

Fig. 1

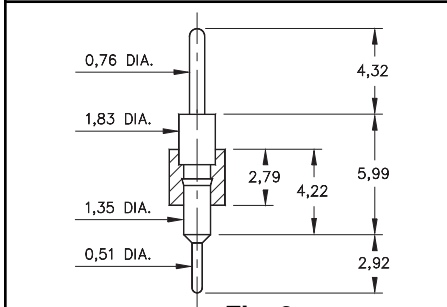


Fig. 2

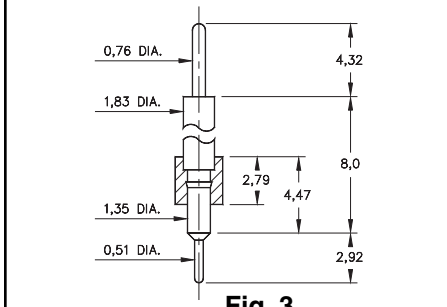


Fig. 3

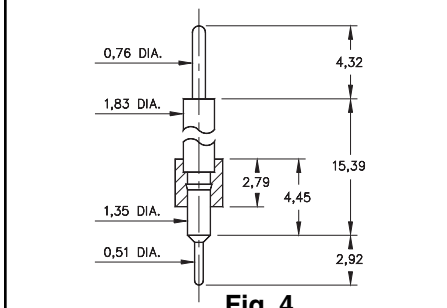


Fig. 4

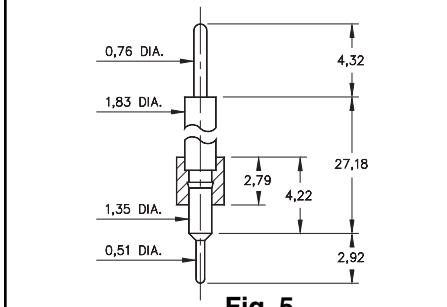


Fig. 5

- Series 334 Interconnect header strips are available in 5 lengths:
  - 334...020 uses pin #3402 ( L = 4,83 )
  - 334...010 uses pin #3401 ( L = 5,99 )
  - 334...050 uses pin #3405 ( L = 8,0 )
  - 334...000 uses pin #3400 ( L = 15,39 )
  - 334...100 uses pin #3410 ( L = 27,18 )
- See pages 182 for details.
- Strips come with 0,51 pluggable solder tails at one end and 0,76 tails at the other.
- Insulators are high temp. thermoplastic.



### Ordering Information

<b>Fig. 1</b>	<b>Series 334...020</b> <b>0,51 / 0,76 Solder Tails</b>
	334-XX-1__-00-020000 Specify # of pins      01-64
<b>Fig. 2</b>	<b>Series 334...010</b> <b>0,51 / 0,76 Solder Tails</b>
	334-XX-1__-00-010000 Specify # of pins      01-64
<b>Fig. 3</b>	<b>Series 334...050</b> <b>0,51 / 0,76 Solder Tails</b>
	334-XX-1__-00-050000 Specify # of pins      01-64
<b>Fig. 4</b>	<b>Series 334...000</b> <b>0,51 / 0,76 Solder Tails</b>
	334-XX-1__-00-000000 Specify # of pins      01-64
<b>Fig. 5</b>	<b>Series 334...100</b> <b>0,51 / 0,76 Solder Tails</b>
	334-XX-1__-00-100000 Specify # of pins      01-64

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

XX=Plating Code See Below

For RoHS compliance select  $\diamond$  plating code.

SPECIFY PLATING CODE XX=	10 $\diamond$	90	40 $\diamond$	
Pin Plating	0,25 $\mu$ Au	5,08 $\mu$ Sn/Pb	5,08 $\mu$ Sn	