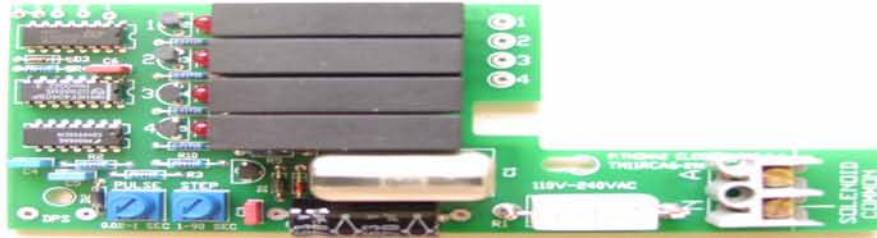


SEQUENTIAL TIMER TM11-RCA6



DESCRIPTION

The TM11RCA6 is a solid state sequencer designed to provide an adjustable duration pulse to output drivers in a continuous cycle. The time interval between pulse outputs is set by the STEP potentiometer, the pulse duration is set by the PULSE potentiometer. Each output has LED indication.

SPECIFICATION

Input Voltage : 110 TO 240VAC
No.of Outputs : 4
Step Time : 1 - 90 sec.
Pulse Time : 0.02 - 1 sec.
Output Load : 2 Amp.
Operating Temp. : -10 to +55 degrees centigrade

DIMENSIONS AND MOUNTING DETAILS

The TM11RCA6 consists of a PC Card 170mm x 75mm x 40mm with screw terminals for field wiring. The timer can be mounted directly in to a Goyen enclosure RVA6V54.



17 Windsor St. Richmond NSW 2753

Australia

Tel: (02) 4578 9611 Fax: (02) 4578 9622

Email: admin@ptronik.com Web: www.ptronik.com