



OPERATING INSTRUCTIONS – GA-50 TEST KIT

Before connecting any leads to the GA-50 TEST KIT:

1. The GA-50 Test Kit contains auto voltage detection circuitry. The correct voltage range will automatically be detected and switched. Allowable voltages are 120, 240, 277 and 480 volts.
2. Move Full Load/Light Load switch to “OFF” position
3. Set current select switch to desired test amperage. The Full Load value applied is the outer number and the Light Load value is the inner number.
4. Connect current and potential leads to the GA-50 Test Kit.

CAUTION: NO SWITCHING OR CHANGING OF CURRENT LEADS SHOULD BE MADE UNLESS THE FULL LOAD/LIGHT LOAD SWITCH IS FIRST PLACED IN THE OFF POSITION.

Make potential and current connections to two-wire energy source and meter under test according to your company’s meter test diagrams.

Set Full Load/Light Load switch to desired position.

Perform watt-hour meter test according to your company’s testing procedures.