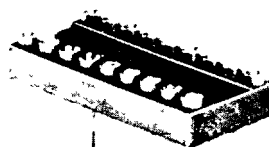
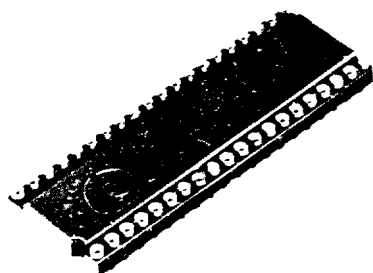


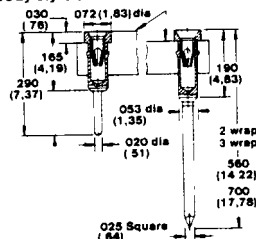
177-817/818

LO-PRO[®] file Sockets

P O Box 130, Frenchtown, NJ 08825
Phone 1-908-996-6841
FAX 1-908-996-3891



See sketches A, B and C
for body style and dimensions

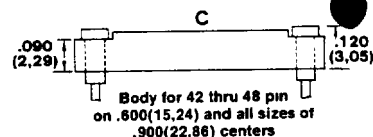
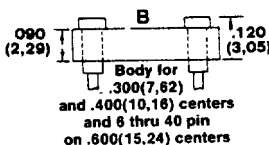
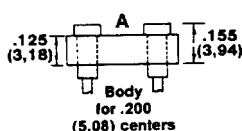


Polarization Notch Pin 1 Identification

- 30 (7.62) for 6 pin
- 40 (10.16) for 8 pin *
- 70 (17.78) for 14 pin
- 80 (20.32) for 16 pin
- 90 (22.86) for 18 pin
- 100 (25.40) for 20 pin
- 110 (27.94) for 22 pin
- 120 (30.48) for 24 pin
- 140 (35.56) for 28 pin
- 160 (40.64) for 32 pin
- 180 (45.72) for 36 pin
- 200 (50.80) for 40 pin
- 240 (60.96) for 48 pin
- 320 (81.28) for 64 pin

* 430 for 200 centers

Note All LO-PRO file collet sockets are available in any increment of 2 up to 48 pins on .300 (7.62), 2 to 22 pins on .400 (10.16), 2 up to 48 pins on .600 (15.24), and 2 up to 64 pins on .900 (22.86). To order use any number of pins wanted as first two digits of Catalog No



SPECIFICATIONS

Collet accepts: .015-.022 (.38-.56) dia round leads

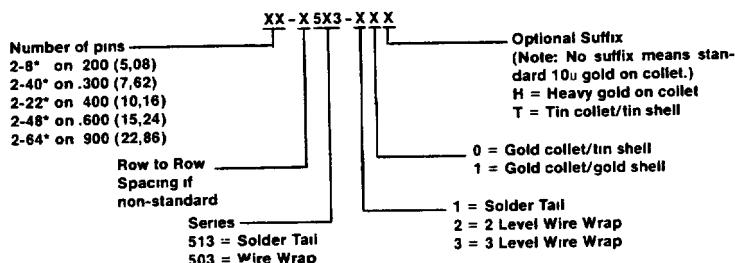
Contacts: Collet- Beryllium copper
Body- Brass

* Plating: Tin collet/tin shell, gold collet/tin shell and gold collet/gold shell are all available. See page 4 for details.

Platform Material: Glass filled thermoplastic.

HOW TO ORDER

See Complete Plating Specifications on page 4.



* Any even number between these numbers is available.

Note Consult factory for Part No's and availability of low insertion force collet sockets

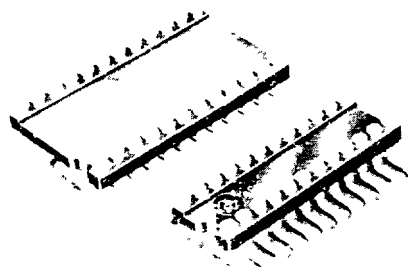
LO-PRO[®] file SERIES 513

Collet Contacts

SERIES 513 (Solder Tail)

SERIES 503 (Wire Wrap)

- 2 thru 8 pins on .200 (5.08) centers
- 2 thru 40 pins on .300 (7.62) centers
- 2 thru 22 pins on .400 (10.16) centers
- 2 thru 48 pins on .600 (15.24) centers
- 2 thru 64 pins on .900 (22.86) centers



ADAPTOR SOCKETS

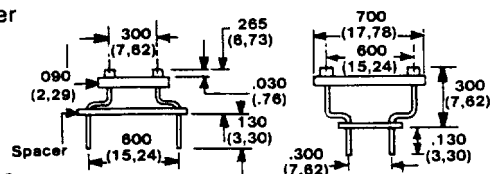
- 6 thru 40 pins .300 (7.62) to .600 (15.24)
- 6 thru 48 pins .600 (15.24) to .300 (7.62)



ADAPTOR SOCKETS allow the use of .300 (7.62) center devices when the PCB is drilled on .600 (15.24) centers and vice-versa, giving the flexibility of using .600 (15.24) or .300 (7.62) center devices in the same application. Part number 1106396-XX accepts devices on .300 (7.62) centers and solders into board on .600 (15.24) centers. Part number 1107254-XX accepts devices on .600 (15.24) centers and solders into board on .300 (7.62) centers.

High reliability collet contacts in glass filled thermoplastic platform assure maximum electrical characteristics.

Specifications (see above)



Part No 1106396-XX
6 thru 40 pins in increments of 2
XX = number of pins

Part No 1107254-XX
6 thru 48 pins in increments of 2
XX = number of pins

Other configurations available Consult factory

Unit 3, Furtho Court.
Towcester Road, Old Stratford.
Milton Keynes MK19 6AQ
Tel 0908 260007 Fax 0908 260008

