DTP100

A cost-effective and precise micropositioner for basic I-V/C-V, Pulsed I-V probing.



Application

I-V/C-V, Pulsed I-V Probing.

Features

- Cost-effective – Very cost-effective micropositioner.
- Compact – Small footprint fits your space tight application.
- Stable – Spring loaded X-Y-Z, stable and backlash free.
- Linear motion – Precisely machined glides assures motion linearity.
- Ease of use – Available in right and or left hand manipulation.

Specifications

Accuracy	2µm
X-Y-Z Travel Range	12.5mm*12.5mm*12.5mm
TPI	100
Mounting	Magnetic - W/O On/Off function.
Dimensions	106mm*80mm*70mm (W*D*H)

Specifications and designs are subject to change without notice.

Ordering Information

DTP100	DTP100 micropositioner with magnetic mounting, without on/of function.
S10	S10 series probe holders for I-V/C-V, pulsed I-V measurements.
FemtoProbe	Ultra low noise coax probe for optimized I-V, pulsed I-V measurement.
CPA-10	Coax probe for optimized C-V, LCR, Pulsed I-V measurement.
FP-A100	Adapter for FemtoProbe or CPA-10 probe.
FP-A200	Pivoted adapter for FemtoProbe or CPA-10 probe.

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