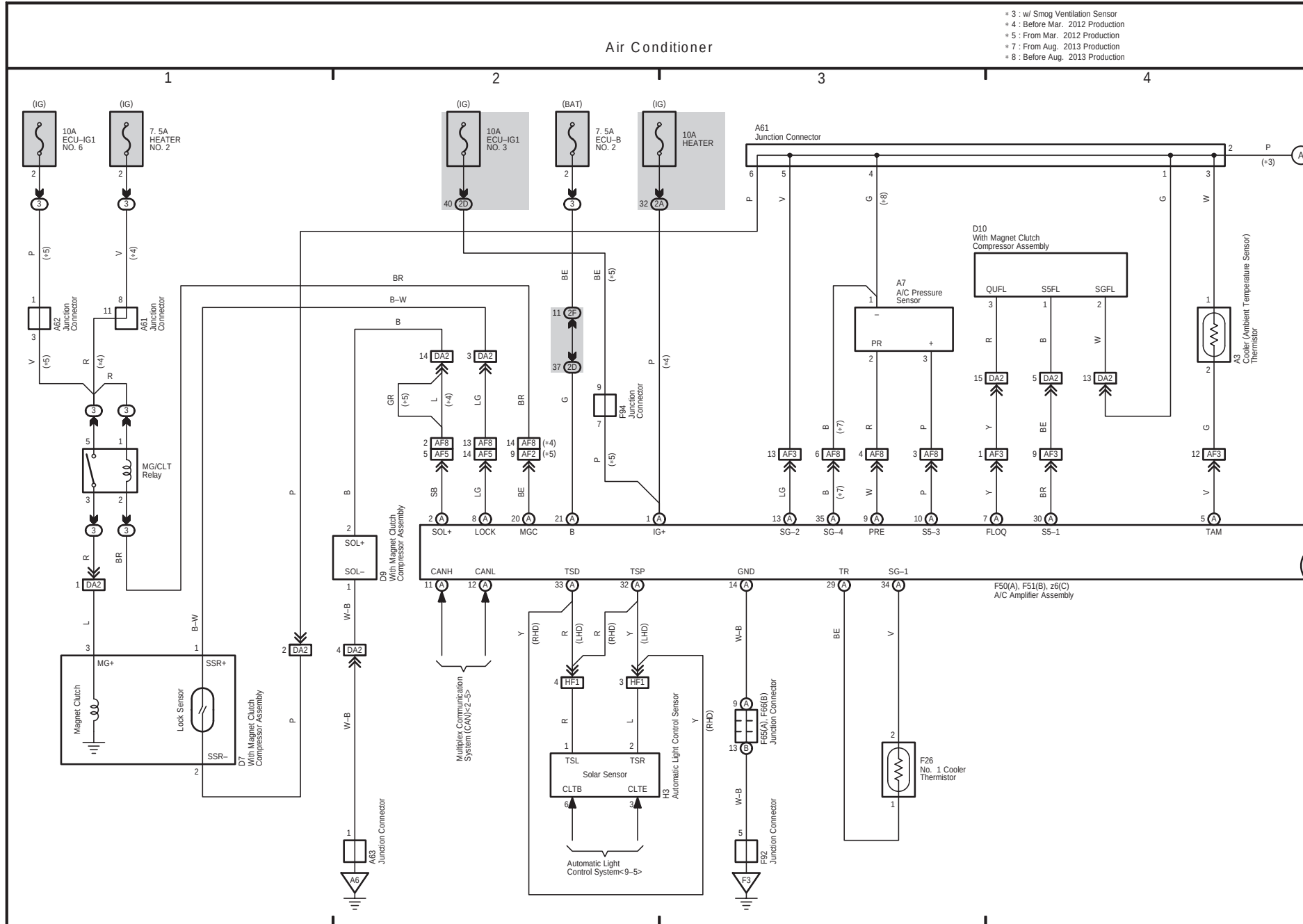




5

6

7

8

(A) P (+3)

* 3 : w/ Smog Ventilation Sensor
 * 4 : Before Mar. 2012 Production
 * 5 : From Mar. 2012 Production
 * 6 : From Mar. 2012 Production until Aug. 2013 Production
 * 7 : From Aug. 2013 Production

RR DEF Relay
 <31-3>

Multiplex Communication System (LIN-2-12)

Front Window Deicer System <31-1>

Climate Control Seat System
 <38-4>

F50(A), F51(B), z6(C)
 A/C Amplifier Assembly

38 (A) DFG
 37 (A) LIN1
 40 (A) FDEF
 18 (B) SW 1
 22 (B) FDFI
 10 (B) SVPB
 9 (B) SVDB
 16 (B) SVPS
 8 (B) SS-2
 15 (B) SVDS
 6 (B) SG-5
 6 (A) DGS
 3 (B) DGS1
 23 (A) BLW

SG
 5 (C)
 TE
 6 (C)
 BUSG
 2 (C)
 BUS
 3 (C)
 BBUS
 4 (C)

A/C Evaporator Temperature Sensor

Connector Housing Color (Red)

Connector Housing Color (Black)

Connector Housing Color (Green)

Connector Housing Color (Blue)

Damper Servo Motor (Air Vent Mode)

Damper Servo Motor (Air Inlet)

Damper Servo Motor (Air Mix Front Passenger Side)

Damper Servo Motor (Air Mix Driver Side)

z6(C)
 A/C Blower Assembly

(IG) 10A ECU-IG1 NO. 6
 2
 3
 P
 1
 4
 AK2 Junction Connector

(IG) 7.5A HEATER NO. 2
 2
 3
 V (+3 +4)
 8
 7
 AK3 Junction Connector
 G (+3 +4)
 G (+3 +5)

B2 Smog Ventilation Sensor

IG 3 GR (+3)
 3 AB1
 2 GR (+3)
 4 AB1
 1 SG 1 GR (+3)
 5 AB1
 4 DGS1 2 GR (+3)
 2 AB1
 6 F 1 GR (+3)
 1 AB1
 11 AF3
 SB (+3)
 6 (A) DGS
 3 (B) DGS1
 14 AF3
 B (+3)
 23 (A) BLW

F47(A), F102(B), F109(C)
 Blower with Fan Motor Sub-Assembly

SI 2 (A) (+4)
 2 (B) (+6)
 2 (C) (+7)
 GND 1 (A)
 +B 3 (B)
 W 1 (C)
 W-B (+3)
 W-B (+3)
 11 AF3
 AK3 Junction Connector
 F47 (A)
 11 AF3
 AK3 Junction Connector
 F47 (A)

(BAT) 50A HEATER
 3
 L
 1 AF4

- * 3 : w/ Smog Ventilation Sensor
- * 4 : Before Mar. 2012 Production
- * 5 : From Mar. 2012 Production
- * 6 : From Mar. 2012 Production until Aug. 2013 Production
- * 7 : From Aug. 2013 Production

- * 1 : *5 HDD Navigation System Type
- * 2 : *5 9-Speaker Sound System Type
- * 4 : Before Mar. 2012 Production

* 5 : From Mar. 2012 Production
* 9 : *4 w/ LEXUS Navigation System
*10 : *4 w/o LEXUS Navigation System

