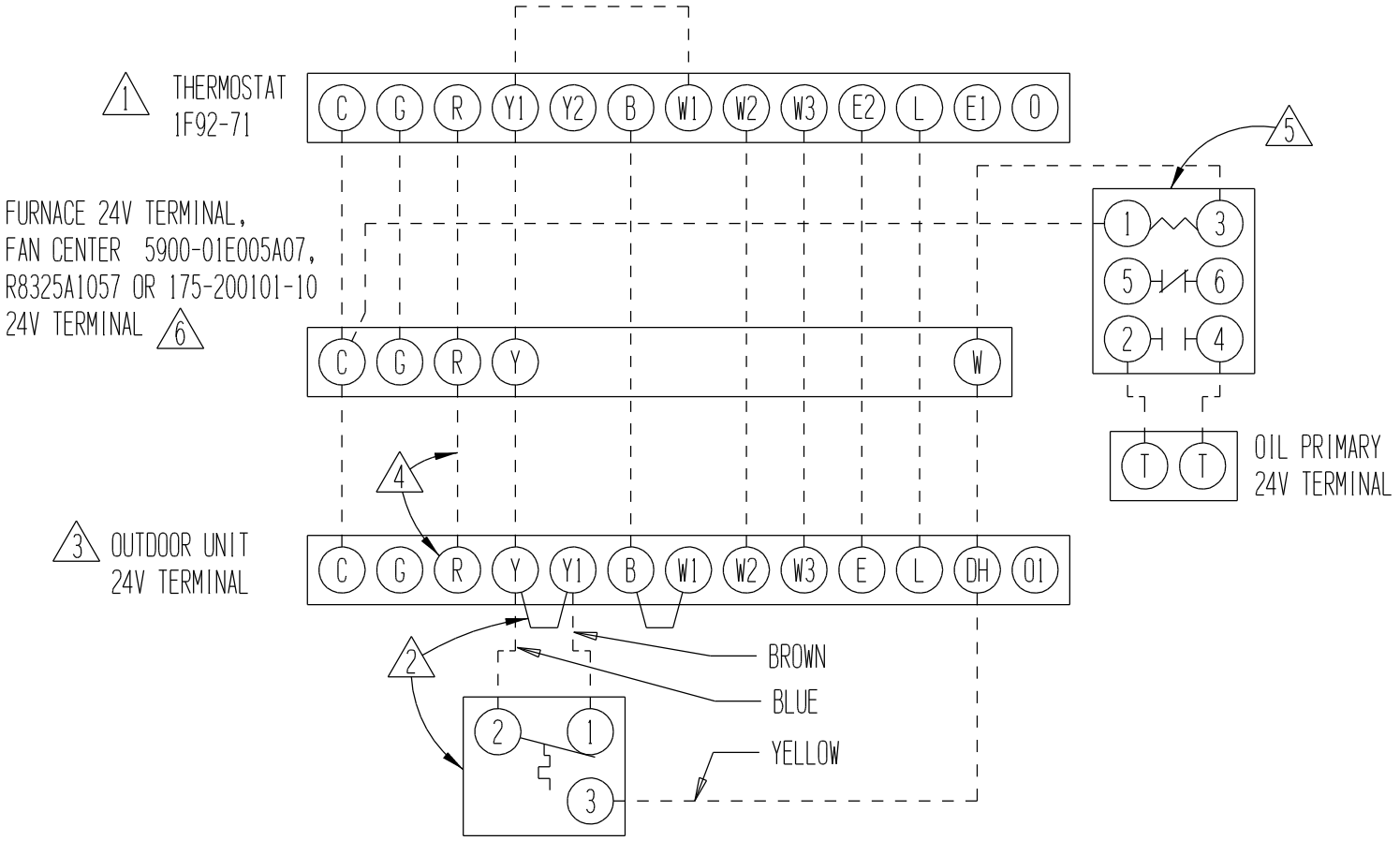
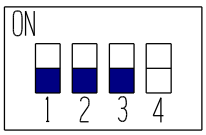


1 OPTION SWITCH SETTING



SWITCH #1 "OFF"
SWITCH #2 "OFF"
SWITCH #3 "OFF"
SWITCH #4 SEE THERMOSTAT INSTALLATION INSTRUCTIONS

2 WHEN OUTDOOR THERMOSTATE (USED AS CHANGEOVER THERMOSTAT) IS INSTALLED, REMOVE JUMPER Y-Y1.

3 IF IT DESIRED NOT TO ALLOW FURNACE TO CYCLE "ON" DURING DEFROST, A 24V FACTORY WIRE RETURN (TERMINAL "3" OF DEFROST RELAY AND TERMINAL "4" ON EMERGENCY HEAT RELAY ON HPQ MODELS OR TERMINAL (W2) OF HEATPUMP CONTROL AND TERMINAL (DH) ON TERMINAL BOARD ON UHP MODELS) MUST BE REMOVED.

4 HPQ SERIES MODEL DO NOT HAVE (R) TERMINAL AND IT IS NOT REQUIRED TO RUN (R) WIRE TO THESE MODELS.

5 LOCATE ISOLATING RELAY IN OIL FURNACE. NECESSARY TO SEPARATE 24V POWER SUPPLY OF HEATPUMP FROM 24V POWER SUPPLY BUILT INTO OIL BURNER PRIMARY CONTROL.

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

	FACTORY WIRING	FIELD WIRING
LOW VOLTAGE	———	- - - - -
HIGH VOLTAGE	———	- - - - -

HEAT PUMP W/OIL FURNACE