

ELECTRONIC CONTROL KIT CONFIGURATION FOR ELECTRIC HEAT KIT

1. Install Heat Kit per installation instructions.

! WARNING

Ensure all 115 Volt AC and 12 Volt DC power is shut off.

2. Locate **Electronic Control Kit**.
3. Remove access cover to expose dip switches.
NOTE: The Electronic Control Kit is factory shipped with dip switches in the "OFF" position.
4. Place dip switch #1 Heat Strip to "ON" position.
5. Replace access cover.
6. Turn on electrical power to the air conditioner.

SYSTEM CHECKOUT AND CONFIGURATION

Now that the system is installed, it is necessary to check all operations and then configure the electronics.

Refer to the Operating Manual for a description of the air conditioner operation.

1. **SYSTEM CHECKOUT:** Verify that all features of the installed system work. Check fan speeds, cooling mode, heat pump mode, furnace (if connected) and heat strip. If the features do not work, check all wiring and confirm that the correct options have been selected on the Electronic Control Box. (See Comfort Control Center™ Operating Instructions).

2. **SYSTEM CONFIGURATION:** If all features are functioning, perform the following configuration procedure:

Simultaneously depress the **UP** and **DN** push-button on the Comfort Control Center™ for one second. This completes the system configuration.

