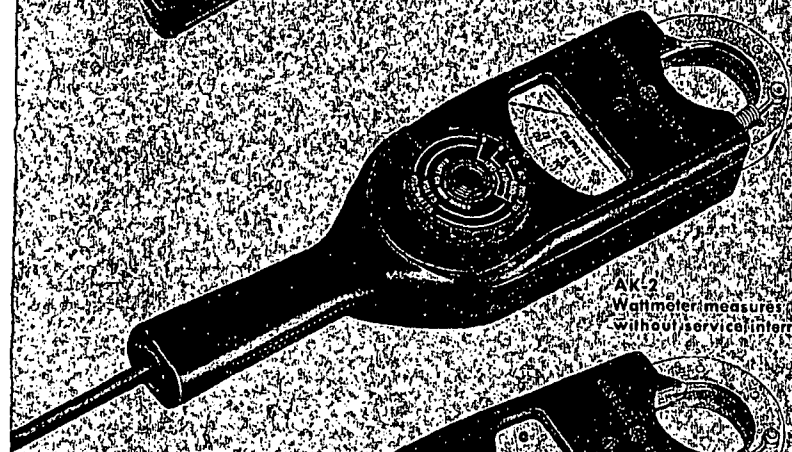


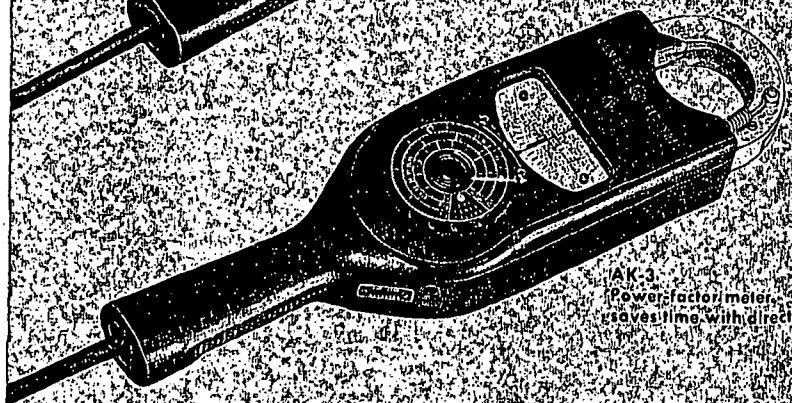
Speed Electrical Testing with G-E Hook-ons



AK-1A
Volt-ammeter provides
rapid one-hand operation.



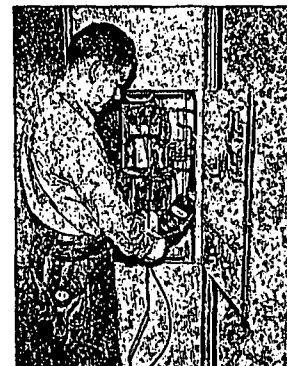
AK-2
Wattmeter measures
without service interruption.



AK-3
Power-factor meter
saves time with direct reading.



EASY ONE-HAND OPERATION makes this volt-ammeter ideal for line use, as in checking distribution circuits.



SPOTTING OVERLOADS is simple with the compact, lightweight G-E hook-on wattmeter even in many relatively inaccessible places.



DIRECT DIAL-INDICATOR is a time-saving feature of the G-E power-factor meter, particularly in survey and installation work.

G.E.'s Three Proven Hook-on Instruments Now Immediately Available from Stock

Your order for G-E hook-on instruments can now be filled immediately—to help you at once in reducing today's high electrical maintenance costs by reducing maintenance time.

Since all three of these a-c instruments will work on insulated as well as non-insulated conductors, you do not have to cut conductors when taking measurements. This means you can forget about costly service interruptions and equipment shutdowns.

USERS REDUCE TESTING TIME

The following user comments show how G-E hook-on instruments have demonstrated their value in rapid, low-cost maintenance—

"My AK-1A cuts my electrical testing time in half."
(Maintenance Man)

"With my new AK-2 hook-on wattmeter I can do this job in a quarter of the time it formerly took me with conventional instruments."
(Plant Superintendent)

"My hook-on power-factor meter alone does the job previously done by using a wattmeter, two current transformers, two ammeters, and a voltmeter."
(Engineer)

EIGHT-RANGE VOLT-AMMETER

Eight quickly readable scales (five current ranges and

three voltage ranges) make the G-E hook-on volt-ammeter suitable for a wide variety of applications. Use the AK-1A volt-ammeter for measuring load on power and distribution transformers, as well as for load balancing and load surveys on distribution circuits.

VERSATILE HOOK-ON WATTMETER

With the AK-2 hook-on wattmeter you get accurate power readings on either single-phase or polyphase circuits. A few of this instrument's many uses are: checks on switchboard and panel instruments, load surveys, and complaint investigations.

MEASURE POWER FACTOR DIRECTLY

The AK-3 power-factor meter gives you a direct reading, eliminating the time and errors involved in calculations. Designed for use on polyphase circuits, this handy instrument is especially useful for installing capacitors and synchronous condensers.

PHONE NOW FOR PROMPT SHIPMENT

To make sure that these accurate instruments are at hand for your immediate testing needs, phone your G-E Apparatus Sales representative today. For further information on G-E hook-on instruments write for GEC-901 to Section 602-270, General Electric, Schenectady 5, N. Y.

You can put your confidence in—
GENERAL  ELECTRIC