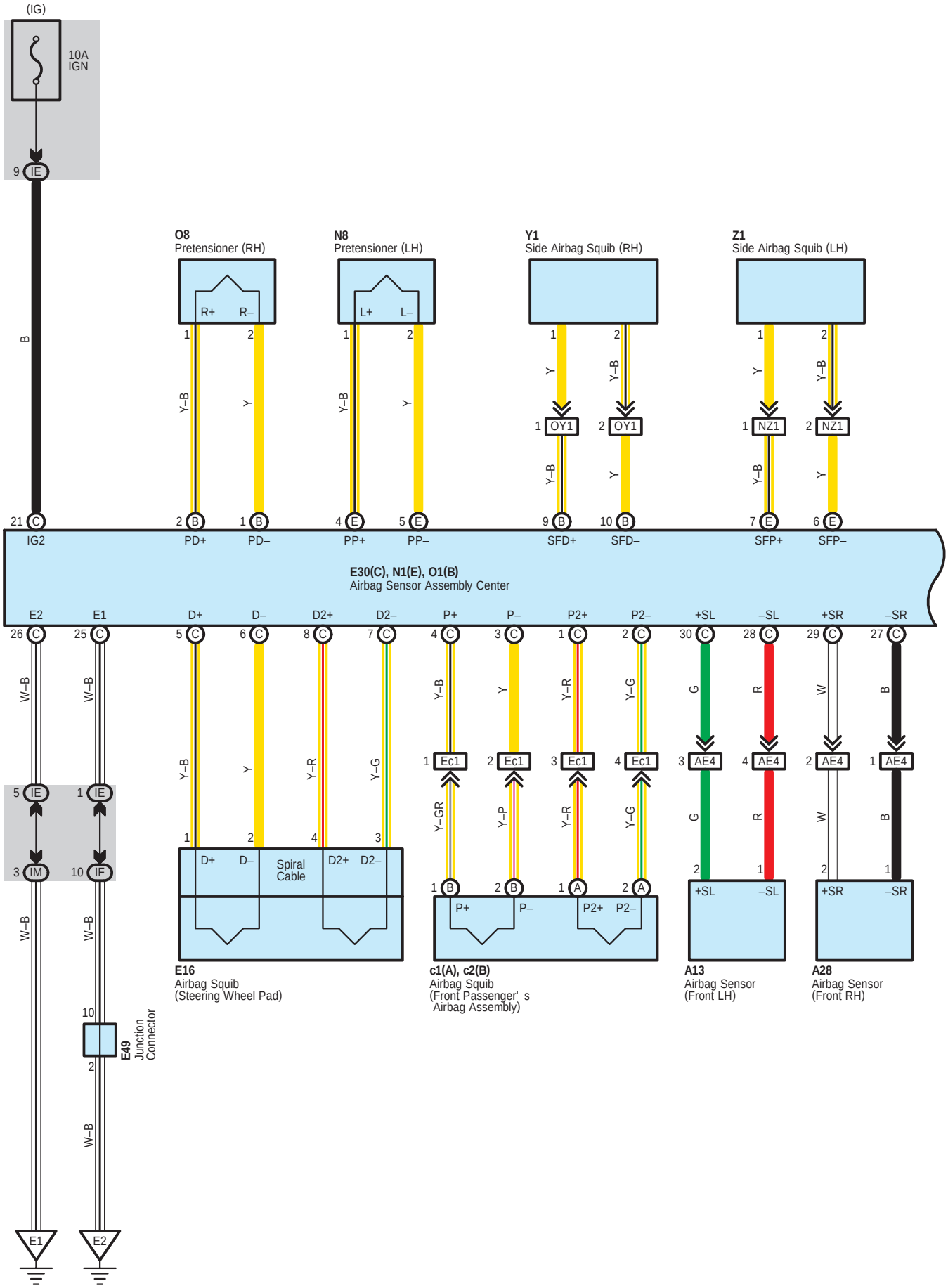
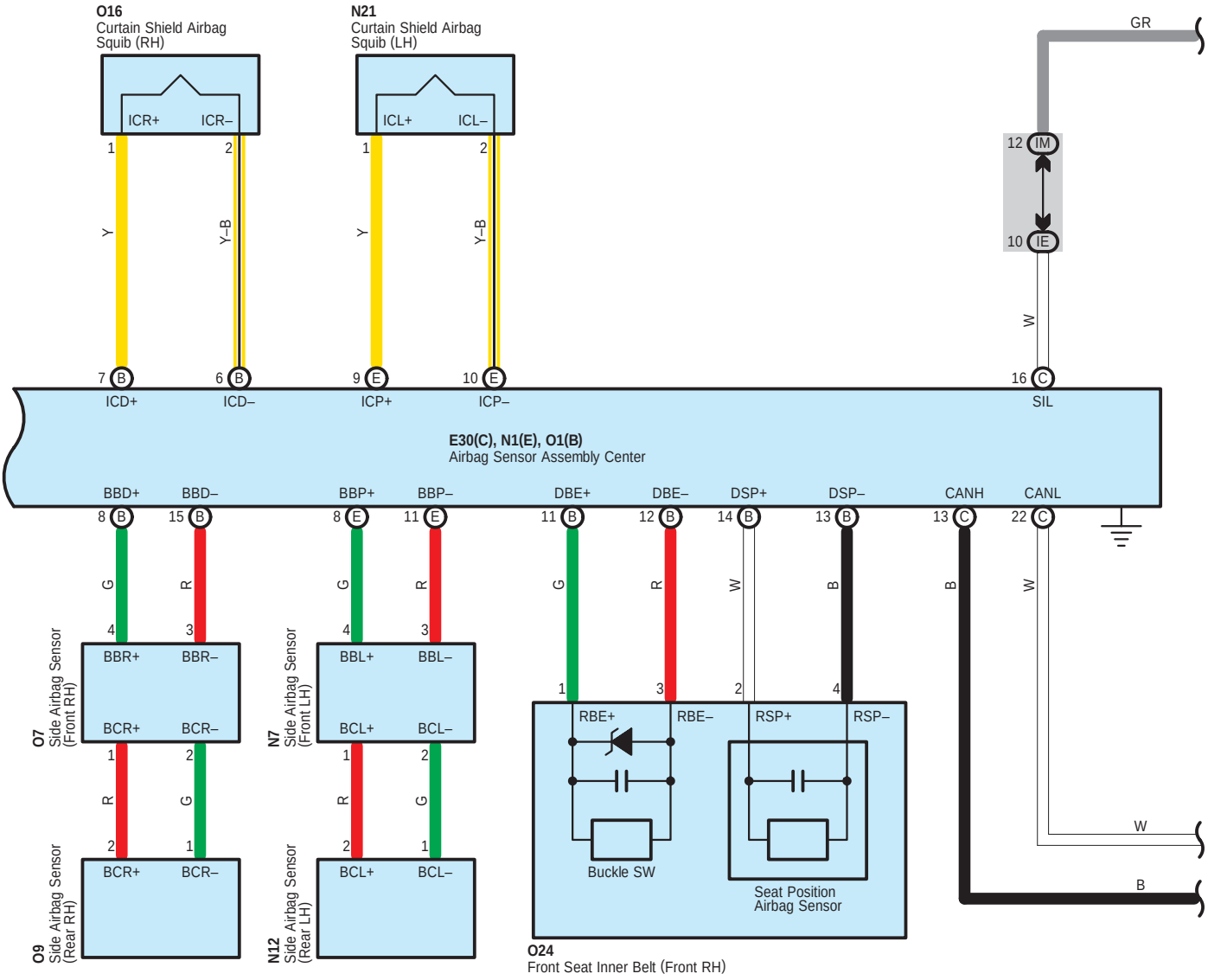
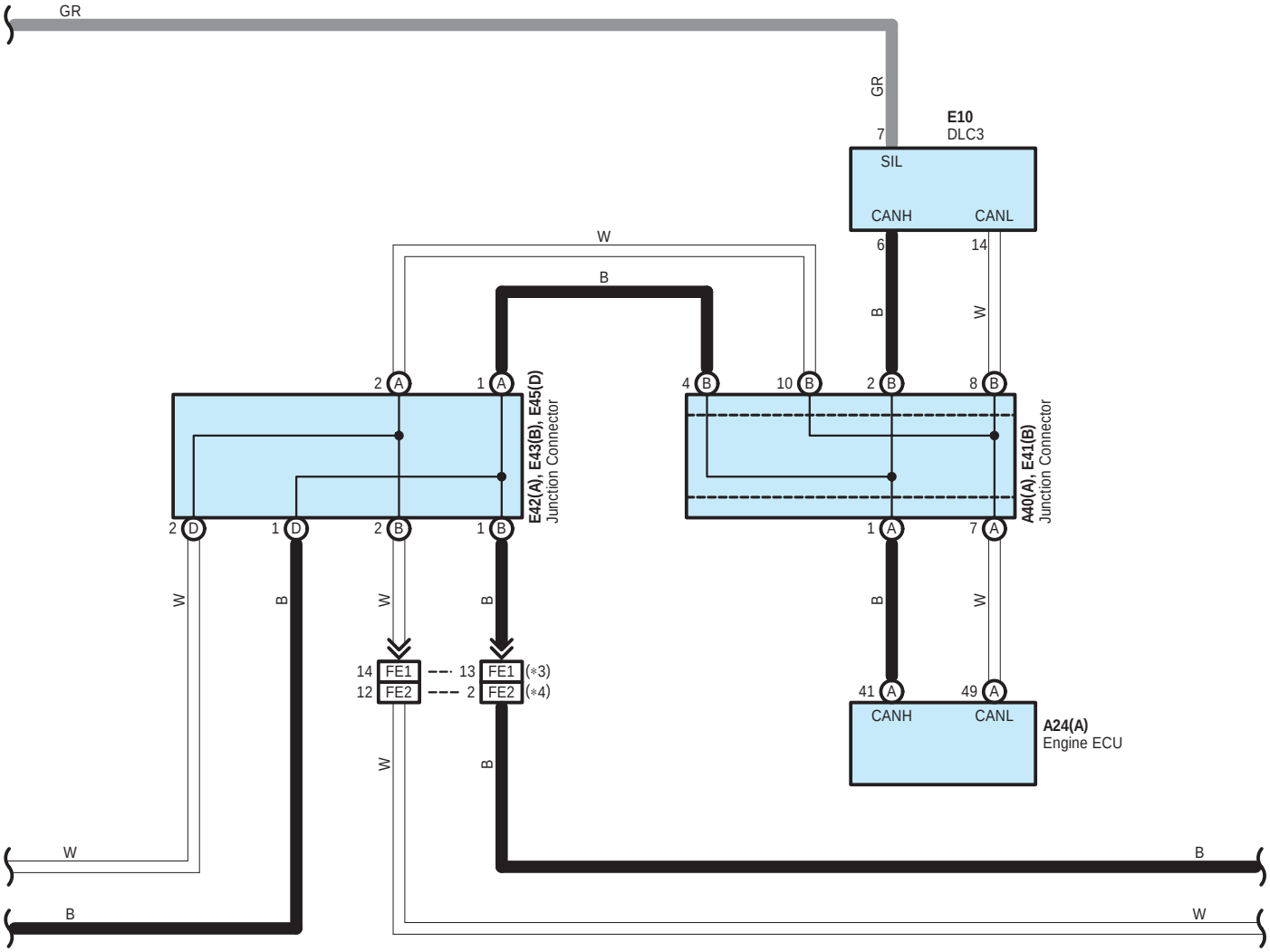
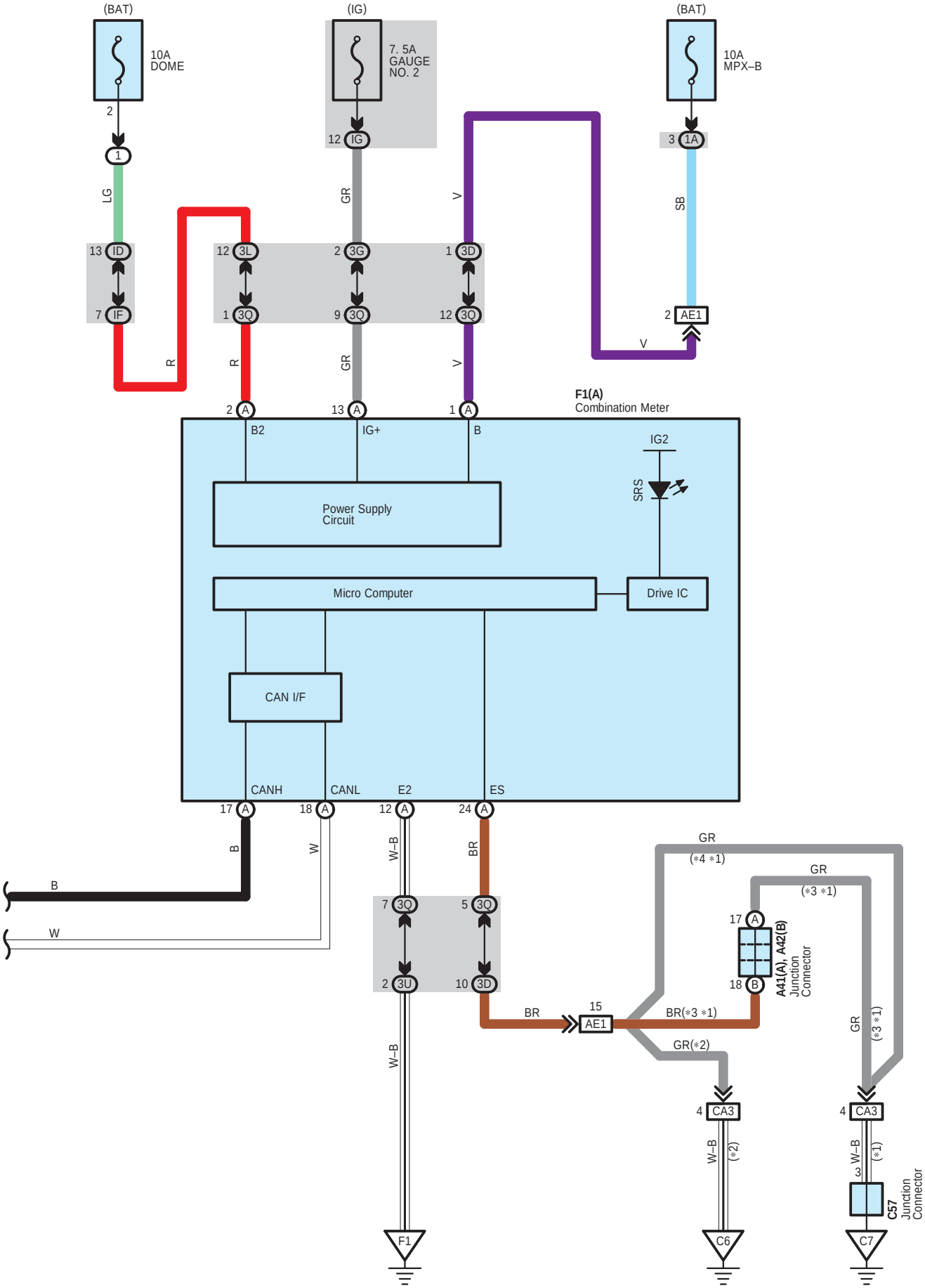

(IG)
10A
IGN
9 IE
B
21 C
IG2
O8
Pretensioner (RH)
R+
R–
2 B
PD+
1 B
PD–
N8
Pretensioner (LH)
L+
L–
4 E
PP+
5 E
PP–
Y1
Side Airbag Squid (RH)
1 OY1
2 OY1
9 B
SFD+
10 B
SFD–
Z1
Side Airbag Squid (LH)
1 NZ1
2 NZ1
7 E
SFP+
6 E
SFP–
E30(C), N1(E), O1(B)
Airbag Sensor Assembly Center
E2
E1
D+
D–
D2+
D2–
P+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

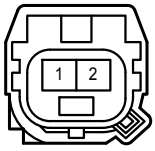

O16
Curtain Shield Airbag Squib (RH)
ICR+
ICR–
N21
Curtain Shield Airbag Squib (LH)
ICL+
ICL–
GR
12 IM
10 IE
W
16 C
SIL
Y
Y–B
7 B
ICD+
6 B
ICD–
9 E
ICP+
10 E
ICP–
E30(C), N1(E), O1(B)
Airbag Sensor Assembly Center
BBD+
BBD–
BBP+
BBP–
DBE+
DBE–
DSP+
DSP–
CANH
CANL
8 B
15 B
8 E
11 E
11 B
12 B
14 B
13 B
13 C
22 C
G
R
B
O7
Side Airbag Sensor (Front RH)
BBR+
BBR–
BCR+
BCR–
N7
Side Airbag Sensor (Front LH)
BBL+
BBL–
BCL+
BCL–
O9
Side Airbag Sensor (Rear RH)
N12
Side Airbag Sensor (Rear LH)
RBE+
RBE–
RSP+
RSP–
Buckle SW
Seat Position Airbag Sensor
O24
Front Seat Inner Belt (Front RH)

∗ 1 : 2GR–FE
∗ 2 : 2AZ–FE
∗ 3 : Before Jan. 2009 Production
∗ 4 : From Jan. 2009 Production

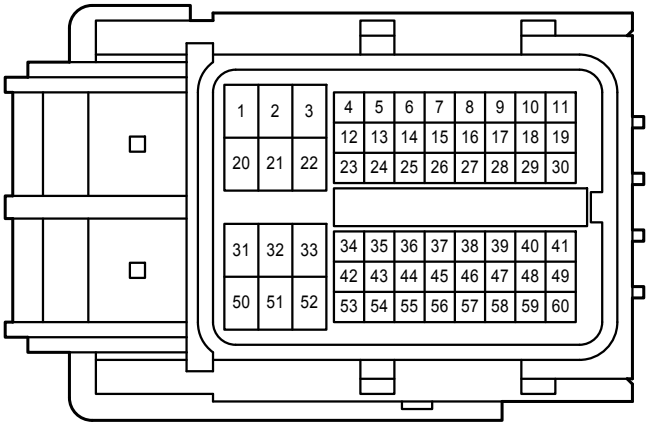



(BAT)
10A
DOME
(IG)
7. 5A
GAUGE
NO. 2
(BAT)
10A
MPX–B
LG
GR
V
SB
R
R
GR
V
V
F1(A)
Combination Meter
B2
IG+
B
IG2
SRS
Power Supply
Circuit
Micro Computer
Drive IC
CAN I/F
CANH
CANL
E2
ES
B
W
W–B
BR
GR
(*4 *1)
GR
(*3 *1)
A41(A), A42(B)
Junction
Connector
BR
AE1
BR(*3 *1)
GR(*2)
GR
(*3 *1)
CA3
CA3
W–B
(*2)
W–B
(*1)
C57
Junction
Connector
F1
C6
C7

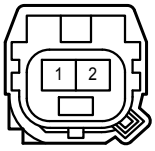
A 13
Yellow



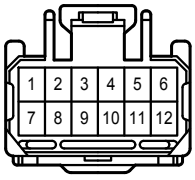
A 24
Black



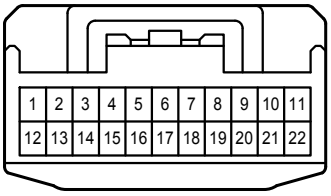
A 28
Yellow



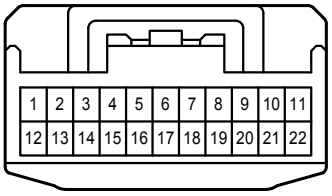
A 40
Blue



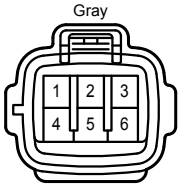
A 41
White



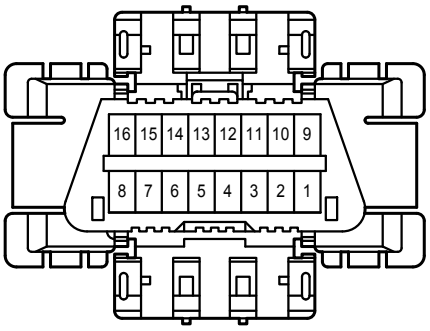
A 42
White



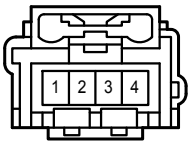
C 57
Gray



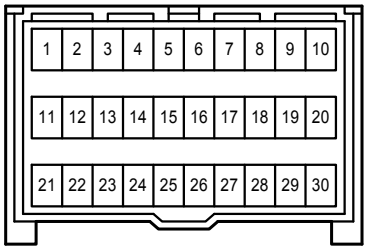
E 10
Black



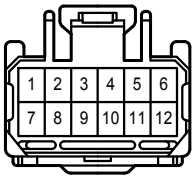
E 16
Yellow



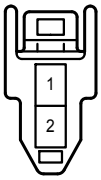
E 30
Yellow



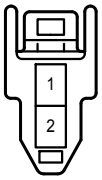
E 41
Blue



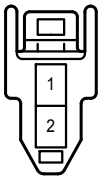
E 42
White



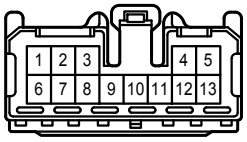
E 43
White



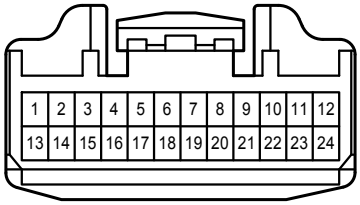
E 45
Black



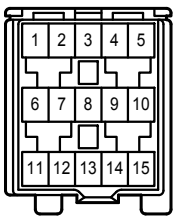
E 49
Black



F 1
White

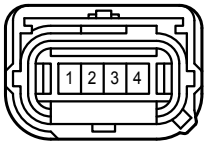


N 1
Yellow

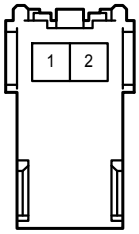


(RHD)

N 7
Yellow

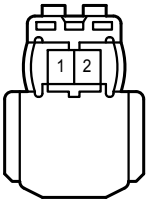


N 8
Yellow

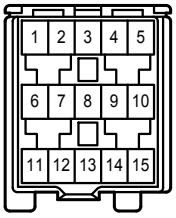


N 12
Yellow

N 21
Black

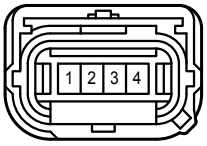


O 1
Yellow

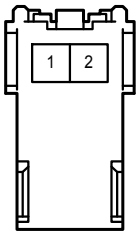


(RHD)

O 7
Yellow

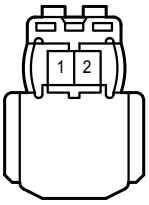


O 8
Yellow



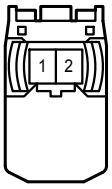
O 9
Yellow

O 16
Black

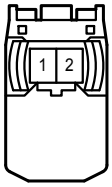


O 24
Gray

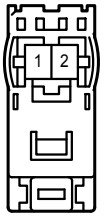
Y 1
White



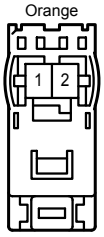
Z 1
White



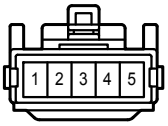
c 1
Black



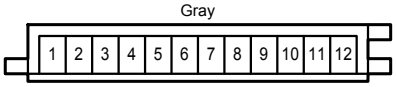
c 2
Orange



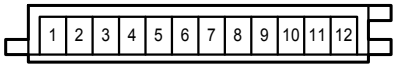
1A
White



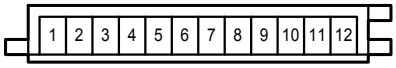
3D
Gray



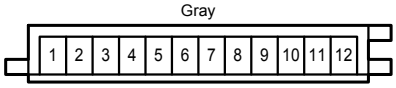
3G
White



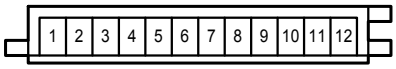
3L
Gray



3Q
Gray



3U
White



ID
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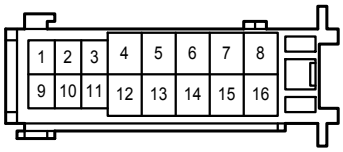
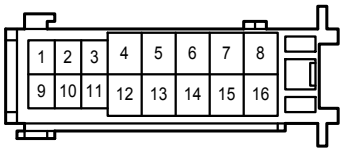


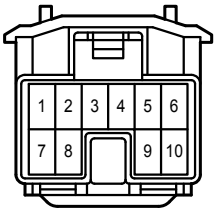
(RHD)

ID
White



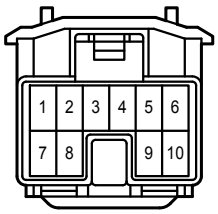
(LHD)

IE
Yellow



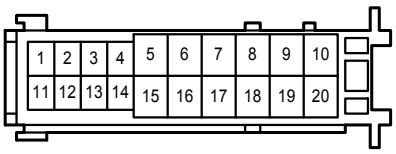
(RHD)

IE
Yellow



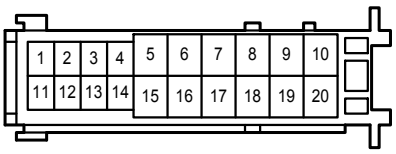
(LHD)

IF
White

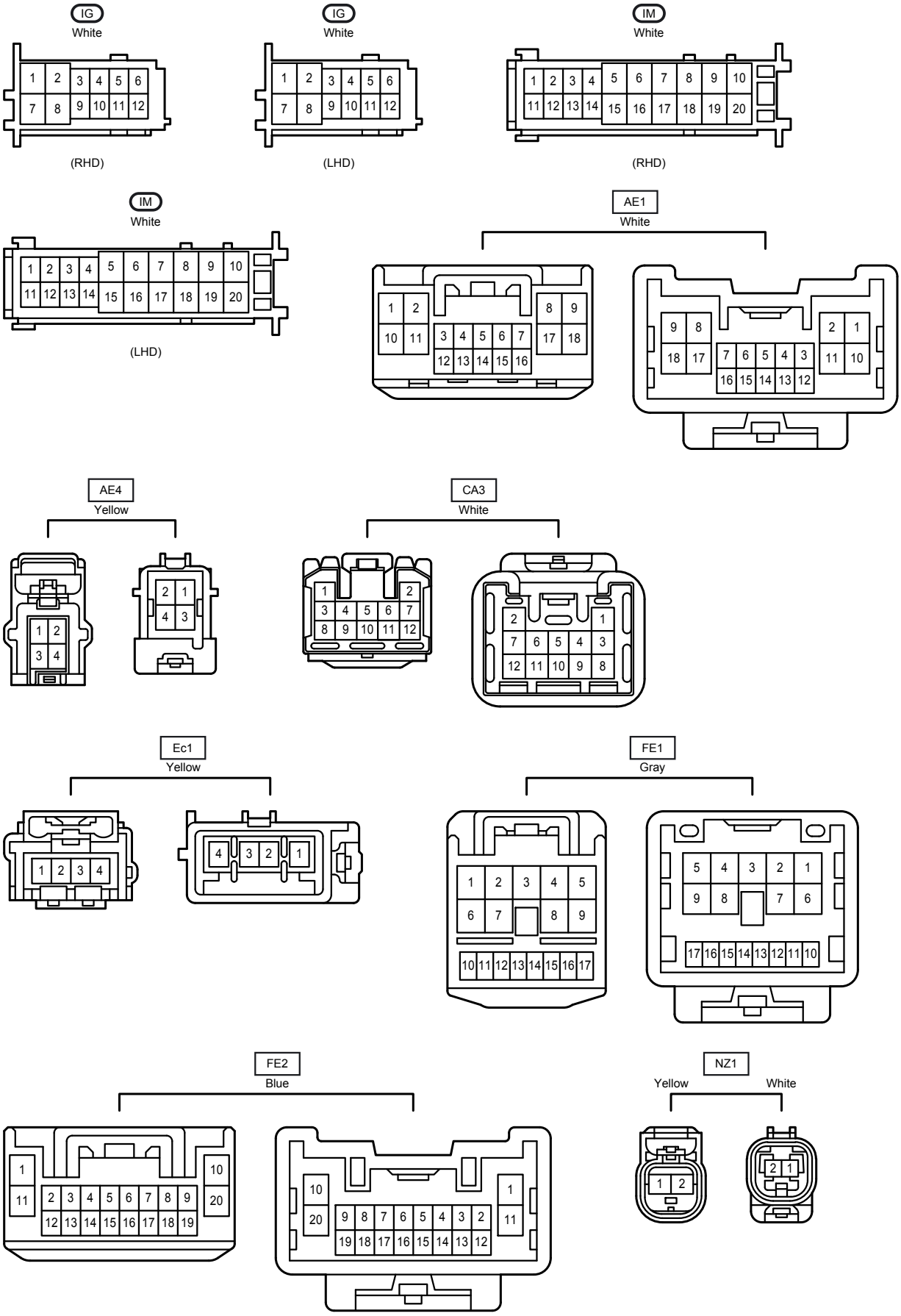


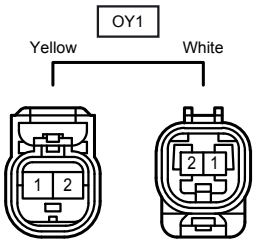
(RHD)

IF
White



(LHD)


IG
White
(RHD)
IG
White
(LHD)
IM
White
(RHD)
IM
White
(LHD)
AE1
White
AE4
Yellow
CA3
White
Ec1
Yellow
FE1
Gray
FE2
Blue
NZ1
Yellow
White


OY1
Yellow
White
1
2
2
1