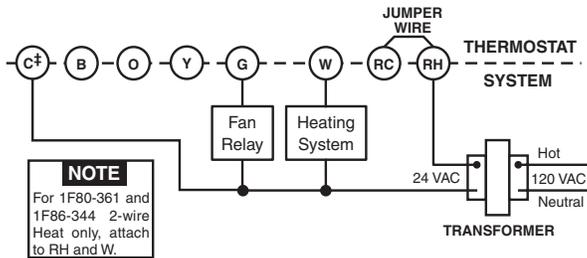## CONFIGURATION

The following table allows you to customize the options on your Comfort-Set thermostat.
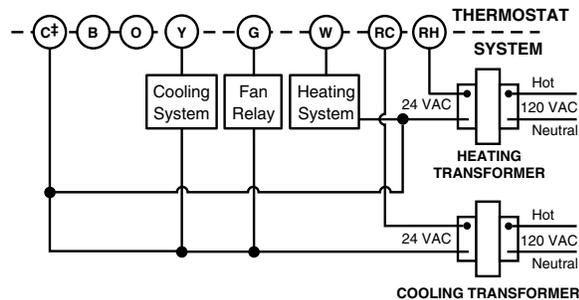
Configuration Menu

1F80-224 Step	*1F80-240 Step	1F80-241 Step	1F80-361 Step	1F86-241 Step	1F86-344 Step	1F87-361 Press Button(s)	Press Button(s)	Displayed (Factory Default)	Press ⌃ or ⌄ to select:	COMMENTS
1	1	1	1	N/A	N/A	1	PRGM and RUN	HOLD (0:00)	0 to 8 hrs (in 15 minute increments)	Select temporary Hold time
N/A	N/A	N/A	N/A	1	1	N/A	Set SYSTEM switch to OFF			SYSTEM switch must be OFF to configure thermostat options
2	2	2	2	2	2	HOLD*	*	☼ (FA)	SL	Select FA or SL (Fast or Slow) heating cycle rate
3	3	3	3	3	3	HOLD*	*	d-L (ON)	OFF	Select display backlight OFF or ON
N/A	4	4	4	N/A	N/A	HOLD*	*	E (ON)	OFF	Select Energy Management Recovery OFF or ON
N/A	5	N/A	5	N/A	4	HOLD*	*	Filter (000)	0 to 1950 hours (in 50 hour increments)	Select filter replacement run time
4	N/A	5	6	4	5	HOLD*	*	LOC (OFF)	ON	Select Compressor lockout OFF or ON
5	6	6	7	5	6	HOLD*	*	0 HI (0)	4 LO to 4 HI	Select temperature display adjustment higher or lower
6	7	7	8	6	7	HOLD*	*	°(F)	°C	Select temperature display to °F or °C
7	8	8	9	N/A	N/A	RUN	RUN			Returns to normal operation
8	*9	N/A	N/A	7	8		Set SYSTEM switch to HEAT or COOL			Returns to normal operation

* 1F80/1F87 - Press **HOLD** to advance to next item or **TIME** to move backwards to previous item
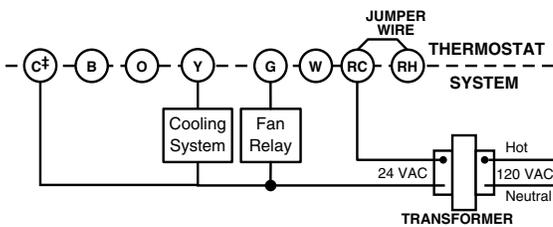1F86 - Press ⌃ and ⌄ to advance to next item
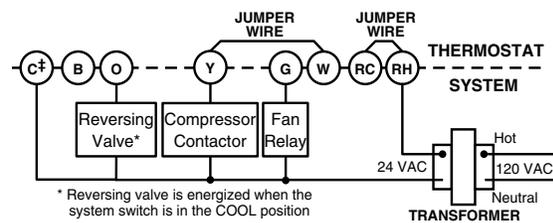1F80-240 is HEAT only

TYPICAL WIRING DIAGRAMS
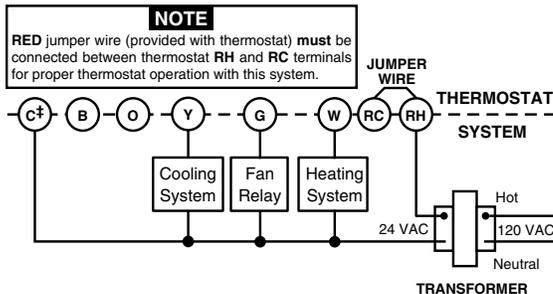

Heat only, 3-wire, single transformer systems

NOTE
For 1F80-361 and 1F86-344 2-wire Heat only, attach to RH and W.

Heat/cool, 5-wire, two-transformer systems

Cool only, 3-wire, single transformer systems

NOTE
RED jumper wire (provided with thermostat) **must** be connected between thermostat **RH** and **RC** terminals for proper thermostat operation with this system.

Heat/cool, 4-wire, single transformer systems

* Reversing valve is energized when the system switch is in the COOL position

Heat pump with reversing valve energized in COOL

* Reversing valve is energized when the system switch is in the HEAT position

Heat pump with reversing valve energized in HEAT

TECHNICAL HELP