

4 IF94-80

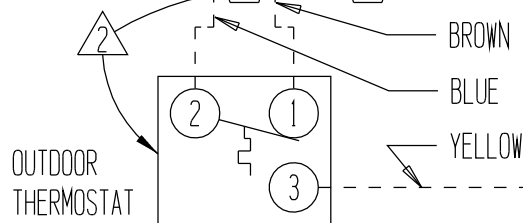
1 T874N1024/Q674F1261

T874R1129/Q674L1181

IF58-45

5 FURNACE 24V TERMINAL,
FAN CENTER 5900-01E005A07
R8325A1057, 175-200101-10
OR ELECTRONIC BLOWER CONTROL
45200, 24V TERMINAL.

3 OUTDOOR UNIT
24V TERMINAL



- 1 SET ADJUST HEAT ANTICIPATOR (SEE FURNACE INSTALLATION INSTRUCTIONS)
- 2 WHEN OUTDOOR THERMOSTATE (USED AS CHANGEOVER THERMOSTAT) IS INSTALLED, REMOVE JUMPER Y-Y1.
- 3 IF ITS DESIRED NOT TO ALLOW FURNACE TO CYCLE "ON" DURING DEFROST, A 24V FACTORY WIRE ON TERMINAL W2 OF HEATPUMP CONTROL AND TERMINAL DH ON TERMINAL BOARD MUST BE REMOVED.

HEAT PUMP W/GAS FURNACE

- 4 OPTION SWITCH SETTING
- | | |
|-------------------------------------|---------------------------|
| ON | SWITCH #1 "OFF" |
| <input checked="" type="checkbox"/> | SWITCH #2 "OFF" |
| <input checked="" type="checkbox"/> | SWITCH #3 "OFF" |
| <input checked="" type="checkbox"/> | SWITCH #4 SEE THERMOSTAT |
| <input type="checkbox"/> | INSTALLATION INSTRUCTIONS |

	FACTORY WIRING	FIELD WIRING
LOW VOLTAGE	_____	-----
HIGH VOLTAGE	_____	-----

- 5 IF THE FURNACE IS NOT INTERNALLY WIRED FOR ADD ON AIR CONDITIONING, A FAN CENTER WILL NEED TO BE ADDED.