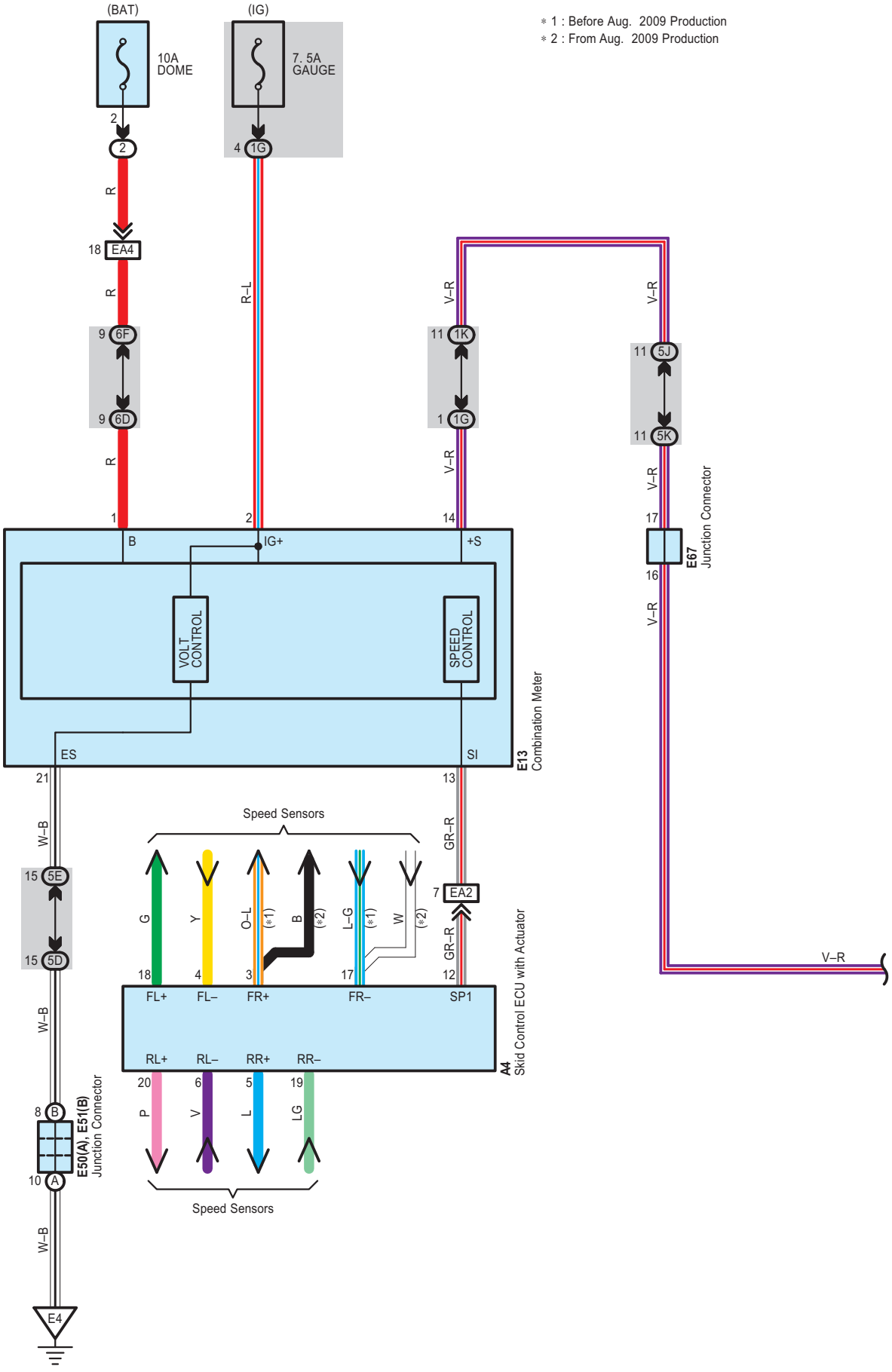
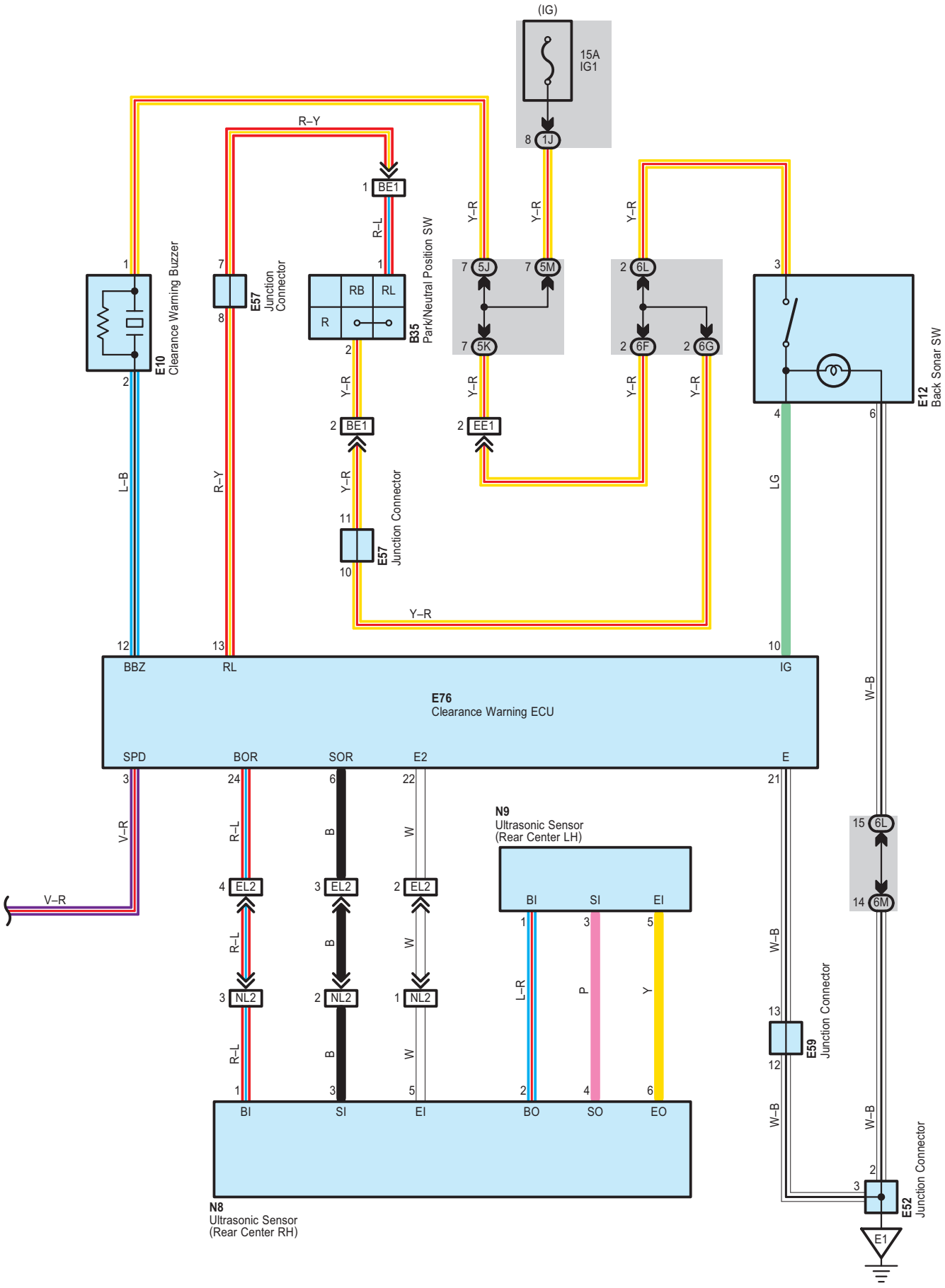
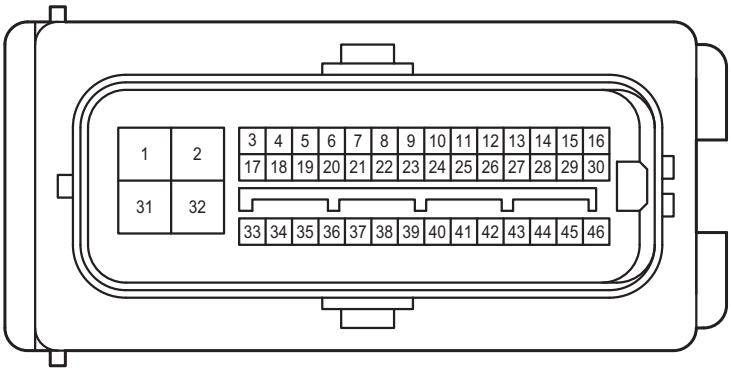
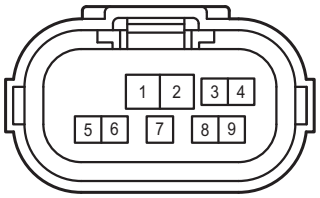

* 1 : Before Aug. 2009 Production
* 2 : From Aug. 2009 Production
(BAT)
(IG)
10A DOME
7. 5A GAUGE
2
2
4 1G
R
18 EA4
R
9 6F
9 6D
R
1
R–L
2
V–R
11 1K
1 1G
V–R
14
V–R
11 5J
11 5K
V–R
17
16
V–R
E67 Junction Connector
B
IG+
+S
VOLT CONTROL
SPEED CONTROL
ES
SI
E13 Combination Meter
21
W–B
15 5E
15 5D
W–B
8 B
10 A
E50(A), E51(B) Junction Connector
W–B
E4
Speed Sensors
G
Y
O–L
(*1)
B
(*2)
L–G
(*1)
W
(*2)
18
4
3
17
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
20
6
5
19
P
V
L
LG
Speed Sensors
13
GR–R
7 EA2
GR–R
12
SP1
A4 Skid Control ECU with Actuator
V–R


(IG)
15A
IG1
8 1J
R–Y
1 BE1
R–L
Y–R
Y–R
Y–R
7 5J
7 5M
2 6L
3
1
7
E10
Clearance Warning Buzzer
8
E57
Junction Connector
RB
RL
R
B35
Park/Neutral Position SW
2
7 5K
2 6F
2 6G
E12
Back Sonar SW
4
6
2 BE1
2 EE1
L–B
R–Y
Y–R
LG
11
E57
Junction Connector
10
Y–R
12
13
10
BBZ
RL
IG
E76
Clearance Warning ECU
W–B
SPD
BOR
SOR
E2
E
3
24
6
22
21
N9
Ultrasonic Sensor
(Rear Center LH)
15 6L
V–R
V–R
R–L
B
W
14 6M
4 EL2
3 EL2
2 EL2
BI
SI
EI
1
3
5
W–B
R–L
B
W
3 NL2
2 NL2
1 NL2
L–R
P
Y
13
E59
Junction Connector
12
W–B
W–B
1
3
5
2
4
6
BI
SI
EI
BO
SO
EO
2
3
E52
Junction Connector
E1
N8
Ultrasonic Sensor
(Rear Center RH)

A4
Black



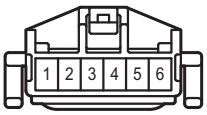
B35
Gray



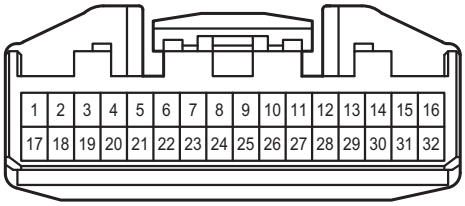
E10
Black



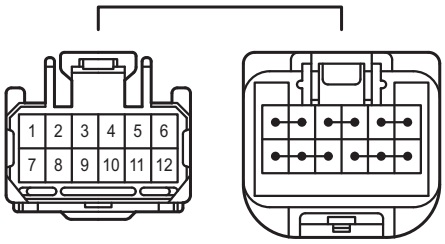
E12
Blue



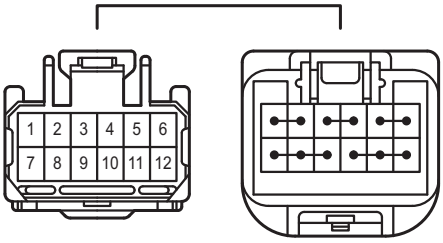
E13
White



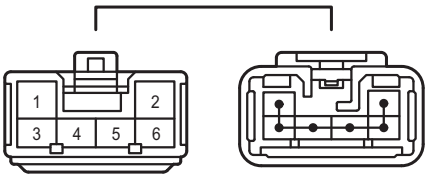
E50
Black



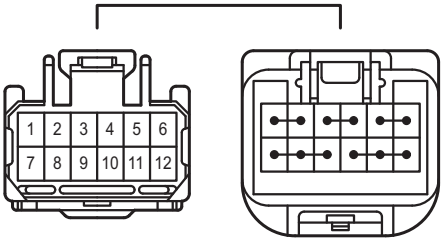
E51
Black



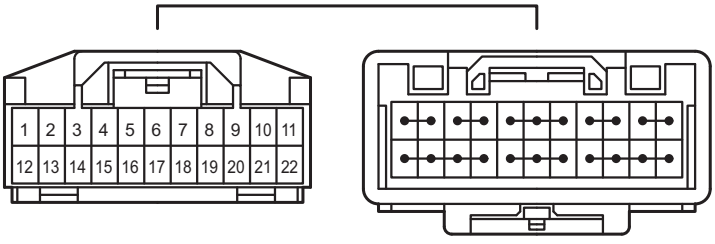
E52
White



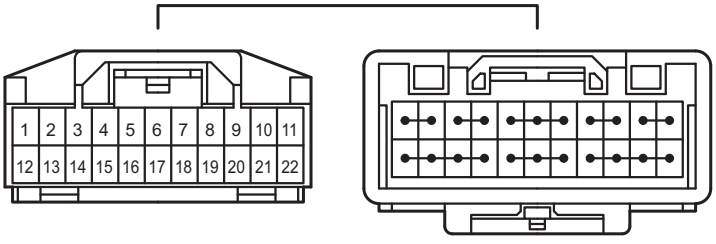
E57
Black



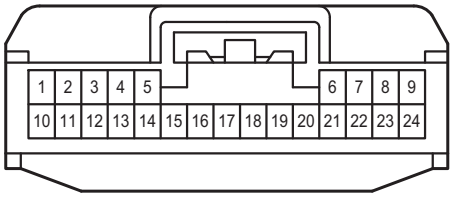
E59
Blue



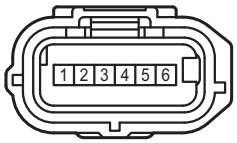
E67
Blue



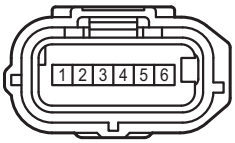
E76
White



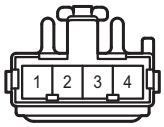
N8
Black



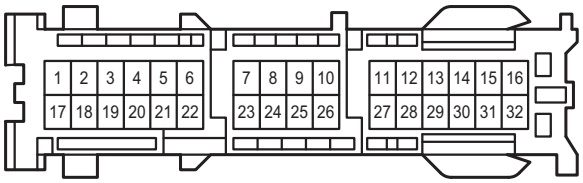
N9
Black



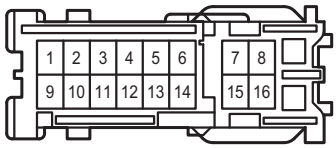
1 G
White



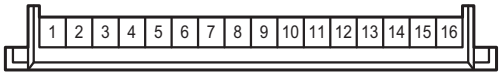
1 J
White



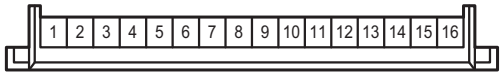
1 K
White



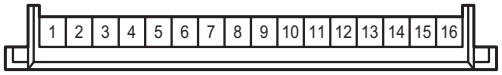
5 D
White



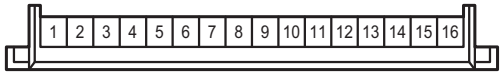
5 E
White



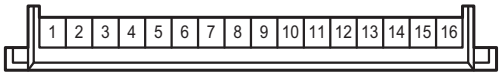
5 J
White



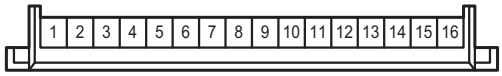
5 K
White



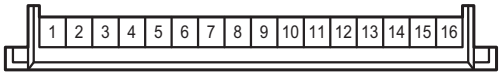
5 M
White



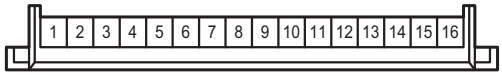
6 D
White



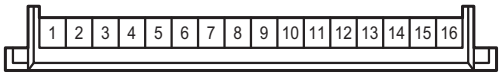
6 F
White



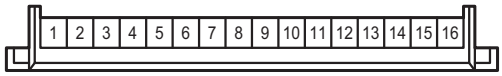
6 G
White



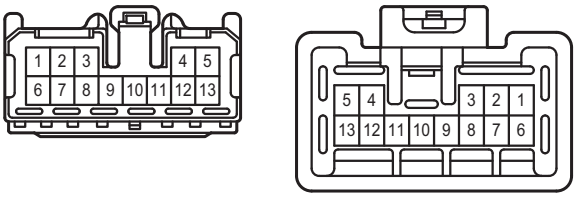
6 L
White



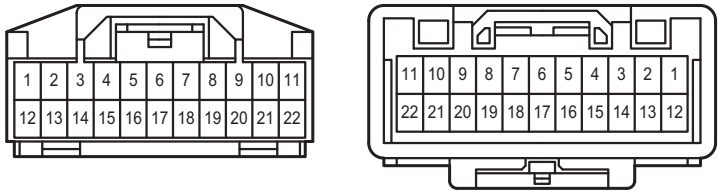
6 M
White



BE1
White

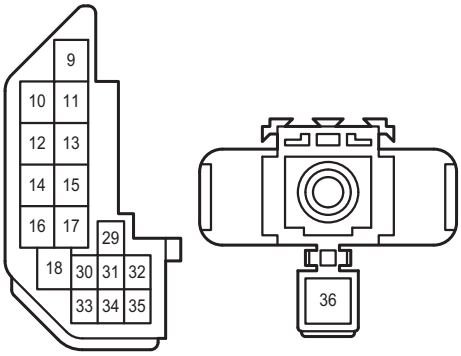


EA2
Gray

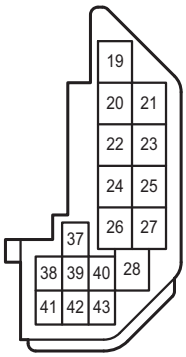


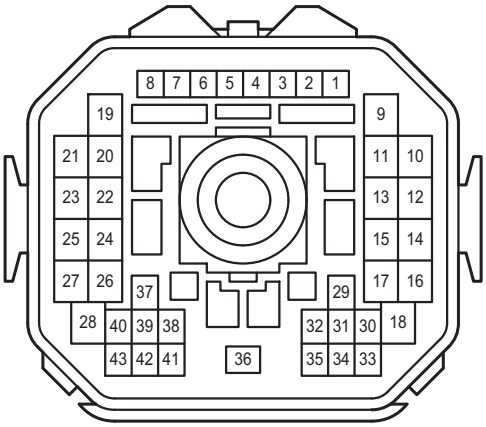
EA4
White

Gray

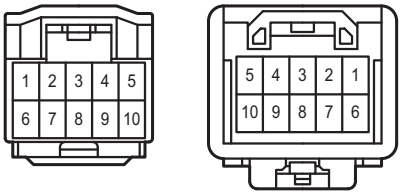


Gray

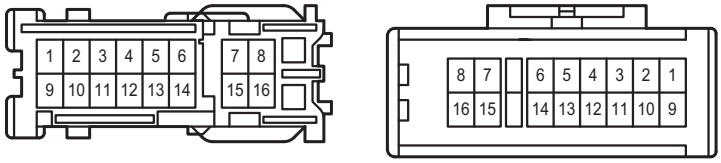




EE1
White



EL2
White



NL2
Gray

