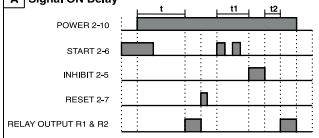
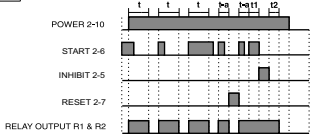



1. Red LED indicates Relay R1 & Green LED indicates Relay R2
2. Knob for Operating mode Selection
3. Red LED indicates Power ON
4. Knob for time selection
   (The marking 1 to 10 represents timing in proportion to full scale time range)
5. Knob for time range selecction
6. Knob for time scale selection

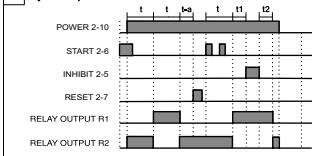
**A Signal ON Delay**



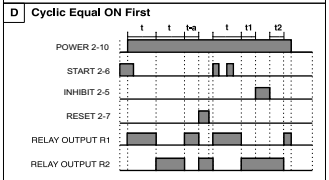

**B Interval**



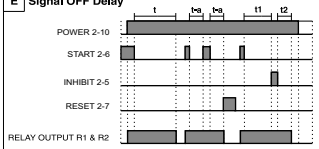

**C Cyclic Equal OFF First**




**D Cyclic Equal ON First**

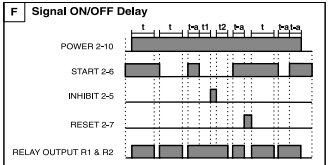



**E Signal OFF Delay**

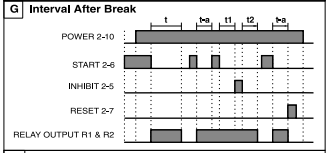



t: Set Time, t=t1+t2, t>t-a

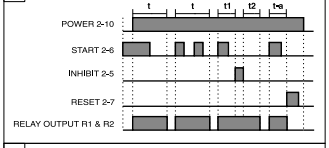
**F Signal ON/OFF Delay**



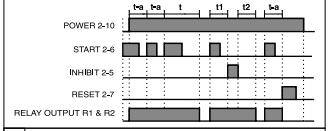

**G Interval After Break**



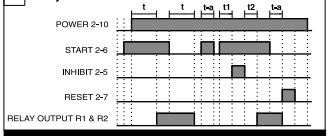

**H Single Shot**




**I Retriggerable Single Shot**




**J Delay On Make/Break**




## ORDER CODE INFORMATION

| Product | | |
|---|---|---|
| | 20-240 VAC/DC<br>50/60Hz | CE |

(Specifications are subject to change, since development is a continuous process.)

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