OUTDOOR AIR TEMPERATURE SENSOR KIT RXGY-J02

DESCRIPTION	PART NUMBER	QUANTITY
Literature/Installation Instructions	92-106253-01	1
Air Sensor w/10' Leads	47-102709-03	1
Wire Tie	64-17606-01	1
Wire Nuts	45-18058-07	2

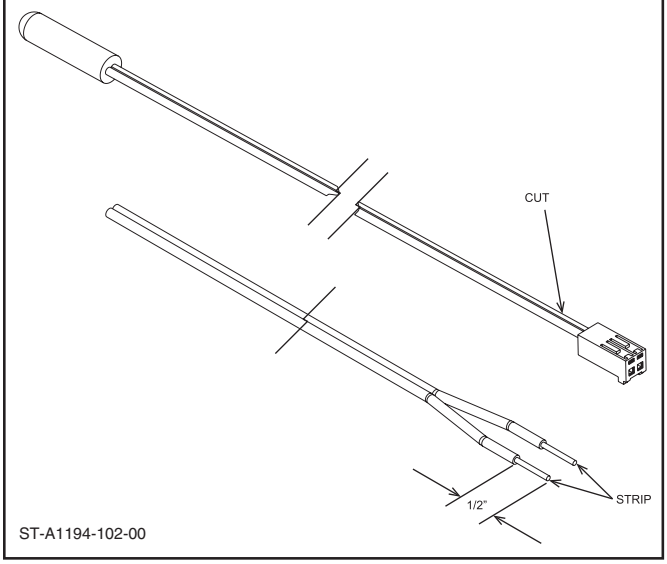
⚠ WARNING

TO ENSURE PROPER INSTALLATION AND OPERATION OF THIS PRODUCT, COMPLETELY READ ALL INSTRUCTIONS PRIOR TO ATTEMPTING TO ASSEMBLE, INSTALL, OPERATE, MAINTAIN OR REPAIR THIS PRODUCT. UPON UNPACKING OF KIT, INSPECT ALL PARTS FOR DAMAGE PRIOR TO INSTALLATION AND START UP.

INSTRUCTIONS

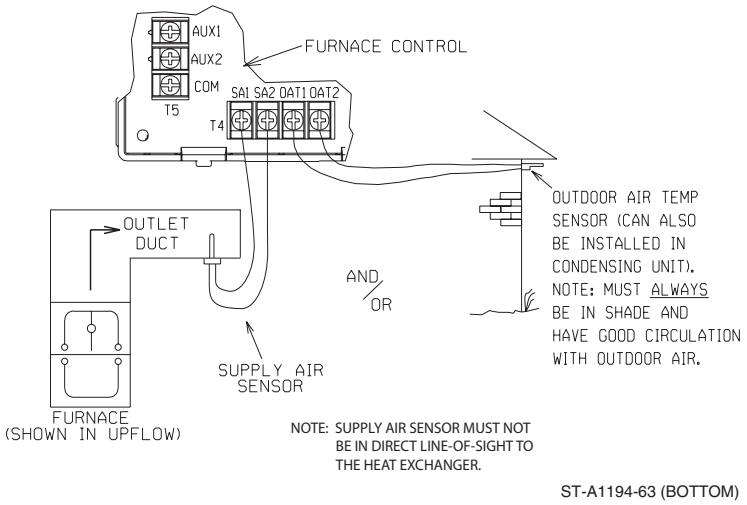
1. Remove sensor from packaging.
2. Remove connector plug by cutting (2) wire lead ends. See Figure 1.
3. Strip wire leads approximately 1/2" from end.
4. If installation distance is greater than the leads (10 ft.) additional length may be added so as to run the wires to the desired location. Additional wire is not included.
5. If extra line length is needed beyond 10 ft., attach leads to wire using (2) wire nuts (included) in the kit.
6. **IMPORTANT:** Choose a dry location out of direct sunlight that has good circulation with outdoor air.
7. The sensor bulb may be installed in the condensing unit and secured in place using the additional wire tie (included) in the kit.
8. Connect the wire leads of the sensor to the integrated furnace control board (Figure 2). Refer to **AIR TEMPERATURE SENSORS** under the **INTEGRATED FURNACE CONTROL SECTION** in the furnace installation manual for more detailed wiring information.

FIGURE 1



ST-A1194-102-00

FIGURE 2
WIRING OF SUPPLY AIR (SA) AND OUTDOOR AIR (OAT) TEMPERATURE SENSORS.



ST-A1194-63 (BOTTOM)