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# CST100 PORTABLE SWITCH TESTER

## FEATURES

- Operates From 9v Battery (supplied)
- Easy Hook-up For Rapid Testing of Suspect Devices
- C/MOS Digital Circuitry
- Totally Encapsulated To Withstand Harshesht Environments
- Designed To Detect Intermittent Switch Failures
- Bright LED To Indicate Acceptable Switches

Designed to aid in equipment servicing, the CST100 portable switch tester is a *must* for all vending equipment service people. Backed by years of experience in the vending controls industry, the CST100 features a rugged design and state-of-the-art circuitry. The CST100 will detect failed mechanical and electronic switches as well as failures of most electronic coin acceptors.

## EASY TO FOLLOW INSTRUCTIONS

!! Do not remove switch from coin mechanism. !!

1. Disconnect switch wires at timer and connect switch wires to testers leads.  
(on optical switches, connect red clip to + on switch)
2. Turn power switch 'ON'
  - Drop 10 coins
  - Test light should turn on for 2-3 seconds
  - \* Perform test 5 times - If the test light fails to light after 10th coin drop on any test - Replace switch \*
  - Turn power switch 'OFF' - Test is complete

## EASY TO FOLLOW BATTERY TEST

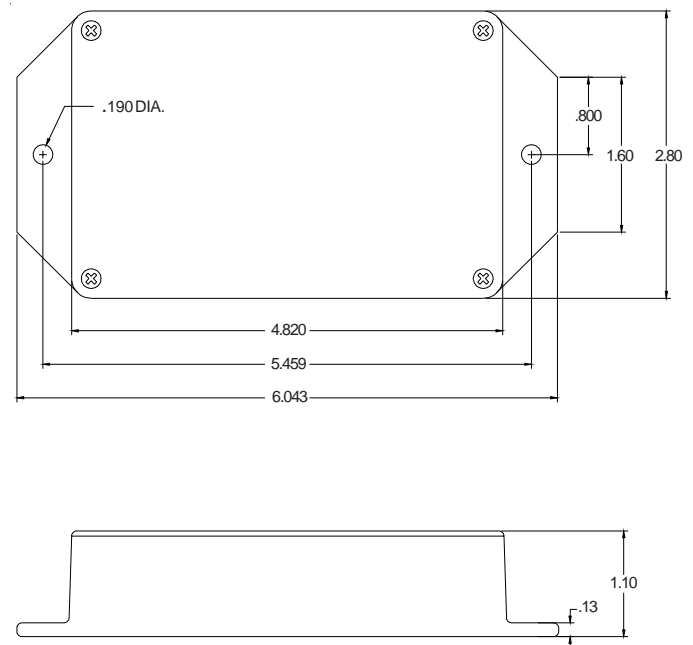
1. Turn power switch 'ON'
2. Touch test leads together 10 times
3. Test light should turn on for 2-3 seconds

## TO REPLACE BATTERY

1. Remove 4 screws from cover.
2. Carefully remove cover.
3. Replace battery with fresh 9v alkaline.
4. Replace cover and screws.



## DIMENSIONS



## ORDERING INFORMATION

Order P/N CST100