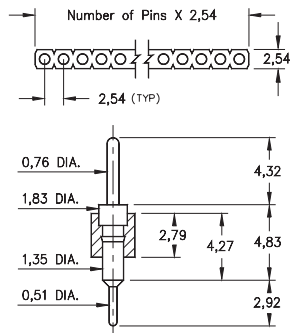
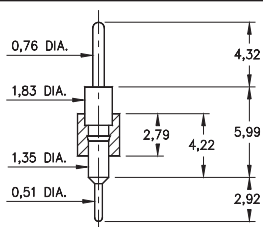


# INTERCONNECTS

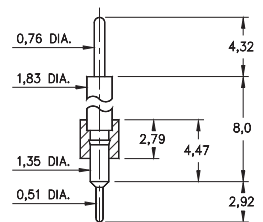
## SERIES 334 • 2,54 GRID INTERCONNECT HEADERS • SINGLE ROW STRIPS



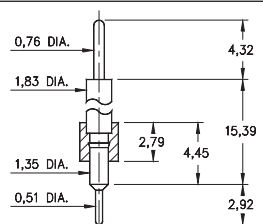
**FIG. 1**



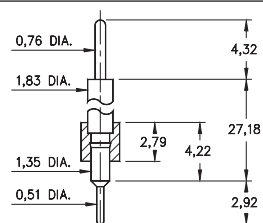
**FIG. 2**



**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 page 215 for details

- Strips come with 0,51 pluggable soldertails at one end and 0,76 tails at the other
- Insulators are high temperature thermoplastic, suitable for all soldering operations



## ORDERING INFORMATION

| FIG. 1                                                                                                                                                                           | Series 334...020 | 0,51 / 0,76 Dia. Solder Tails              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------|
|                                                                                                                                                                                  | 334-XX-1         | -00-020000<br>Specify number of pins 01-64 |
| FIG. 2                                                                                                                                                                           | Series 334...010 | 0,51 / 0,76 Dia. Solder Tails              |
|                                                                                                                                                                                  | 334-XX-1         | -00-010000<br>Specify number of pins 01-64 |
| FIG. 3                                                                                                                                                                           | Series 334...050 | 0,51 / 0,76 Dia. Solder Tails              |
|                                                                                                                                                                                  | 334-XX-1         | -00-050000<br>Specify number of pins 01-64 |
| FIG. 4                                                                                                                                                                           | Series 334...000 | 0,51 / 0,76 Dia. Solder Tails              |
|                                                                                                                                                                                  | 334-XX-1         | -00-000000<br>Specify number of pins 01-64 |
| FIG. 5                                                                                                                                                                           | Series 334...100 | 0,51 / 0,76 Dia. Solder Tails              |
|                                                                                                                                                                                  | 334-XX-1         | -00-100000<br>Specify number of pins 01-64 |
| <div> <div>RoHS - 2<br/>2011/65/EU</div> <div>XX=Plating Code<br/>See Below</div> <div>For<br/>Electrical, Mechanical<br/>&amp; Enviromental Data,<br/>See page 264</div> </div> |                  |                                            |
| SPECIFY PLATING CODE XX=                                                                                                                                                         |                  |                                            |
| Pin Plating                                                                                                                                                                      |                  |                                            |
| 10                                                                                                                                                                               | 90               | 40                                         |
| 0,25µm Au                                                                                                                                                                        | 5,08µm Sn/Pb     | 5,08µm Sn                                  |

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