





CONVENIENT, one-hand operation permits thumb-setting on any segment of its frequency range; frees

## HAND-CALIBRATED



#### EASY-TO-READ 1-MILLIAMPERE METER





### DESIGNED FOR BATTERY USE

ANTENNA BRIDGE



## AMES MILLEN



## 90662-A INDUSTRIL GRID DIP METER

## "Designed for Perform

## Laboratory and Industrial Grid Dip Meter

scale on the druin dial.

Full scale meter deflection and controllable sensitivity are pr
by a rugged 1 ma. meter and a transistor d.c. amplifier.
deflection is controlled by a knob on the panel. Full scale def
and maximum sensitivity are provided at all frequencies throi
the range of 225 KC. to 300 MC.

The No. 90662-A contains a built-in transistor ton

A panel knob selects the mode of operation: Off, Diode Wavemeter, Oscillating Grid Dip Meter, Modulated Oscillating Grid Dip Meter.

suitable carrying case.

The Millen Industrial Grid Dip Meter is a ator with a d.c. amplifier and a rugged read grid current. The frequency determ the unit so that it may be used as a probuli-in transformer type A.C. power sup to provide connection for battery operation use the unit on antenam measurements A.C. power is not available. Compactness the control of th

## Frequency coverage from 225 k.c. to 300 m.c. Hand-calibrated to $\pm 0.5\%$ accuracy



## TRANSISTOR DC AMP AND BUILT-IN MODULATOR

MILLEN designed amplifier for maximum sensitivity on





MODERN, high impact strength low-loss back plate molded of G.E. Lexan, Will withstand rough use without crack-ing or breaking. Molded



## U/L APPROVED, INDUSTRIAL CONNECTOR



# No. 90672

## 68.85

STANDARD GRID DIP METER



The No. 90651 Grid Dip Meter covers the frequency range of 1.7 to 300 MC, and is hand calibrated with calibration accuracy of =0.5%. It is supplied with a carrying case and three wire grounding type power cord. D.C. amplifier modulator, and low frequency coils are not supplied atthough a plug-ir modulator and low frequency coils with 22% calibration are available separately.

