

TIMING DIAGRAMS

<p>Function: ON Delay (A)</p> <p>Supply Voltage</p> <p>NO Contact NC Contact</p> <p>T = set time</p>	<p>Function: Interval (B)</p> <p>Supply Voltage Start</p> <p>NO Contact NC Contact</p> <p>T = set time</p>	<p>Function: Cyclic Equal OFF First (C)</p> <p>Supply Voltage</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>T = set time</p>
<p>Function: Cyclic Equal ON First (Ci)</p> <p>Supply Voltage</p> <p>NO Contact NC Contact</p> <p>T = set time</p>	<p>Function: Pulse Output (D)</p> <p>Supply Voltage</p> <p>NO Contact NC Contact</p> <p>T = set time; P = 500msec</p>	<p>Function: Delay On Break (E)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>T = set time; t1 < T</p>
<p>Function: Delay On Make / Break (F)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>T = Set time</p>	<p>Function: Interval After Break (H)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>T = Set time</p>	<p>Function: Single Shot (I)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>T = Set time</p>
<p>Function: Retriggerable Single Shot (J)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>ta < T; T = Set time</p>	<p>Function: Latching Relay (K)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p>	<p>Function: Delay With Totalize (Ai)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>t1 + t2 = T; T = Set time</p>
<p>Function: Interval With Totalize (Bi)</p> <p>Supply Voltage (U)</p> <p>Control Contact (Y1)</p> <p>NO Contact NC Contact</p> <p>t1 + t2 = T; T = Set time</p>		