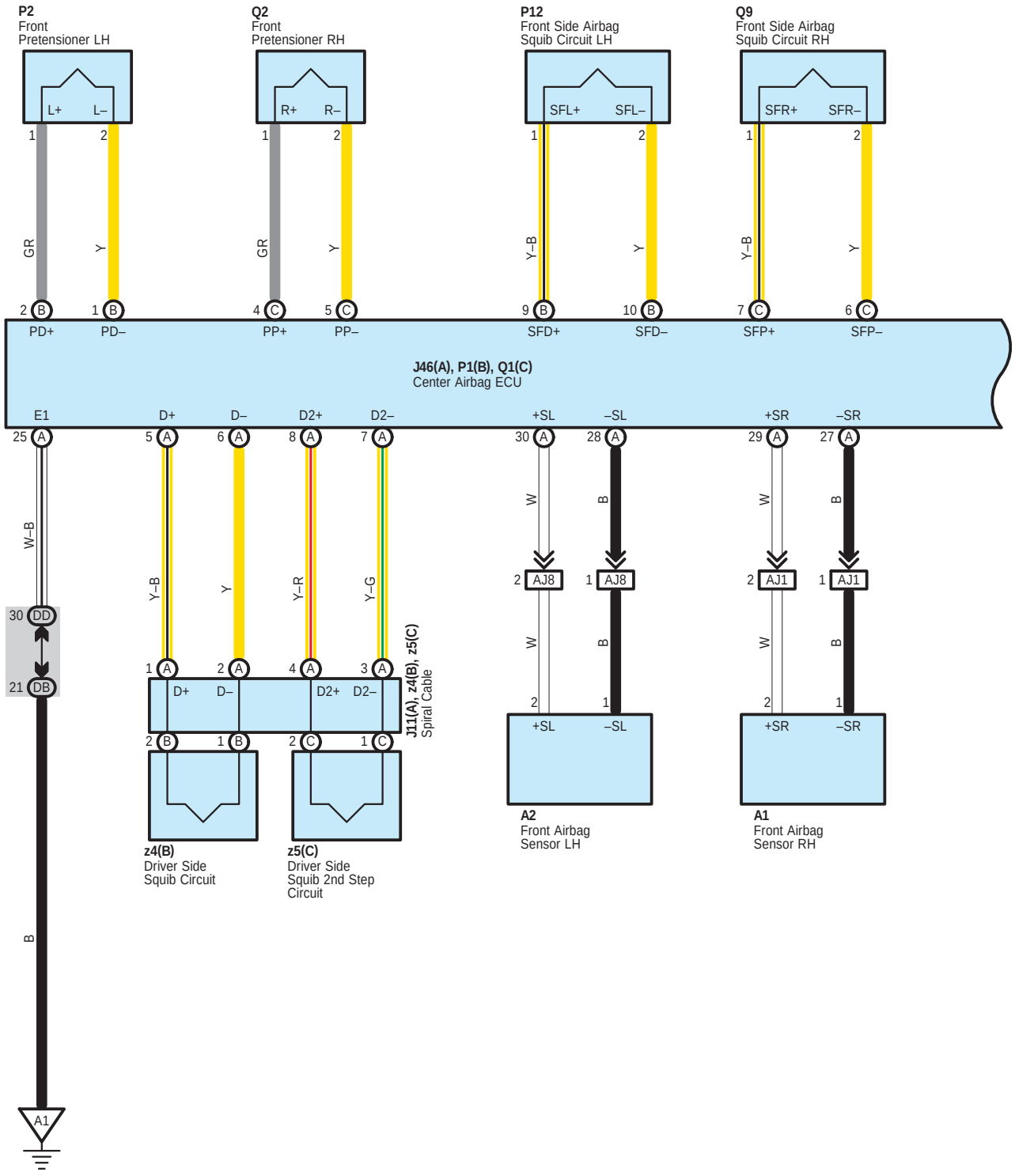
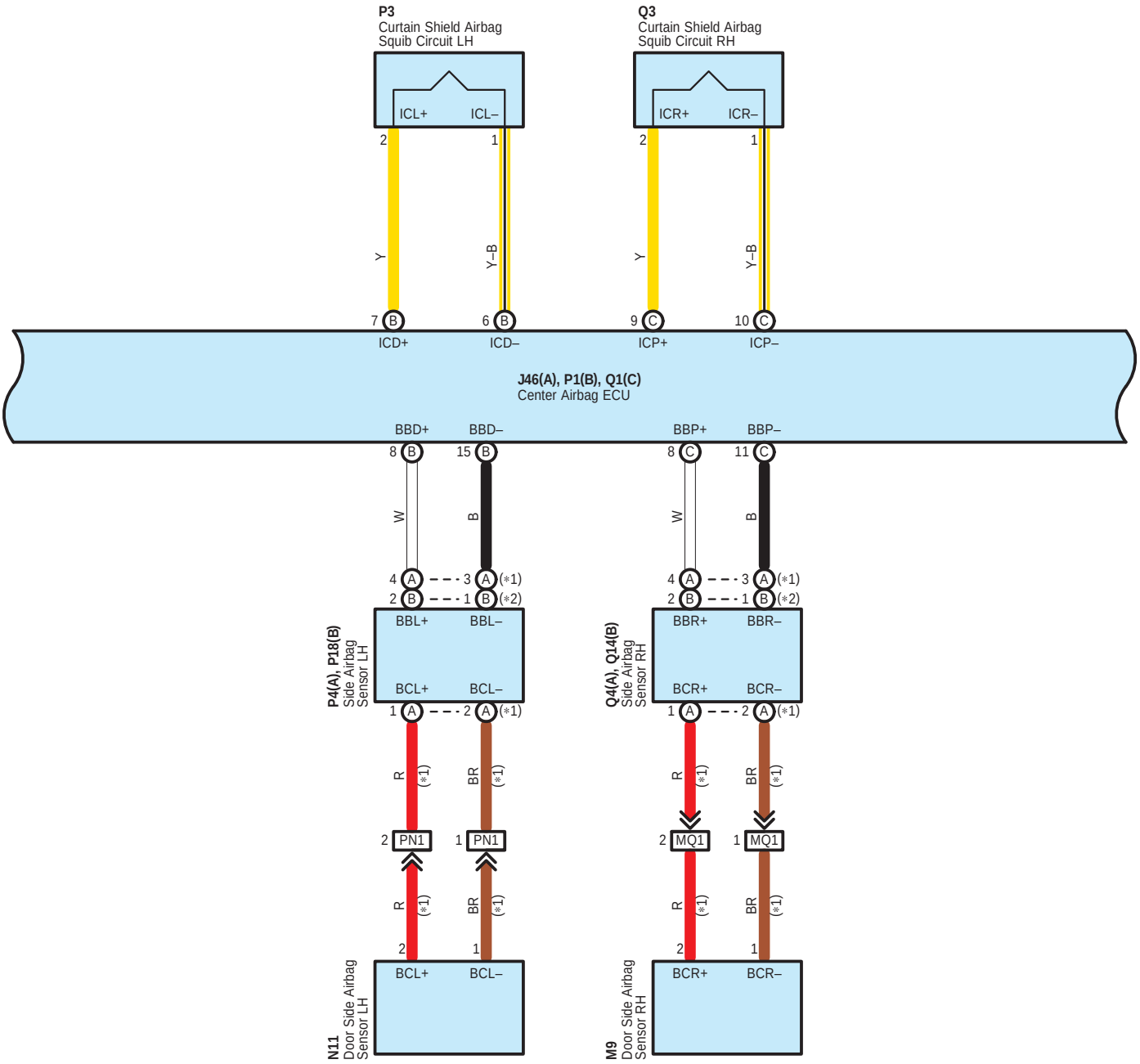
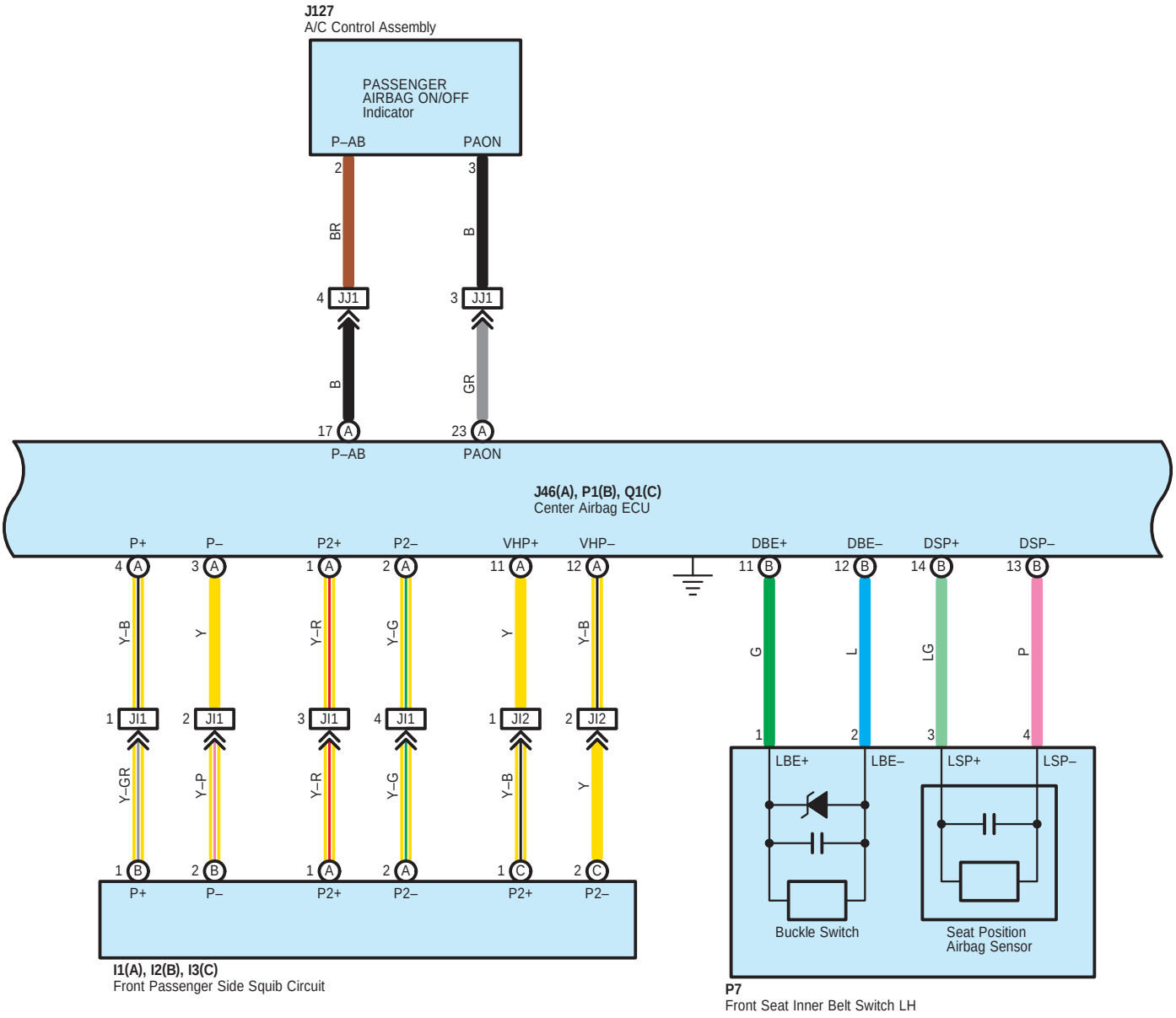
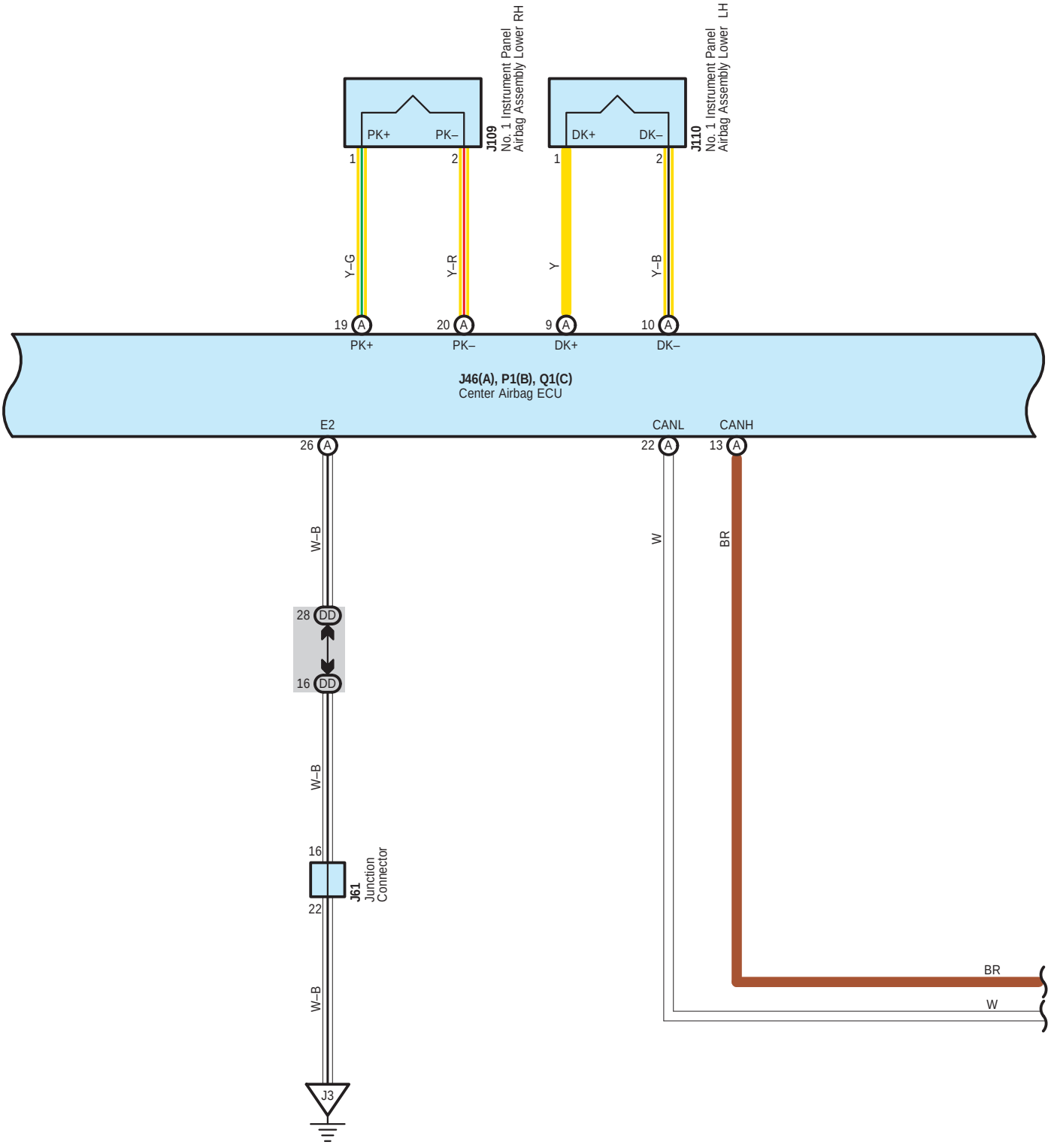
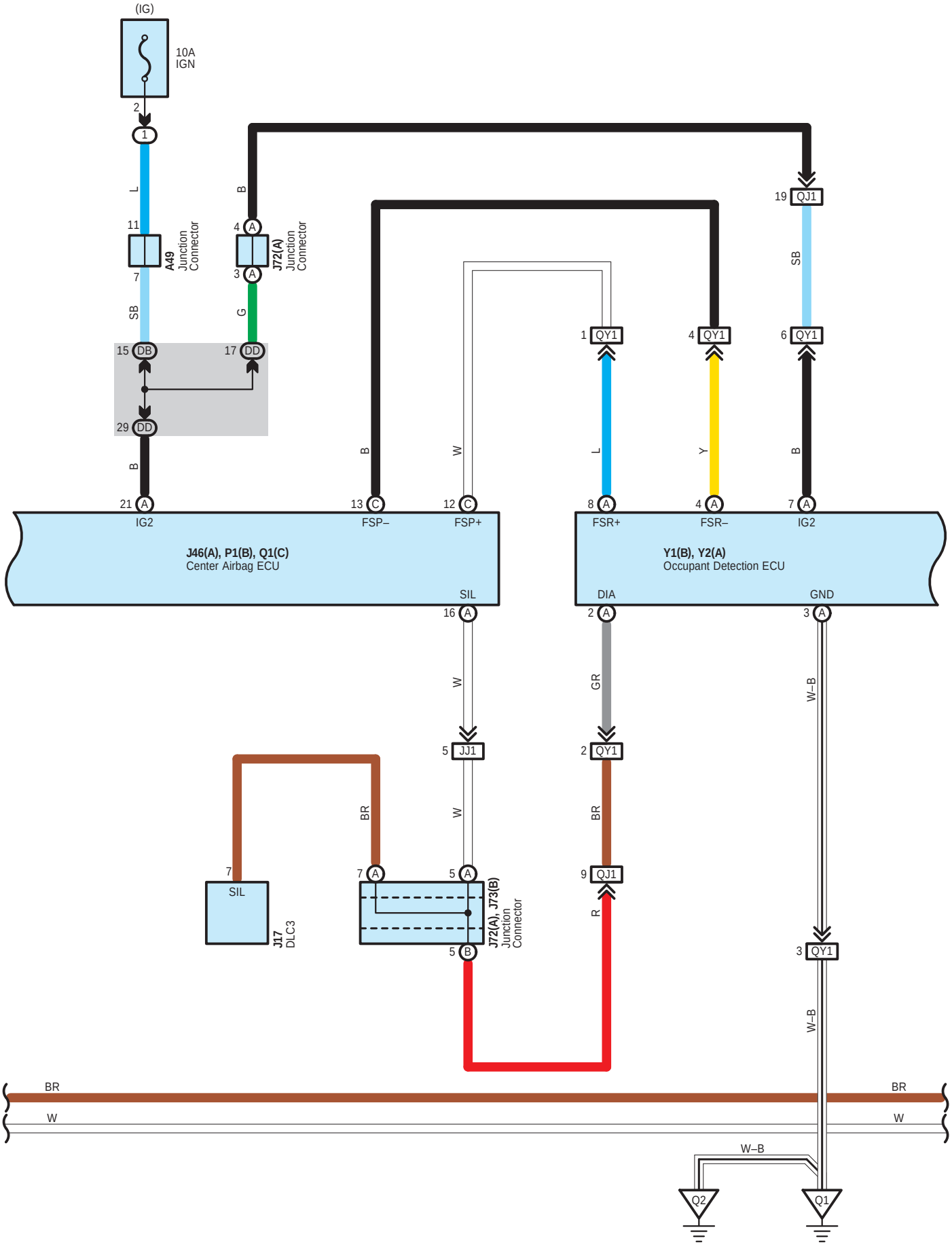
* 1 : Except Regular Cab
* 2 : Regular Cab

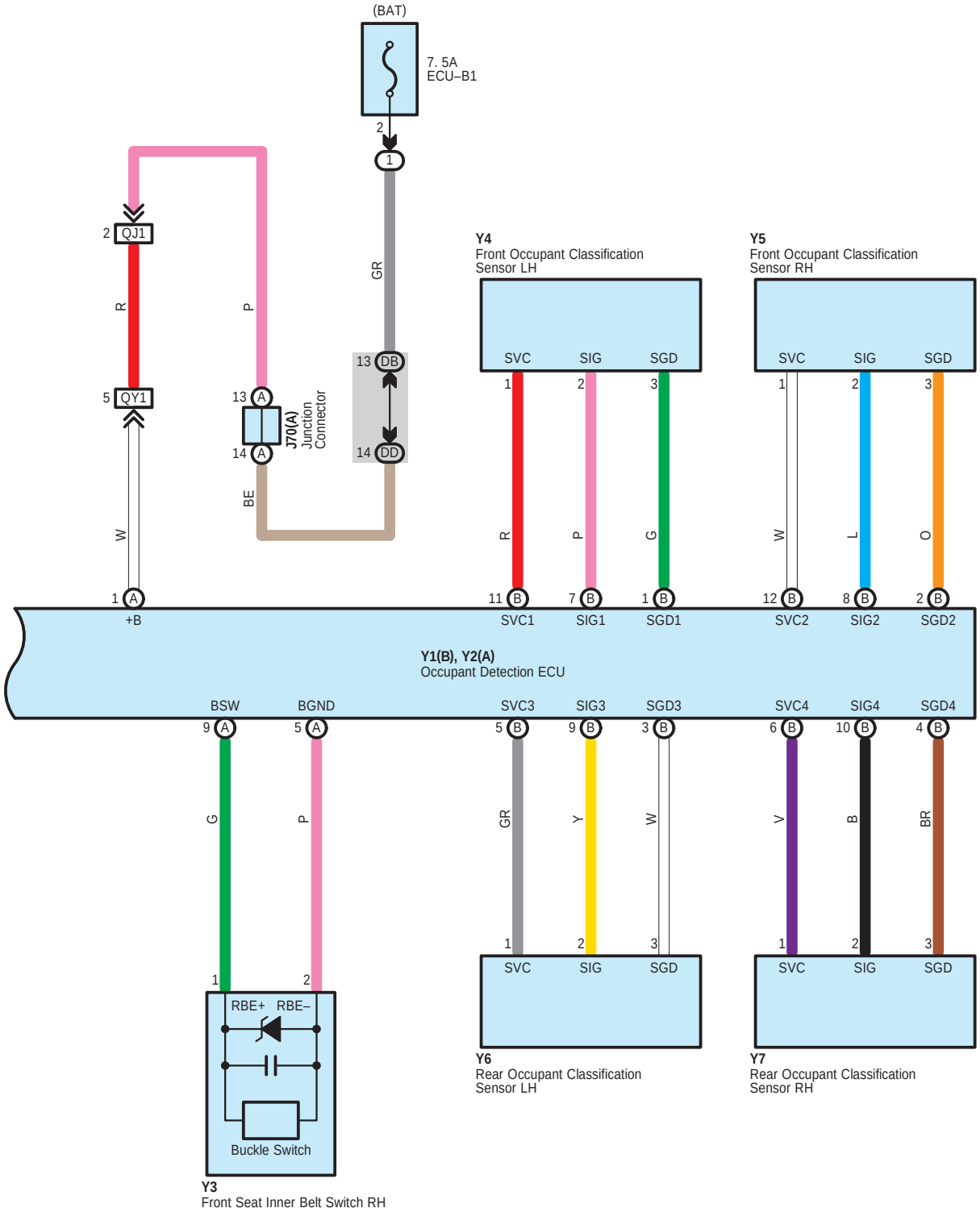



P3
Curtain Shield Airbag
Squib Circuit LH
ICL+
ICL–
2
1
Y
Y–B
7 B
6 B
ICD+
ICD–
Q3
Curtain Shield Airbag
Squib Circuit RH
ICR+
ICR–
2
1
Y
Y–B
9 C
10 C
ICP+
ICP–
J46(A), P1(B), Q1(C)
Center Airbag ECU
BBD+
BBD–
8 B
15 B
W
B
4 A
3 A (*1)
2 B
1 B (*2)
P4(A), P18(B)
Side Airbag
Sensor LH
BBL+
BBL–
BCL+
BCL–
1 A
2 A (*1)
R (*1)
BR (*1)
2 PN1
1 PN1
R (*1)
BR (*1)
2
1
N11
Door Side Airbag
Sensor LH
BCL+
BCL–
BBP+
BBP–
8 C
11 C
W
B
4 A
3 A (*1)
2 B
1 B (*2)
Q4(A), Q14(B)
Side Airbag
Sensor RH
BBR+
BBR–
BCR+
BCR–
1 A
2 A (*1)
R (*1)
BR (*1)
2 MQ1
1 MQ1
R (*1)
BR (*1)
2
1
M9
Door Side Airbag
Sensor RH
BCR+
BCR–

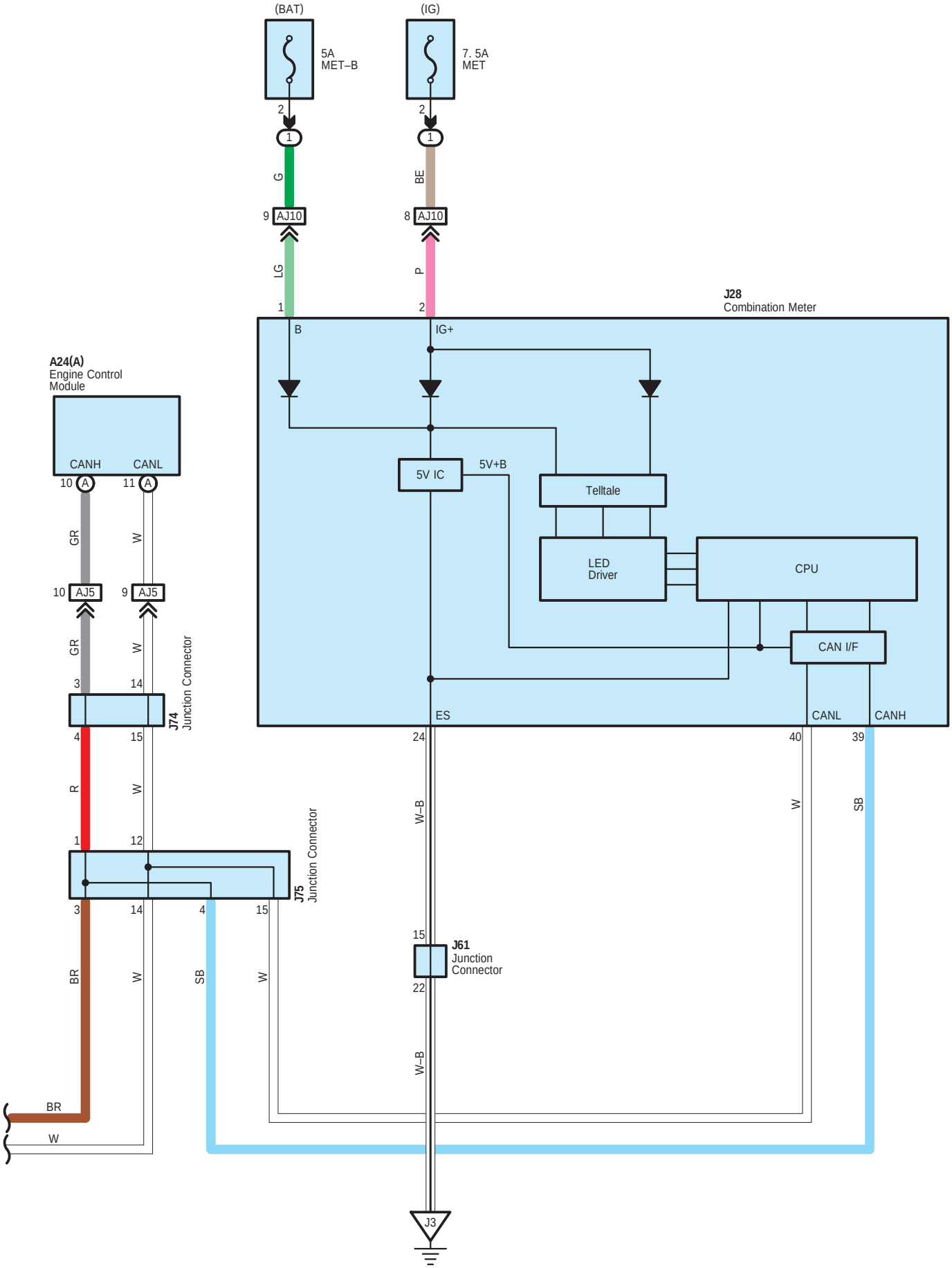

J127
A/C Control Assembly
PASSENGER
AIRBAG ON/OFF
Indicator
P–AB
PAON
2
3
BR
B
4 JJ1
3 JJ1
B
GR
17 A
23 A
P–AB
PAON
J46(A), P1(B), Q1(C)
Center Airbag ECU
P+
P–
P2+
P2–
VHP+
VHP–
DBE+
DBE–
DSP+
DSP–
4 A
3 A
1 A
2 A
11 A
12 A
11 B
12 B
14 B
13 B
Y–B
Y
Y–R
Y–G
Y
Y–B
G
L
LG
P
1 JI1
2 JI1
3 JI1
4 JI1
1 JI2
2 JI2
1
2
3
4
Y–GR
Y–P
Y–R
Y–G
Y–B
Y
LBE+
LBE–
LSP+
LSP–
1 B
2 B
1 A
2 A
1 C
2 C
P+
P–
P2+
P2–
P2+
P2–
Buckle Switch
Seat Position
Airbag Sensor
I1(A), I2(B), I3(C)
Front Passenger Side Squib Circuit
P7
Front Seat Inner Belt Switch LH


PK+
PK–
J109
No. 1 Instrument Panel Airbag Assembly Lower RH
1
2
DK+
DK–
J110
No. 1 Instrument Panel Airbag Assembly Lower LH
1
2
Y–G
Y–R
Y
Y–B
19 A
20 A
9 A
10 A
PK+
PK–
DK+
DK–
J46(A), P1(B), Q1(C)
Center Airbag ECU
E2
CANL
CANH
26 A
22 A
13 A
W–B
W
BR
28 DD
16 DD
W–B
16
J61
Junction Connector
22
W–B
J3
BR
W

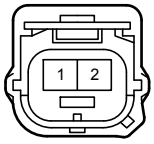

(IG)
10A
IGN
2
1
L
11
A49
Junction
Connector
7
SB
15 DB
29 DD
B
21 A
IG2
B
4 A
J72(A)
Junction
Connector
3 A
G
17 DD
B
13 C
FSP–
W
12 C
FSP+
J46(A), P1(B), Q1(C)
Center Airbag ECU
SIL
16 A
W
5 JJ1
W
5 A
J72(A), J73(B)
Junction
Connector
5 B
BR
7 A
7
SIL
J17
DLC3
1 QY1
L
8 A
FSR+
4 QY1
Y
4 A
FSR–
19 QJ1
SB
6 QY1
B
7 A
IG2
Y1(B), Y2(A)
Occupant Detection ECU
DIA
2 A
GR
2 QY1
BR
9 QJ1
R
GND
3 A
W–B
3 QY1
W–B
BR
W
BR
W
W–B
Q2
Q1


(BAT)
7. 5A
ECU–B1
2
1
2 QJ1
5 QY1
1 A
+B
R
W
P
GR
BE
13 A
14 A
J70(A)
Junction
Connector
13 DB
14 DD
Y4
Front Occupant Classification
Sensor LH
SVC
SIG
SGD
1
2
3
11 B
7 B
1 B
SVC1
SIG1
SGD1
Y5
Front Occupant Classification
Sensor RH
12 B
8 B
2 B
SVC2
SIG2
SGD2
Y1(B), Y2(A)
Occupant Detection ECU
BSW
BGND
9 A
5 A
G
P
1
2
RBE+
RBE–
Buckle Switch
Y3
Front Seat Inner Belt Switch RH
SVC3
SIG3
SGD3
5 B
9 B
3 B
GR
Y
W
Y6
Rear Occupant Classification
Sensor LH
SVC4
SIG4
SGD4
6 B
10 B
4 B
V
B
BR
Y7
Rear Occupant Classification
Sensor RH

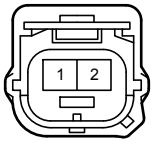

BR
BR
W
W


(BAT)
(IG)
5A
MET–B
7. 5A
MET
2
1
G
BE
9 AJ10
8 AJ10
LG
P
1
2
J28
Combination Meter
B
IG+
A24(A)
Engine Control
Module
CANH
CANL
5V IC
5V+B
Telltale
LED
Driver
CPU
CAN I/F
10 A
11 A
GR
W
10 AJ5
9 AJ5
J74
Junction Connector
3
14
4
15
R
W
1
12
J75
Junction Connector
ES
CANL
CANH
24
40
39
W–B
W
SB
15
J61
Junction
Connector
22
W–B
BR
W
SB
W
J3

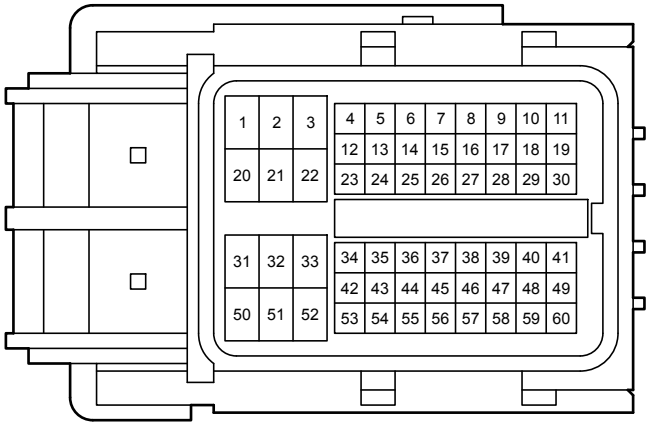
A 1
Yellow



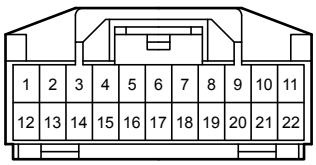
A 2
Yellow



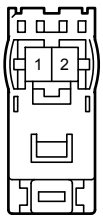
A 24
Black



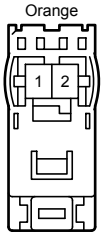
A 49
White



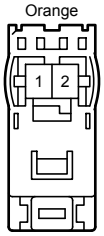
I 1
Black



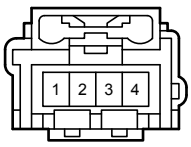
I 2
Orange



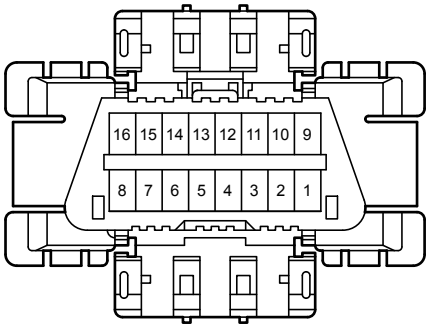
I 3
Orange



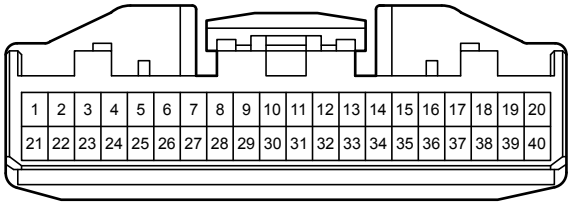
J 11
Yellow



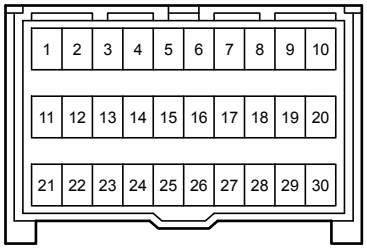
J 17
White



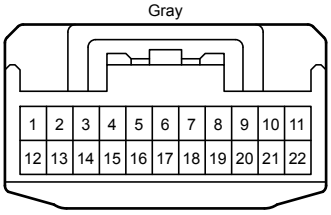
J 28
Black



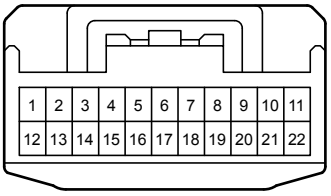
J 46
Yellow



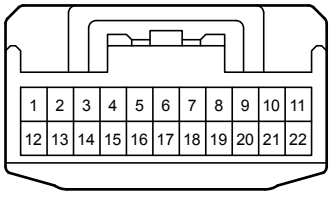
J 61
Gray



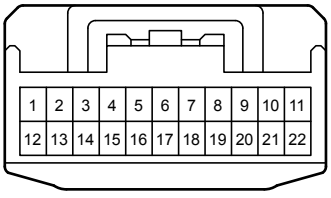
J 70
Blue



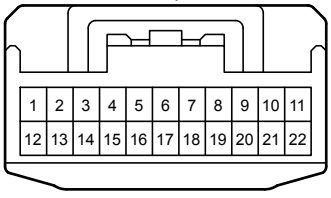
J 72
Black



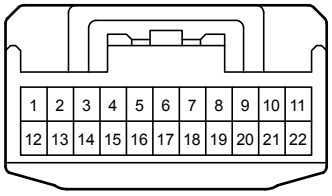
J 73
Black



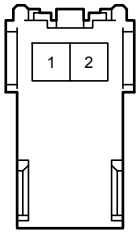
J 74
Gray



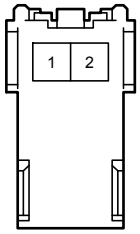
J 75
Gray



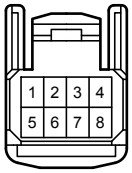
J109
Yellow



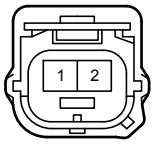
J110
Yellow



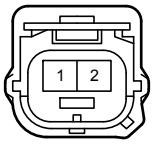
J127
Black



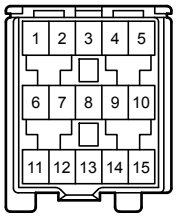
M 9
Yellow



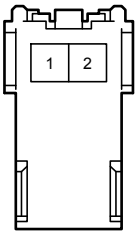
N 11
Yellow



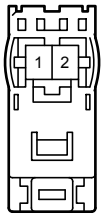
P 1
Yellow



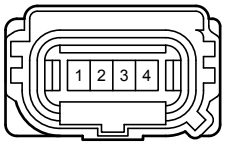
P 2
Yellow



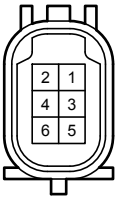
P 3
Black



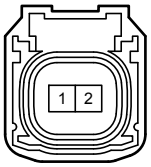
P 4
Yellow



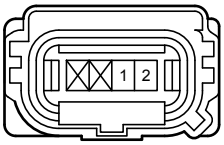
P 7
White



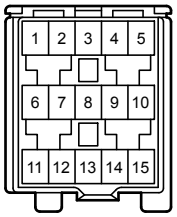
P 12
Yellow



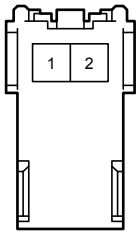
P 18
Yellow



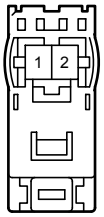
Q 1
Yellow



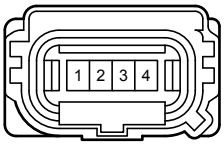
Q 2
Yellow



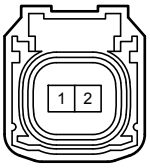
Q 3
Black



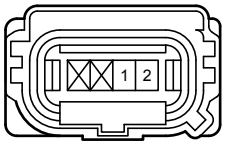
Q 4
Yellow



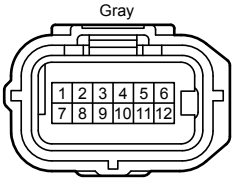
Q 9
Yellow



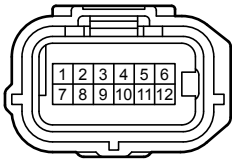
Q 14
Yellow



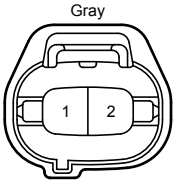
Y 1
Gray



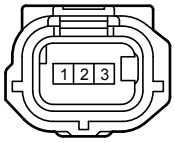
Y 2
Black



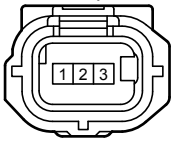
Y 3
Gray



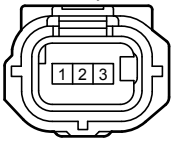
Y 4
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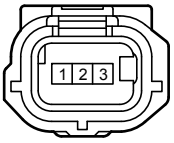
Y 5
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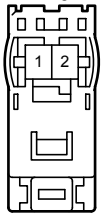
Y 6
Gray



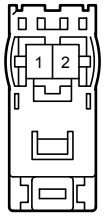
Y 7
Black



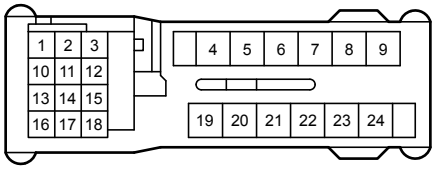
z 4
Orange



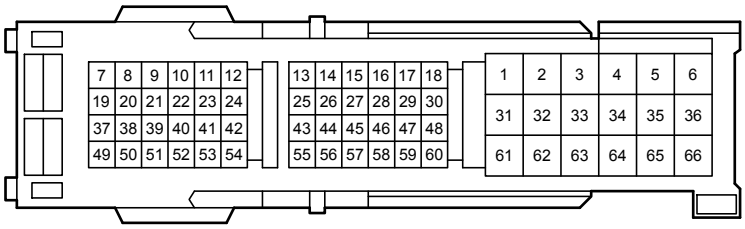
z 5
Black



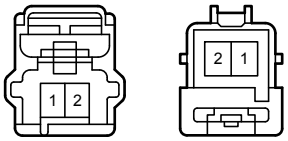
DB
White



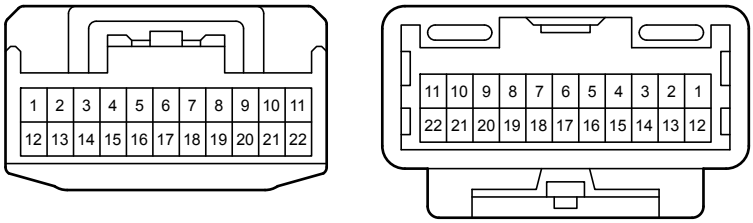
DD
White



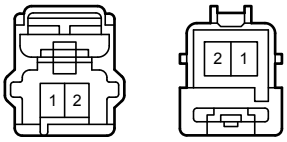
AJ1
Yellow



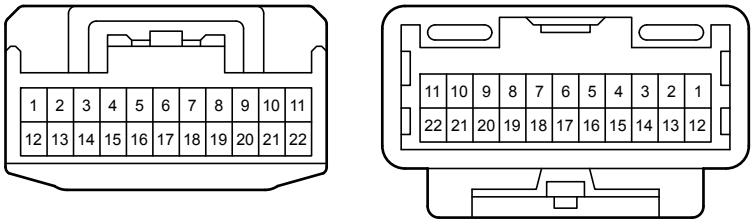
AJ5
Gray



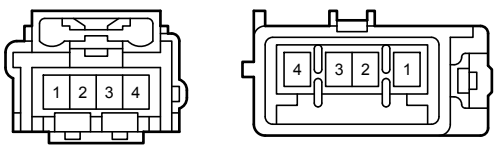
AJ8
Yellow



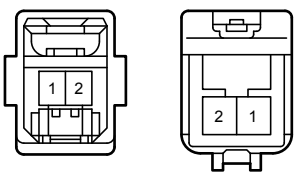
AJ10
Gray

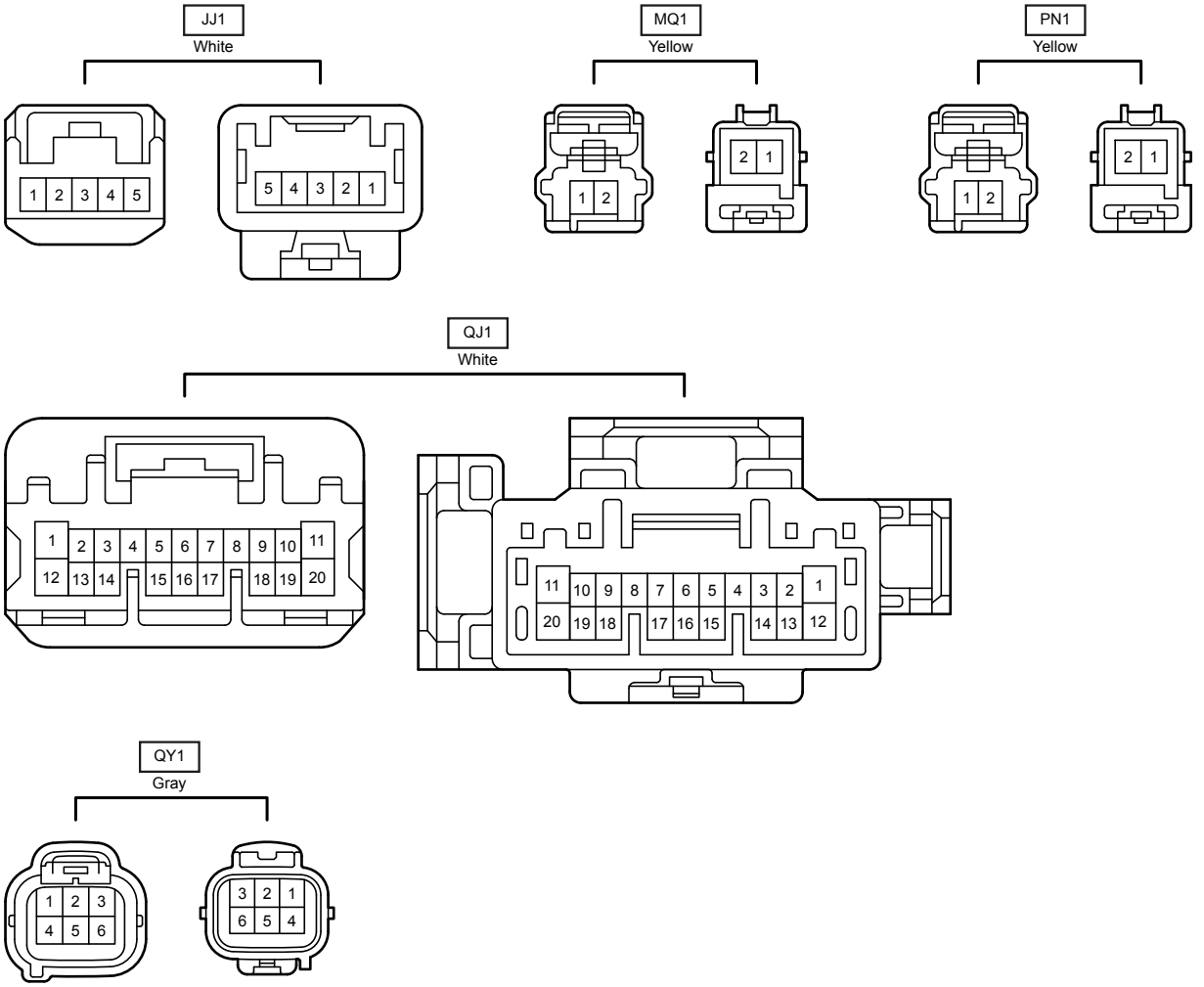


JI1
Yellow



JI2
Yellow




JJ1
White
1 2 3 4 5
5 4 3 2 1
MQ1
Yellow
1 2
2 1
PN1
Yellow
1 2
2 1
QJ1
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20
11 10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12
QY1
Gray
1 2 3
4 5 6
3 2 1
6 5 4