



Circuit Analyzer

Quickly checks for AC outlet load handling capabilities plus Outlet Tester functions

Large LCD display with color pass/fail test alerts

Features:

AC Load Tester

Selectable loads of 12, 15 and 20 Amps

Measures loaded and unloaded AC Line Voltage

Calculates and displays % Voltage Drop and Line Impedance

Displays Peak Line Voltage and Frequency

• Outlet Tester functions:

Neutral to Ground Voltage

Hot, Neutral and Ground Impedance

GFCI Trip Time

GFCI Trip Current

Open or Reversed wiring

ASCC (Available Short Circuit Current)

• Complete with AC test cord (standard North American 3-prong plug)





Tests 3-wire standard and GFCI receptacles

Display turns red when a problem is detected



NOTE: This product is supplied with a standard North American 3-prong plug

| Specifications | |
|-------------------|-------------------------------------|
| AC Voltage | 90.0 to 240.0V |
| Frequency | 45.0 to 65.0Hz |
| Peak Line Voltage | 350.0V |
| % Voltage Drop | 0.1 to 99.9% |
| Dimensions | 8 x2.8 x 2" (203.2 x 71.1 x 50.8mm) |
| Weight | 11.2oz (317.5g) |

AC Circuit Load Tester

Ordering Information

CT70Circuit Analyzer
CT70-ACReplacement AC Power/Tester Cord





