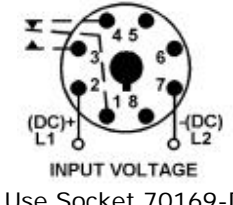
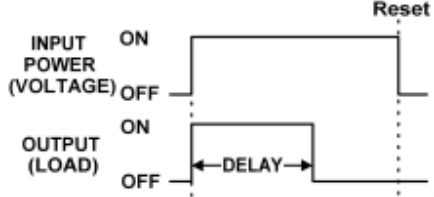

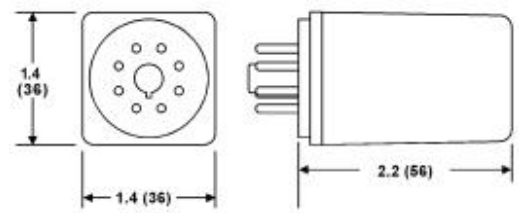




	Product Number	Function*	Input Voltage	Output	Wiring / Sockets
	SS-8068-F5S	INTERVAL ON, Fixed at 5 Sec.	24 VAC	5A SPDT	

*DESCRIPTION OF FUNCTION	CHART
<p>Upon application of input voltage, the relay contacts transfer and the preset time begins. At the end of the preset time, the contacts return to their normal condition. Input voltage must be removed and reapplied to reset the time delay relay.</p>	

APPLICATION INFORMATION	DIMENSIONS
<p>Voltage Tolerance: AC Operation: +10/-15% of nominal at 50/60 Hz.; DC Operation: +10/-15% of nominal.</p> <p>Load (Burden): Less than 3VA</p> <p>Setting Accuracy: Maximum Setting (Adjustable): +5%, -0%; Minimum Setting (Adjustable): +0%, -50%</p> <p>Repeat Accuracy (Constant Voltage & Temperature): > 2 Seconds Delay $\pm 2\%$; 0.1 - 2 Seconds Delay $\pm 5\%$</p> <p>Reset Time: 0.2 Seconds</p> <p>Output Contacts: 5A Resistive @ 120VAC/28VDC, 1/6HP @ 120VAC</p> <p>Life: Mechanical: 10,000,000 operations; Full Load: 100,000 operations</p> <p>Temperature: 0° to 60° C (32° to 140° F)</p> <p>Insulation Voltage: 2,000 volts</p> <p>Approvals:</p> <div style="display: flex; align-items: center;">  </div> <p style="text-align: center;">with Appropriate Macromatic Socket</p>	<div style="text-align: center;">  </div> <p style="text-align: center;">Inches (Millimeters)</p>