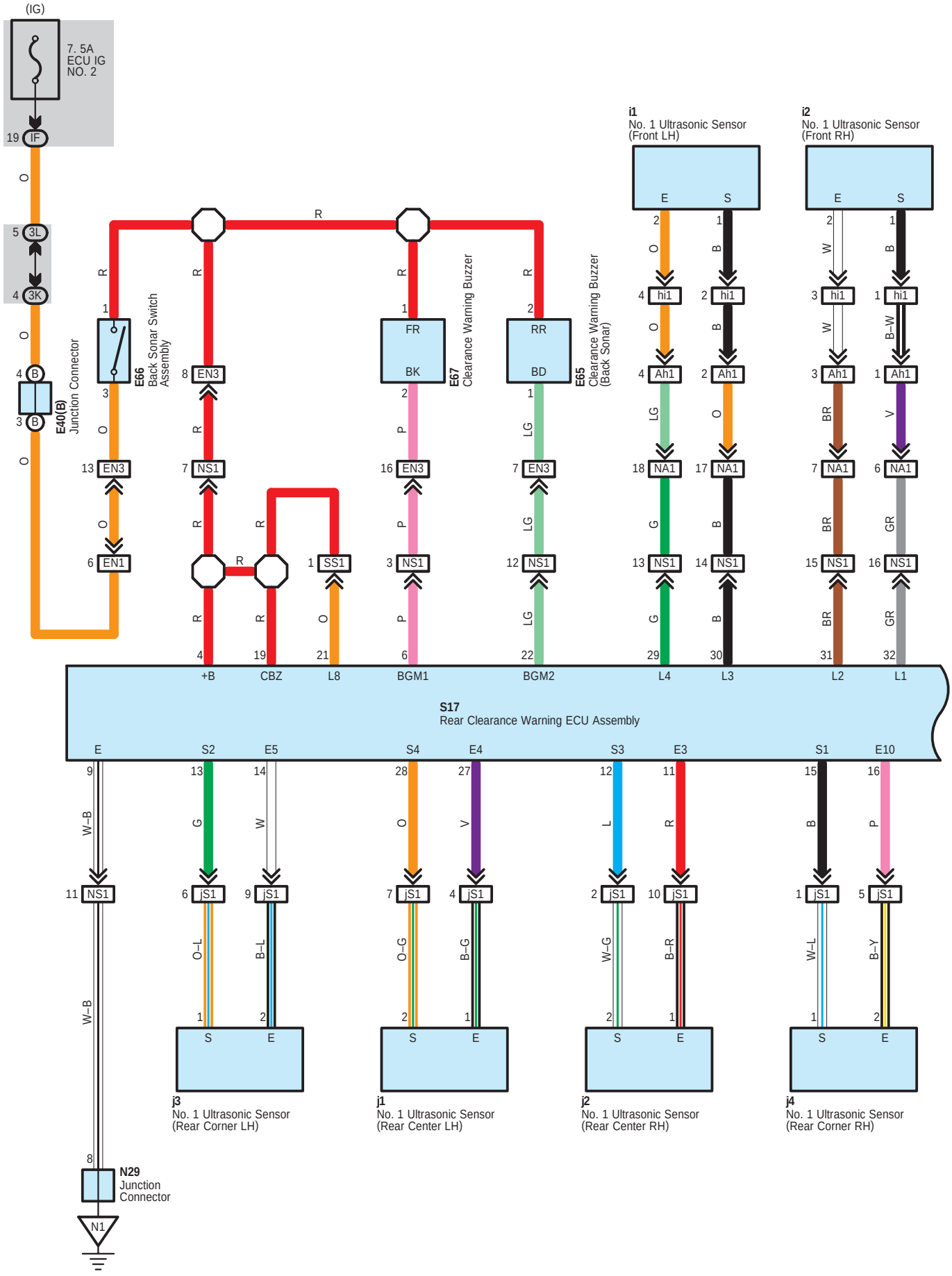
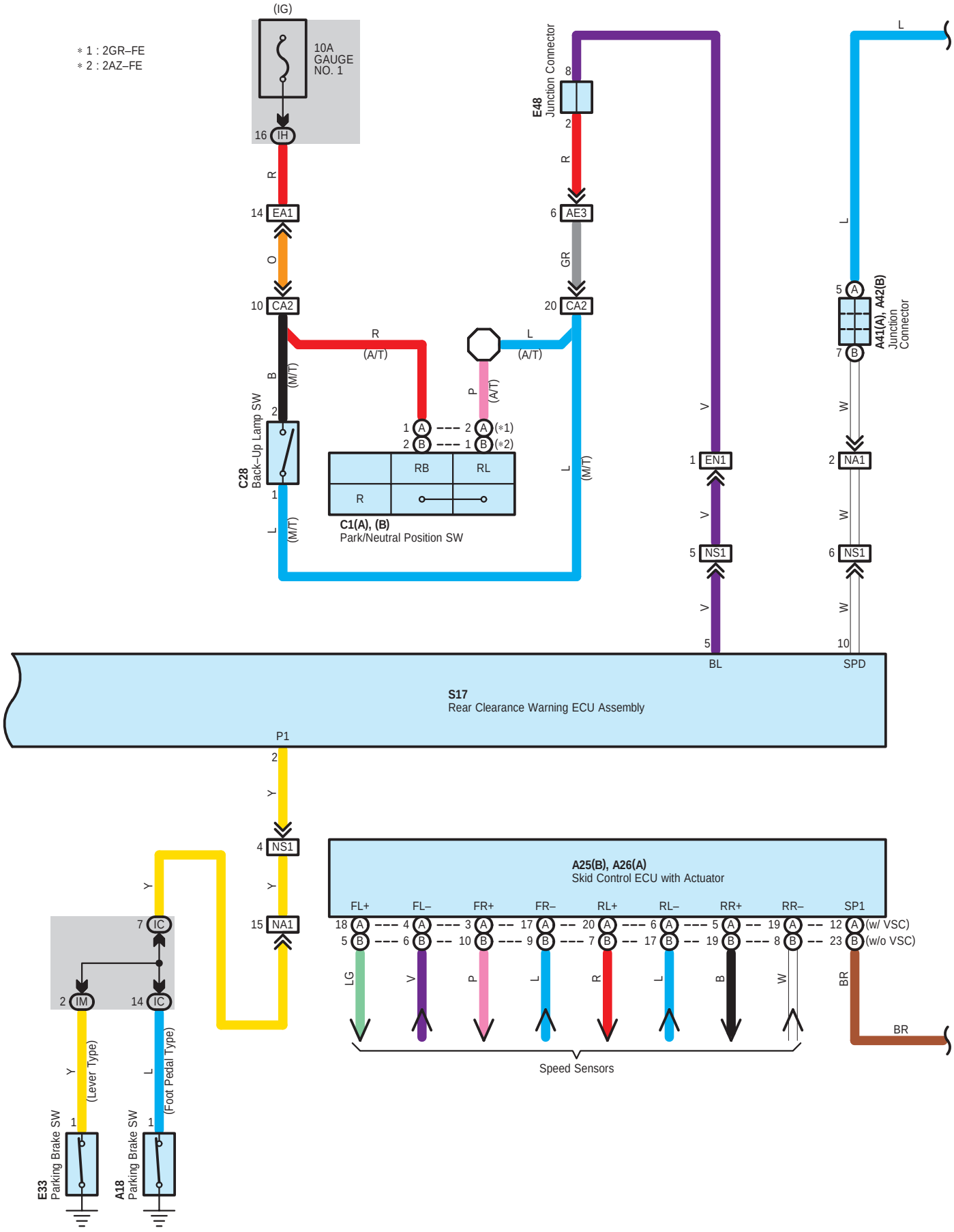
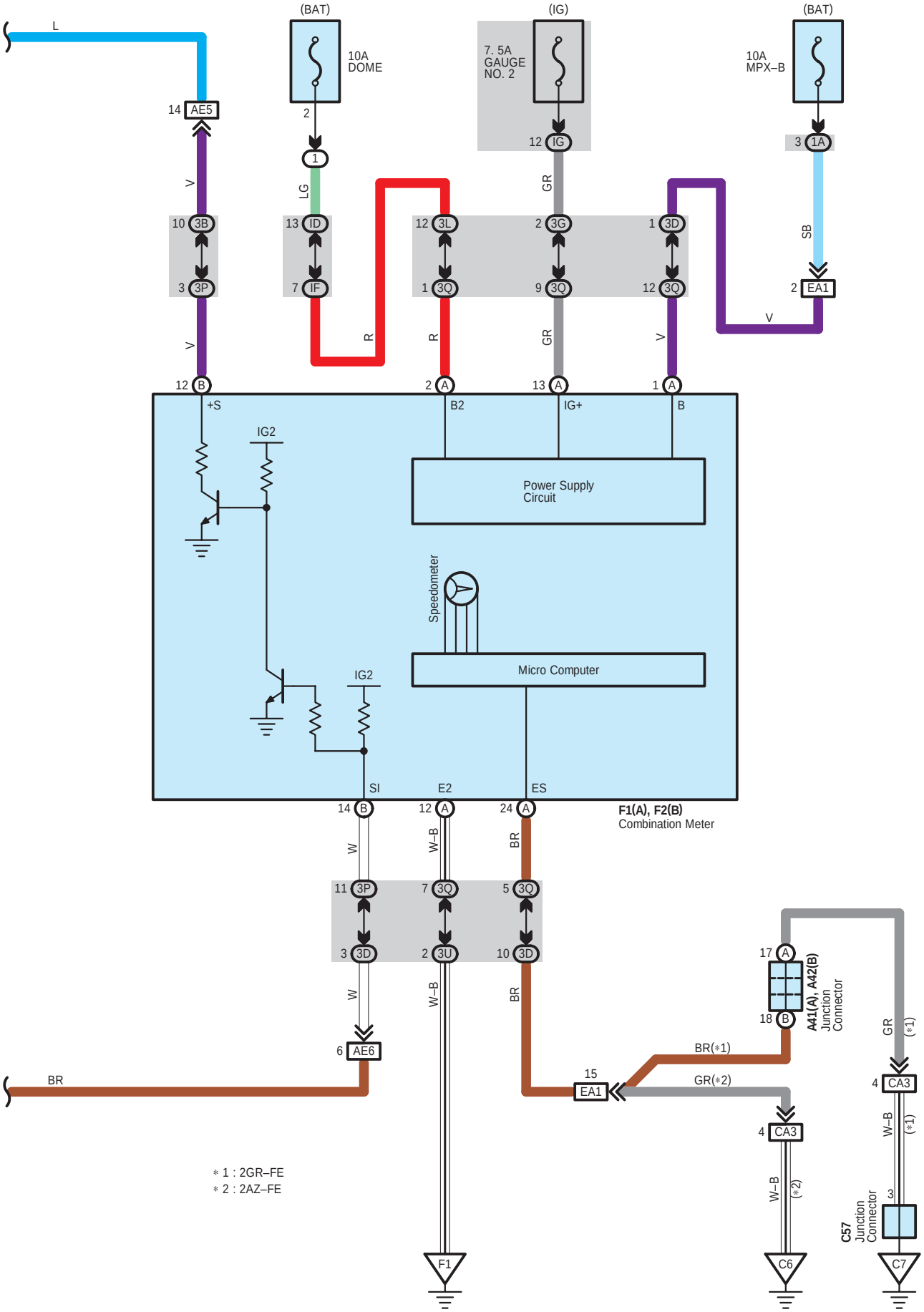

(IG)
7. 5A
ECU IG
NO. 2
19 IF
5 3L
4 3K
4 B
3 B
E40(B)
Junction Connector
E66
Back Sonar Switch
Assembly
E67
Clearance Warning Buzzer
E65
Clearance Warning Buzzer
(Back Sonar)
i1
No. 1 Ultrasonic Sensor
(Front LH)
i2
No. 1 Ultrasonic Sensor
(Front RH)
13 EN3
6 EN1
8 EN3
7 NS1
1 SS1
16 EN3
3 NS1
7 EN3
12 NS1
18 NA1
13 NS1
17 NA1
14 NS1
7 NA1
15 NS1
6 NA1
16 NS1
+B
CBZ
L8
BGM1
BGM2
L4
L3
L2
L1
S17
Rear Clearance Warning ECU Assembly
E
S2
E5
S4
E4
S3
E3
S1
E10
11 NS1
6 jS1
9 jS1
7 jS1
4 jS1
2 jS1
10 jS1
1 jS1
5 jS1
8
N29
Junction
Connector
N1
j3
No. 1 Ultrasonic Sensor
(Rear Corner LH)
j1
No. 1 Ultrasonic Sensor
(Rear Center LH)
j2
No. 1 Ultrasonic Sensor
(Rear Center RH)
j4
No. 1 Ultrasonic Sensor
(Rear Corner RH)

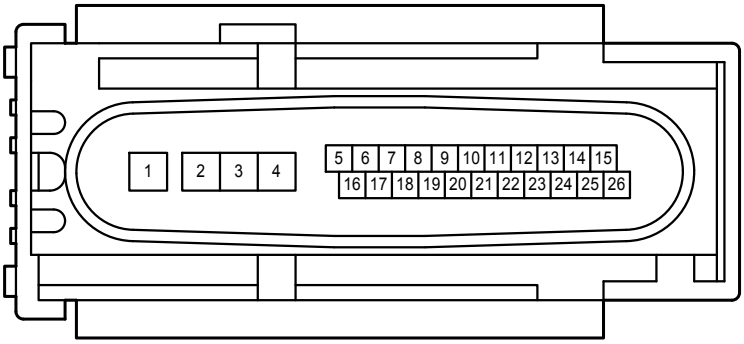

∗ 1 : 2GR–FE
∗ 2 : 2AZ–FE
(IG)
10A GAUGE NO. 1
16 IH
R
14 EA1
O
10 CA2
B (M/T)
R (A/T)
L (A/T)
P (A/T)
L (M/T)
C28 Back–Up Lamp SW
2
1
L (M/T)
1 A --- 2 A (∗1)
2 B --- 1 B (∗2)
RB
RL
R
C1(A), (B) Park/Neutral Position SW
E48 Junction Connector
8
2
R
6 AE3
GR
20 CA2
V
1 EN1
V
5 NS1
V
5
BL
L
5 A
A41(A), A42(B) Junction Connector
7 B
W
2 NA1
W
6 NS1
W
10
SPD
S17 Rear Clearance Warning ECU Assembly
P1
2
Y
4 NS1
Y
15 NA1
Y
7 IC
2 IM
14 IC
Y (Lever Type)
L (Foot Pedal Type)
1
E33 Parking Brake SW
A18 Parking Brake SW
A25(B), A26(A) Skid Control ECU with Actuator
FL+ FL– FR+ FR– RL+ RL– RR+ RR– SP1
18 A --- 4 A --- 3 A -- 17 A -- 20 A --- 6 A --- 5 A -- 19 A -- 12 A (w/ VSC)
5 B --- 6 B -- 10 B --- 9 B --- 7 B -- 17 B -- 19 B --- 8 B -- 23 B (w/o VSC)
LG
V
P
L
R
L
B
W
BR
BR
Speed Sensors


(BAT)
10A
DOME
(IG)
7. 5A
GAUGE
NO. 2
(BAT)
10A
MPX–B
L
14 AE5
2
1
12 IG
3 1A
LG
GR
SB
V
10 3B
3 3P
13 ID
7 IF
12 3L
1 3Q
2 3G
9 3Q
1 3D
12 3Q
2 EA1
R
R
GR
V
V
12 B
2 A
13 A
1 A
+S
B2
IG+
B
IG2
Power Supply
Circuit
Speedometer
Micro Computer
IG2
SI
E2
ES
14 B
12 A
24 A
F1(A), F2(B)
Combination Meter
W
W–B
BR
11 3P
7 3Q
5 3Q
3 3D
2 3U
10 3D
W
W–B
BR
17 A
18 B
A41(A), A42(B)
Junction
Connector
6 AE6
BR
BR(*1)
GR(*2)
15
EA1
4 CA3
GR
(*1)
4 CA3
W–B
(*1)
W–B
(*2)
3
C57
Junction
Connector
F1
C6
C7
* 1 : 2GR–FE
* 2 : 2AZ–FE

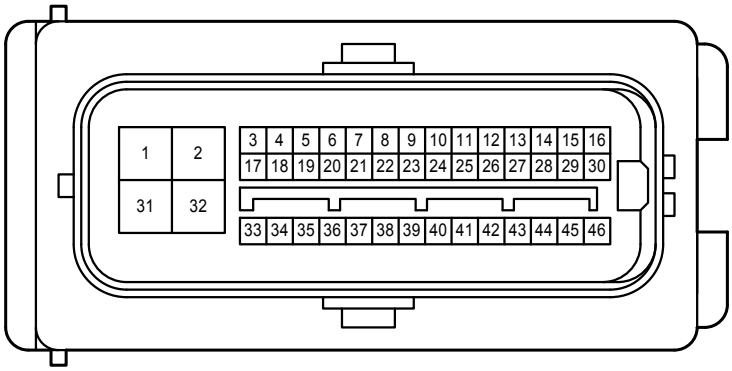
A 18
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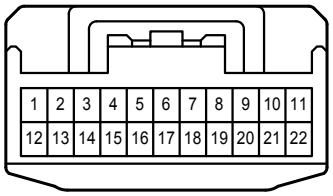
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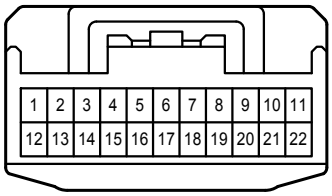
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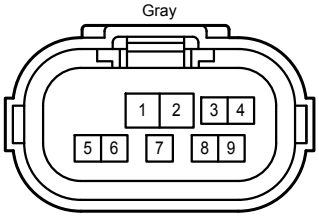
A 41
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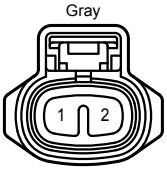
A 42
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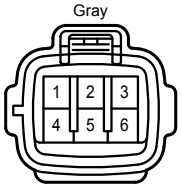
C 1
Gray



C 28
Gray



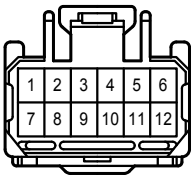
C 57
Gray



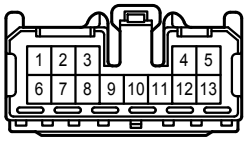
E 33
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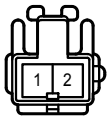
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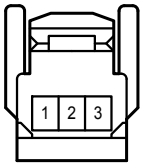
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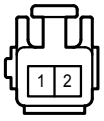
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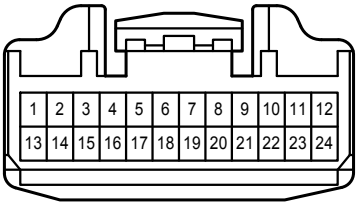
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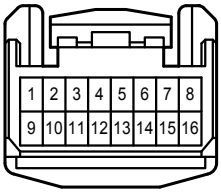
E 67
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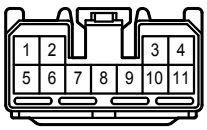
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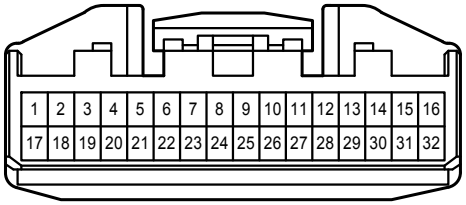
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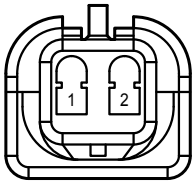
N 29
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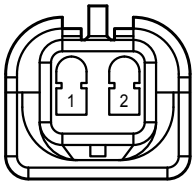
S 17
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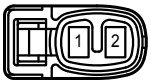
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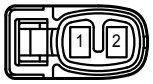
i 2
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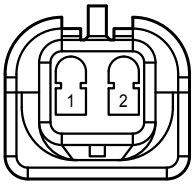
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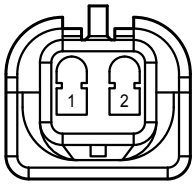
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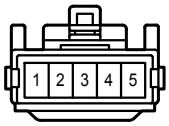
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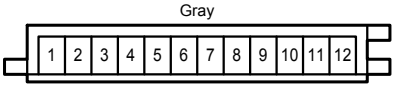
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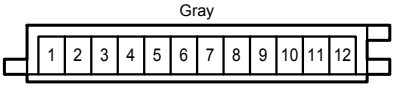
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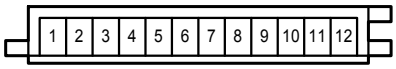
3B
Gray



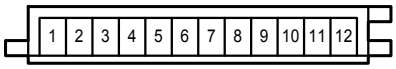
3D
Gray



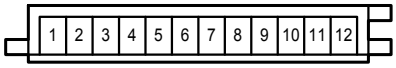
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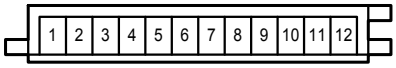
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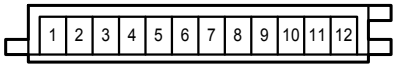
3L
Gray



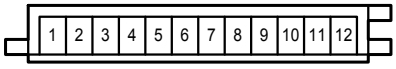
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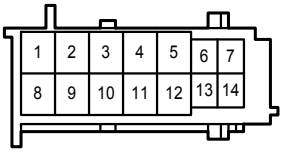
3Q
Gray



3U
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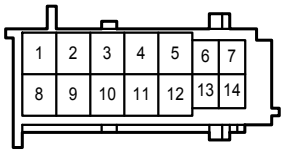


IC
White



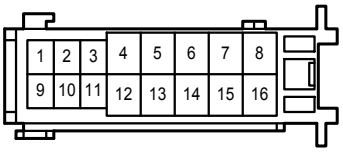
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IC
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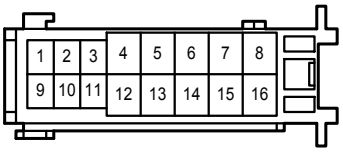
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ID
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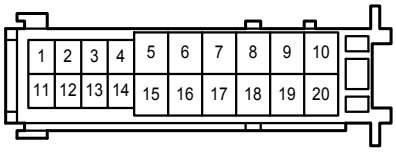
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ID
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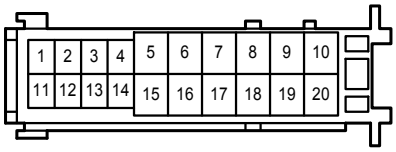
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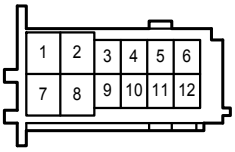
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IF
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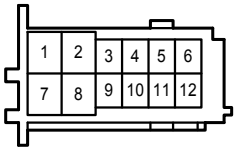
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IG
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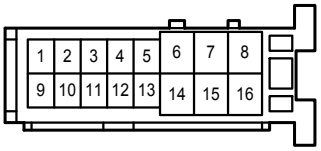
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IG
White



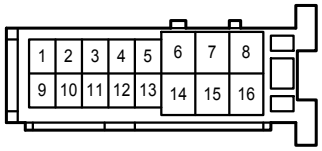
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IH
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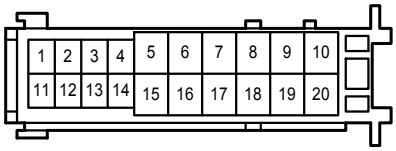
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IH
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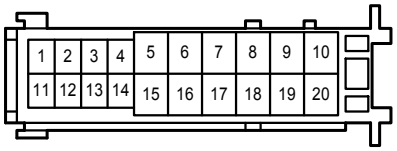
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IM
White



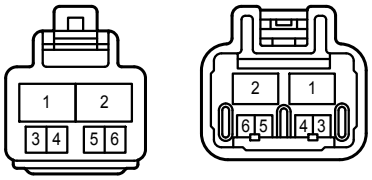
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IM
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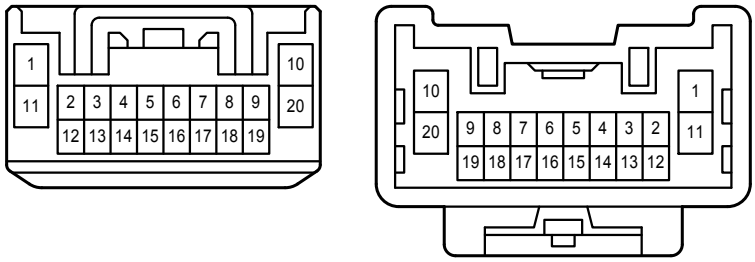


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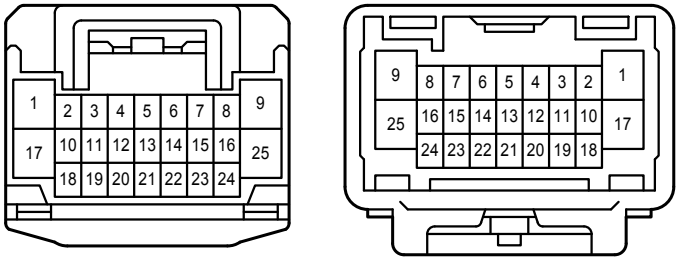
AE3
White



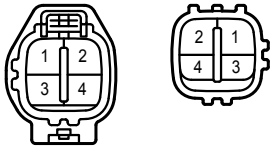
AE5
White



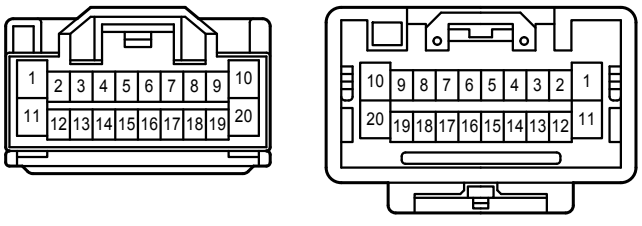
AE6
Gray



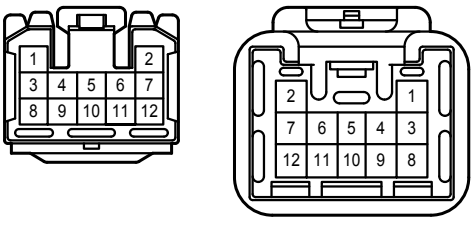
Ah1
Gray White



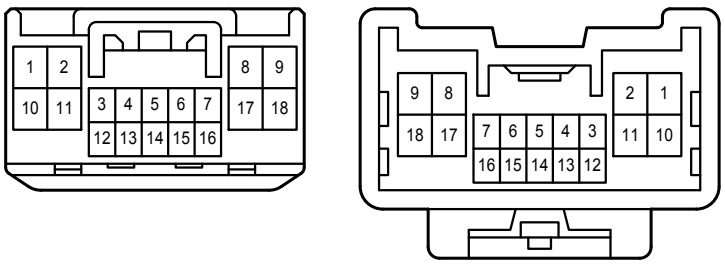
CA2
Black White



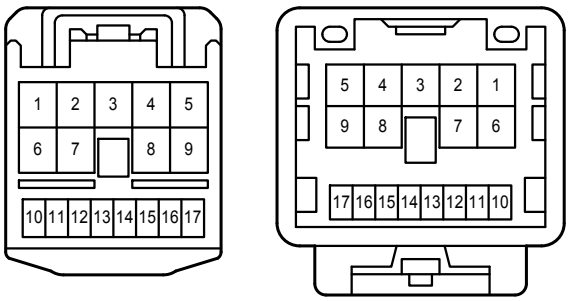
CA3
White



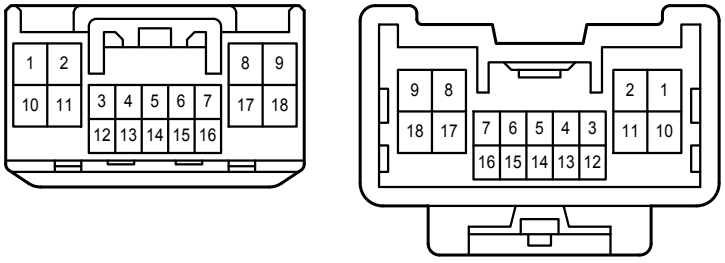
EA1
White



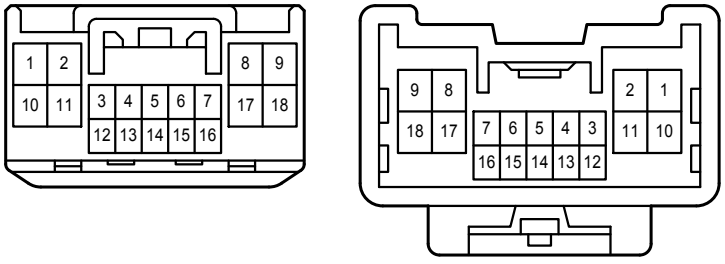
EN1
White

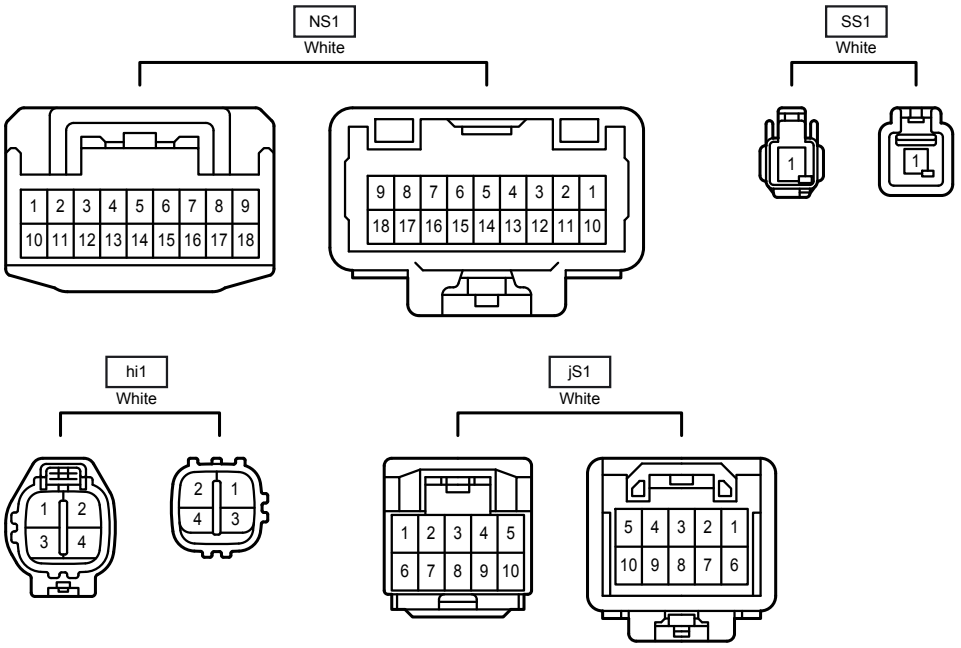


EN3
Gray



NA1
Black




NS1
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
SS1
White
1
1
hi1
White
1 2
3 4
2 1
4 3
jS1
White
1 2 3 4 5
6 7 8 9 10
5 4 3 2 1
10 9 8 7 6