

INTRODUCTION

This is a portable testing kit in one unit, suitable to test protective device, circuit breaker, tripping coils, relays and similar equipment. The set is designed for both laboratory and field use.

TECHNICAL FEATURES

INPUT	230 volts, single phase , 50 Hz AC.
NUMBER. OF CHANNEL	1 Channel
DISPLAY OF EACH CHANNEL	7 Segment LED type, 8 digit display.
RANGES	i) 0-9999 .9999.sec. Resolution - 100 μ s
TIMER START MODE	Simultaneously start by injection of 20V to AC or DC voltage or by potential free contact
TIMER STOP MODE	Individual stop of timer counting with excitation
GENERAL FEATURE	Contacts of Relay or Switch Gear under test # Selector for 'OCC' & 'CCO' mode. # Selector for 'NO' & 'NC' Relay mode contacts. # Terminals for Relay contacts. # Selector switch for 'NO' & 'NC' contacts. # Reset push button.



*Technical Specifications & Appearance are subject to change without prior notice