



FEATURES:

- Pincer style of grabber attaches to surface mount .050" (1,27 mm) lead pitch devices.
- Test clip's narrow 3,2 mm (.13") flat body allows side by side stacking when testing high density IC packages.
- A 1,2 mm (.047") shaft flexes 36° each direction for hard to reach test points.
- The pincer contacts open to ,6 mm (.024") and rotates for position accuracy.

MATERIALS:

Ultra-Thin Micrograbber® Test Clips: Contacts - Steel and brass, nickel plated
 Insulator - Polyamide, Color - same as wire
 Wire: 22 AWG Silicone Insulated Wire, O.D. 2,0 mm (.08"), color per part number

RATINGS:

Operating Voltage: 36 VAC/60 VDC
 Operating Temperature: +80°C (+176°F) Max.
 Current: 1 Amperes Max.

ORDERING INFORMATION: Model 6090 -40-* (Grabber, One End Only), * Std. Colors: Available in 10 colors - Black wire will be used on -3/-7/-1/-8 or Model 6091-L-* (Grabber Both Ends), * Std. Colors: -0 Black, -2 Red only

L = Cable Length in Inches, Tolerance: ±0.5" (.127 mm)

Standard Lengths: Model 6090: 40" (101,6 cm), Model 6091: 10" (25,4 cm), 20" (50,8 cm) & 30" (76,2 cm)

Ordering Example: 6091-10-0, Grabber, on both ends, wire length: 10" (25,4 cm), Color: Black grabber & wire

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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