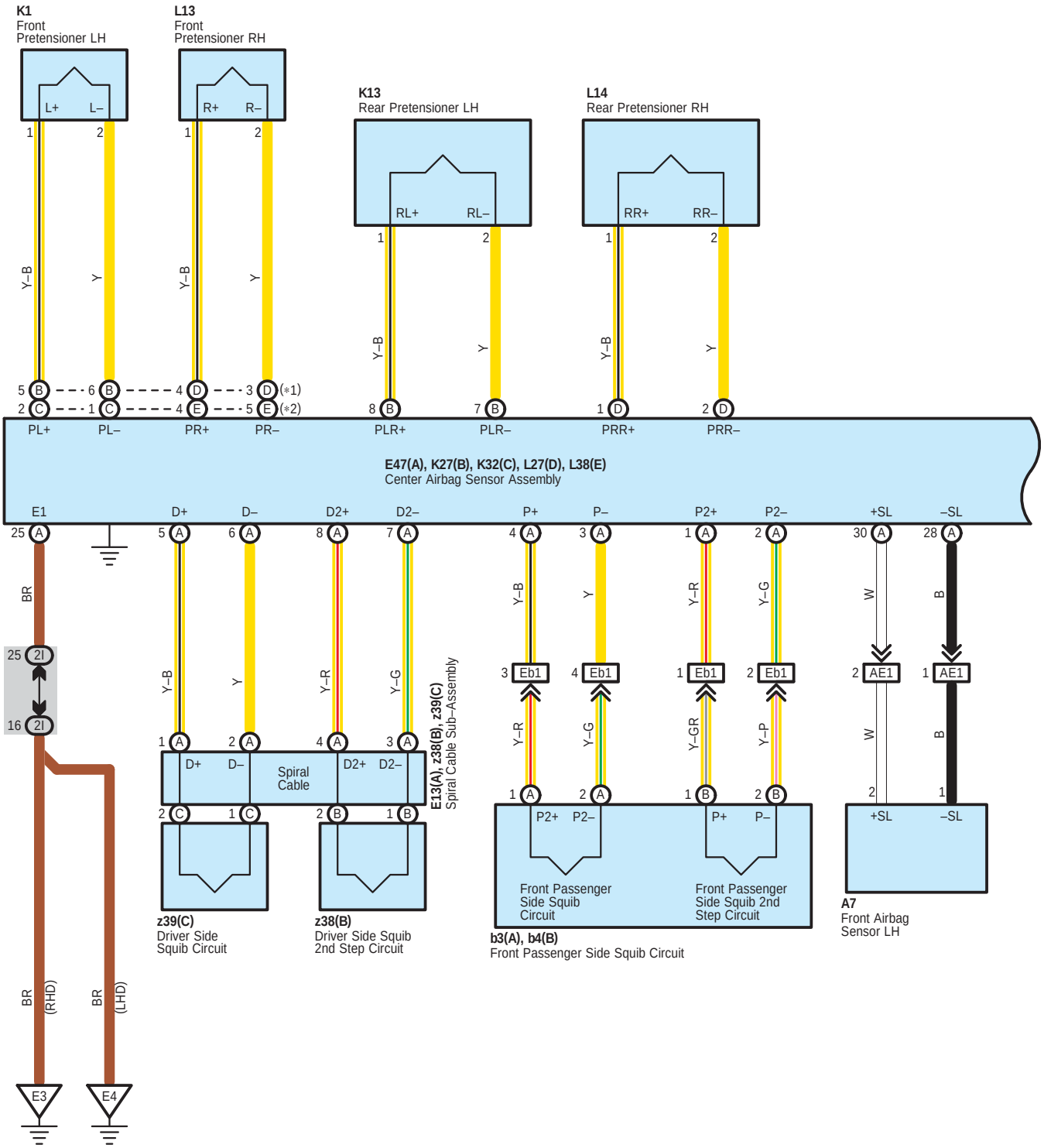
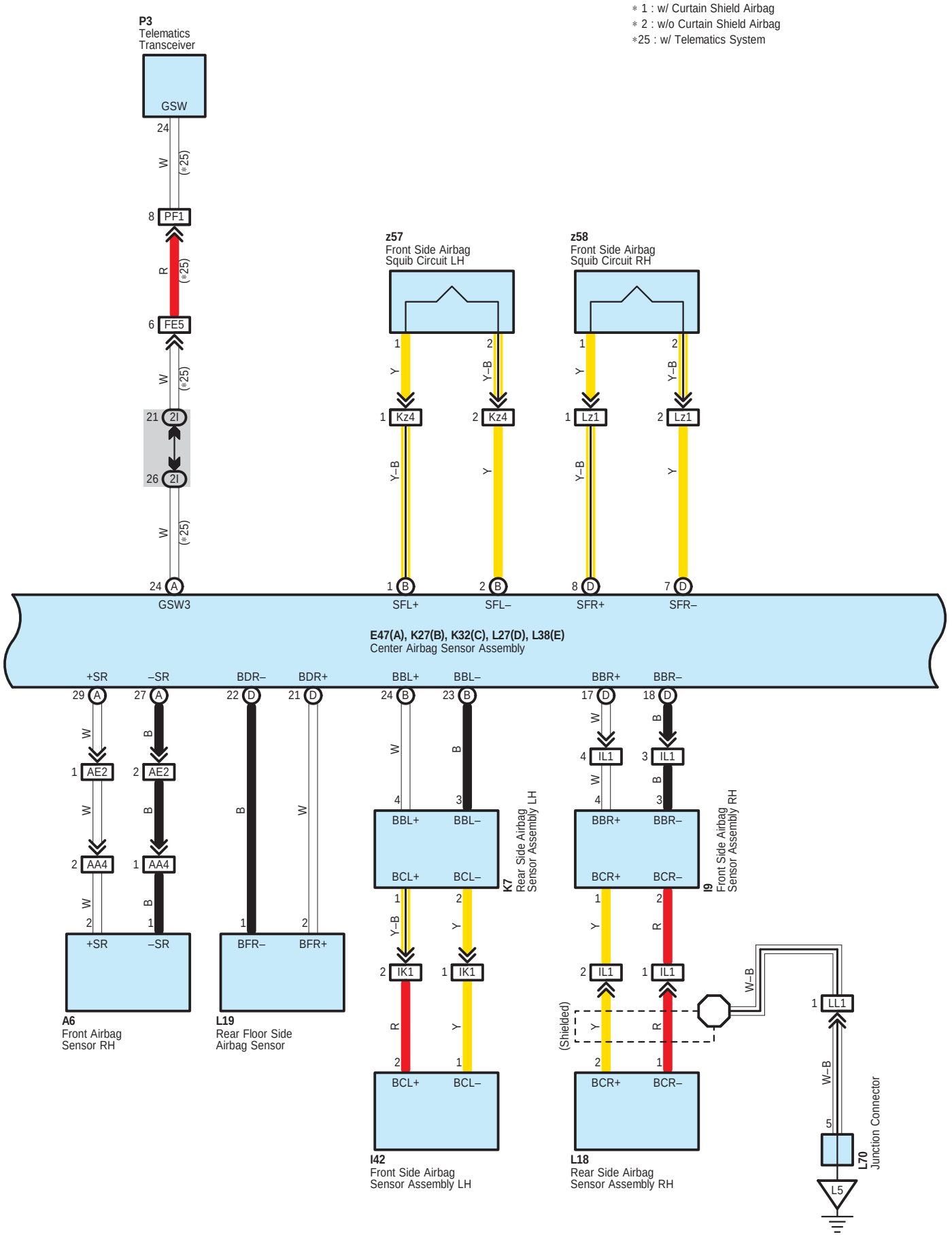
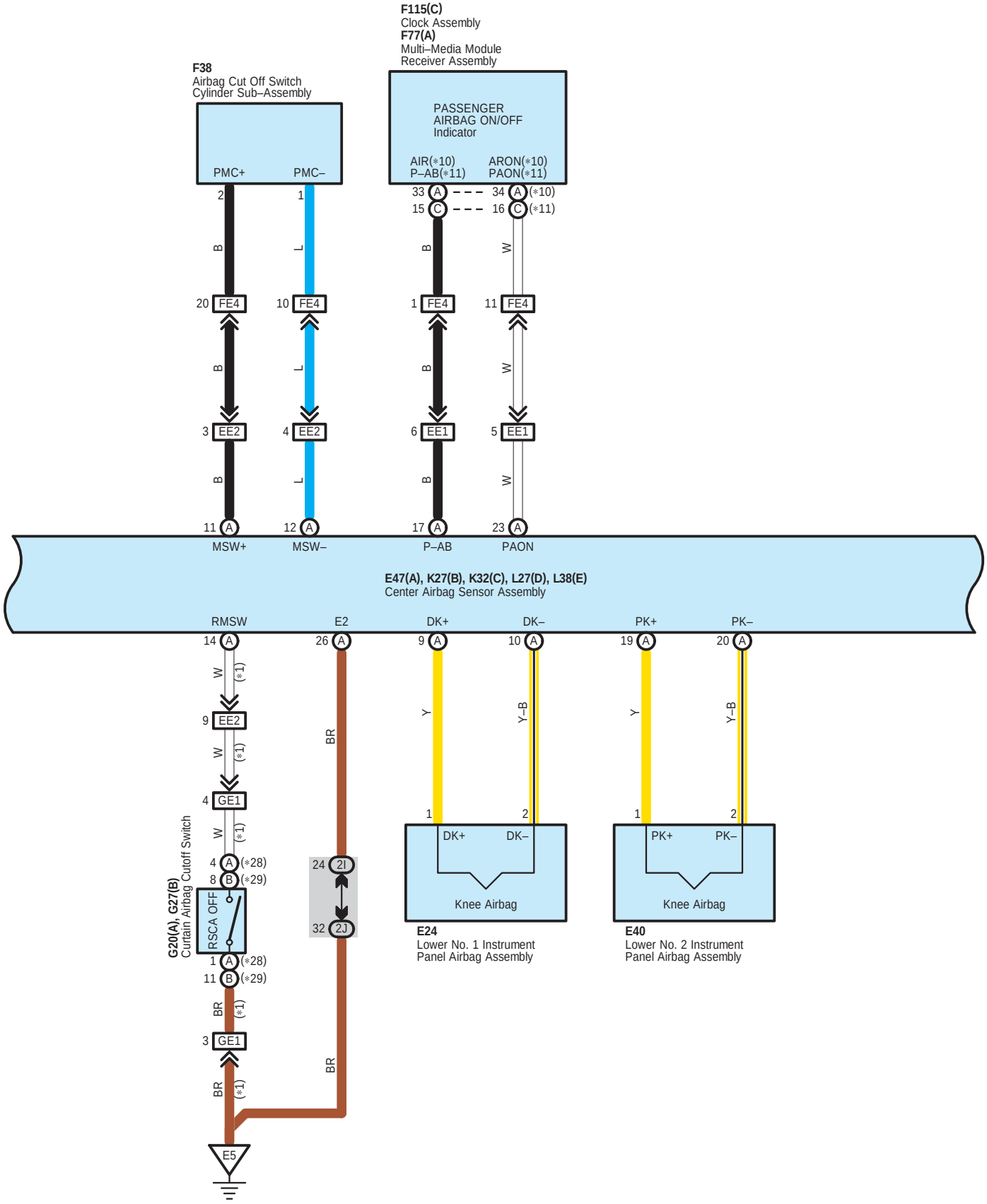
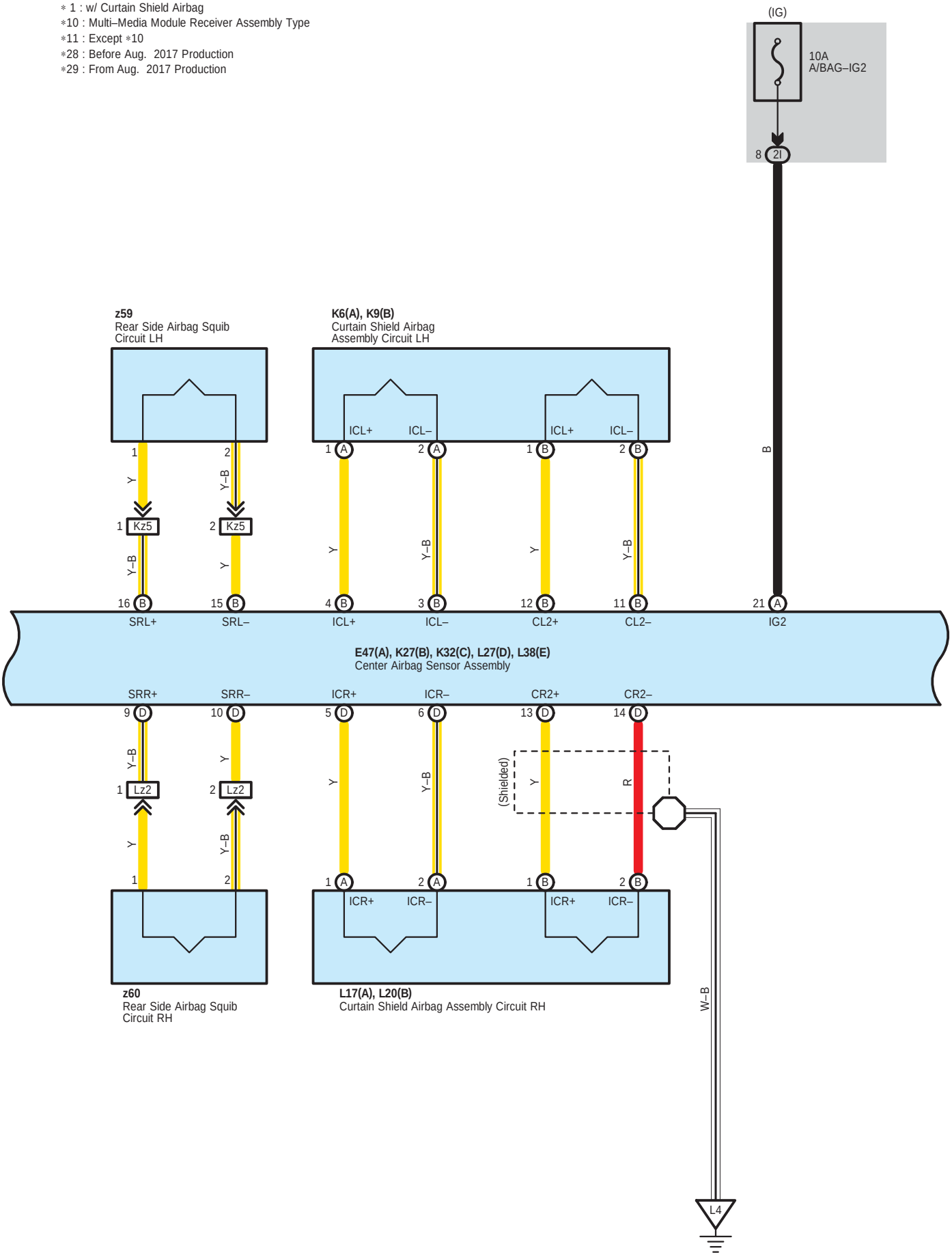
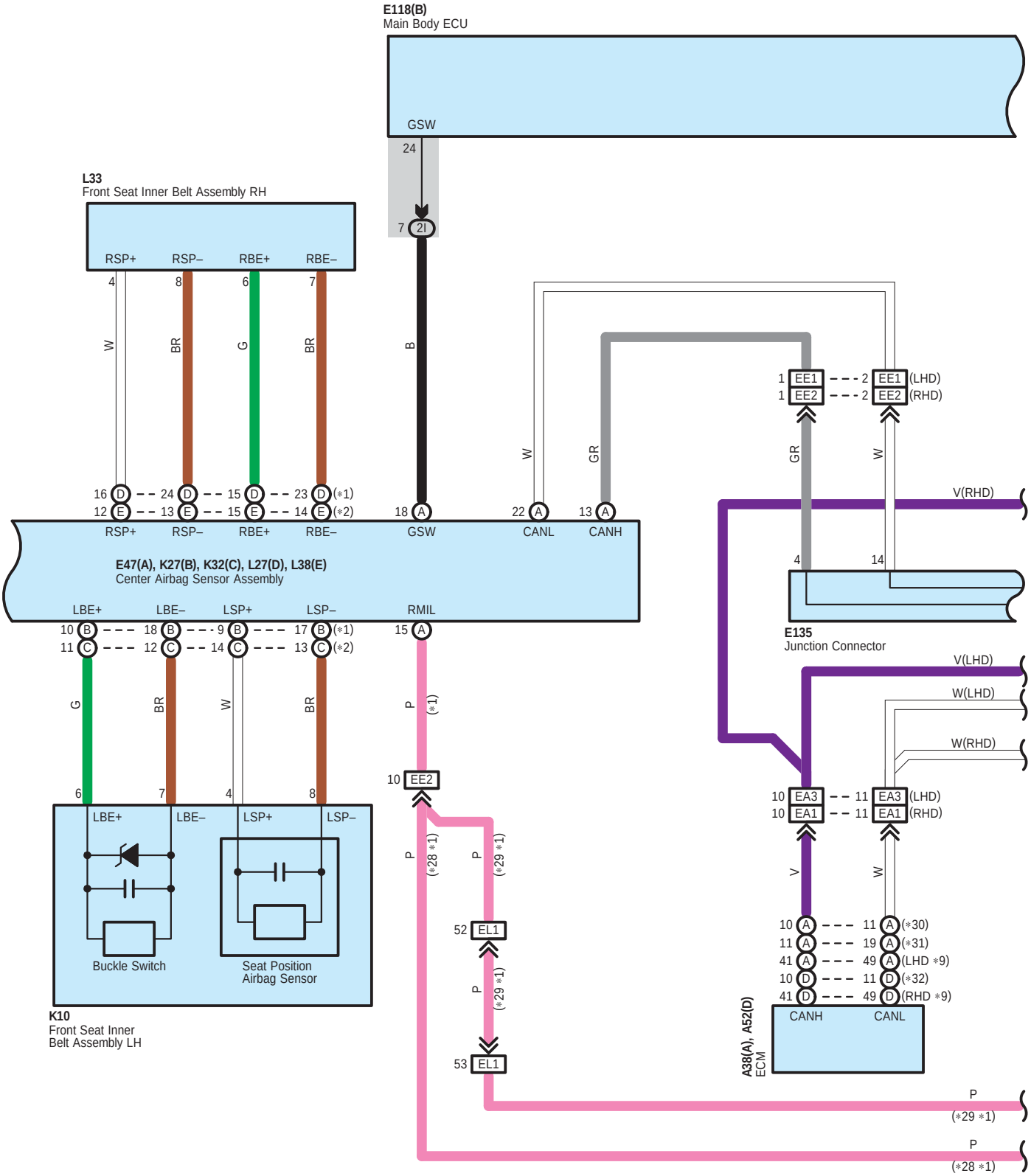

K1
Front
Pretensioner LH
L13
Front
Pretensioner RH
K13
Rear Pretensioner LH
L14
Rear Pretensioner RH
L+
L–
R+
R–
RL+
RL–
RR+
RR–
Y–B
Y
PL+
PL–
PR+
PR–
PLR+
PLR–
PRR+
PRR–
(*1)
(*2)
E47(A), K27(B), K32(C), L27(D), L38(E)
Center Airbag Sensor Assembly
E1
D+
D–
D2+
D2–
P+
P–
P2+
P2–
+SL
–SL
BR
Y–R
Y–G
Y–GR
Y–P
W
B
2I
Eb1
AE1
Spiral
Cable
E13(A), z38(B), z39(C)
Spiral Cable Sub–Assembly
z39(C)
Driver Side
Squib Circuit
z38(B)
Driver Side Squib
2nd Step Circuit
Front Passenger
Side Squib
Circuit
Front Passenger
Side Squib 2nd
Step Circuit
b3(A), b4(B)
Front Passenger Side Squib Circuit
A7
Front Airbag
Sensor LH
(RHD)
(LHD)
E3
E4

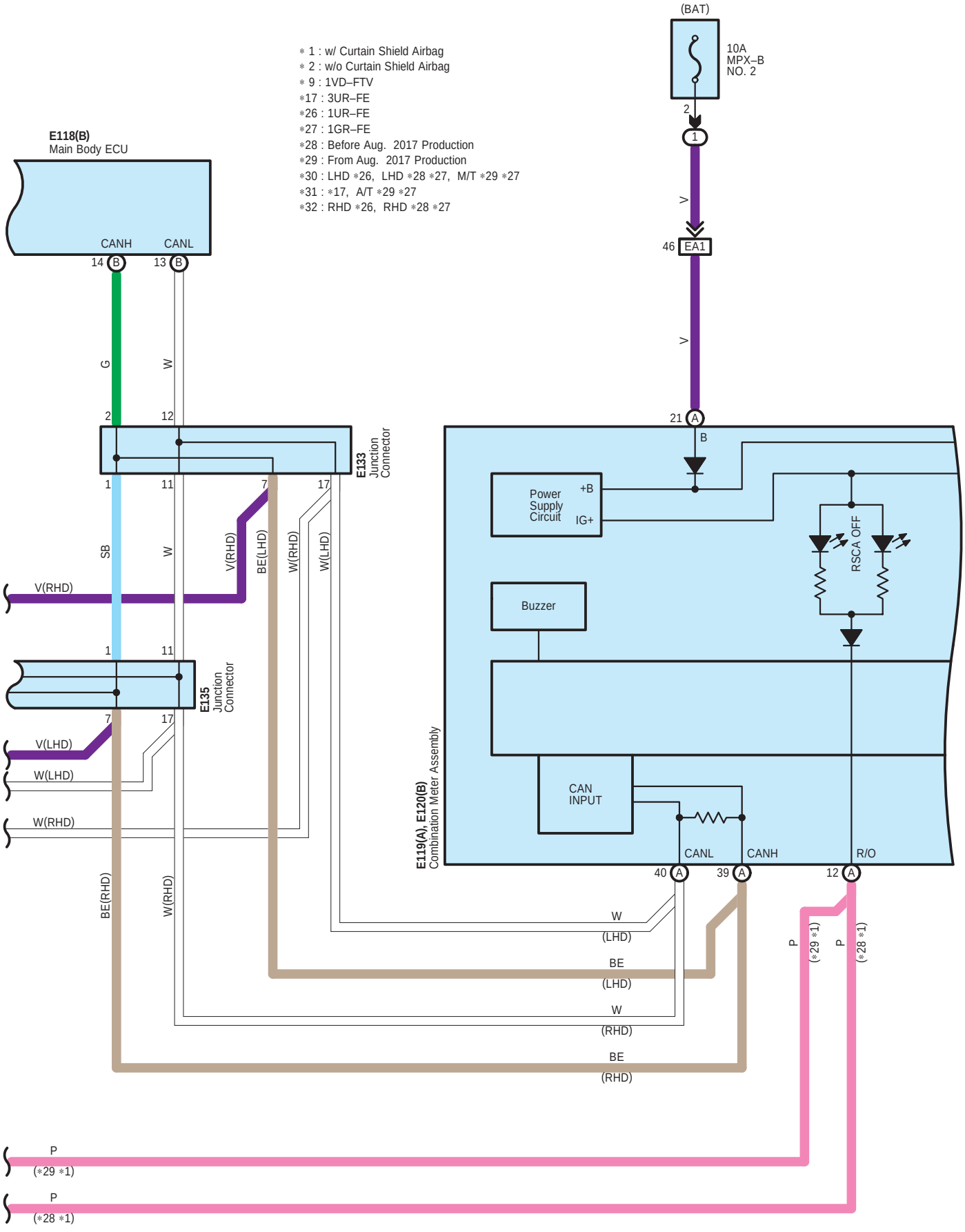

∗ 1 : w/ Curtain Shield Airbag
∗ 2 : w/o Curtain Shield Airbag
∗25 : w/ Telematics System
P3
Telematics Transceiver
GSW
24
W
(∗25)
8 PF1
R
(∗25)
6 FE5
W
(∗25)
21 2I
26 2I
W
(∗25)
24 A
GSW3
z57
Front Side Airbag Squib Circuit LH
1 Y
2 Y–B
1 Kz4
2 Kz4
Y–B
Y
1 B
2 B
SFL+
SFL–
z58
Front Side Airbag Squib Circuit RH
1 Y
2 Y–B
1 Lz1
2 Lz1
Y–B
Y
8 D
7 D
SFR+
SFR–
E47(A), K27(B), K32(C), L27(D), L38(E)
Center Airbag Sensor Assembly
+SR
–SR
BDR–
BDR+
BBL+
BBL–
BBR+
BBR–
29 A
27 A
22 D
21 D
24 B
23 B
17 D
18 D
W
B
1 AE2
2 AE2
W
B
2 AA4
1 AA4
W
B
2
1
+SR
–SR
A6
Front Airbag Sensor RH
B
W
1
2
BFR–
BFR+
L19
Rear Floor Side Airbag Sensor
W
B
4
3
BBL+
BBL–
BCL+
BCL–
K7
Rear Side Airbag Sensor Assembly LH
1
2
Y–B
Y
2 IK1
1 IK1
R
Y
2
1
BCL+
BCL–
I42
Front Side Airbag Sensor Assembly LH
W
B
4 IL1
3 IL1
W
B
4
3
BBR+
BBR–
BCR+
BCR–
I9
Front Side Airbag Sensor Assembly RH
1
2
Y
R
2 IL1
1 IL1
(Shielded)
Y
R
2
1
BCR+
BCR–
L18
Rear Side Airbag Sensor Assembly RH
W–B
1 LL1
W–B
5
L70
Junction Connector
L5

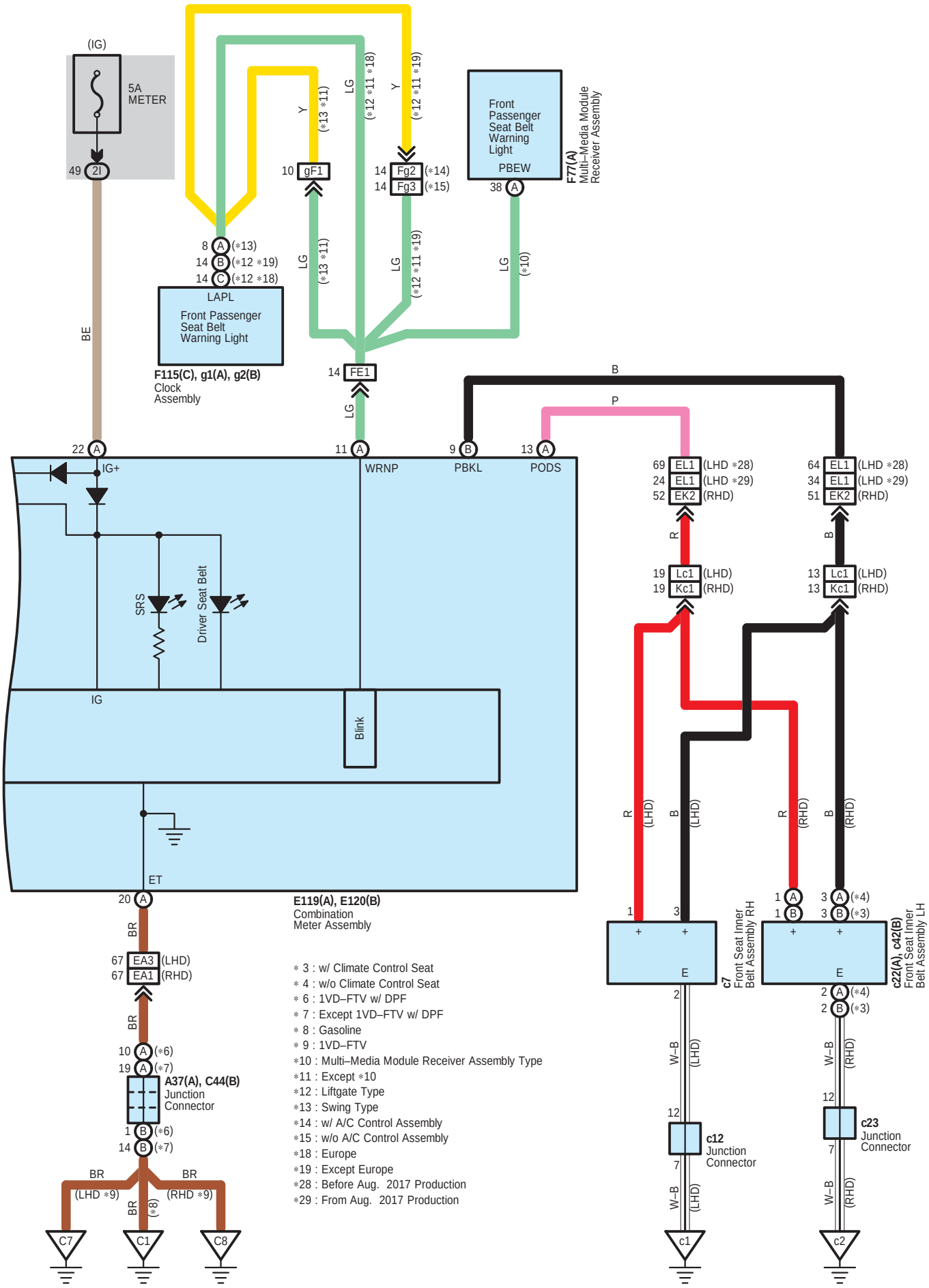

F115(C)
Clock Assembly
F77(A)
Multi–Media Module
Receiver Assembly
F38
Airbag Cut Off Switch
Cylinder Sub–Assembly
PASSENGER
AIRBAG ON/OFF
Indicator
PMC+
PMC–
AIR(∗10)
P–AB(∗11)
ARON(∗10)
PAON(∗11)
MSW+
MSW–
P–AB
PAON
E47(A), K27(B), K32(C), L27(D), L38(E)
Center Airbag Sensor Assembly
RMSW
E2
DK+
DK–
PK+
PK–
G20(A), G27(B)
Curtain Airbag Cutoff Switch
RSCA OFF
E24
Lower No. 1 Instrument
Panel Airbag Assembly
E40
Lower No. 2 Instrument
Panel Airbag Assembly
Knee Airbag
E5

∗ 1 : w/ Curtain Shield Airbag
∗10 : Multi–Media Module Receiver Assembly Type
∗11 : Except ∗10
∗28 : Before Aug. 2017 Production
∗29 : From Aug. 2017 Production



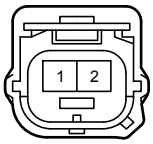

E118(B)
Main Body ECU
GSW
24
7 2I
L33
Front Seat Inner Belt Assembly RH
RSP+ RSP– RBE+ RBE–
4 8 6 7
W BR G BR
B
16 D 24 D 15 D 23 D (*1)
12 E 13 E 15 E 14 E (*2)
RSP+ RSP– RBE+ RBE– GSW CANL CANH
18 A 22 A 13 A
W GR
GR W
1 EE1 2 EE1 (LHD)
1 EE2 2 EE2 (RHD)
V(RHD)
4 14
E47(A), K27(B), K32(C), L27(D), L38(E)
Center Airbag Sensor Assembly
LBE+ LBE– LSP+ LSP– RMIL
10 B 18 B 9 B 17 B (*1)
11 C 12 C 14 C 13 C (*2)
15 A
G BR W BR
P (*1)
6 7 4 8
10 EE2
LBE+ LBE– LSP+ LSP–
Buckle Switch
Seat Position Airbag Sensor
P (*28 *1)
P (*29 *1)
52 EL1
P (*29 *1)
53 EL1
K10
Front Seat Inner Belt Assembly LH
E135
Junction Connector
V(LHD)
W(LHD)
W(RHD)
10 EA3 11 EA3 (LHD)
10 EA1 11 EA1 (RHD)
V W
10 A 11 A (*30)
11 A 19 A (*31)
41 A 49 A (LHD *9)
10 D 11 D (*32)
41 D 49 D (RHD *9)
CANH CANL
A38(A), A52(D)
ECM
P (*29 *1)
P (*28 *1)


∗ 1 : w/ Curtain Shield Airbag
∗ 2 : w/o Curtain Shield Airbag
∗ 9 : 1VD–FTV
∗17 : 3UR–FE
∗26 : 1UR–FE
∗27 : 1GR–FE
∗28 : Before Aug. 2017 Production
∗29 : From Aug. 2017 Production
∗30 : LHD ∗26, LHD ∗28 ∗27, M/T ∗29 ∗27
∗31 : ∗17, A/T ∗29 ∗27
∗32 : RHD ∗26, RHD ∗28 ∗27
(BAT)
10A
MPX–B
NO. 2
2
1
V
46 EA1
V
21 A
B
E118(B)
Main Body ECU
CANH
CANL
14 B
13 B
G
W
2
12
E133
Junction
Connector
1
11
7
17
SB
W
V(RHD)
BE(LHD)
W(RHD)
W(LHD)
V(RHD)
1
11
E135
Junction
Connector
7
17
V(LHD)
W(LHD)
W(RHD)
BE(RHD)
W(RHD)
Power
Supply
Circuit
+B
IG+
Buzzer
RSCA OFF
CAN
INPUT
E119(A), E120(B)
Combination Meter Assembly
CANL
CANH
R/O
40 A
39 A
12 A
W
(LHD)
BE
(LHD)
W
(RHD)
BE
(RHD)
P
(∗29 ∗1)
P
(∗28 ∗1)
P
(∗29 ∗1)
P
(∗28 ∗1)

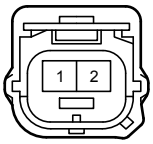


∗ 3 : w/ Climate Control Seat
∗ 4 : w/o Climate Control Seat
∗ 6 : 1VD–FTV w/ DPF
∗ 7 : Except 1VD–FTV w/ DPF
∗ 8 : Gasoline
∗ 9 : 1VD–FTV
∗10 : Multi–Media Module Receiver Assembly Type
∗11 : Except ∗10
∗12 : Liftgate Type
∗13 : Swing Type
∗14 : w/ A/C Control Assembly
∗15 : w/o A/C Control Assembly
∗18 : Europe
∗19 : Except Europe
∗28 : Before Aug. 2017 Production
∗29 : From Aug. 2017 Production

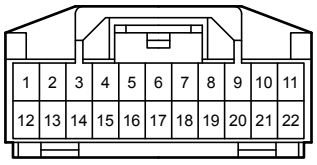
A 6
Yellow



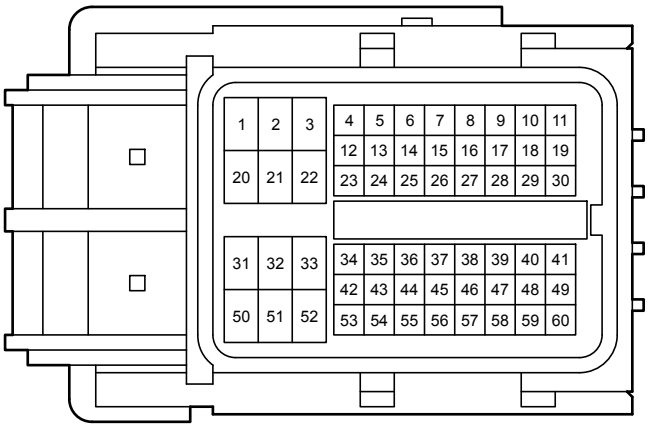
A 7
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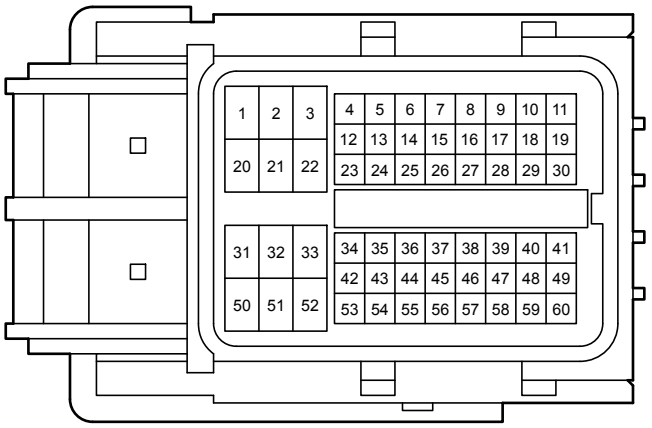
A 37
Blue



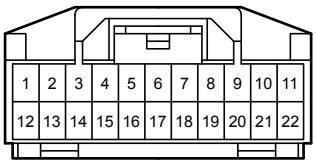
A 38
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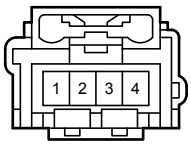
A 52
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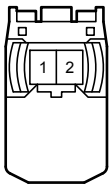
C 44
Blue



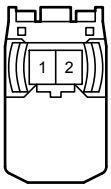
E 13
Yellow



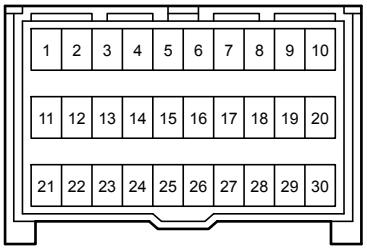
E 24
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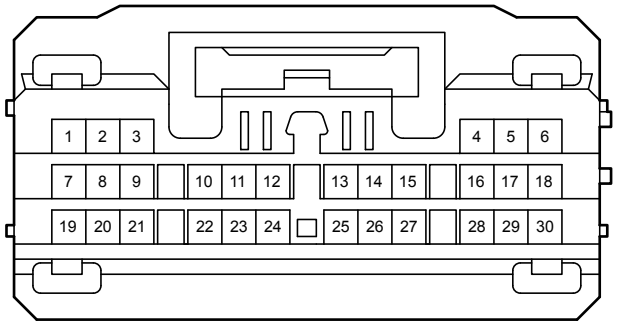
E 40
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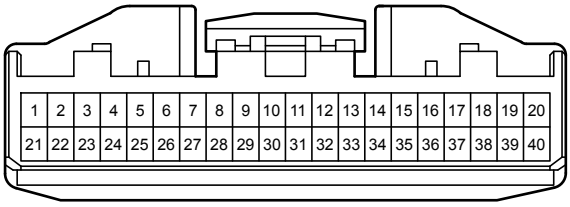
E 47
Yellow



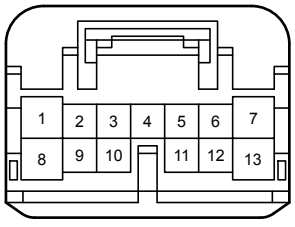
E118
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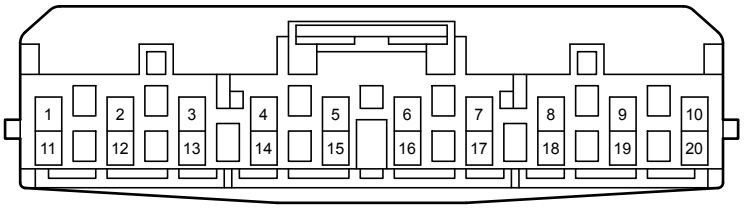
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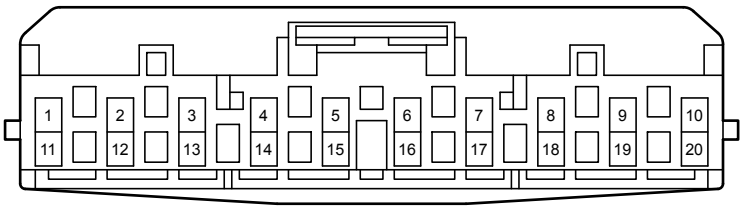
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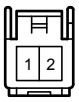
E133
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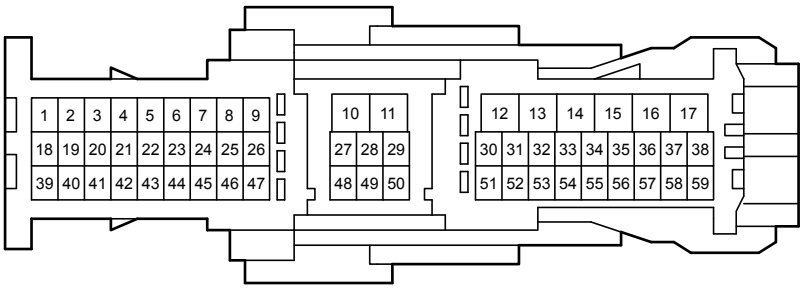
E135
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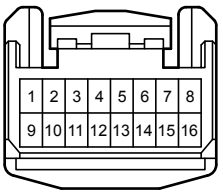
F 38
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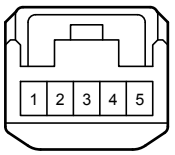
F 77
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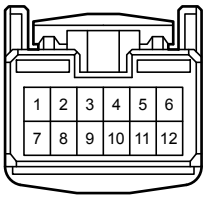
F115
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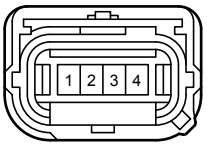
G 20
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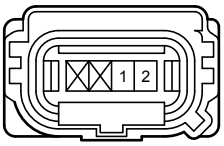
G 27
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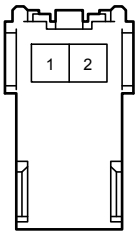
I 9
Yellow



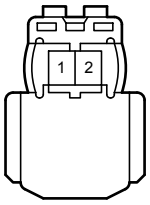
I 42
Yellow



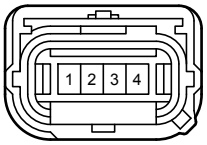
K 1
Yellow



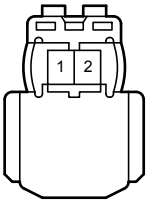
K 6
Black



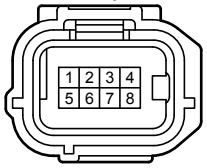
K 7
Yellow



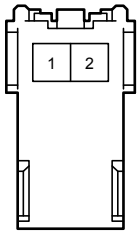
K 9
Black



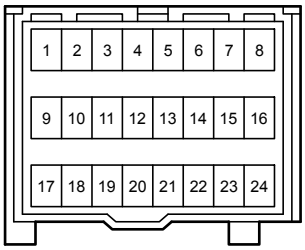
K 10
Gray



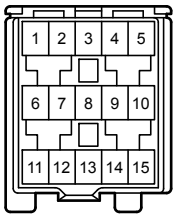
K 13
Yellow



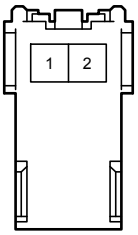
K 27
Yellow



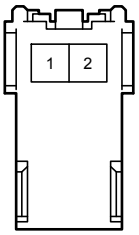
K 32
Yellow



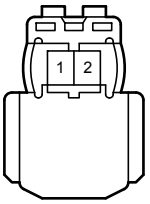
L 13
Yellow



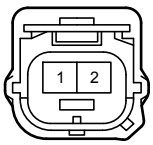
L 14
Yellow



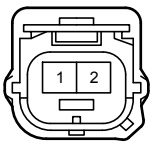
L 17
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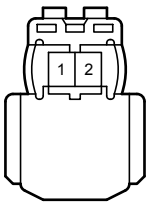
L 18
Yellow



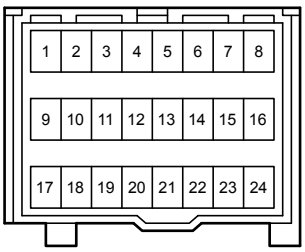
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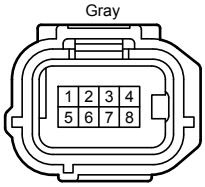
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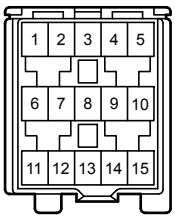
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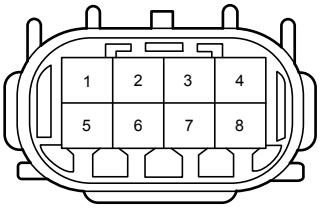
L 33
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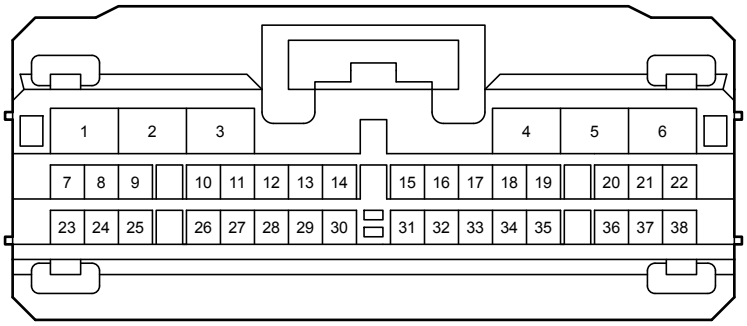
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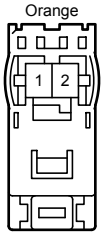
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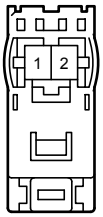
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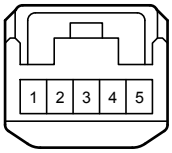
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Orange



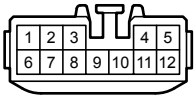
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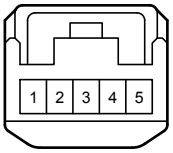
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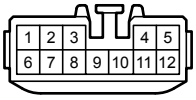
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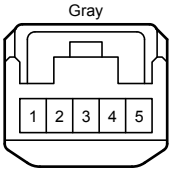
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c 23
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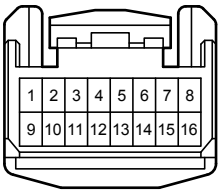
c 42
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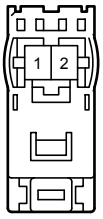
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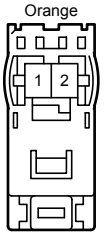
g 2
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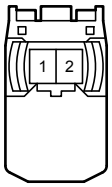
z 38
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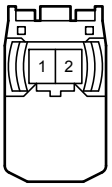
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Orange



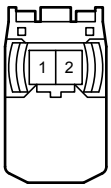
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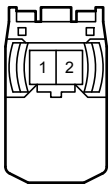
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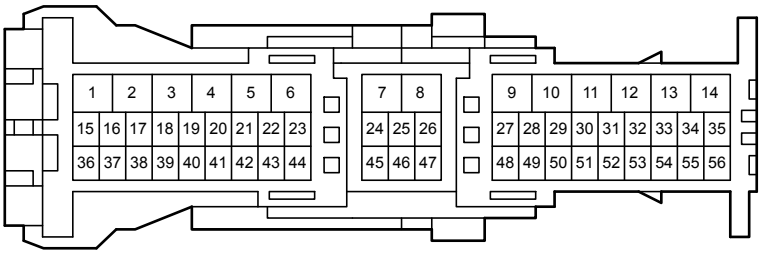
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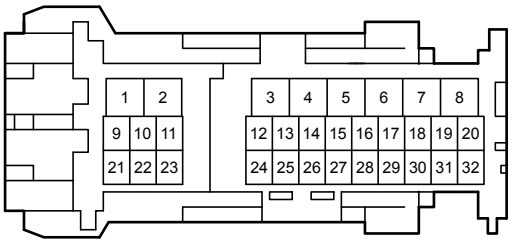
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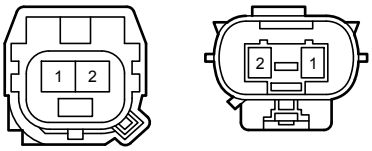
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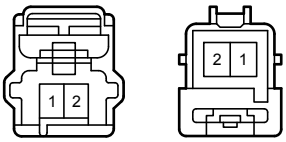
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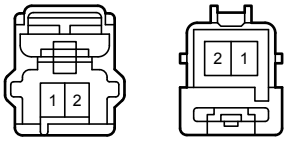
AA4
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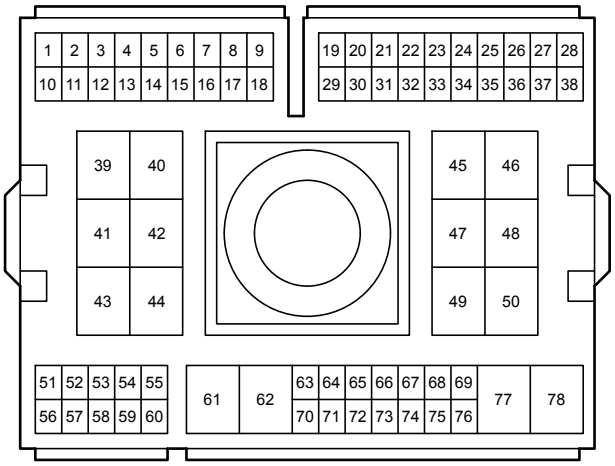
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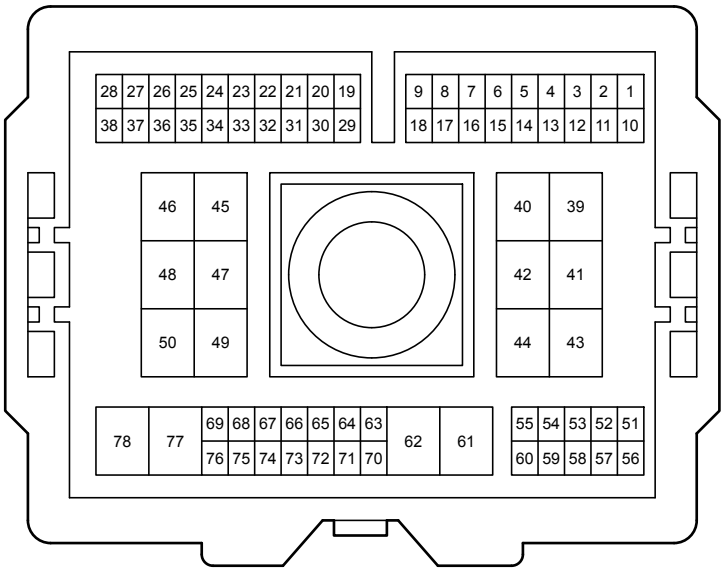


AE2
Yellow

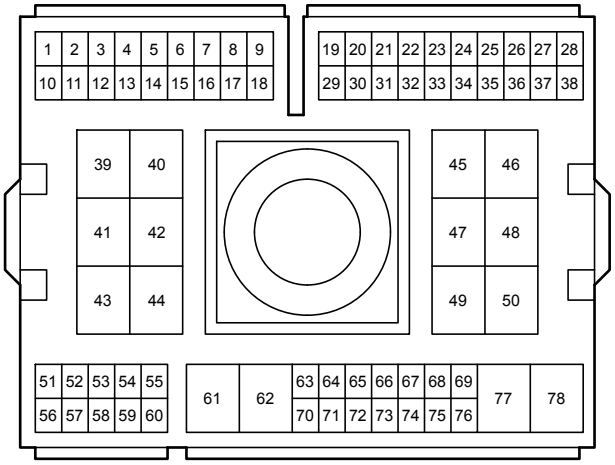


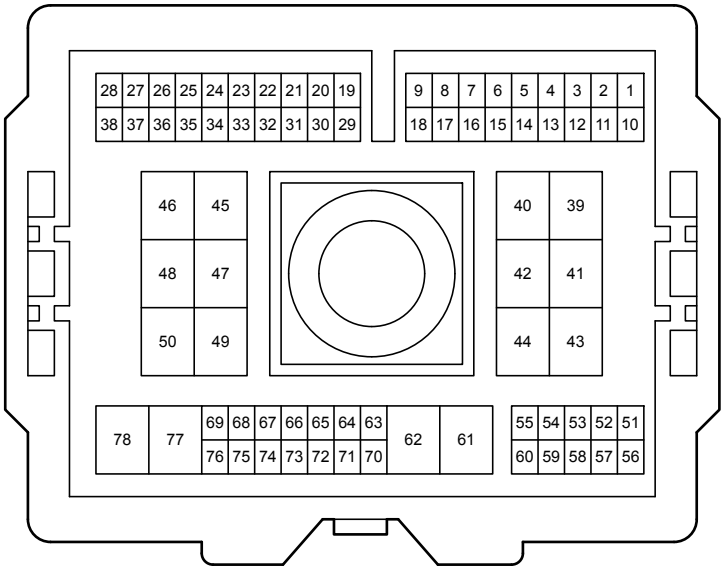
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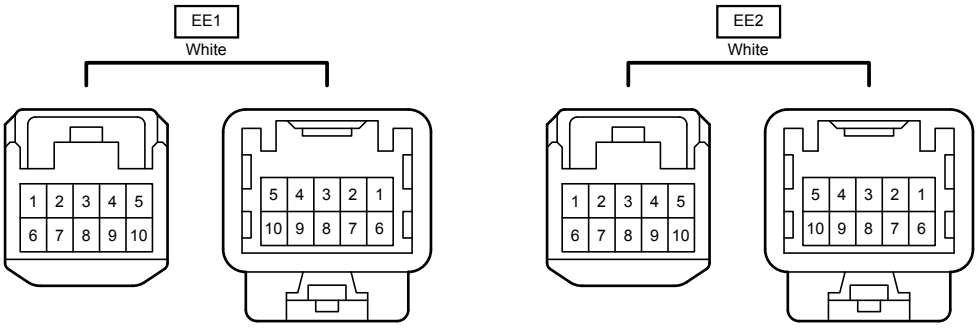


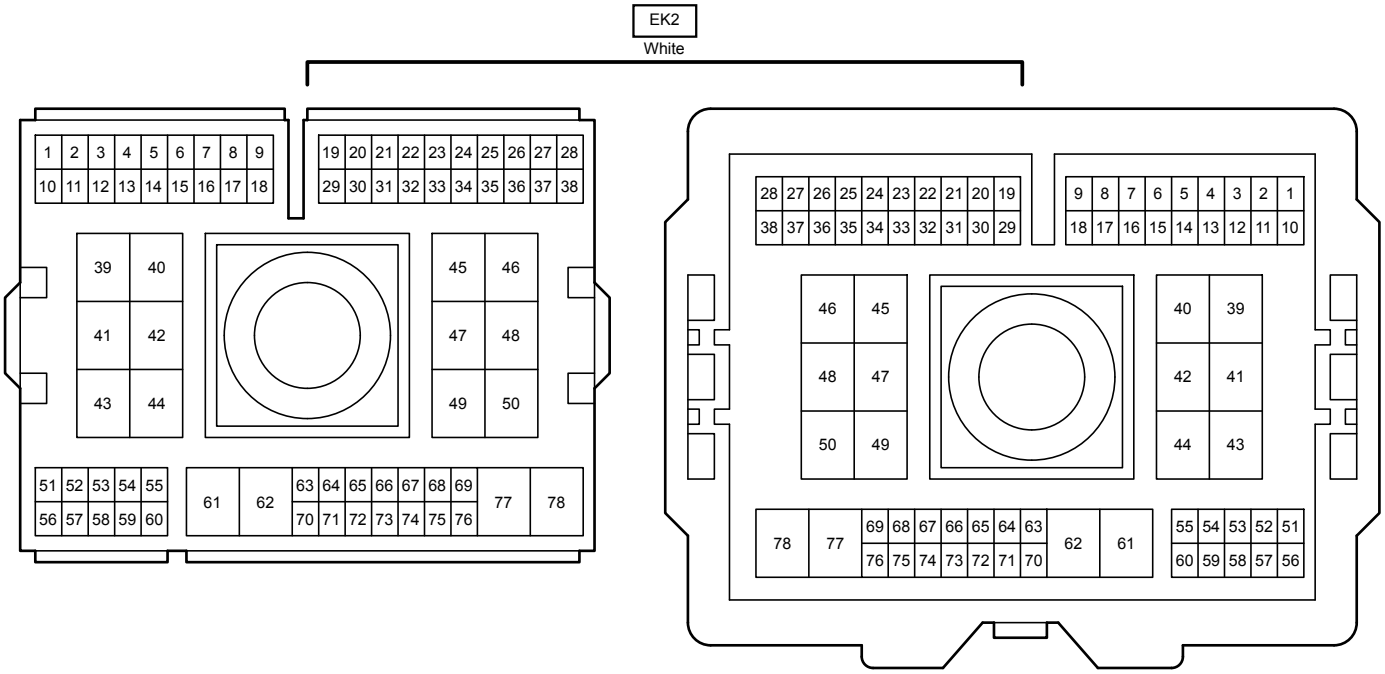


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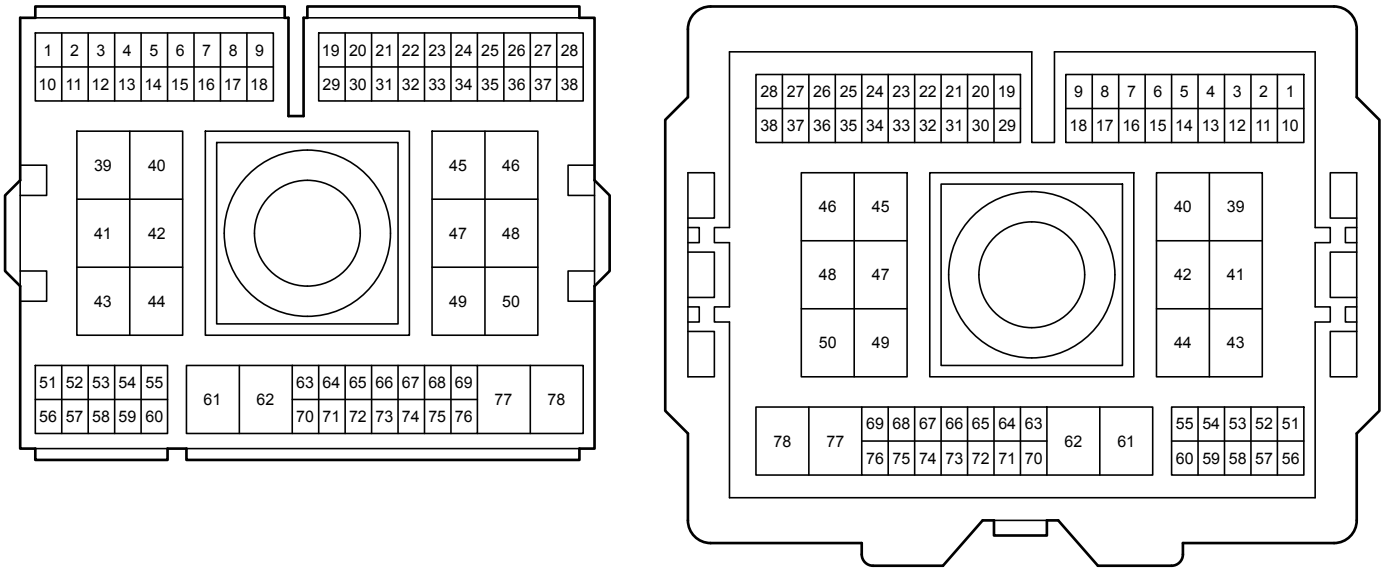




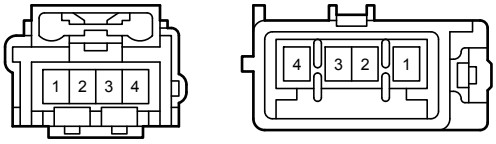

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EE2
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6 7 8 9 10
5 4 3 2 1
10 9 8 7 6


EK2
White
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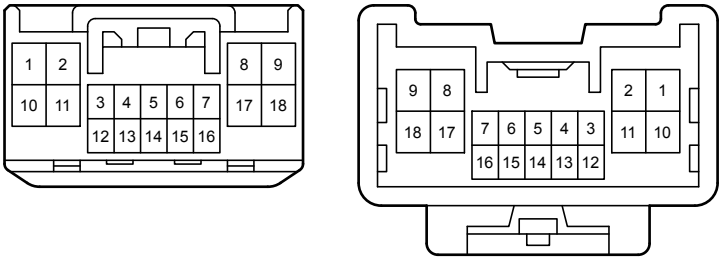
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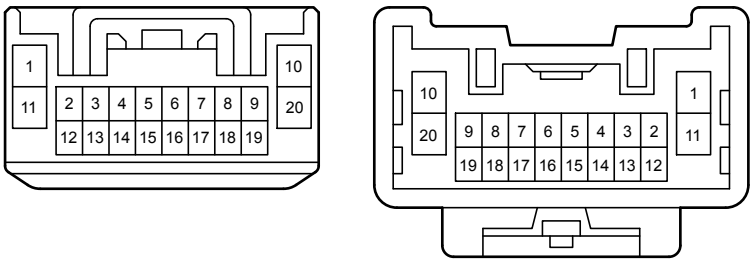
Eb1
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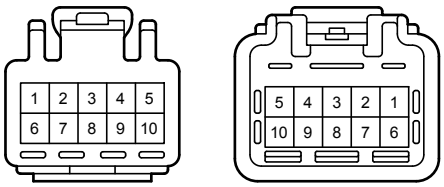
FE1
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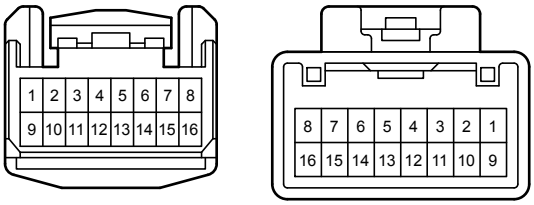
FE4
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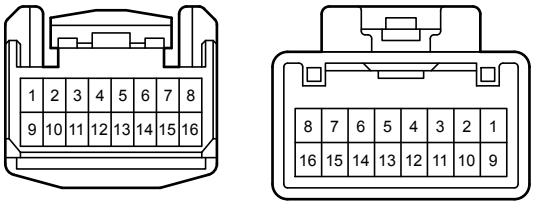
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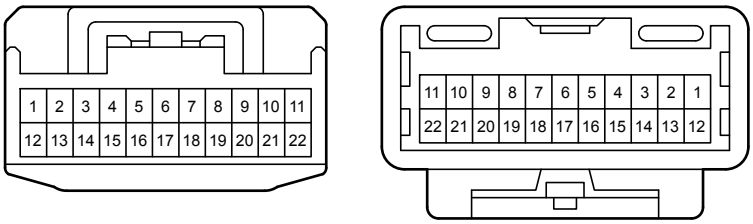
Fg2
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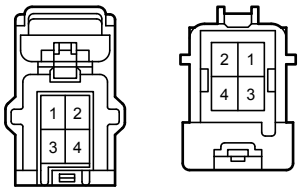
Fg3
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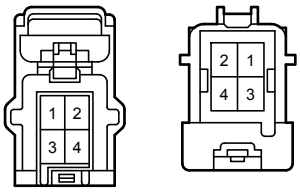
GE1
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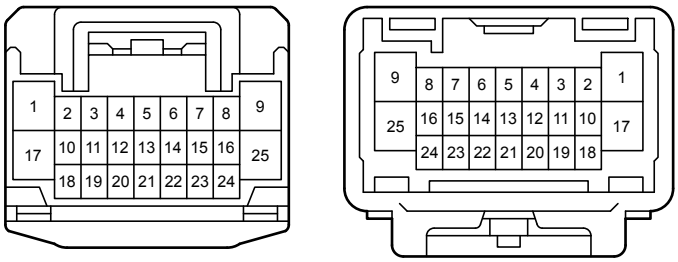
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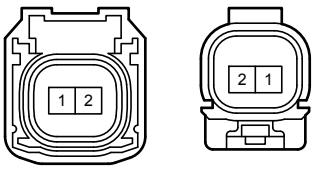
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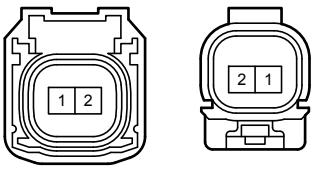
Kc1
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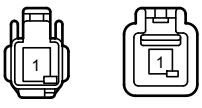
Kz4
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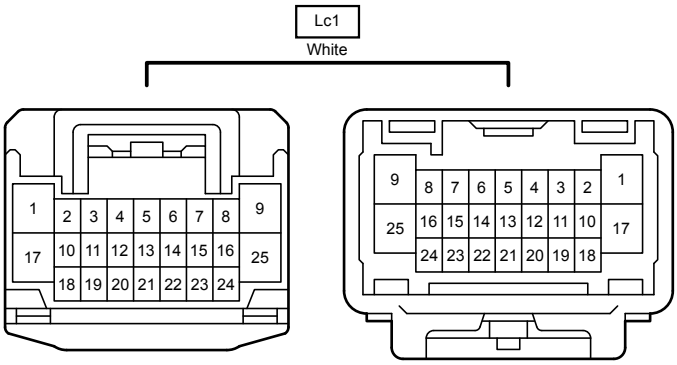


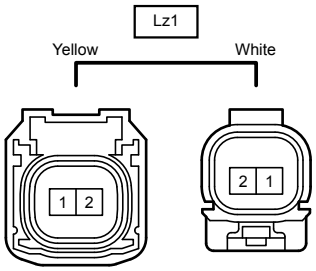
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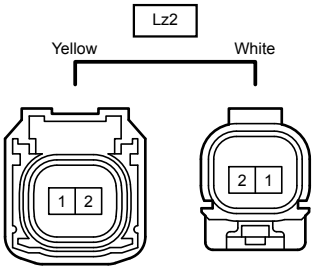


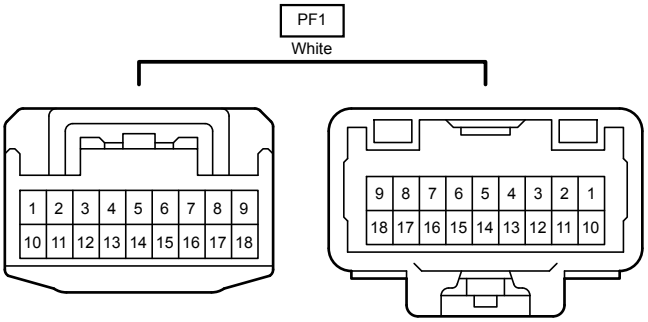
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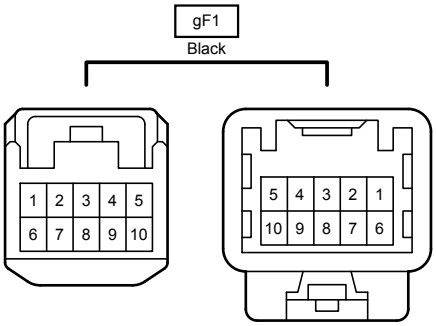



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18 19 20 21 22 23 24
9 8 7 6 5 4 3 2 1
25 16 15 14 13 12 11 10 17
24 23 22 21 20 19 18


Lz1
Yellow
White
1 2
2 1


Lz2
Yellow
White
1 2
2 1


PF1
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


gF1
Black
1 2 3 4 5
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5 4 3 2 1
10 9 8 7 6