

Resistance, Capacitance & Inductance Decade Boxes



Wide range Decade boxes

In heavy duty durable construction housing used for product design or calibration checks

Features:

- Durable construction
- Case may be grounded separately
- Three binding posts permit isolated substitutions
- Dims: 4.6 x 5.7 x 1.4" (116.8 x 144.8 x 35.6mm)
Weight: 10.6oz (299g)

380400 Resistance Box

- 1% Resistance substitution from 1 to 11,111,110
- Seven Decade Ranges of Resistance
- Values can be set in 1 increments
- 0.3W resistors
- 0.3 internal zero resistance

380405 Capacitance Box

- 5% Capacitance substitution from 100pF to 11.111μF
- Excellent for circuit development
- Five Decade Ranges of Capacitance
- Capacitor rated to 50VDC
- 50pF internal zero capacitance

380500 Inductance Box

- 5% Inductance substitution from 10μH to 111.1mH
- Excellent for circuit development
- Four Decade Ranges of Inductance
- 16 individual slide switch positions



Ordering Information:

- 380400 Resistance Decade Box
 380400-NIST Resistance Decade Box with Calibration Traceable to NIST
 380405 Capacitance Decade Box
 380500 Inductance Decade Box



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