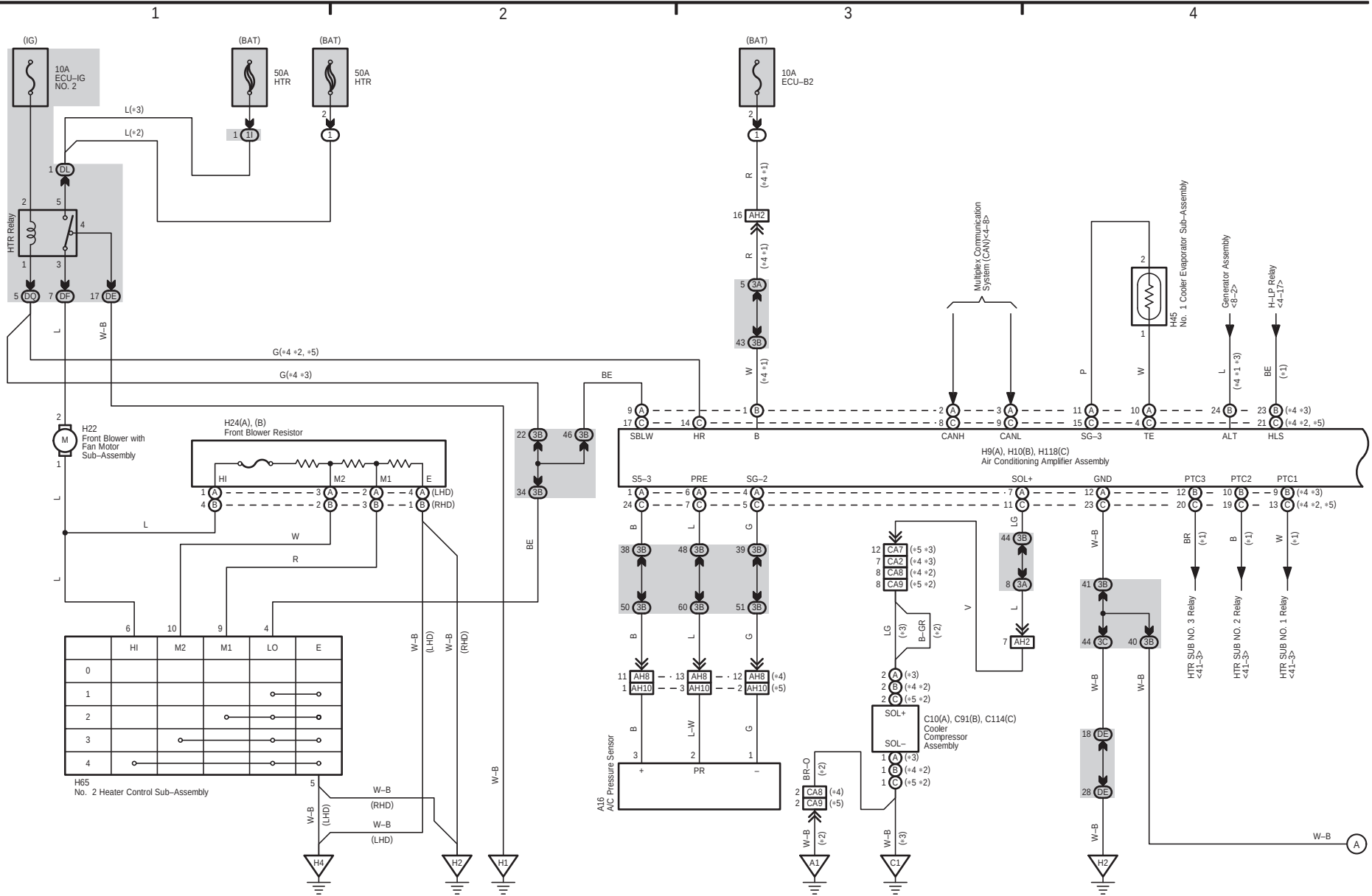


Air Conditioner (Manual A/C) or Heater

- * 1 : w/ Power Heater (Electrical Type)
- * 2 : 1WW
- * 3 : Except 1WW
- * 4 : Before Mar. 2015 Production
- * 5 : From Mar. 2015 Production



The diagram illustrates the wiring for three main components: H64 No. 1 Heater Control Sub-Assembly, H63 Servo Sub-Assembly, and H23 No. 3 Heater Control Sub-Assembly. The components are connected to a terminal block at the bottom left, which includes terminals for HEAT, LED, A/C, LG, GR, and V. The H64 component includes a 10A HTR-IG and a control switch. The H63 component is a Servo Sub-Assembly. The H23 component includes an A/C Switch and a Max Hot Switch. The diagram shows the internal wiring of each component and the external connections to the terminal block.

H64 No. 1 Heater Control Sub-Assembly

H63 Servo Sub-Assembly

H23 No. 3 Heater Control Sub-Assembly

Terminal Block:

- HEAT: 14 (B), 16 (A), 15 (A) (+4 +3)
- LED: 3 (C), 16 (C), 2 (C) (+4 +2, +5)
- A/C: 15 (A) (+4 +3)
- LG: (+1)
- GR: (+1)
- V: (+1)

Wiring Details:

- H64:** 10A HTR-IG is connected to terminal 10 (B). The control switch is connected to terminal 1 (C). The H64 component has terminals 18 (B), 42 (B), 32 (B), 33 (B), 7 (C), 1 (C), and 9 (C).
- H63:** The Servo Sub-Assembly has terminals 8 (+4 +3), 1 (+4 +2, +5), and IG+.
- H23:** The A/C Switch and Max Hot Switch are connected to terminals 2 (B), 3 (A/C), 4 (A/IND), 7 (B), 8 (E), and 10 (E).