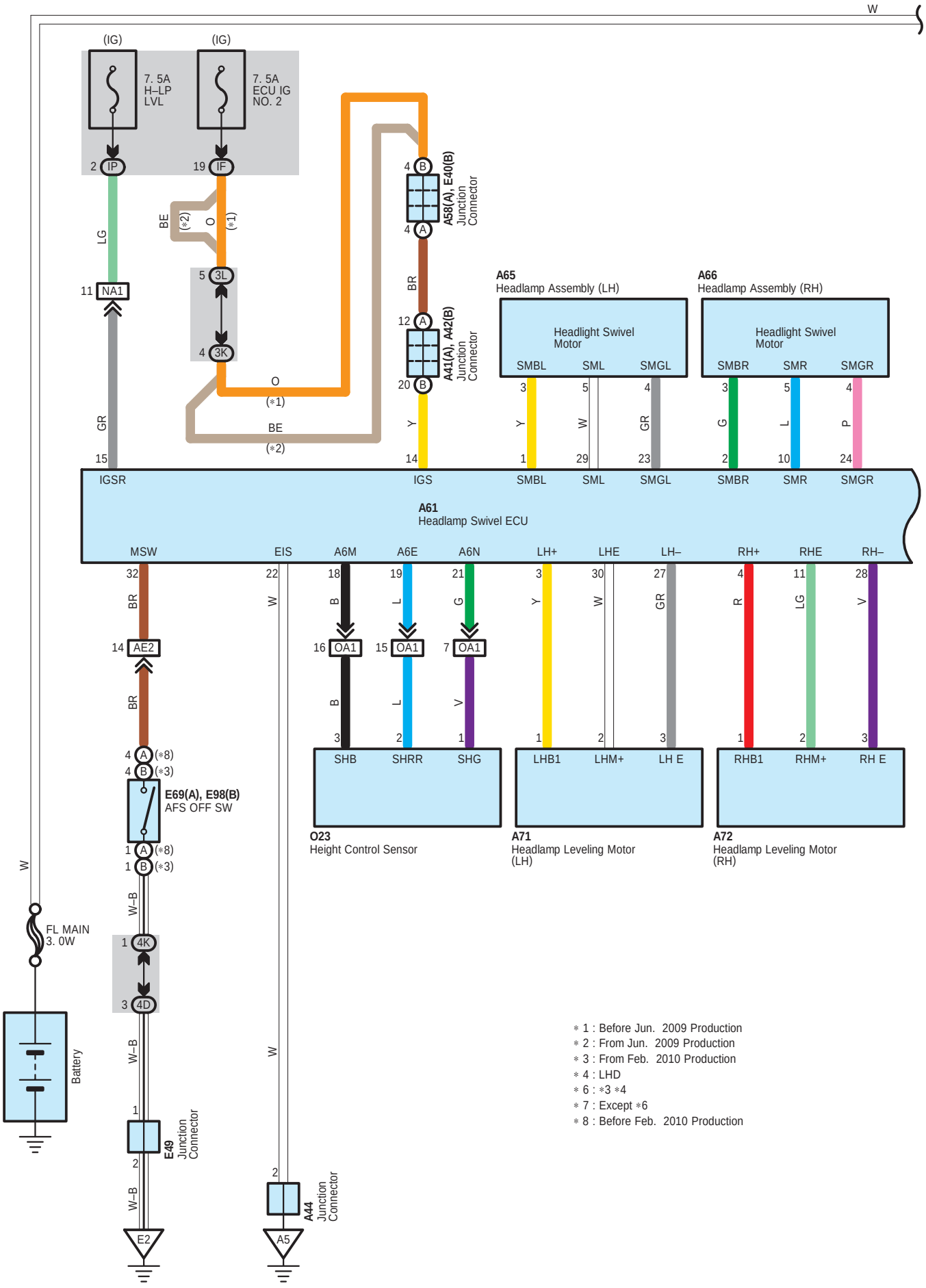
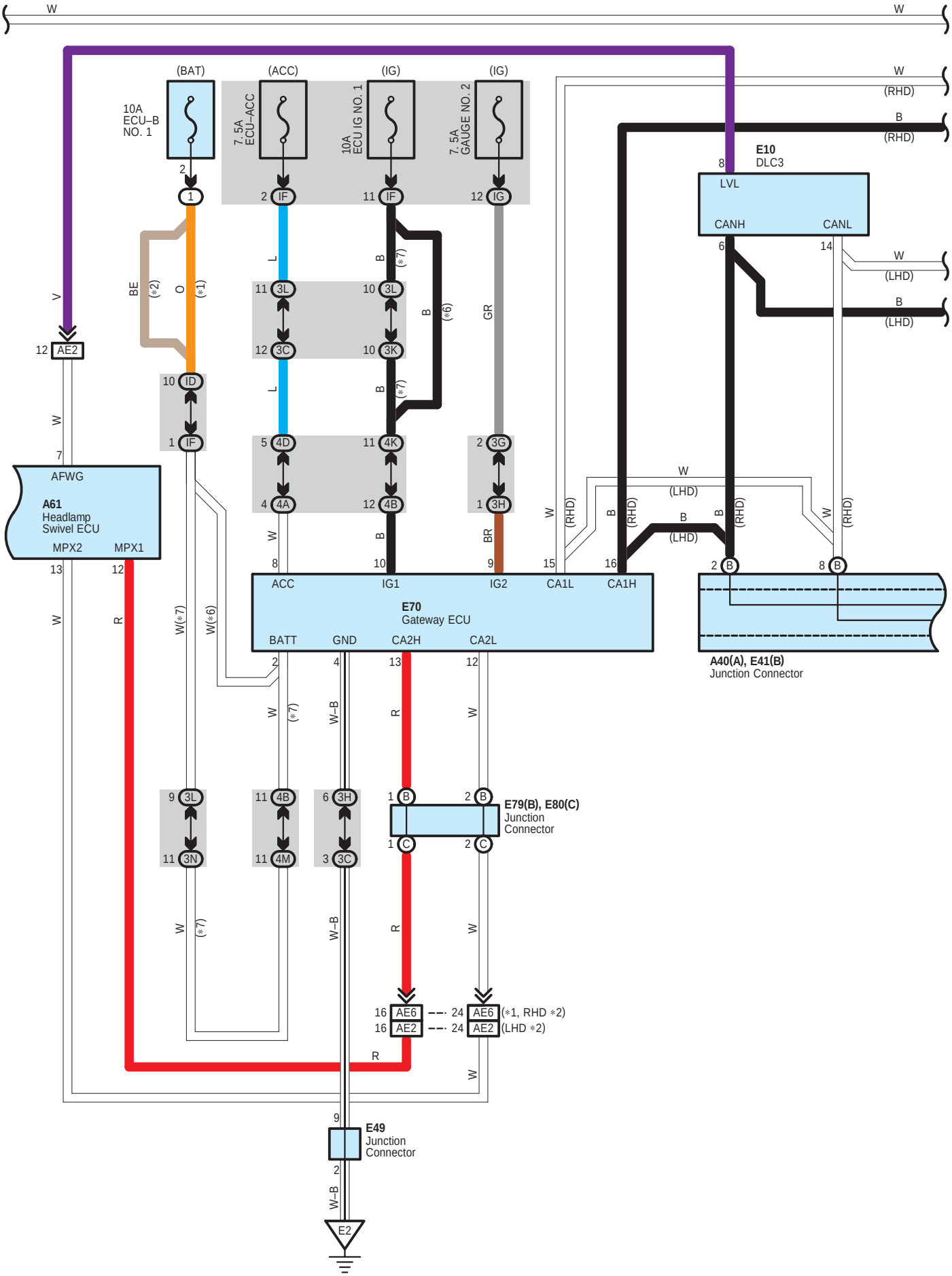
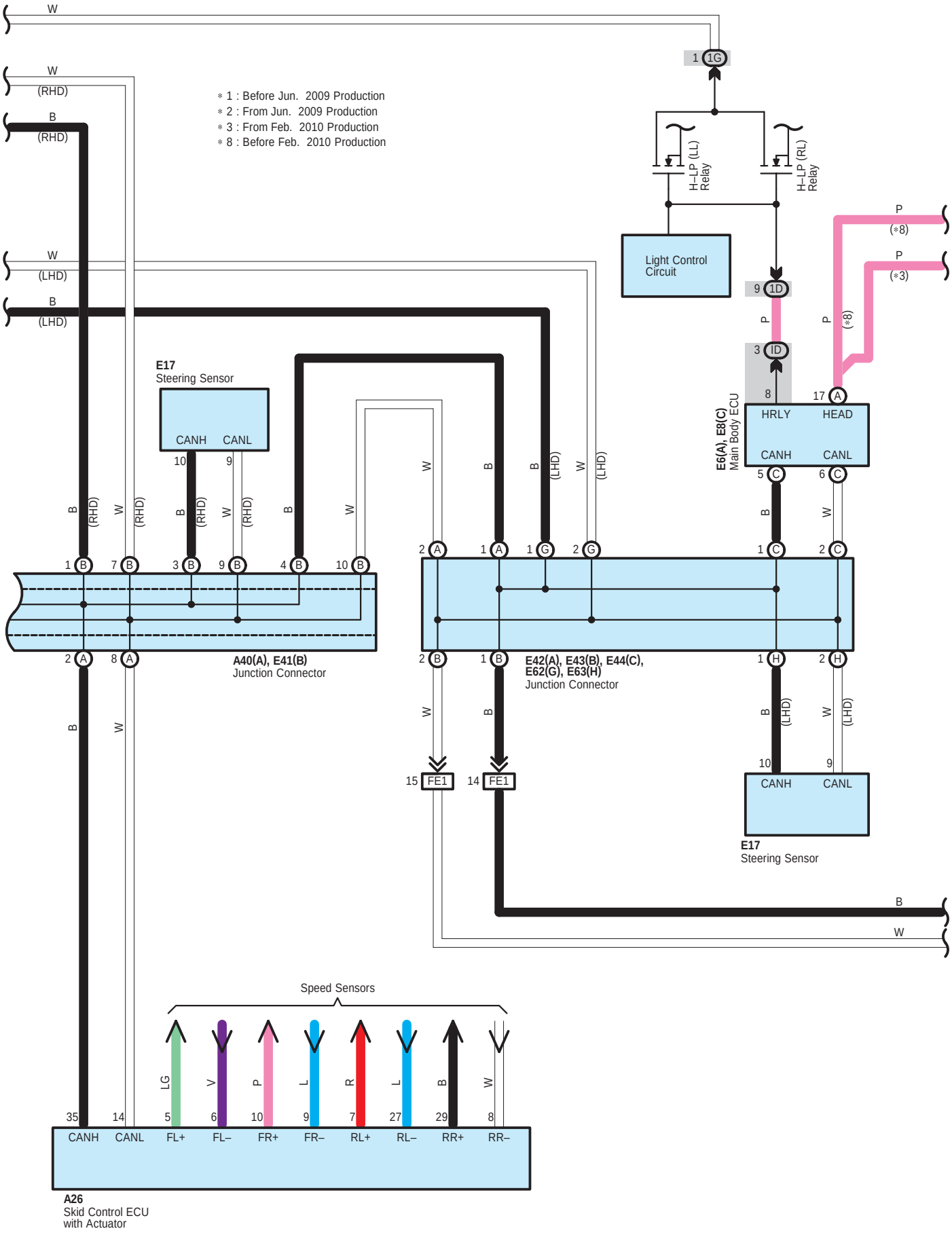
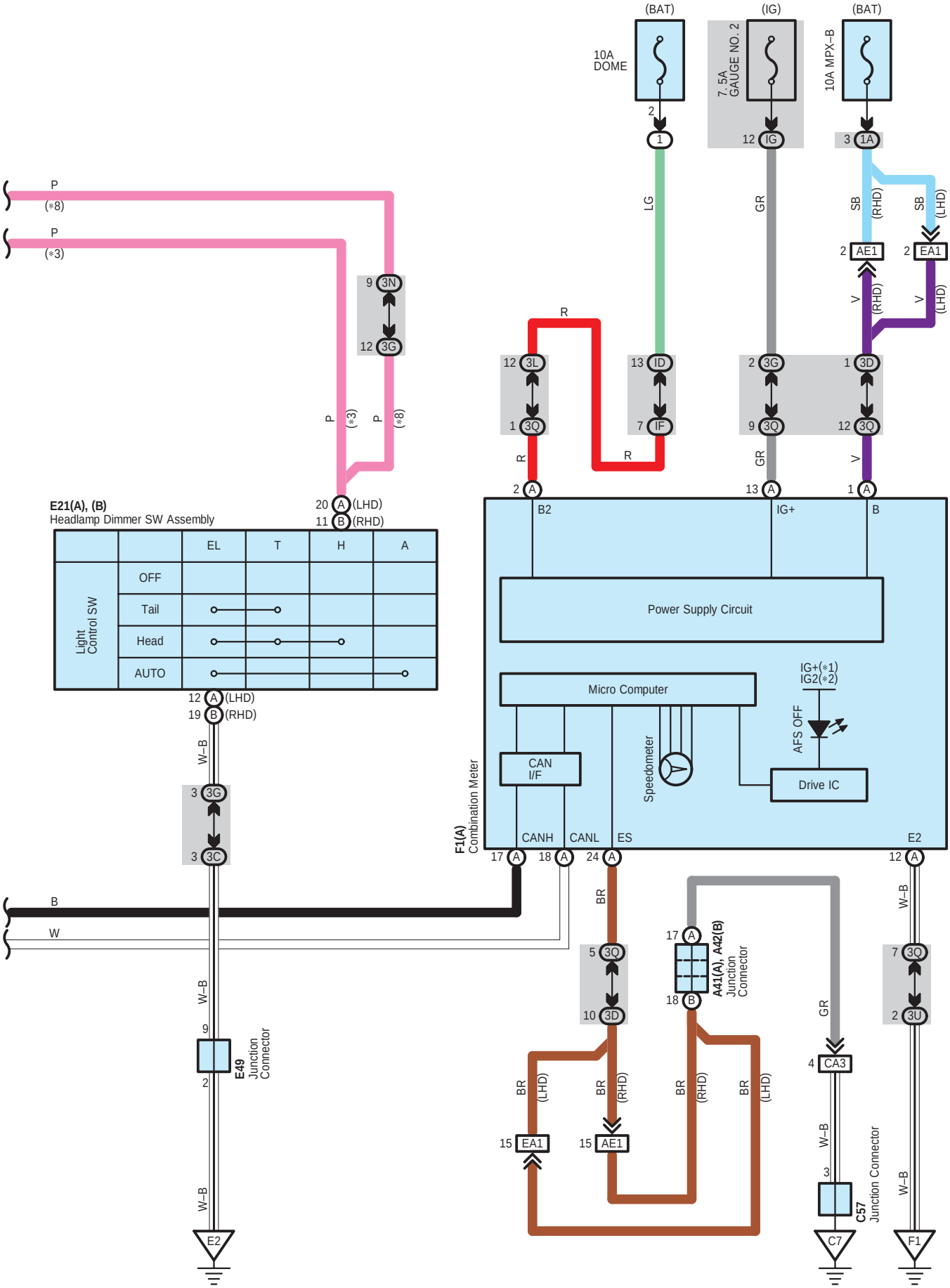


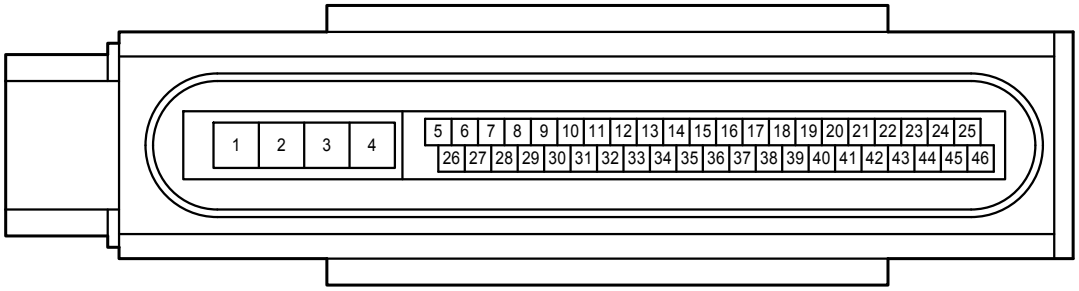
∗ 1 : Before Jun. 2009 Production
∗ 2 : From Jun. 2009 Production
∗ 3 : From Feb. 2010 Production
∗ 4 : LHD
∗ 6 : ∗3 ∗4
∗ 7 : Except ∗6
∗ 8 : Before Feb. 2010 Production


W
W
(BAT)
(ACC)
(IG)
(IG)
10A
ECU–B
NO. 1
7.5A
ECU–ACC
10A
ECU IG NO. 1
7.5A
GAUGE NO. 2
W
(RHD)
B
(RHD)
E10
DLC3
LVL
CANH
CANL
W
(LHD)
B
(LHD)
AE2
ID
IF
3L
3C
3K
4D
4A
4K
4B
3G
3H
BE
O
L
B
GR
BR
W
V
AFWG
A61
Headlamp
Swivel ECU
MPX2
MPX1
ACC
IG1
IG2
CA1L
CA1H
E70
Gateway ECU
BATT
GND
CA2H
CA2L
A40(A), E41(B)
Junction Connector
W(*7)
W(*6)
W–B
R
3L
3N
4B
4M
3H
3C
E79(B), E80(C)
Junction
Connector
AE6
AE2
(*1, RHD *2)
(LHD *2)
E49
Junction
Connector
E2

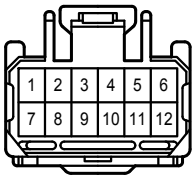

∗ 1 : Before Jun. 2009 Production
∗ 2 : From Jun. 2009 Production
∗ 3 : From Feb. 2010 Production
∗ 8 : Before Feb. 2010 Production
W
W (RHD)
B (RHD)
W (LHD)
B (LHD)
1 1G
H–LP (LL) Relay
H–LP (RL) Relay
Light Control Circuit
P (∗8)
P (∗3)
9 1D
3 ID
8
17 A
HRLY
HEAD
CANH
CANL
E6(A), E8(C)
Main Body ECU
5 C
6 C
1 C
2 C
E17
Steering Sensor
CANH
CANL
10
9
1 B
7 B
3 B
9 B
4 B
10 B
2 A
1 A
1 G
2 G
2 A
8 A
A40(A), E41(B)
Junction Connector
2 B
1 B
E42(A), E43(B), E44(C),
E62(G), E63(H)
Junction Connector
1 H
2 H
15 FE1
14 FE1
10
9
CANH
CANL
E17
Steering Sensor
Speed Sensors
LG
V
P
L
R
L
B
W
35
14
5
6
10
9
7
27
29
8
CANH
CANL
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
A26
Skid Control ECU
with Actuator


(BAT)
(IG)
(BAT)
10A DOME
7.5A GAUGE NO. 2
10A MPX–B
LG
GR
SB (RHD)
SB (LHD)
V (RHD)
V (LHD)
R
P (*8)
P (*3)
E21(A), (B)
Headlamp Dimmer SW Assembly
Light Control SW
OFF
Tail
Head
AUTO
EL
T
H
A
B2
IG+
B
Power Supply Circuit
Micro Computer
IG+(*1)
IG2(*2)
AFS OFF
Drive IC
CAN I/F
Speedometer
F1(A) Combination Meter
CANH
CANL
ES
E2
W–B
BR
B
W
E49 Junction Connector
A41(A), A42(B) Junction Connector
C57 Junction Connector
E2
C7
F1

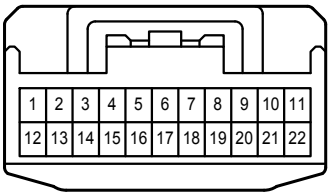
A 26
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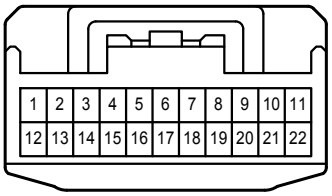
A 40
Blue



A 41
White



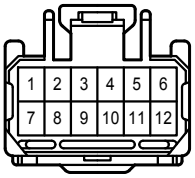
A 42
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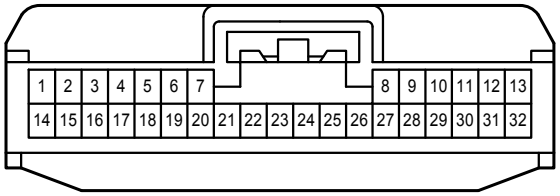
A 44
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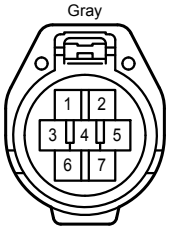
A 58
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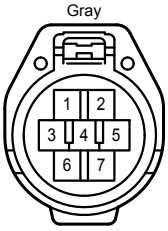
A 61
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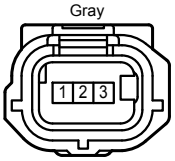
A 65
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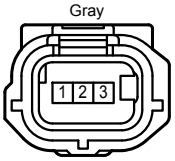
A 66
Gray



A 71
Gray



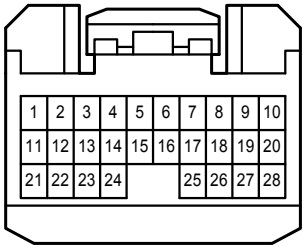
A 72
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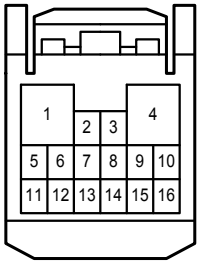
C 57
Gray



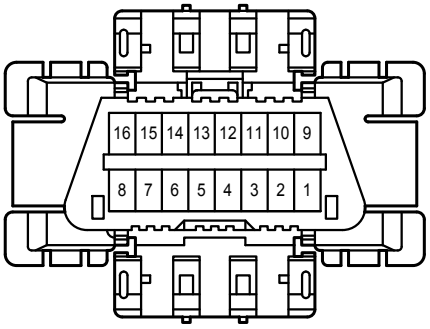
E 6
White



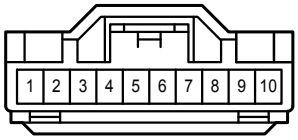
E 8
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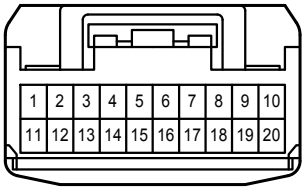
E 10
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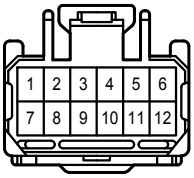
E 17
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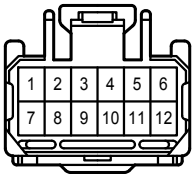
E 21
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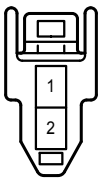
E 40
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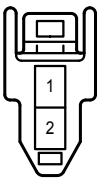
E 41
Blue



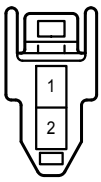
E 42
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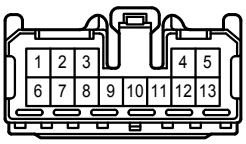
E 43
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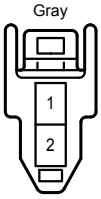
E 44
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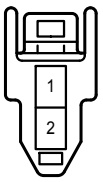
E 49
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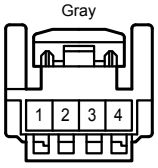
E 62
Gray



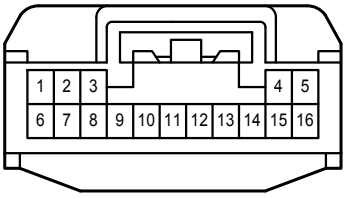
E 63
Brown



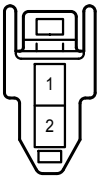
E 69
Gray



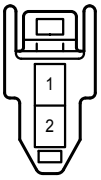
E 70
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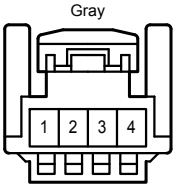
E 79
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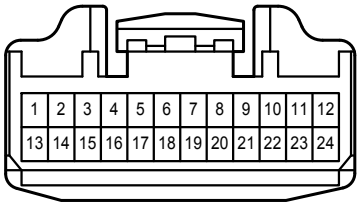
E 80
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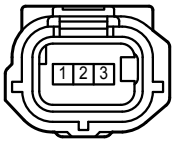
E 98
Gray



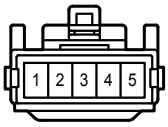
F 1
White



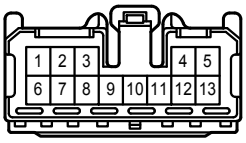
O 23
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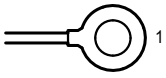
1A
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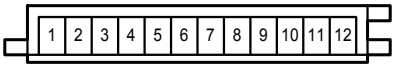
1D
White



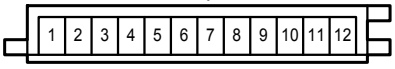
1G
White



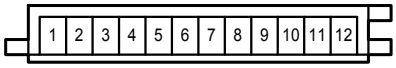
3C
White



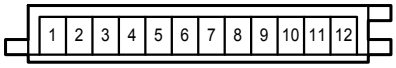
3D
Gray



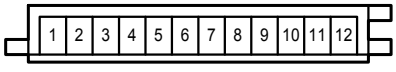
3G
White



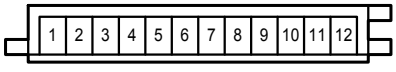
3H
Gray



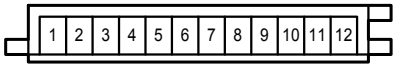
3K
White



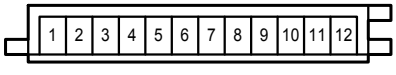
3L
Gray



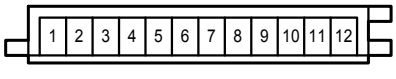
3N
Gray



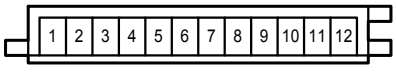
3Q
Gray



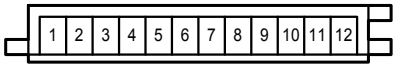
3U
White



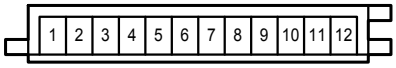
4A
White



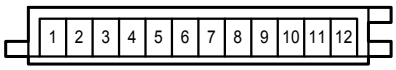
4B
Gray



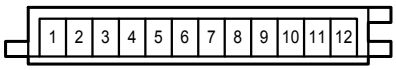
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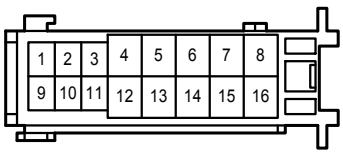
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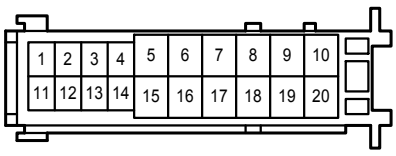
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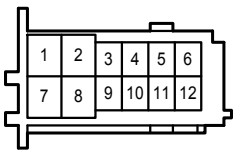
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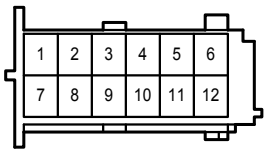
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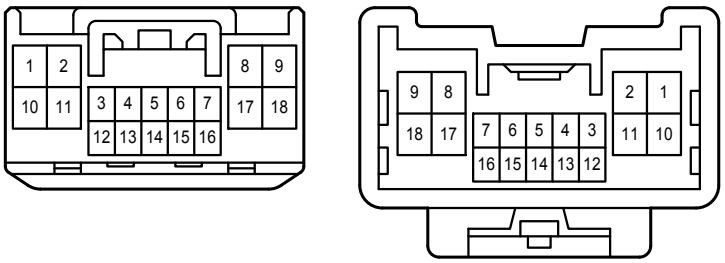
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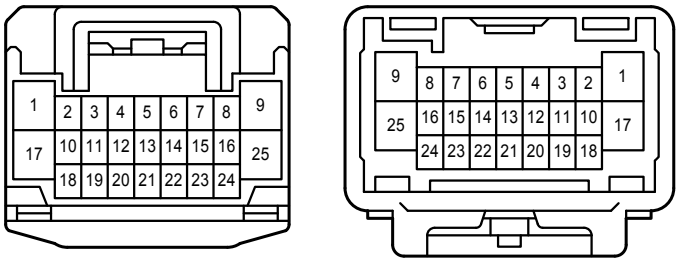
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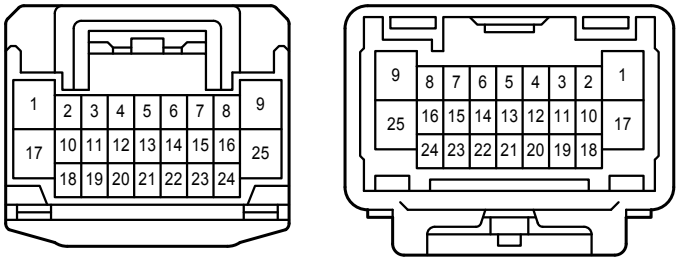
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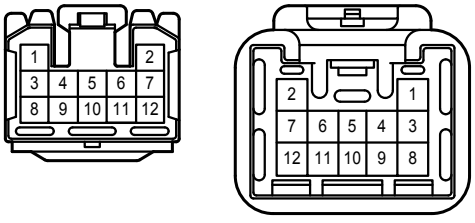
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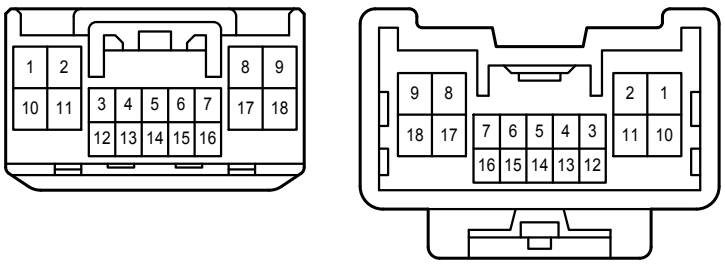
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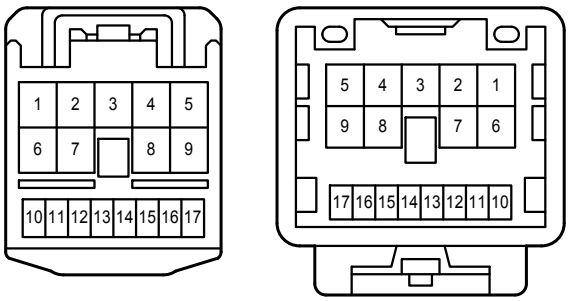
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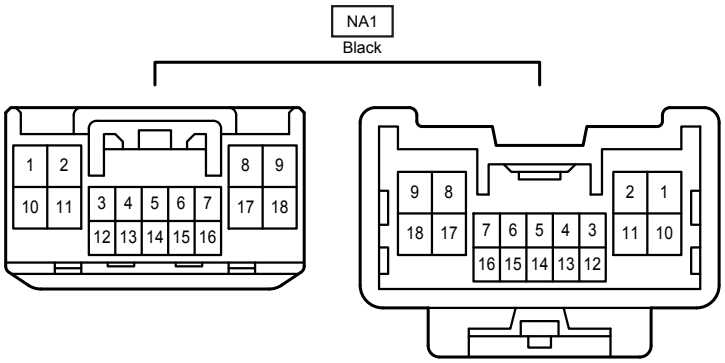
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FE1
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OA1
Black

