

Model: EB-050

Circuit/RF Micropositioner



EB-050

A Passion for Probing

EVERBEING

Model: EB-050

Circuit/RF Micropositioner

Features

- Linear Motion
- I/O Pad Probing
- Circuit Probing
- RF Probing
- Space Saving, In-Line X-Y Knob
- Choice Of Triaxial/Coaxial Tip Holder

Specification

- X-Y-Z 12mmx12mmx12mm
Linear Motion
- Lead Screw 80TPI Thread/Inch
- Resolution 0.8Micron

Dimensions

- 52mmWx96mmDx76mmH
- Weight 550 Grams

Accessories

- Triaxial Tip Holder
- Coaxial Tip Holder
- Magnet, Vacuum Based
- Soft Probing Tilting Mechanism
- Active Probes
- RF Probes
- Ultrasonic Cutter
- Low Current/Capacitance Probes
- High Voltage Probes



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