

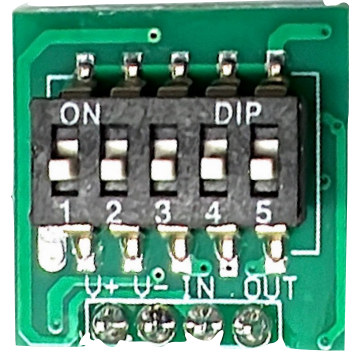
OFF-DELAY TIMER PCB

1. GENERAL

- This instruction details how to set the “off” delay time.

2. SET DIP SWITCHES

- The DIP switches determine the delay time according to the chart below. Then upper section is for short times, and the lower section is for longer times. The short times are the default. To access the longer times, pads marked “M” must be shorted with solder.

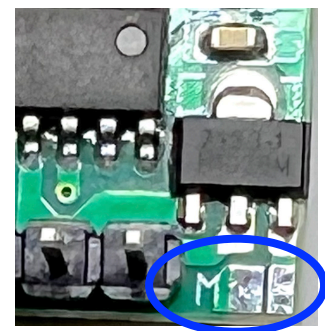


SHORT DELAYS (pads 'M' are not connected)

10s	4m	14m	30m
20s	5m	16m	35m
30s	6m	18m	40m
60s	7m	20m	45m
90s	8m	22m	50m
120s	9m	24m	55m
150s	10m	26m	60m
180s	12m	28m	75m

LONG DELAYS (pads 'M' connected)

1.5h	5.5h	9.5h	17h
2h	6h	10h	18h
2.5h	6.5h	11h	19h
3h	7h	12h	20h
3.5h	7.5h	13h	21h
4h	8h	14h	22h
4.5h	8.5h	15h	23h
5h	9h	16h	24h



PADS "M"