## Dec-Ranger ${ }^{\text {™ }}$ <br> Decade Resistance Selector



A precision, $\pm 0.1 \%$ accuracy, decade resistance box. The unit has a sturdy metal housing, universal binding posts and a grounded metal post for effective shielding.

## F E A T URES

- Rotary tap switches operate in either direction.
- Direct digital readout.

SPECTFICATIONS
Power: $1 / 4$ watt per resistor.
Accuracy: $\pm 0.1 \%$ (plus 0.03 ohms maximum contact and circuit resistance)
TC of resistors: $\pm 20 \mathrm{PPM} /{ }^{\circ} \mathrm{C}$
Number of decades: 6
Range: 1 ohm thru 1,111,110 ohms in 1 ohm increments
Switch life: in excess of 50,000 operations
Dimensions: $10^{1} / 2^{\prime \prime}$ wide, $3^{3} / 4^{\prime \prime}$ high, $4^{5} / 8^{\prime \prime}$ deep
Weight: 3 lbs .10 oz.

## Ohm-Ranger

Resistance Selector


Model No. 3420

An economical, portable resistance selector with a range to over 11,000,000 ohms, in 1 ohm increments. Has three binding posts, one to ground the case.

F E A T URES

- Sliding switches.
- Handy slimline size.
- Rugged metal construction.

SPECIFICATIONS
Power: 0.5 watts (Do not exceed 250V).
Accuracy: $\pm 1.0 \%$ (10 ohms and over).
$\pm 5.0 \%$ ( 9.99 ohms and under).
Number of decades: 7
Range: 1 ohm thru 11,111,110 ohms in 1 ohm increments.
Weight: 13 oz .

## Cap-Ranger

 Capacitance Selector

Model No. 3430

An economical, portable capacitance selector with three binding posts, one to ground the metal case.

## FEATURES

- Sliding switches
- Handy compact size
- Rugged metal construction

SPECIFICATIONS
Accuracy: $\pm 2 \%$.
Maximum voltage: 200 VDC.
Residual capacitance: 60 pf (typical).
Range: 100 picofarads to 11.111 microfarads in 100 picofarad steps.
Dimensions: 4 " $\times 6$ " $\times 1$ ".
Weight: 13 oz .

