

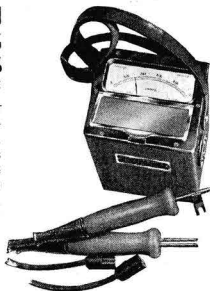
'AVO'

PRECISION MEASURING INSTRUMENTS

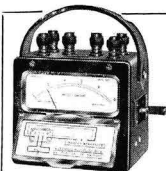
Regd.

BRITISH MADE

THE 'AVO' BONDING METER is a highly efficient instrument for checking bonding and for other applications which involve the measurement of very low resistances. It utilises a crossed coil movement, which is substantially independent of testing voltage. The dimensions of the instrument are: $5\frac{1}{2}$ in. \times $4\frac{3}{4}$ in. \times $7\frac{3}{4}$ in., and it has a 4 in. scale calibrated uniformly into 50 divisions with range values from 0.10 milliohms to 0.1 ohm, according to requirements. A 10 A.H. nickel iron accumulator used in the rear of the instrument provides the testing voltage. The standard leads are 3 ft. long and they plug into the meter, testing handles with spikes being fitted to their outer end. The meter is portable and weighs $5\frac{1}{2}$ lbs., excluding the leads.



THE 'AVO'
BONDING
METER.



THE 'AVO' MILLIOHMMETER

A somewhat similar instrument is the 'AVO' MILLIOHMMETER, a double range meter with change-over switch, which requires an external 2-volt accumulator for operation. A choice of ranges is again available, the lowest in this case being 0.1 milliohm, with a maximum of 0.1 ohm. The size is: $5\frac{1}{2}$ in. \times $4\frac{3}{4}$ in. \times 4 in., the weight being 3 lbs.

In spite of greatly increased production, most of our output of 'AVO' Instruments is being taken by the Services. Delay in delivery of Trade Orders is consequently inevitable, but we shall continue to do our best to fulfil your requirements as promptly as possible.

Write for descriptive literature and current prices.

Sole Proprietors and Manufacturers:

AUTOMATIC COIL WINDER & ELECTRICAL EQUIPMENT CO. LTD., Winder House, Douglas Street, London, S.W.1

Phone: VICTORIA 3404-7