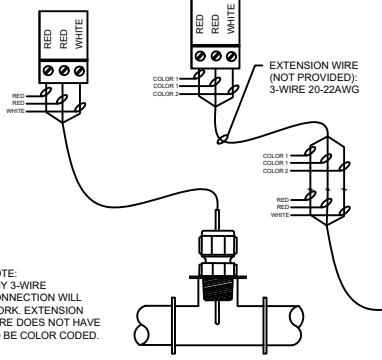
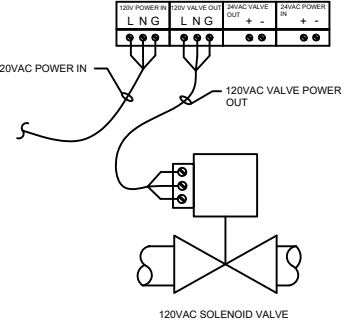
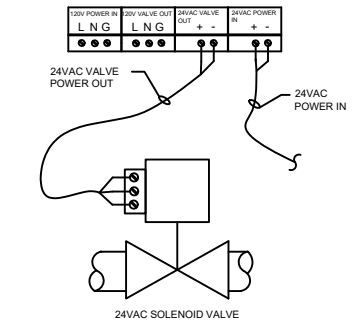
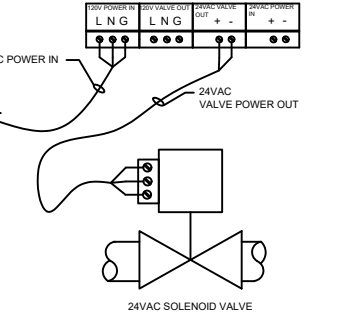
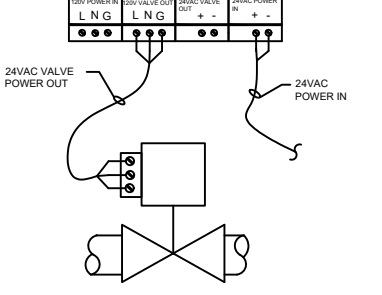

<p>1 PROVIDE A 1/2" NPT "T" WHERE YOU PLAN TO INSTALL THE TEMPERATURE PROBE. IF THE "T" IS &gt; 1/2", PROVIDE A REDUCER BUSHING.</p>	<p>2 INSTALL THE COMPRESSION FITTING INTO THE "T". DO NOT TIGHTEN THE COMPRESSION NUT UNTIL PROBE IS IN POSITION.</p>	<p>3 SLIDE THE PT100 DOWN THROUGH THE COMPRESSION FITTING.</p>	<p>4 POSITION THE COMPRESSION FITTING SO THAT THE TIP IS IN THE FLOW OF WATER THEN TIGHTEN IT DOWN.</p>
			
<p>5 WIRE 3-WIRE CABLE BACK INTO PT100 TERMINAL. MATCH COLORS SHOWN. PROVIDE 3-WIRE 22AWG WIRE AS AN EXTENSION WIRE.</p>	<p>6 BRING 120V TO THE CONTROL TO USE THE 120V VALVE OUTPUT. <span style="color: green;">✔ OKAY</span></p>	<p>7 BRING 24V TO THE CONTROL TO USE THE 24V VALVE OUTPUT. <span style="color: green;">✔ OKAY</span></p>	<p>8 IF THE UNIT IS POWERED WITH 120VAC, THE 24VAC VALVE OUTPUT WILL NOT WORK. <span style="color: red;">✘ NOT OKAY</span></p>
	<p style="text-align: center;">INTENTIONALLY BLANK</p>	<p style="text-align: center;">INTENTIONALLY BLANK</p>	<p style="text-align: center;">INTENTIONALLY BLANK</p>
<p>9 IF THE UNIT IS POWERED WITH 24VAC, THE 120VAC VALVE OUTPUT WILL NOT WORK. <span style="color: red;">✘ NOT OKAY</span></p>	<p>10</p>	<p>11</p>	<p>12</p>