### Dec-Ranger™

Decade Resistance Selector



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

#### **FEATURES**

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

#### **SPECIFICATIONS**

Power: 1/4 watt per resistor.

Accuracy: ±0.1% (plus 0.03 ohms maximum contact and circuit resistance)

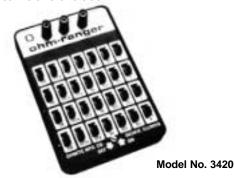
TC of resistors: ±20 PPM/°C Number of decades: 6 Range: 1 ohm thru 1,111,110 ohms in 1 ohm increments Switch life: in excess of 50,000 operations

**Dimensions:** 10<sup>1</sup>/<sub>2</sub>" wide, 3<sup>3</sup>/<sub>4</sub>"

high, 4<sup>5</sup>/<sub>8</sub>" deep **Weight:** 3 lbs. 10 oz.

## Ohm-Ranger®

**Resistance Selector** 



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.

#### **FEATURES**

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

#### **SPECIFICATIONS**

Power: 0.5 watts (Do not exceed

Accuracy: ±1.0% (10 ohms and over).

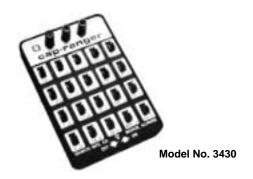
±5.0% (9.99 ohms and under).

Number of decades: 7 Range: 1 ohm thru 11,111,110 ohms in 1 ohm increments.

Weight: 13 oz.

# Cap-Ranger®

**Capacitance Selector** 



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: ±2%.

Maximum voltage: 200 VDC. Residual capacitance: 60 pf (typical).

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Range: 100 picofarads to 11.111 microfarads in 100 picofarad

steps.

**Dimensions:** 4" x 6" x 1".

Weight: 13 oz.