

# FIELD TEST KIT WITH RESISTIVE LOAD CAT. GA-50

#### **ISSUE SOLVED**

The Cat. GA-50 Field Meter Test Kit with Resistive Load has been designed to reduce the weight of field test equipment to the lowest possible limit. The total weight of the meter test kit including leads and digital standard is approx. 25 lbs.

#### **FUNCTIONALITY**

A 120/240/277/480 voltage change switch is provided with an "OFF" position in order that the load can be de-energized without the necessity of breaking connections when it is desired to make adjustments to the meter under test. The various load values are changed by manipulation of a durable rotary switch. The switching steps are arranged so the full load value is adjacent to its corresponding light load value. In order to change from full to light load, change the switch settings on the load. No connections need to be changed.



## **SPECIFICATIONS**

**Dimensions:** 13.5" x 9.25" x 13.5" (W x D x H)

Weight: 25 lbs.

Voltages: 120, 240, 277, 480 (custom voltages

available)

**Current Range:** Amperes

**Full Load:** 5, 10, 15, 30, 50

**Light Load:** 0.5, 1, 1.5, 3, 5

Standard: Radian

### **ACCESSORIES**

- Click Switch, Catalog No. 995A
- Make-to-Order Cable Sets
- Field Bag, Catalog No. 1048
- Test Plug, Catalog No. 1077
- Test Switch Protectors, Catalog No. 6441 & 6441-C
- Test Switch Isolator, Catalog No. 1076
- Load-to-Line Jumpers, Catalog No. 200

