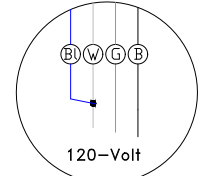


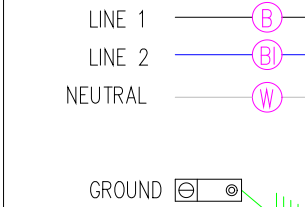
IN PUMP WIRING PUMP RECEPTACLE WIRING  
 RED=LOW???RED=HIGH  
 BLACK=HIGH???BLACK=LOW

NOTE: SPASIDE RECEPTACLE WIRED FOR LEN GORDON.  
 "ORANGE" WIRE MUST BE CONNECTED WITH BLOWER OUTPUT

System Line 2 & Neutral must be connected for 120V input.



Note: See Illustration for 120V Input



PART NUMBER	DESCRIPTION	QTY
26-0071	HEATER, 5.5kW FLOW THRU	1
34-0002	SWITCH, AIR - SPDT	3
34-0012	HIGH LIMIT, 5/16" BULB	1
34-0020	SWITCH, ROCKER - SPDT	1
34-0030	THERMOSTAT, 5/16" BULB - 24" CAP	1
34-0033	TIMER, 24HR, 120V/60Hz - STD	1
34-0059	SWITCH, AIR - DPDT	1
34-0178	SWITCH, PRESSURE - 1AMP	1
35-0012	CONTACTOR, DPST, 30/40A, 120V	2
35-0003	RELAY, T91, 240V	1
37-0002	TRANSFORMER, LIGHT, 12VA-120V, 1AMP	1

Manufacture Notes:

- #1 - Universal System, connecting the White/Component receptacle wire to the corresponding position on the Universal Terminal Block determines component voltage.
- #2 - Low Current (heater off w/high-speed pump or blower) or High Current (no heater restriction)

Drawn MBS	Rev 01	Wire Color Code B - Black G - Green Br - Brown Bl - Blue R - Red V - Violet O - Orange W - White Y - Yellow Gr - Gray
Date 08.18.09		
Diagram No. 8210		