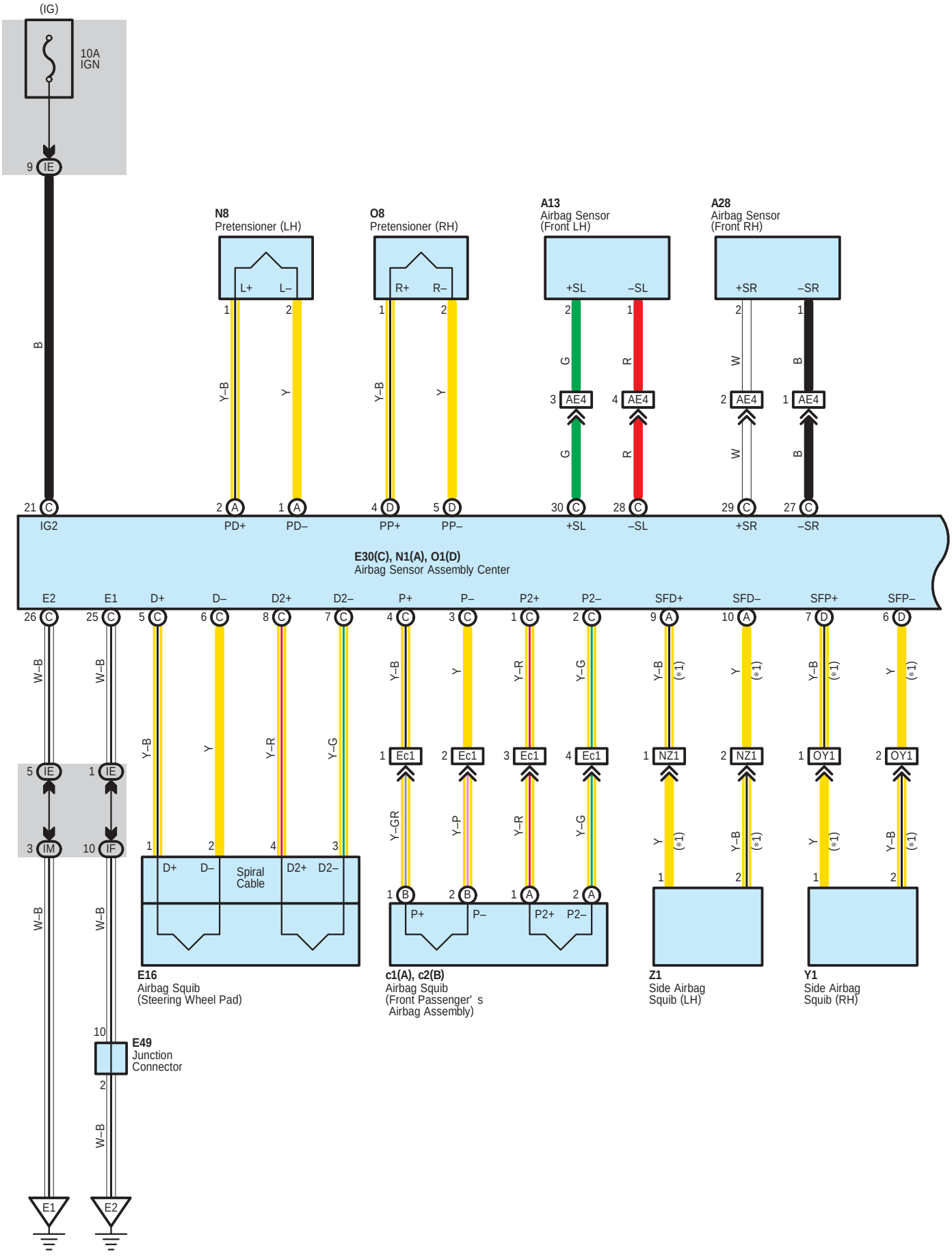
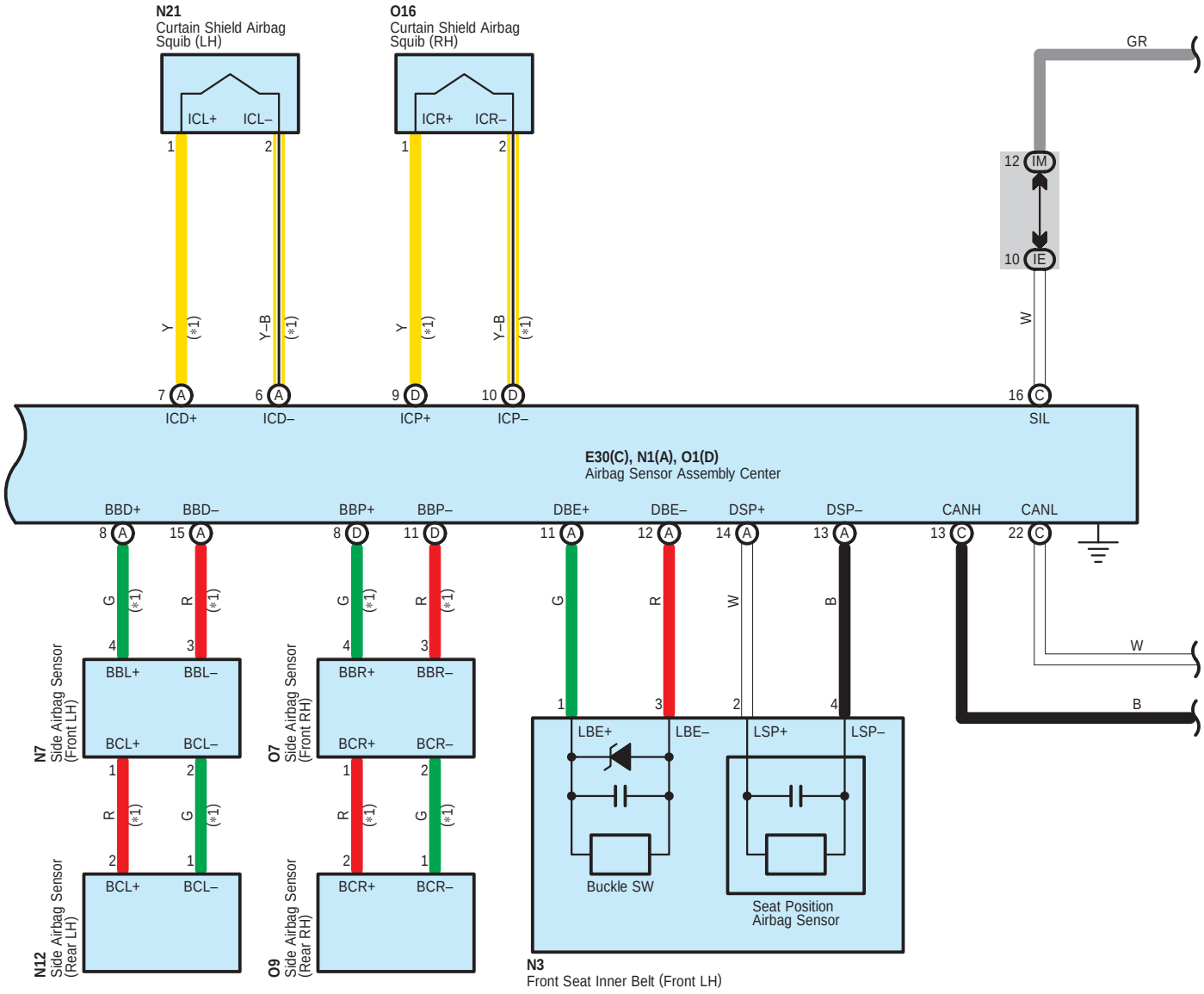
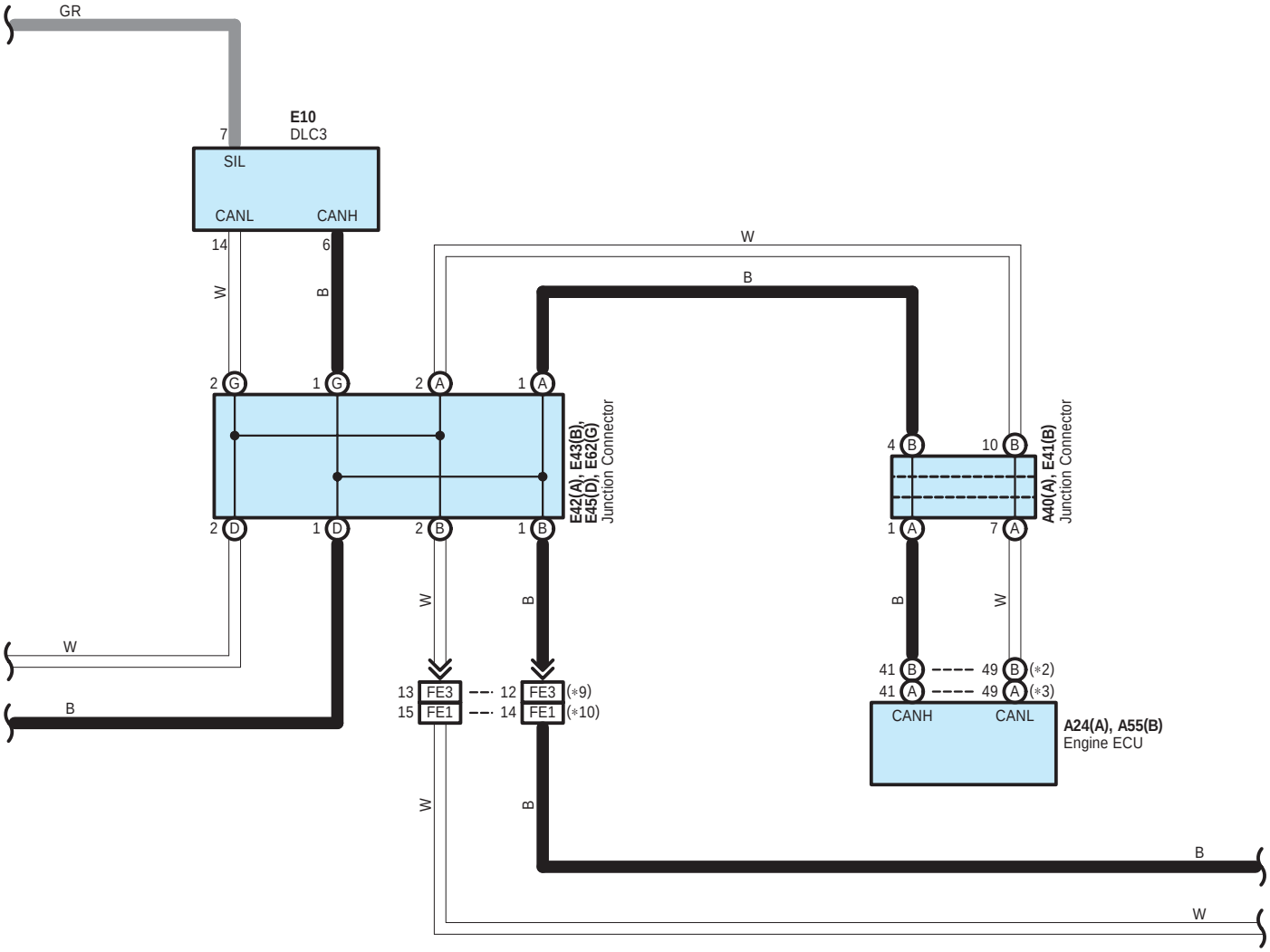
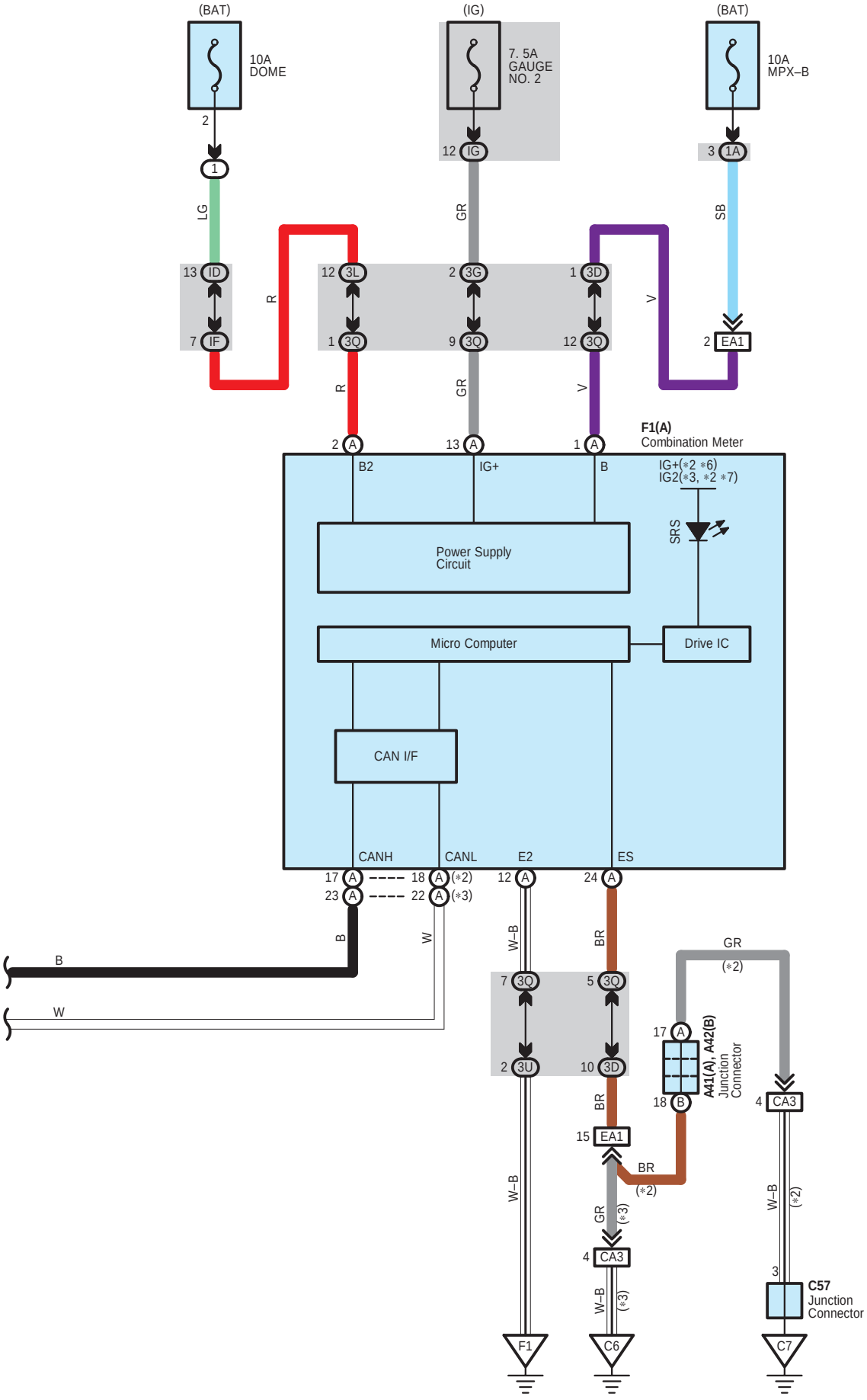

(IG)
10A
IGN
9 IE
B
21 C
IG2
N8
Pretensioner (LH)
L+
L–
1
2
Y–B
Y
2 A
PD+
1 A
PD–
O8
Pretensioner (RH)
R+
R–
1
2
Y–B
Y
4 D
PP+
5 D
PP–
A13
Airbag Sensor
(Front LH)
+SL
–SL
2
1
G
R
3 AE4
4 AE4
G
R
30 C
+SL
28 C
–SL
A28
Airbag Sensor
(Front RH)
+SR
–SR
2
1
W
B
2 AE4
1 AE4
W
B
29 C
+SR
27 C
–SR
E30(C), N1(A), O1(D)
Airbag Sensor Assembly Center
E2
E1
D+
D–
D2+
D2–
P+
P–
P2+
P2–
SFD+
SFD–
SFP+
SFP–
26 C
25 C
5 C
6 C
8 C
7 C
4 C
3 C
1 C
2 C
9 A
10 A
7 D
6 D
W–B
W–B
Y–B
Y
Y–R
Y–G
Y–B
Y
Y–B
Y
5 IE
1 IE
3 IM
10 IF
1 Ec1
2 Ec1
3 Ec1
4 Ec1
Y–GR
Y–P
Y–R
Y–G
1 NZ1
2 NZ1
1 OY1
2 OY1
Y
Y–B
(*1)
1
2
4
3
D+
D–
Spiral
Cable
D2+
D2–
1 B
2 B
1 A
2 A
P+
P–
P2+
P2–
E16
Airbag Squib
(Steering Wheel Pad)
c1(A), c2(B)
Airbag Squib
(Front Passenger' s
Airbag Assembly)
Z1
Side Airbag
Squib (LH)
Y1
Side Airbag
Squib (RH)
10
E49
Junction
Connector
2
W–B
E1
E2

* 1 : w/ Side Airbag

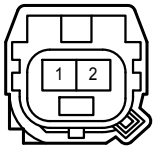


∗ 2 : 2GR–FE
∗ 3 : 2AZ–FE
∗ 6 : Before Jun. 2009 Production
∗ 7 : From Jun. 2009 Production
∗ 8 : From Jun. 2009 Production until Feb. 2010 Production
∗ 9 : ∗3 ∗8
∗10 : Except ∗9

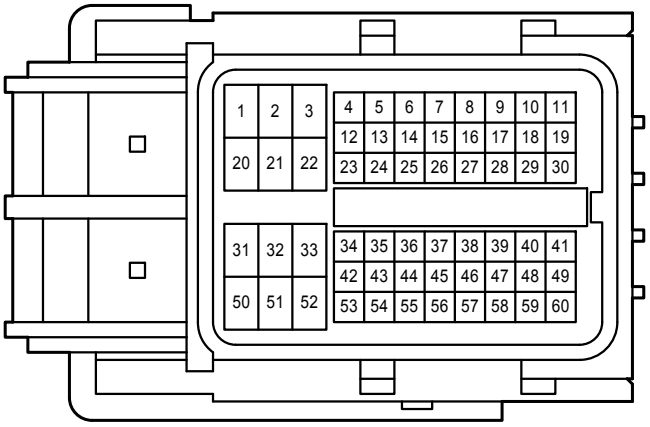



(BAT)
10A
DOME
2
1
LG
13 ID
7 IF
R
12 3L
1 3Q
R
2 A
B2
(IG)
7. 5A
GAUGE
NO. 2
12 IG
GR
2 3G
9 3Q
GR
13 A
IG+
(BAT)
10A
MPX–B
3 1A
SB
1 3D
12 3Q
V
V
2 EA1
1 A
B
F1(A)
Combination Meter
IG+(*2 *6)
IG2(*3, *2 *7)
SRS
Power Supply
Circuit
Micro Computer
Drive IC
CAN I/F
CANH
CANL
E2
ES
17 A
23 A
18 A (*2)
22 A (*3)
12 A
24 A
B
W
B
W
W–B
BR
7 3Q
5 3Q
2 3U
10 3D
GR
(*2)
17 A
18 B
A41(A), A42(B)
Junction
Connector
4 CA3
BR
15 EA1
BR
(*2)
GR
(*3)
4 CA3
W–B
(*3)
W–B
(*2)
3
C57
Junction
Connector
F1
C6
C7

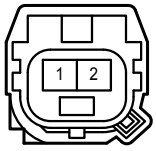
A 13
Yellow



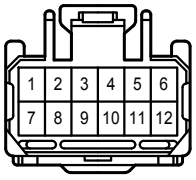
A 24
Black



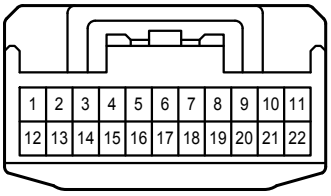
A 28
Yellow



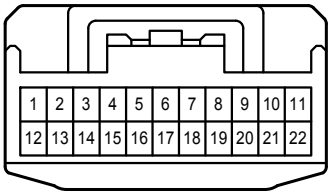
A 40
Blue



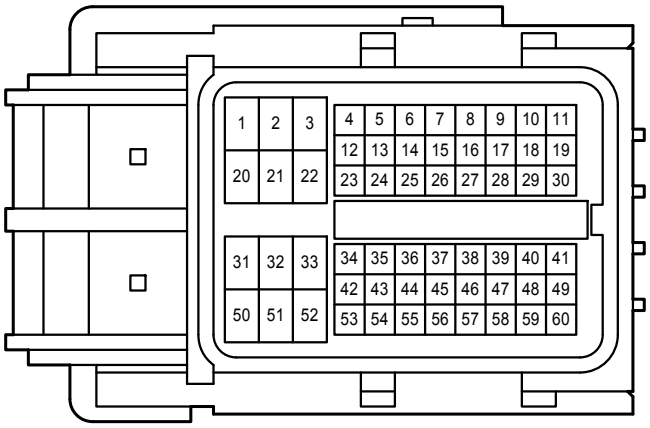
A 41
White



A 42
White



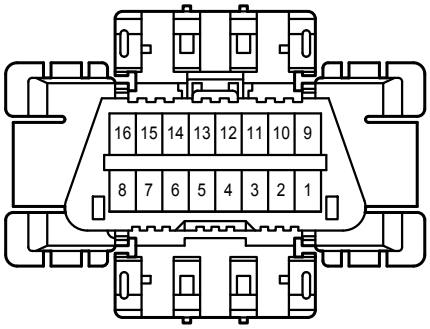
A 55
Black



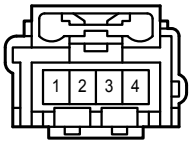
C 57
Gray



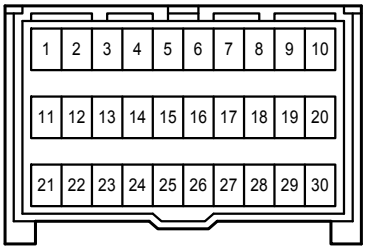
E 10
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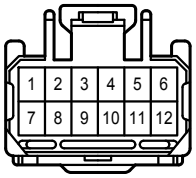
E 16
Yellow



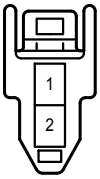
E 30
Yellow



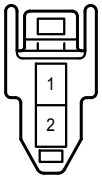
E 41
Blue



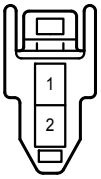
E 42
White



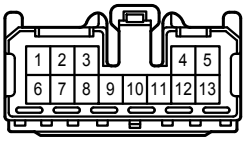
E 43
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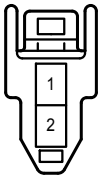
E 45
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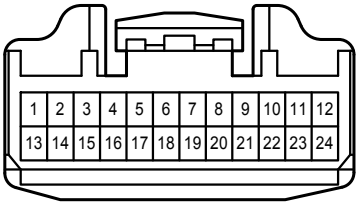
E 49
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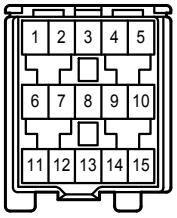
E 62
Gray



F 1
White



N 1
Yellow

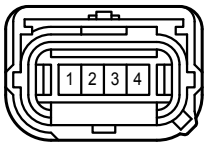


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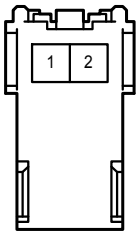
N 3
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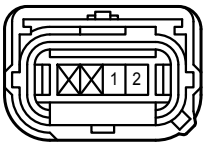
N 7
Yellow



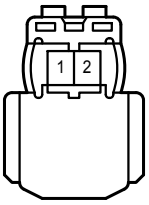
N 8
Yellow



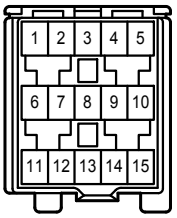
N 12
Yellow



N 21
Black

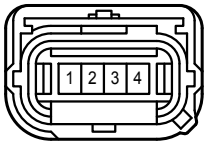


O 1
Yellow

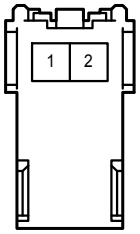


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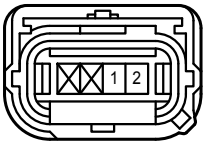
O 7
Yellow



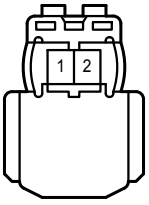
O 8
Yellow



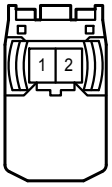
O 9
Yellow



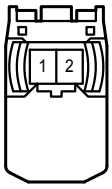
O 16
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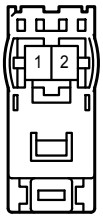
Y 1
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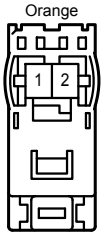
Z 1
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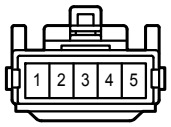
c 1
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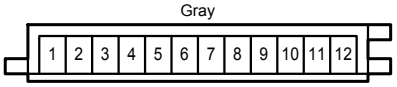
c 2
Orange



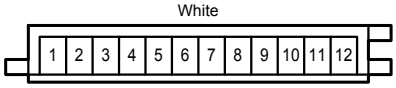
1A
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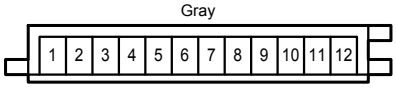
3D
Gray



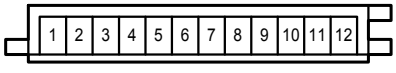
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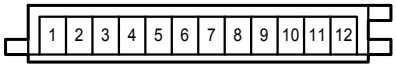
3L
Gray



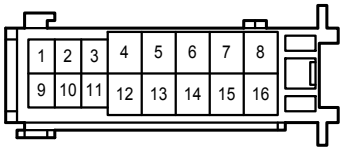
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Gray



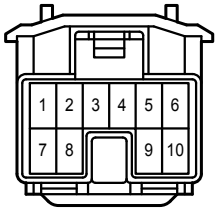
3U
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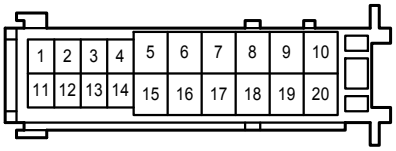
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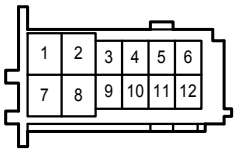
IE
Yellow



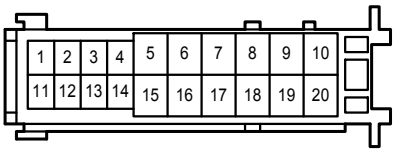
IF
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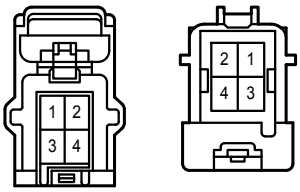
IG
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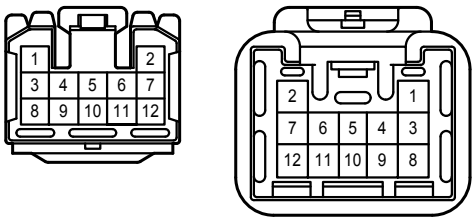
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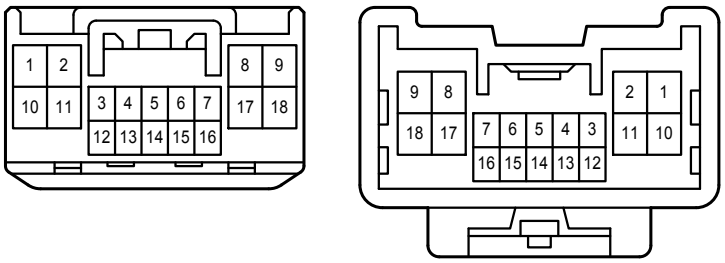
AE4
Yellow



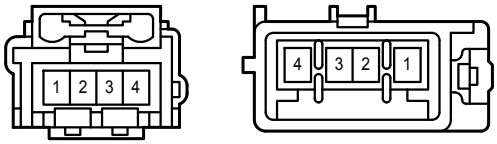
CA3
White



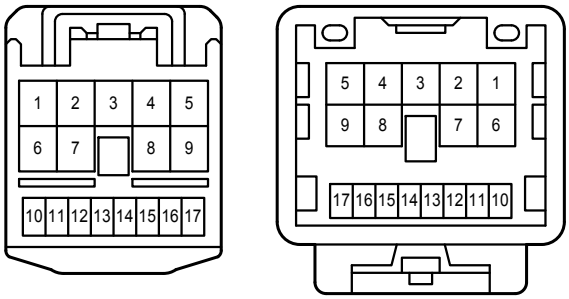
EA1
White



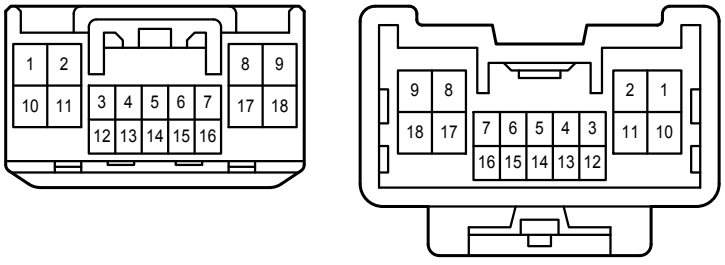
Ec1
Yellow



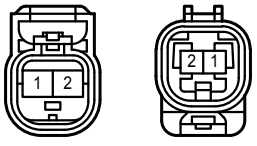
FE1
Gray

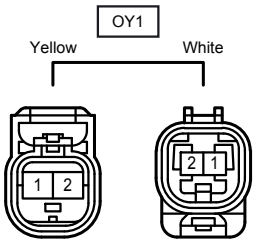


FE3
White



NZ1
Yellow White




OY1
Yellow
White
1
2
2
1