

Fig. 1

- Vertical sockets use high temp. thermoplastic insulators.
- Relay sockets accept devices with I/O pins on .100" grid.
- Zig-Zag strip sockets are suitable for IC's and memory chips with staggered double row patterns.
- Insulator is molded PBT polyester.
- Uses MM# 1001 pin.
See page 134 for details.

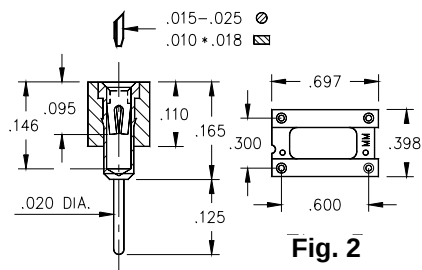


Fig. 2

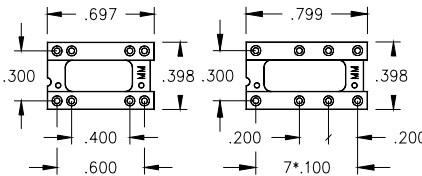


Fig. 3

Fig. 4

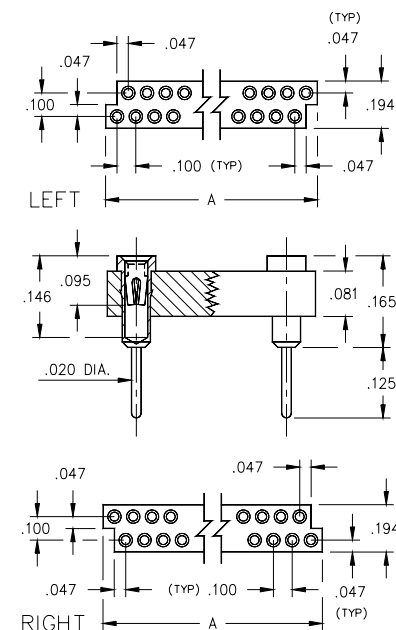


Fig.

**No. of
pins**

Ordering Information

Vertical Mount Display Sockets

1

10

299-99-210-12-001800

Selectively Loaded Sockets For Dual-In-Line Relays

2

4

110-93-314-10-001

3

8

110-93-314-10-002

4

8

110-93-316-10-003

Staggered (Zig-Zag) Strip Sockets

Dim 'A'

**No. of
pins**

Insulator Body

Ordering Information

0.747

14

Left, Stackable

410-93-214-10-001

0.747

14

Right, Stackable

410-93-214-10-002

0.847

16

Left, Stackable

410-93-216-10-001

0.847

16

Right, Stackable

410-93-216-10-002

1.047

20

Left, Stackable

410-93-220-10-001

1.047

20

Right, Stackable

410-93-220-10-002

1.247

24

Left, Stackable

410-93-224-10-001

1.247

24

Right, Stackable

410-93-224-10-002

1.447

28

Left, Stackable

410-93-228-10-001

1.447

28

Right, Stackable

410-93-228-10-002

SPECIFY PLATING CODE XX=

93

99

Sleeve (Pin)

200μ" Sn/Pb

200μ" Sn/Pb

Contact (Clip)

30μ" Au

200μ" Sn/Pb