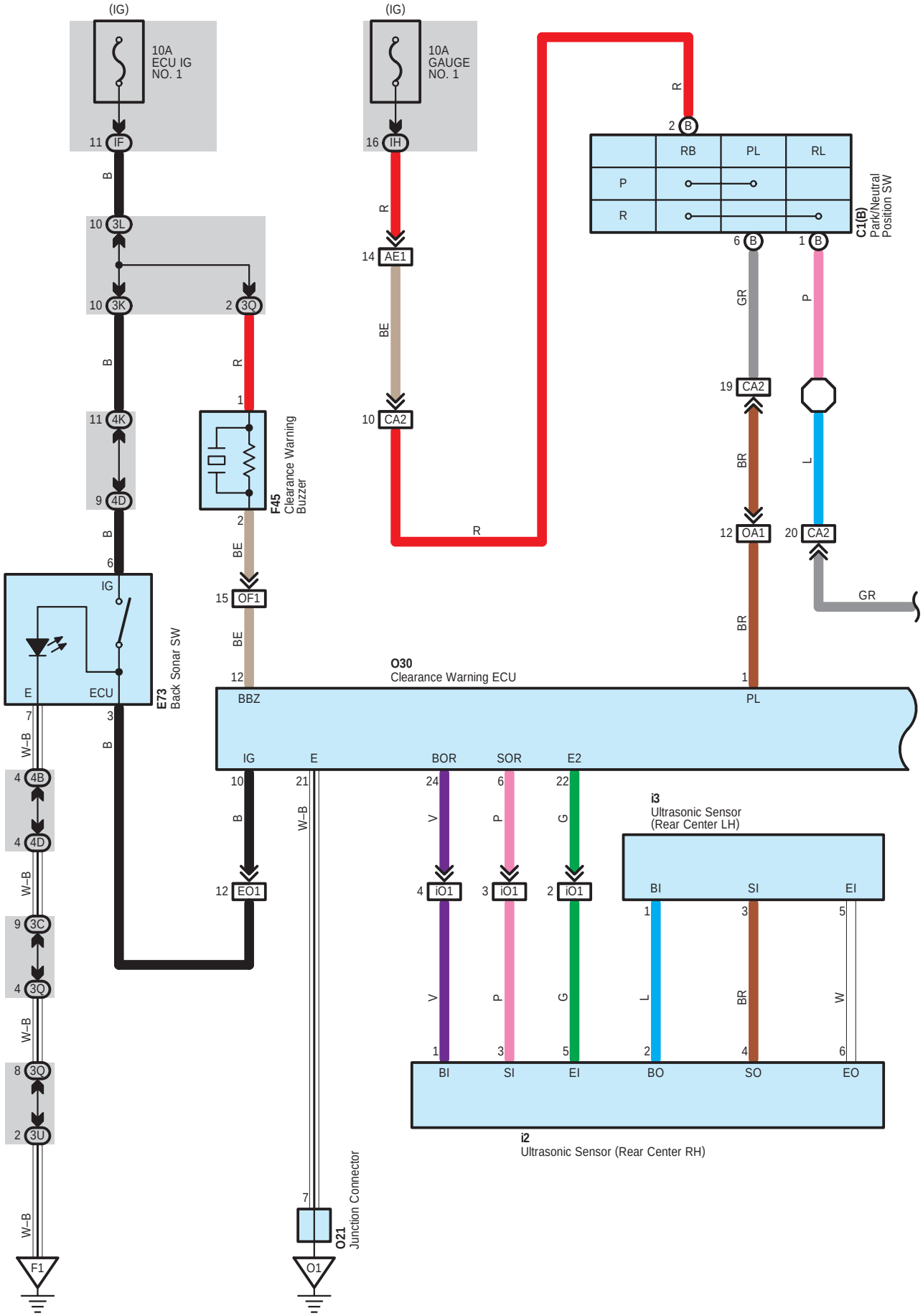
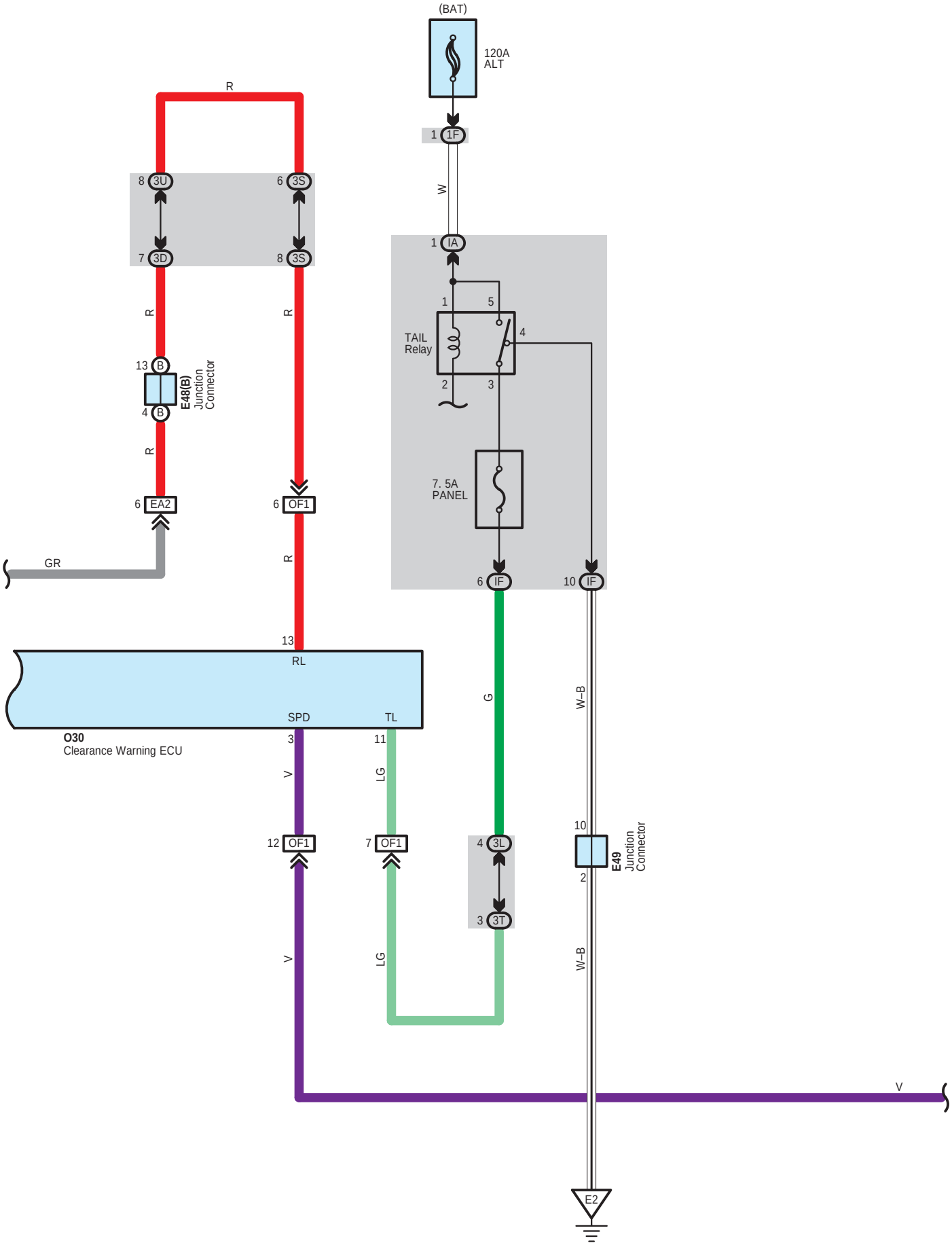
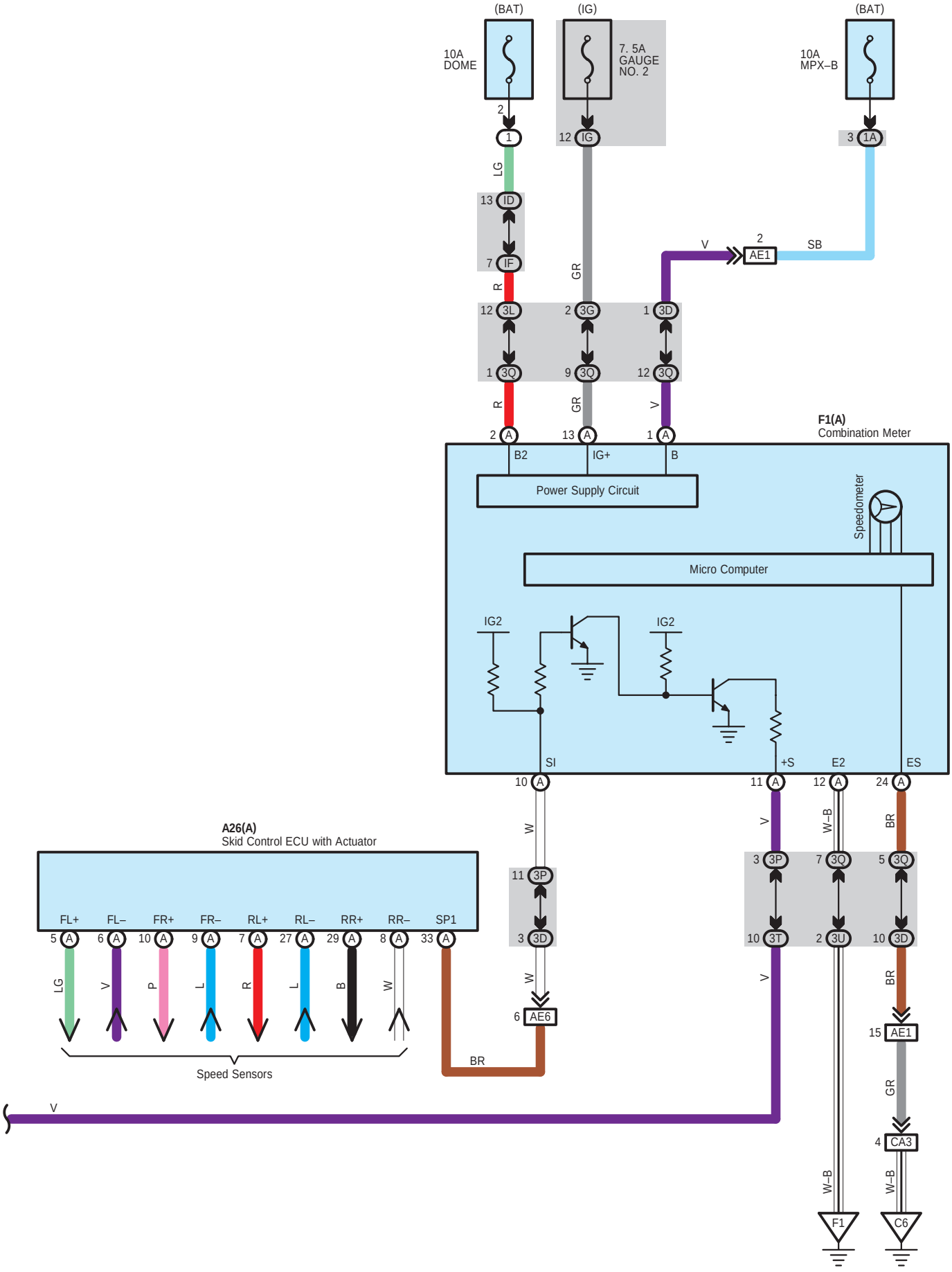
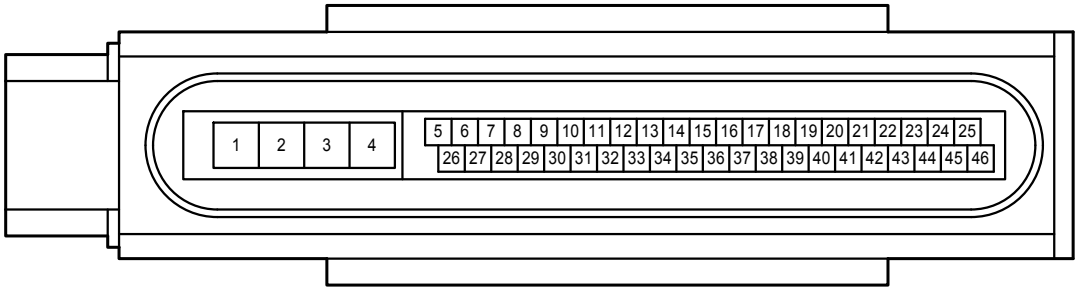

(IG)
10A
ECU IG
NO. 1
11 IF
B
10 3L
10 3K
2 3Q
B
R
11 4K
1
9 4D
B
6
IG
E
ECU
E73
Back Sonar SW
7
3
B
W–B
4 4B
4 4D
W–B
9 3C
4 3Q
W–B
8 3Q
2 3U
W–B
F1
F45
Clearance Warning
Buzzer
2
BE
15 OF1
BE
12
(IG)
10A
GAUGE
NO. 1
16 IH
R
14 AE1
BE
10 CA2
R
R
2 B
RB
PL
RL
P
R
C1(B)
Park/Neutral
Position SW
6 B
1 B
GR
P
19 CA2
BR
L
12 OA1
20 CA2
GR
BR
1
O30
Clearance Warning ECU
BBZ
PL
IG
E
BOR
SOR
E2
10
21
24
6
22
B
W–B
V
P
G
12 EO1
4 IO1
3 IO1
2 IO1
i3
Ultrasonic Sensor
(Rear Center LH)
BI
SI
EI
1
3
5
L
BR
W
2
4
6
V
P
G
1
3
5
BI
SI
EI
BO
SO
EO
i2
Ultrasonic Sensor (Rear Center RH)
7
O21
Junction Connector
O1

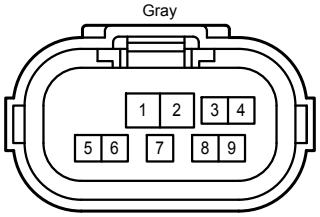

(BAT)
120A
ALT
1 1F
W
1 IA
1
5
4
TAIL
Relay
2
3
7. 5A
PANEL
6 IF
10 IF
R
8 3U
7 3D
6 3S
8 3S
R
R
13 B
E48(B)
Junction
Connector
4 B
R
6 EA2
GR
6 OF1
R
13
RL
SPD
TL
O30
Clearance Warning ECU
3
11
V
LG
12 OF1
7 OF1
G
4 3L
3 3T
W-B
10
E49
Junction
Connector
2
W-B
V
LG
V
E2


(BAT)
(IG)
(BAT)
10A
DOME
7. 5A
GAUGE
NO. 2
10A
MPX–B
2
1
12 IG
3 1A
LG
13 ID
7 IF
R
GR
V
2
AE1
SB
12 3L
2 3G
1 3D
1 3Q
9 3Q
12 3Q
R
GR
V
2 A
13 A
1 A
F1(A)
Combination Meter
B2
IG+
B
Power Supply Circuit
Speedometer
Micro Computer
IG2
IG2
SI
+S
E2
ES
10 A
11 A
12 A
24 A
W
V
W–B
BR
A26(A)
Skid Control ECU with Actuator
11 3P
3 3D
3 3P
7 3Q
5 3Q
10 3T
2 3U
10 3D
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
SP1
5 A
6 A
10 A
9 A
7 A
27 A
29 A
8 A
33 A
LG
V
P
L
R
L
B
W
W
V
BR
6 AE6
15 AE1
GR
4 CA3
Speed Sensors
V
W–B
W–B
F1
C6

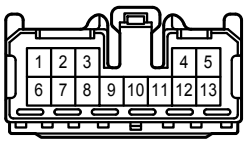
A 26
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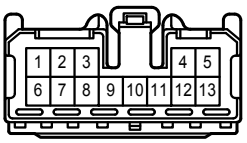
C 1
Gray



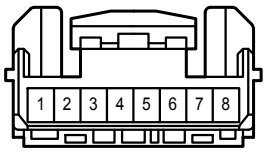
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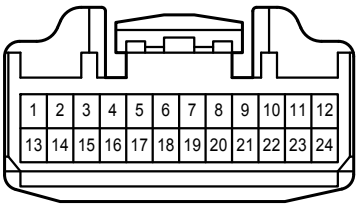
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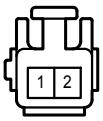
E 73
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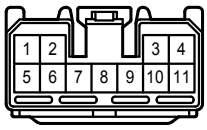
F 1
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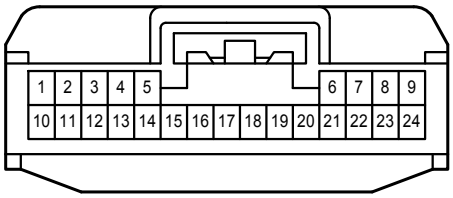
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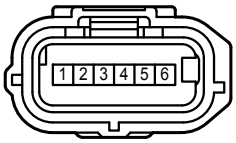
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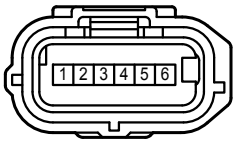
O 30
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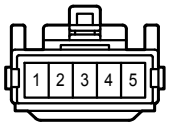
i 2
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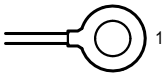
i 3
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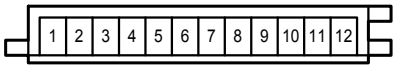
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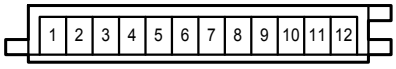
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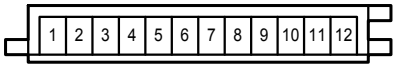
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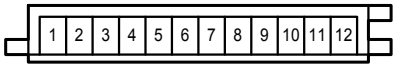
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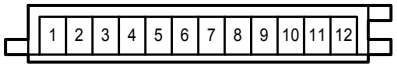
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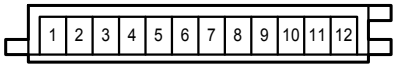
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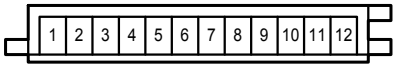
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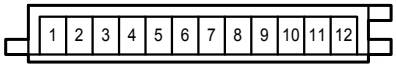
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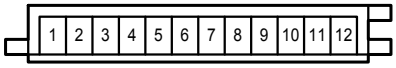
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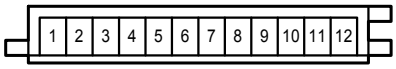
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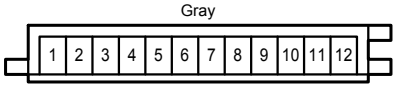
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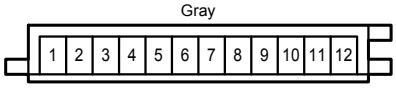
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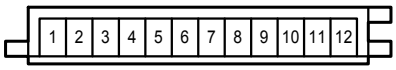
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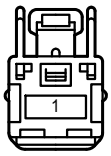
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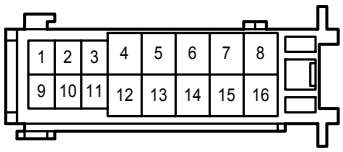
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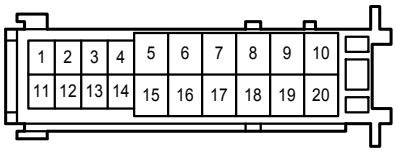
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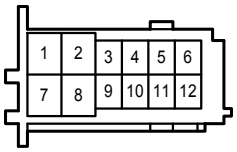
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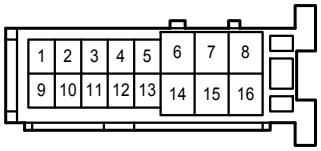
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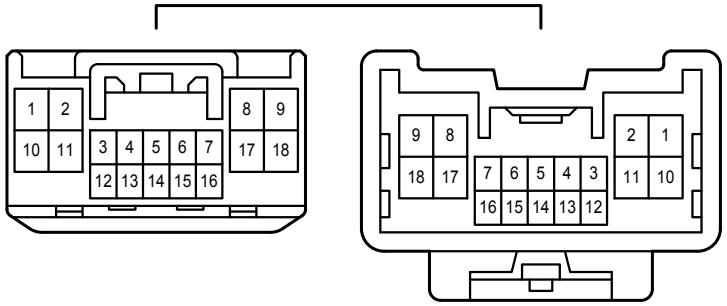
IG
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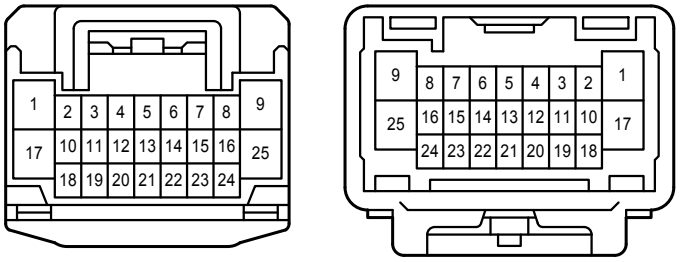
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AE1
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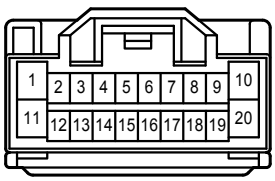


AE6
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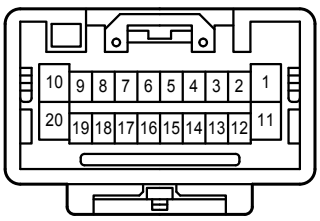


CA2

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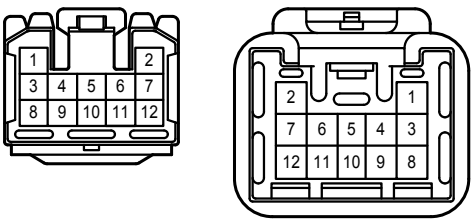


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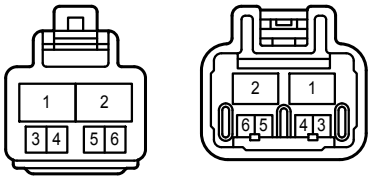
CA3

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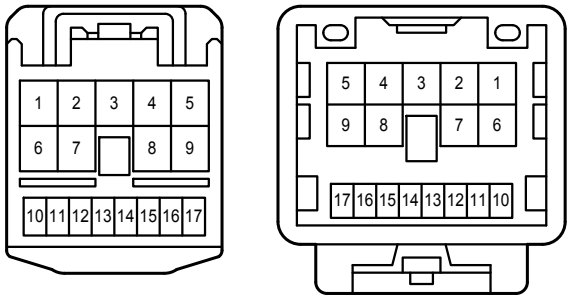
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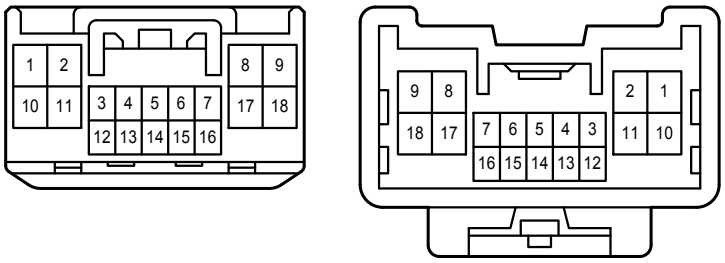
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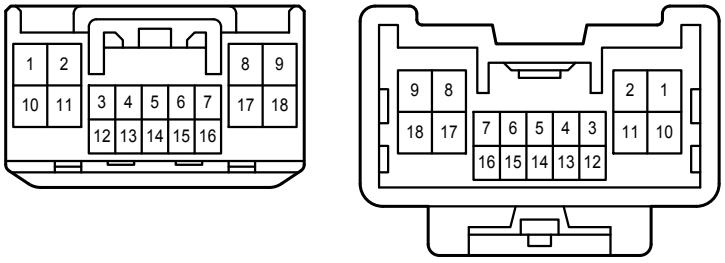
OA1

Black



OF1

Black



iO1

White

