

<p><b>A</b> ON Delay</p> <p>Supply Voltage (U)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>	<p><b>Ai</b> Delay on Break with totalise</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>t_1 + t_2 = T</math></p> <p><math>T = \text{set time}</math></p>
<p><b>B</b> Interval</p> <p>Supply Voltage (U)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>	<p><b>Bi</b> Interval with Totalise</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>t_1 + t_2 = T</math></p> <p><math>T = \text{set time}</math></p>
<p><b>C</b> Repeat Cycle Equal (OFF 1" with Y contact)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>	<p><b>Ci</b> Repeat Cycle Equal (ON 1")</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>
<p><b>Note</b> : 600XU : With Y contact ; 600U-2 : Without Y contact</p>	
<p><b>D</b> Pulse Output</p> <p>Supply Voltage (U)</p> <p>Relay Output (R)</p> <p><math>P = 500 \text{ msec}</math></p> <p><math>T = \text{set time}</math></p>	<p><b>E</b> Delay on Break</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>
<p><b>F</b> Delay on make / Break</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>	<p><b>H</b> Interval after Break</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>
<p><b>I</b> Single Shot</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>T = \text{set time}</math></p>	<p><b>J</b> Retriggerable Single Shot</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p> <p><math>t_a</math></p> <p><math>T = \text{set time}</math></p> <p><math>t_a &lt; T</math></p>
<p><b>K</b> Latching Relay</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>Relay Output (R)</p>	<p><b>Note</b> : For 600U-2, only A, B, D, C &amp; Ci modes are applicable.</p> <p><b>Selec Controls Pvt. Ltd.</b></p> <p>(Specifications are subject to change as development is a continuous process)</p> <p>Telephone : +91-22-40394200 / 40394202</p> <p>Fax : +91-22-28471733   Toll free : 1800 227 353</p> <p>Website : www.selec.com   E- mail : sales@selec.com.</p> <p>Operating / 1103 / 600XU/600U-2 / OP299-V01 (Page 1 of 1)</p>