

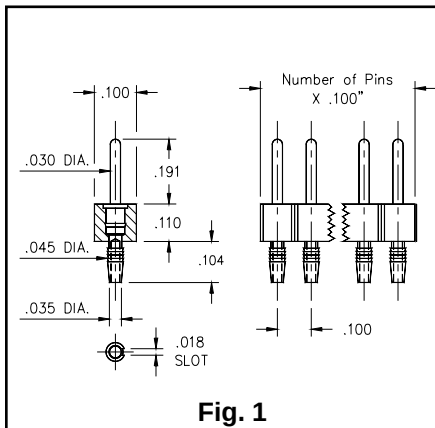


Fig. 1

- The unique compliant tail pins conform to .040" $\pm$.003 finished hole without stressing inner layers.
- Pin headers are offered in two tail lengths for .060"-.100" (MM# 5601) and .090"-.130" (MM# 5602) thick panels. (See page 178 for details)
- Sockets use Hi-Rel, six-finger clips which accept .030" dia. pins and also .025" square pins. (MM# 4614 or 4615). (See page 147 for details)

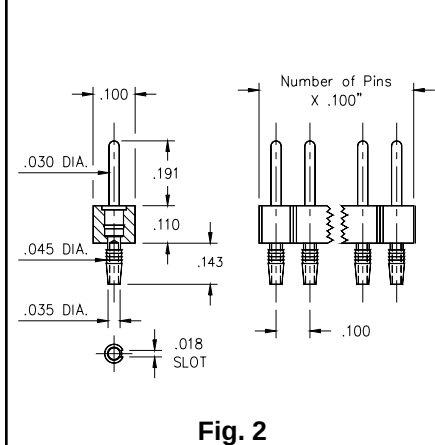
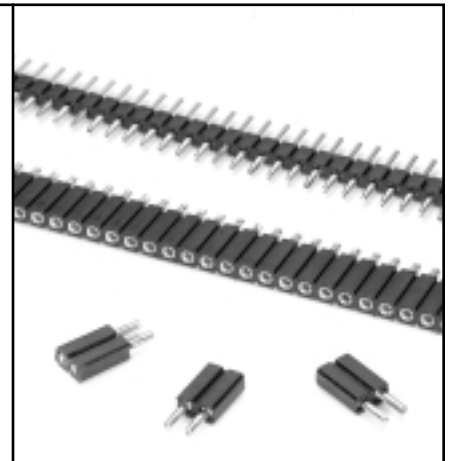


Fig. 2

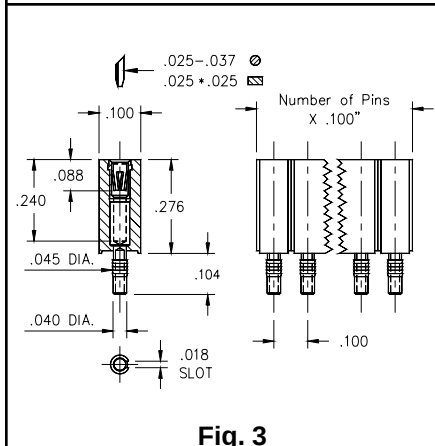


Fig. 3

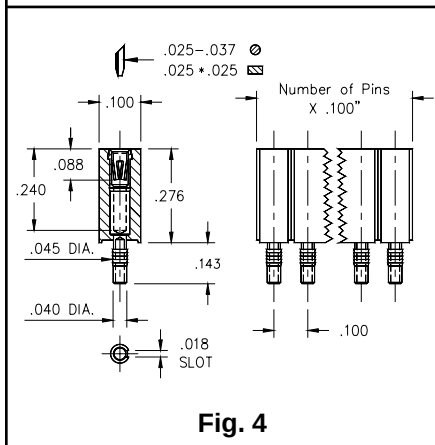


Fig. 4

Ordering Information

Fig. 1

Compliant Tail Pin Header for .060 - .100" thick boards

800-XX-0 __ -61-001

Specify # of pins $\rightarrow$ 01-64

Fig. 2

Compliant Tail Pin Header for .090 - .130" thick boards

800-XX-0 __ -62-001

Specify # of pins $\rightarrow$ 01-64

XX=

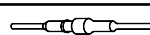
Plating Code See Below

SPECIFY PLATING CODE XX=

10

90

Pin Plating



10 μ " Au

200 μ " Sn/Pb

Fig. 3

Compliant Tail Socket for .060 - .100" thick boards

801-XX-0 __ -61-001

Specify # of pins $\rightarrow$ 01-50

Fig. 4

Compliant Tail Socket for .090 - .130" thick boards

801-XX-0 __ -62-001

Specify # of pins $\rightarrow$ 01-50

XX=

Plating Code See Below

SPECIFY PLATING CODE XX=

93

99

Sleeve (Pin)



200 μ " Sn/Pb

200 μ " Sn/Pb

Contact (Clip)



30 μ " Au

200 μ " Sn/Pb