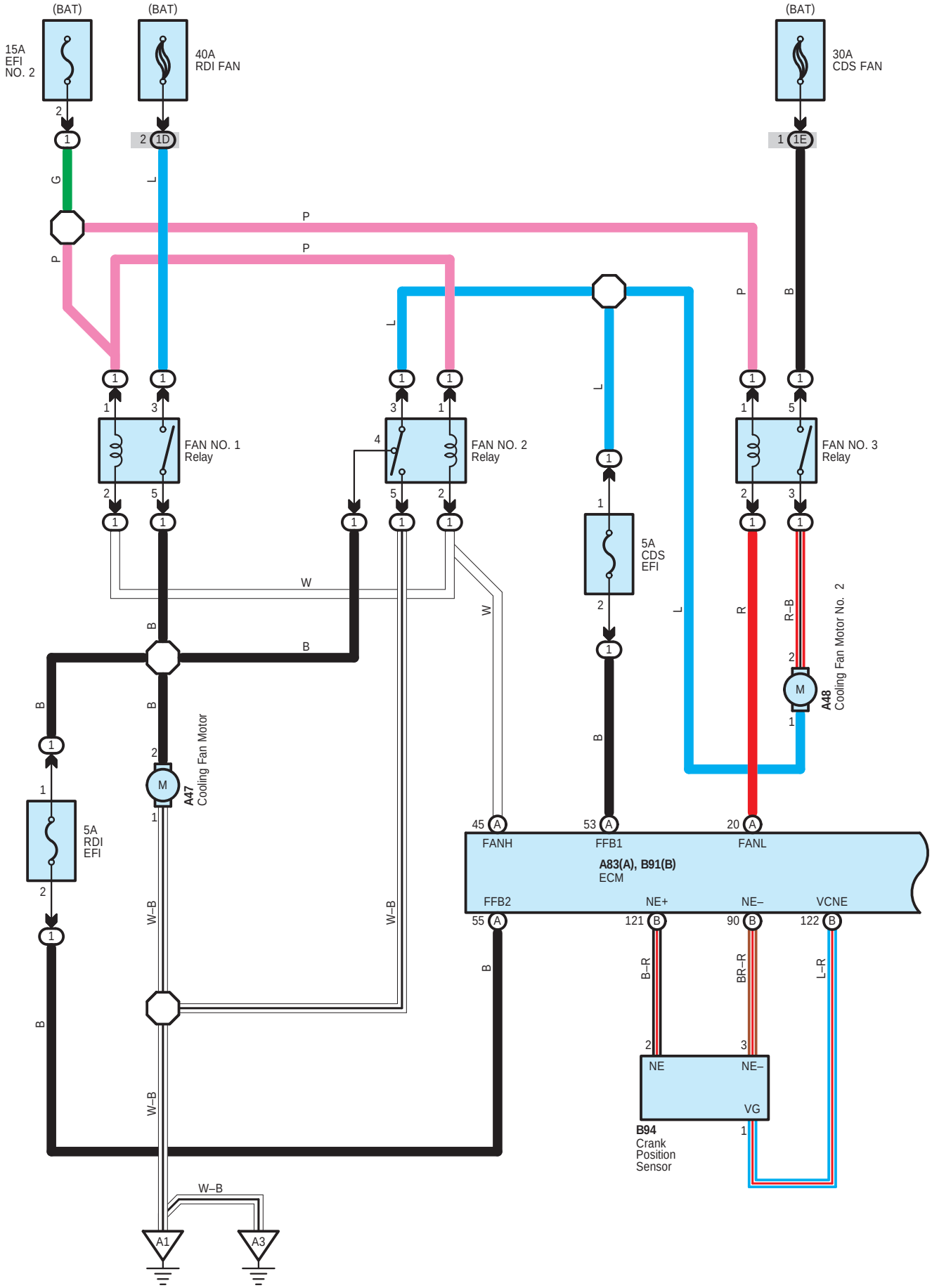
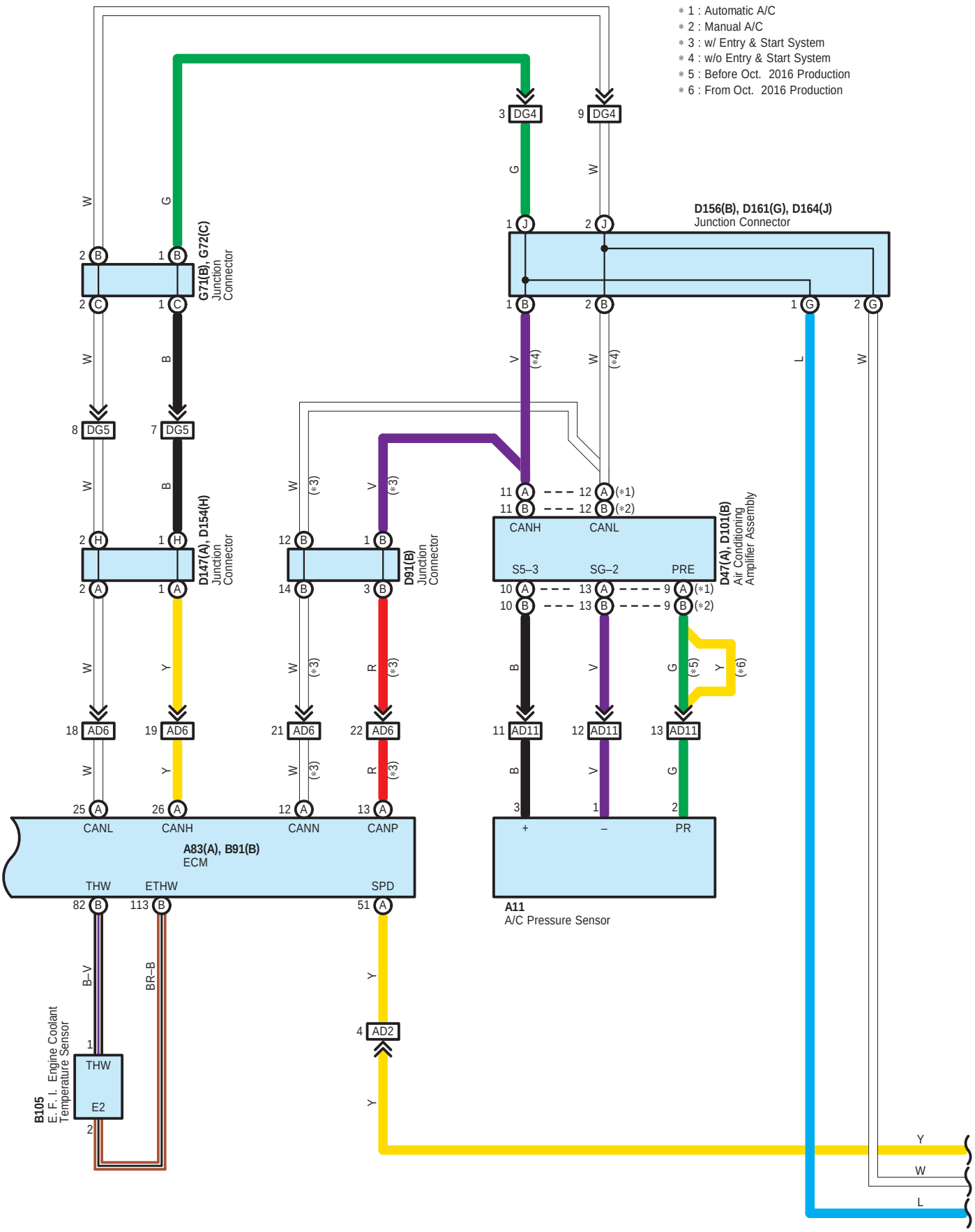
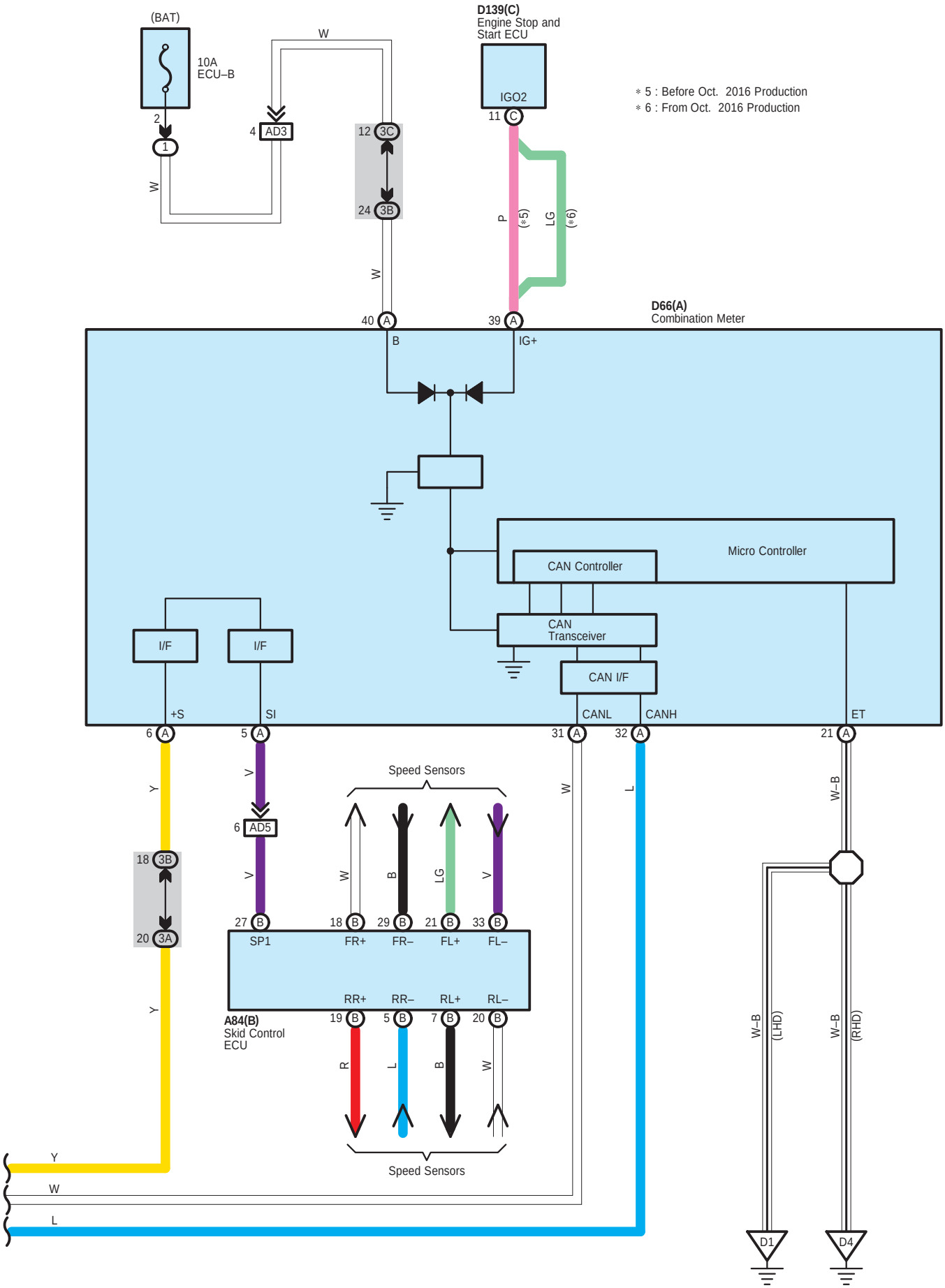
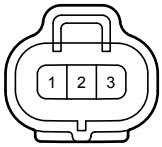

(BAT)
15A
EFI
NO. 2
(BAT)
40A
RDI FAN
(BAT)
30A
CDS FAN
2 1D
1 1E
FAN NO. 1
Relay
FAN NO. 2
Relay
FAN NO. 3
Relay
5A
CDS
EFI
5A
RDI
EFI
A47
Cooling Fan Motor
A48
Cooling Fan Motor No. 2
45 A
FANH
53 A
FFB1
20 A
FANL
A83(A), B91(B)
ECM
FFB2
55 A
NE+
121 B
NE–
90 B
VCNE
122 B
NE
NE–
VG
B94
Crank
Position
Sensor
A1
A3

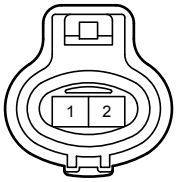

∗ 1 : Automatic A/C
∗ 2 : Manual A/C
∗ 3 : w/ Entry & Start System
∗ 4 : w/o Entry & Start System
∗ 5 : Before Oct. 2016 Production
∗ 6 : From Oct. 2016 Production
D156(B), D161(G), D164(J)
Junction Connector
G71(B), G72(C)
Junction Connector
D147(A), D154(H)
Junction Connector
D91(B)
Junction Connector
D47(A), D101(B)
Air Conditioning Amplifier Assembly
CANH
CANL
S5–3
SG–2
PRE
A83(A), B91(B)
ECM
CANL
CANH
CANN
CANP
THW
ETHW
SPD
A11
A/C Pressure Sensor
PR
B105
E. F. I. Engine Coolant Temperature Sensor
THW
E2
B–V
BR–B
DG4
DG5
AD6
AD11
AD2


(BAT)
10A
ECU–B
W
D139(C)
Engine Stop and
Start ECU
IGO2
∗ 5 : Before Oct. 2016 Production
∗ 6 : From Oct. 2016 Production
AD3
3C
3B
P
(∗5)
LG
(∗6)
D66(A)
Combination Meter
B
IG+
Micro Controller
CAN Controller
CAN
Transceiver
CAN I/F
I/F
I/F
+S
SI
CANL
CANH
ET
AD5
Speed Sensors
SP1
FR+
FR–
FL+
FL–
RR+
RR–
RL+
RL–
A84(B)
Skid Control
ECU
W–B
(LHD)
(RHD)
D1
D4
Y
W
L

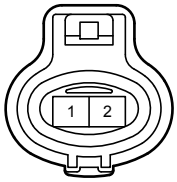
A 11
Black



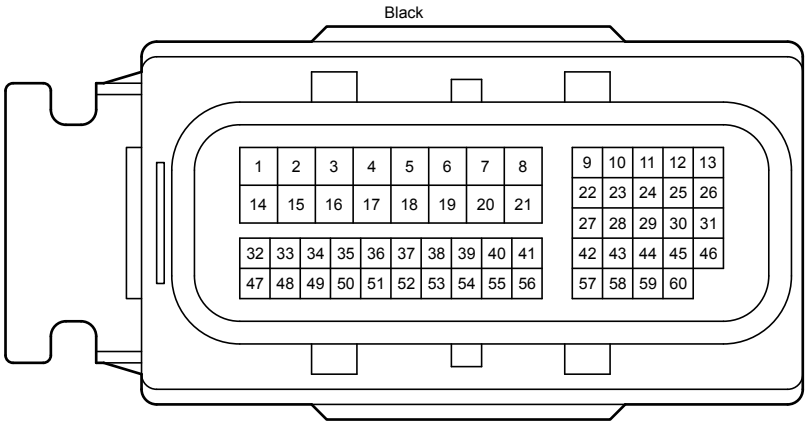
A 47
Gray



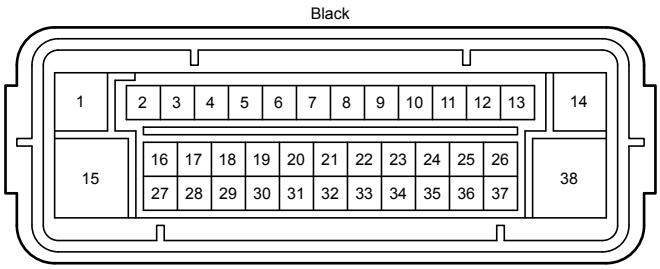
A 48
Black



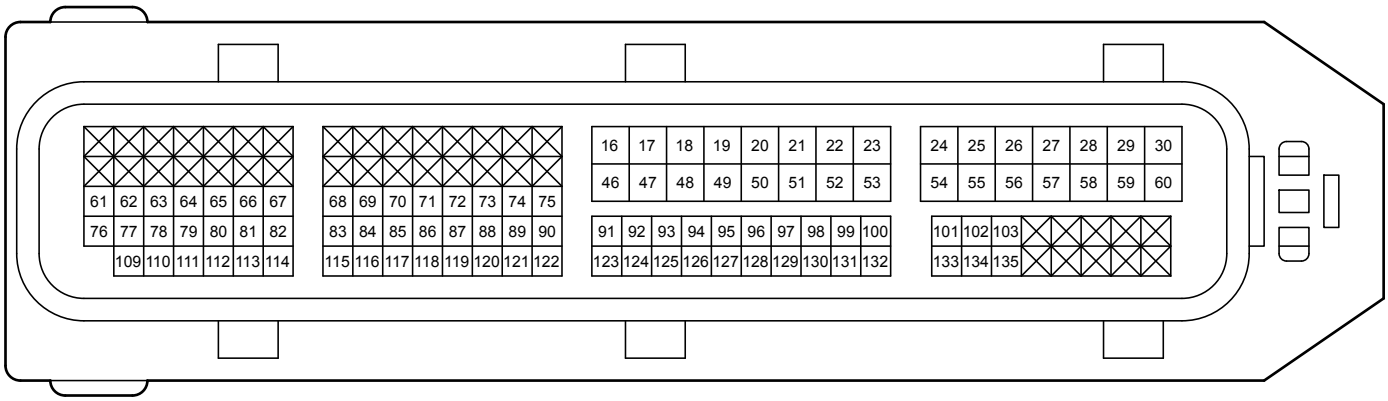
A 83
Black



A 84
Black



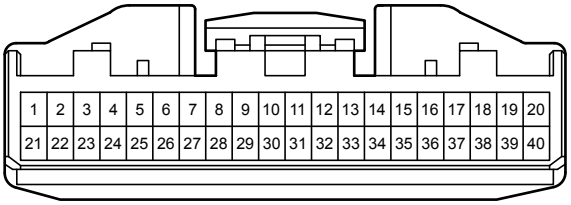
B 91
Black



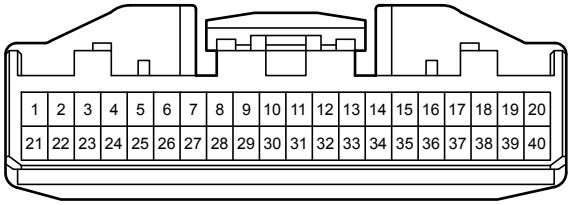
B 94
Black

B105
Black

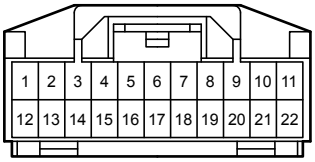
D 47
White



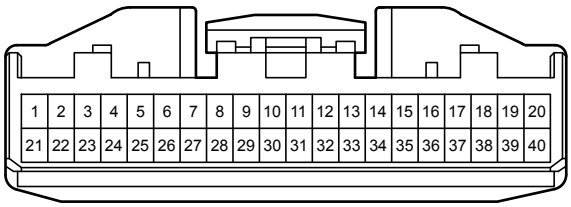
D 66
Black



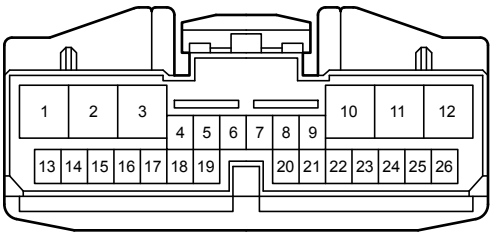
D 91
White



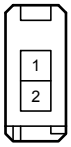
D101
White



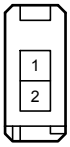
D139
Black



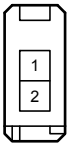
D147
White



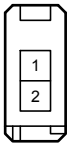
D154
White



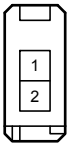
D156
White



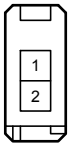
D161
White



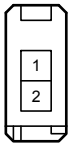
D164
White



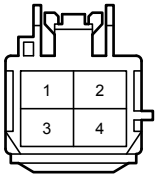
G 71
White



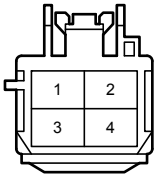
G 72
White



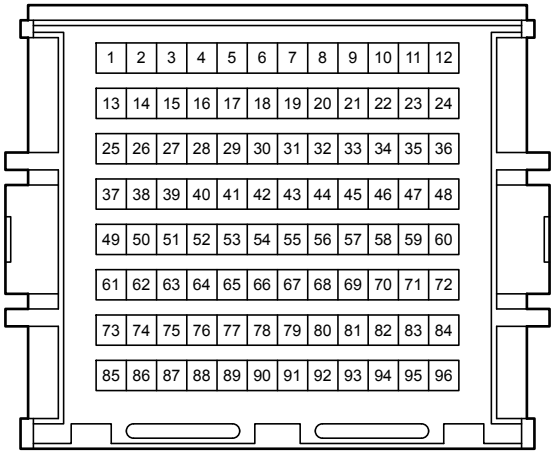
1D
White



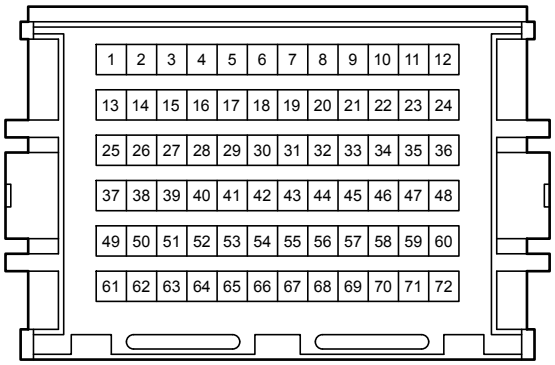
1E
White



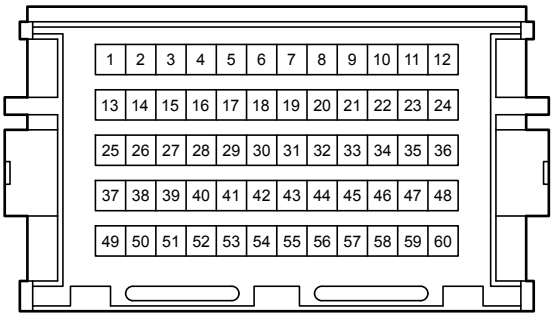
3A
White

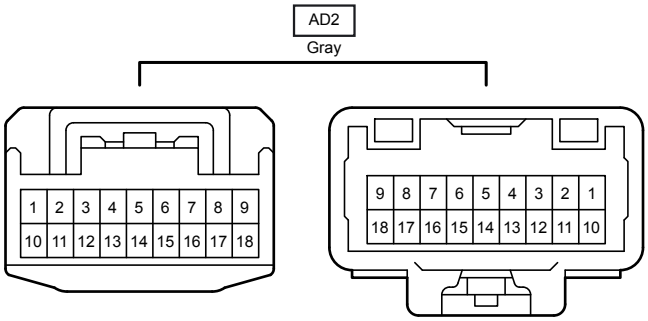


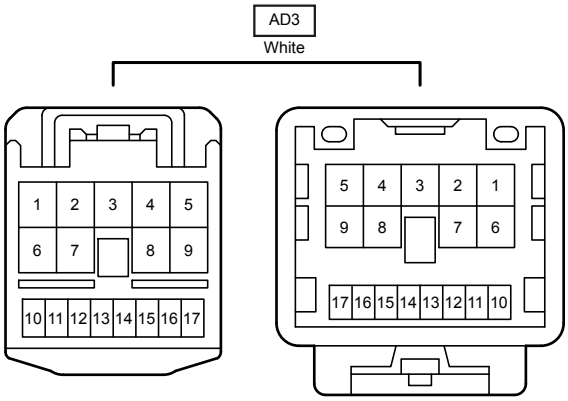
3B
White

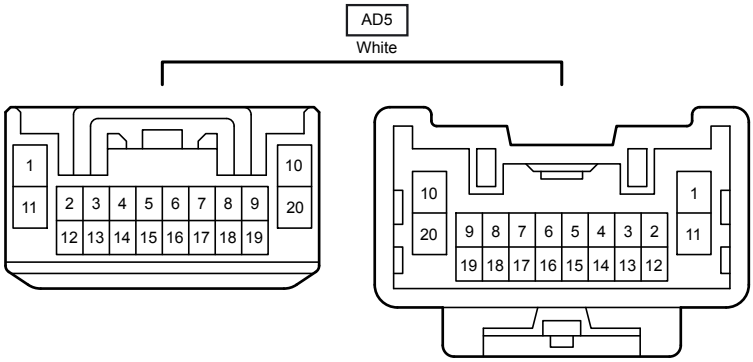


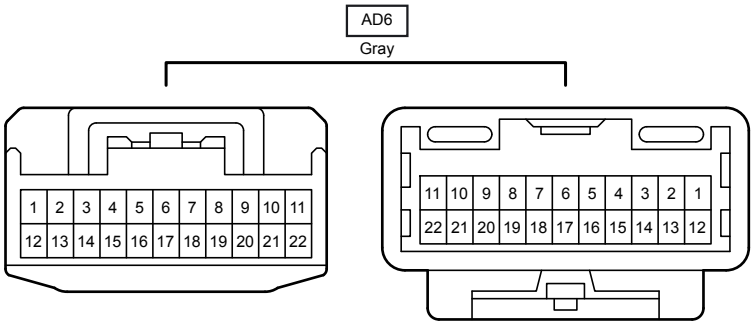
3C
White

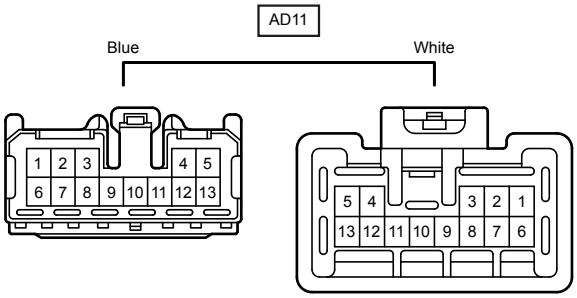


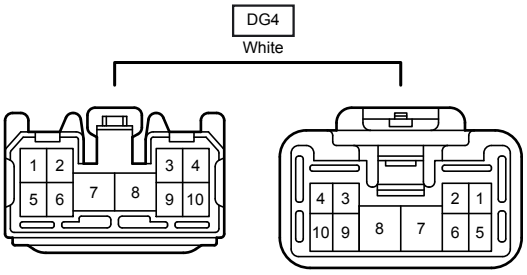

AD2
Gray
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10

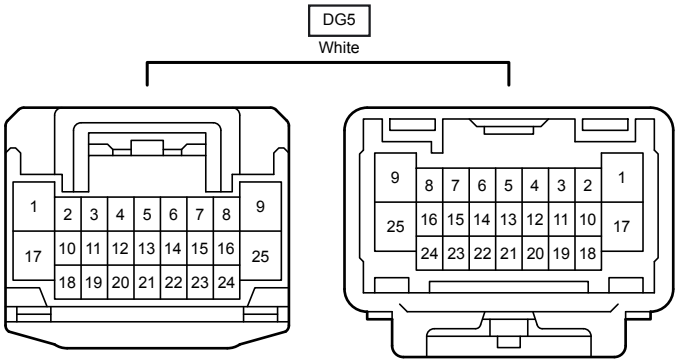

AD3
White
1 2 3 4 5
6 7 8 9
10 11 12 13 14 15 16 17
5 4 3 2 1
9 8 7 6
17 16 15 14 13 12 11 10


AD5
White
1
11
2 3 4 5 6 7 8 9
12 13 14 15 16 17 18 19
10
20
10
20
9 8 7 6 5 4 3 2
19 18 17 16 15 14 13 12
1
11


AD6
Gray
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12


AD11
Blue
White
1 2 3 4 5
6 7 8 9 10 11 12 13
5 4 3 2 1
13 12 11 10 9 8 7 6


DG4
White
1 2 3 4
5 6 7 8 9 10
4 3 2 1
10 9 8 7 6 5


DG5
White
1
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17
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