

### **SPECIALTY DEVICES**

## **PPT-1 PORTABLE PULSE TESTER**

## **DESCRIPTION**

The PPT-1 Portable Pulse Tester is a low-cost field tester for testing a meter's KYZ pulse outputs. The PPT-1 supplies its own wetting (sense) voltage to the relay's output terminals and visually displays the closures or "pulses" of that output. It is configured in Form C (3-Wire) format, but can be used in either Form C or Form A (2-Wire) mode. The PPT-1 can be used with either mercury-wetted or solid-state relay outputs. It is battery-powered with two AA replaceable batteries.







### **SPECIALTY DEVICES**

# **PPT-1 PORTABLE PULSE TESTER**

## **SPECIFICATIONS**

### **ELECTRICAL**

Power Input:	None – Battery Powered; 2 replaceable AA Batteries
Sense Voltage:	3 VDC
Sense Current:	<10 mA

### **MECHANICAL**

Mounting:	Any position
Size:	6.00" high x 1.85" wide x 1.35" deep
Weight:	1lb

### **TEMPERATURE**

Temperature Range:	0° C to +50° C
Humidity:	0 to 85% non-condensing
Storage Temperature Range:	-30° C to 80° C

