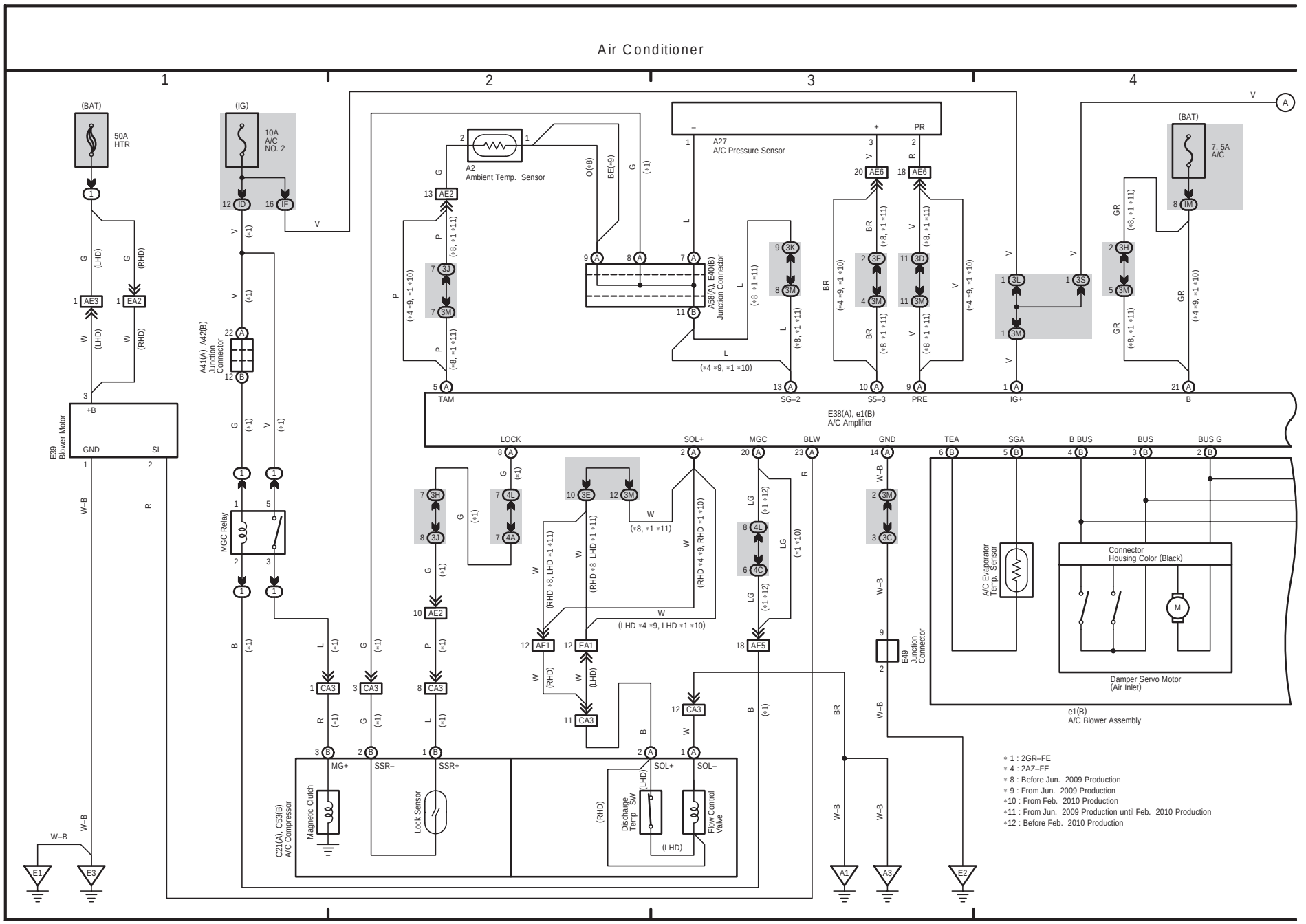
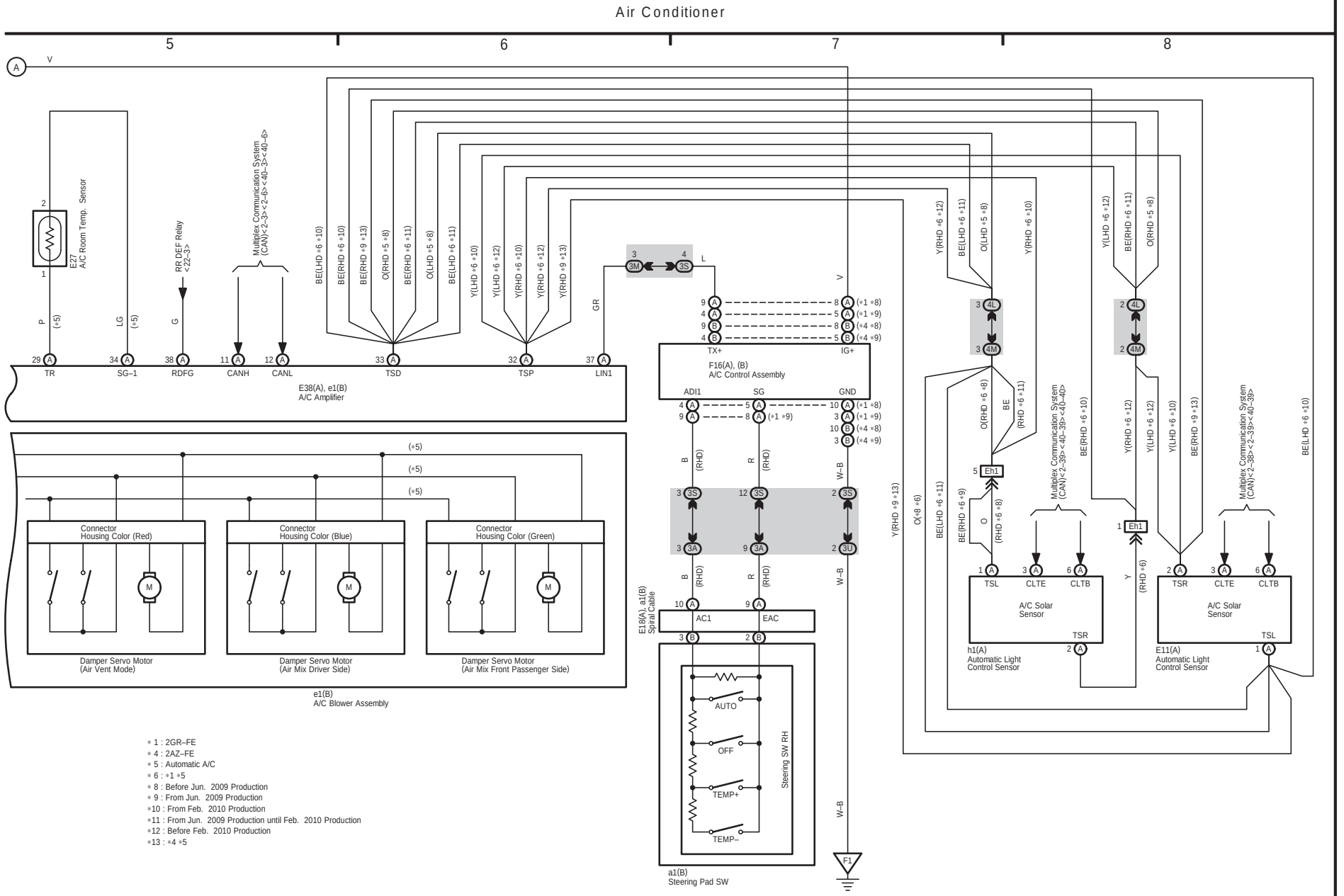
(Cont. next page)




Air Conditioner
5
6
7
8
E27
A/C Room Temp. Sensor
RR DEF Relay
<22–3>
Multiplex Communication System
(CAN)<2–3><2–38><40–39><40–4>
BE(LHD ∗6 ∗10)
BE(RHD ∗6 ∗10)
BE(RHD ∗9 ∗13)
O(RHD ∗5 ∗8)
BE(RHD ∗6 ∗11)
O(LHD ∗5 ∗8)
BE(LHD ∗6 ∗11)
Y(LHD ∗6 ∗10)
Y(LHD ∗6 ∗12)
Y(RHD ∗6 ∗10)
Y(RHD ∗6 ∗12)
Y(RHD ∗9 ∗13)
GR
TR
SG–1
RDFG
CANH
CANL
TSD
TSP
LIN1
E38(A), e1(B)
A/C Amplifier
F16(A), (B)
A/C Control Assembly
TX+
IG+
ADI1
SG
GND
E18(A), a1(B)
Spiral Cable
AC1
EAC
AUTO
OFF
TEMP+
TEMP–
Steering SW RH
a1(B)
Steering Pad SW
F1
Connector
Housing Color (Red)
Connector
Housing Color (Blue)
Connector
Housing Color (Green)
Damper Servo Motor
(Air Vent Mode)
Damper Servo Motor
(Air Mix Driver Side)
Damper Servo Motor
(Air Mix Front Passenger Side)
e1(B)
A/C Blower Assembly
Eh1
TSL
CLTE
CLTB
TSR
A/C Solar
Sensor
h1(A)
Automatic Light
Control Sensor
E11(A)
Automatic Light
Control Sensor
Multiplex Communication System
(CAN)<2–39><40–39><40–40>
Multiplex Communication System
(CAN)<2–38><2–39><40–39>
∗1 : 2GR–FE
∗4 : 2AZ–FE
∗5 : Automatic A/C
∗6 : ∗1 ∗5
∗8 : Before Jun. 2009 Production
∗9 : From Jun. 2009 Production
∗10 : From Feb. 2010 Production
∗11 : From Jun. 2009 Production until Feb. 2010 Production
∗12 : Before Feb. 2010 Production
∗13 : ∗4 ∗5