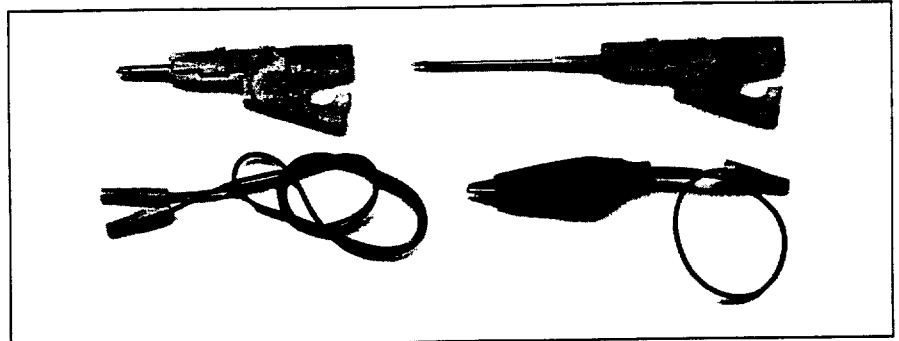


PQFP GRABBERS

0.5mm GRABBER (3 Side by Side - maximum)

- Used with PQFP packages up to 0.5mm lead pitch with a logic analyzer or oscilloscopes
- 3 adjacent QFP leads (max.) for testing
- board under test must be inactive when connecting clips
- Maximum frequency is 100MHz

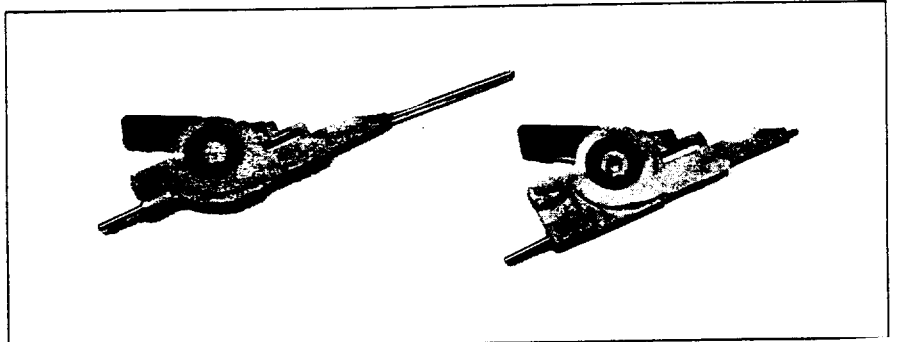
MATERIAL: Steel wire or stainless steel, Nickel plated.
FINISH: Plastic: ABS
RATING: 500 WVDC



0.5mm GRABBER (Unlimited - Side by Side)

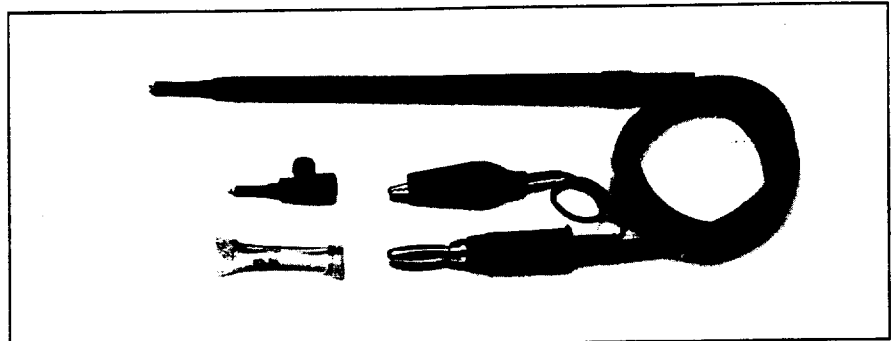
- Used with PQFP packages up to 0.5mm lead pitch
- Thin clip body width allows many PQFP clips to be mounted side by side and simultaneously tested
- Maximum frequency is 100MHz

MATERIAL: Steel wire or stainless steel, Nickel plated.
FINISH: Plastic: ABS
RATING: 500 WVDC



0.3mm TEST PROBE

- Used with PQFP packages up to 0.3mm lead pitch
- Can be used while chip is active
- Use with HP and Tektronix logic analyzer or oscilloscope
- Epoxy glass is easily replaced per instructions
- Maximum frequency is 100MHz



MATERIAL: Steel wire or stainless steel, Nickel plated.
FINISH: Plastic: ABS
RATING: 500 WVDC