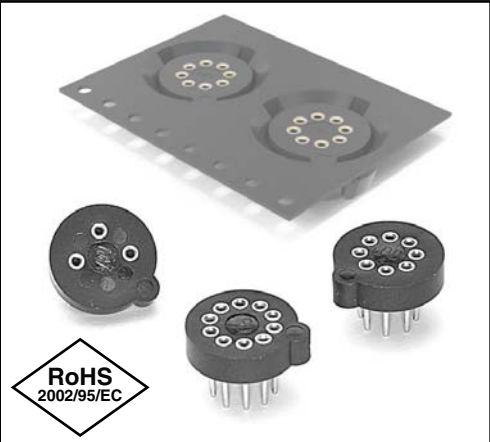


- Series 917 TO package sockets are available in 3, 4, 8 and 10 positions.
- Two 8 pin versions feature pin centers on 5,08 or 5,84 circle.
- Series 917\_005 use MM #1802 pins, see page 140 for details. Receptacles use Hi-Rel, 4 finger #30 contact rated at 3 amps. See page 218 for details.
- Series 917\_001 use MM #1701 pins, see page 140 for details. Receptacles use Hi-Rel, 4 finger #30 contact rated at 3 amps. See page 218 for details.
- Insulators are high temp. thermoplastic.



### Ordering Information

#### Transistor Sockets (Through-Hole Mount)

Type	Circle Dia.	No. of Pins	Ordering Information
TO-5	5,08	3	917-XX-103-41-005000
TO-5	5,08	4	917-XX-104-41-005000
TO-5	5,08	8	917-XX-108-41-005000
TO-100	5,84	8	917-XX-208-41-005000
TO-100	5,84	10	917-XX-210-41-005000

#### Transistor Sockets (Surface Mount)

Type	Circle Dia.	No. of Pins	Ordering Information
TO-5	5,08	3	917-43-103-41-001000
TO-5	5,08	4	917-43-104-41-001000
TO-5	5,08	8	917-43-108-41-001000
TO-100	5,84	8	917-43-208-41-001000
TO-100	5,84	10	917-43-210-41-001000

#### Tape and Reel Packaging: (Surface Mount ONLY)

**Ordering Information:** 917-43-XXX-41-001799

Available on 24mm wide tape, 730 parts per 330mm reel

For Electrical, Mechanical & Environmental Data, See pg. 4

XX=Plating Code See Below

For RoHS compliance select  $\diamond$  plating code.

SPECIFY PLATING CODE XX=		93		43 $\diamond$
Sleeve (Pin)		5,08 $\mu$ m Sn/Pb		5,08 $\mu$ m Sn
Contact (Clip)		0,76 $\mu$ m Au		0,76 $\mu$ m Au