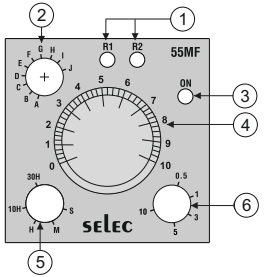
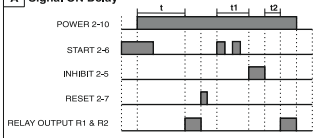
## FRONT PANEL DESCRIPTION



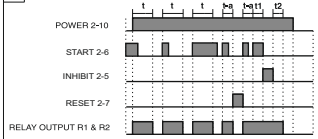

1. Red LED indicates Relay R1 & Green LED indicates Relay R2
2. Knob for Operating mode Selection
3. Red LED indicates Power ON
4. Knob for time selection
   (The marking 1 to 10 represents timing in proportion to full scale time range)
5. Knob for time range selecction
6. Knob for time scale selection

## FUNCTIONS

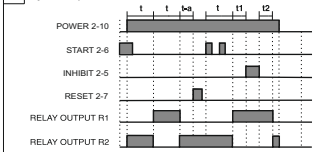
**A Signal ON Delay**



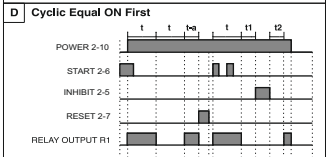

**B Interval**



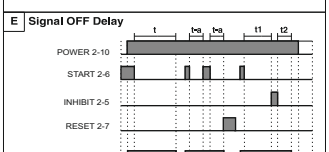

**C Cyclic Equal OFF First**




**D Cyclic Equal ON First**

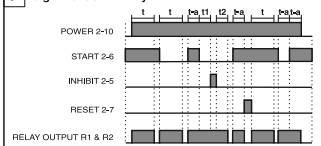



**E Signal OFF Delay**

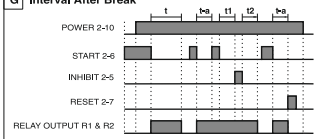



t: Set Time, t=t1+t2, t>t-a

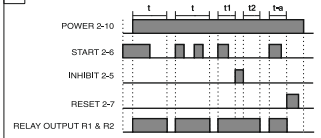
**F Signal ON/OFF Delay**



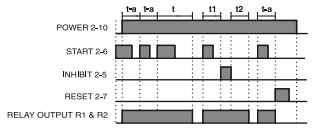

**G Interval After Break**



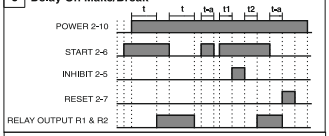

**H Single Shot**




**I Retriggerable Single Shot**




**J Delay On Make/Break**




**Note :**

1. If START terminal is closed, time cycle (t) will start.
2. If timer is cut or RESET terminal is closed, the timer will be reset.
3. If INHIBIT terminal is closed during a time-cycle, the time will be stopped until INHIBIT terminal is opened.
4. When using mode C and D, setting a very small time may not guarantee proper operation. Set time more than 100ms.

## ORDER CODE INFORMATION

| Product | Supply | Certification |
|---|---|---|
| 55MF-P11 | 20-240 VAC/DC 50/60Hz | CE |

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

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