MicroGripper - 1.25mm to 0.3mm Lead Pitch

FEATURES

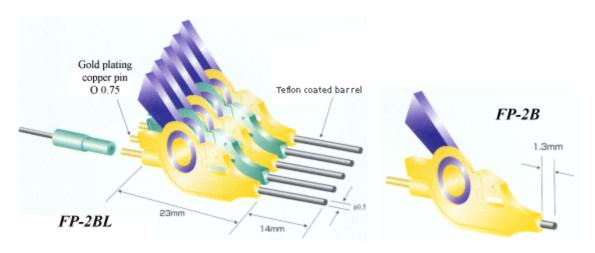
- Used with SMT packages down to 0.3mm lead pitch
- Thin clip body width allows many lead grippers to be mounted sideby-side for simultaneous testing
- Maximum frequency is 100MHz



SPECIFICATIONS

Temperature Range:	0-70°C
Conductor Resistance:	(Short) 22 mOhms
Conductor Resistance:	(Long) 55 mOhms
Contact Resistance:	10 mOhms
Tines Diameter:	0.15mm
Body Height:	14mm
Body Material:	ABS
Voltage Usage:	+/-40V
Rating:	500 WVDC
Bandwidth:	(3db) >100MHz
Inductance:	< 1mH @ 1KHz
Capacitance:	< 2.0pF @ 1KHz
Material:	Steel wire or stainless steel, nickel-plated

DIMENSIONS



Mouser Electronics

Authorized Distributor

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Chip Quik:

FP-2B-2 FP-2BL-2