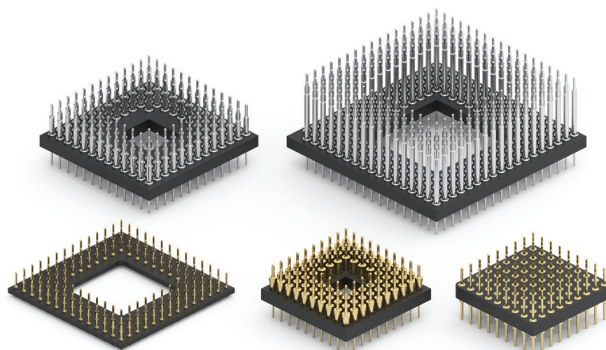


# PIN GRID ARRAY HEADERS

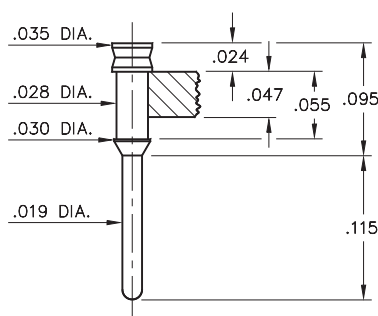
**SERIES 507, 550, 551, 599 • .100" AND INTERSTITIAL GRID •  
SURFACE MOUNT AND THROUGH-HOLE**

- Series 551 and 599 headers are available on .100" centers
- Series 507 and 550 PGA headers are available for interstitial patterns and designed for SMT adapter applications
- Series 550 and 551 are through-hole mount for adapter & board stacking applications
- Series 550 and 551 use High temperature PCT polyester insulator material suitable for all forms of soldering
- Series 507 and 599 use FR-4 epoxy insulator material
- For Electrical, Mechanical and Environmental Data, see page 137 for details



## SERIES 507

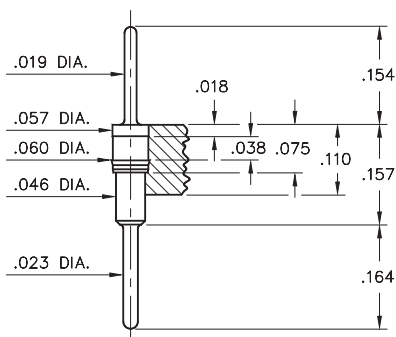
SMT HEADER PIN TYPE #0737



Interstitial Patterns Only

## SERIES 550

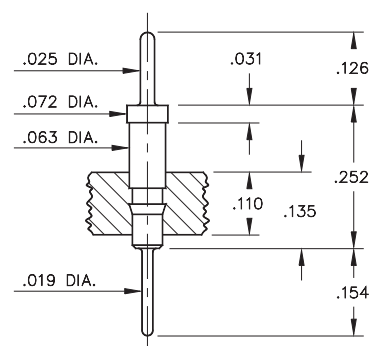
HEADER PIN TYPE #5012



Interstitial Patterns Only

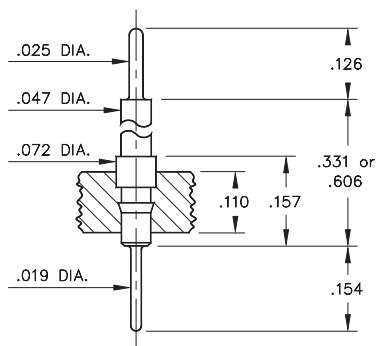
## SERIES 551

HEADER PIN TYPE #5503



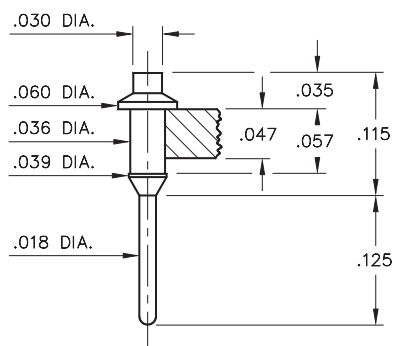
## SERIES 551

HEADER PIN TYPE #5504 & #5505



## SERIES 599

SMT HEADER PIN TYPE #9976



XX=Plating Code  
See Below

RoHS-2  
2011/65/EU

Visit [www.mill-max.com/pgs](http://www.mill-max.com/pgs)  
to configure a formal part number

**SPECIFY PLATING CODE XX =**

Pin Plating



10

10  $\mu$ " Au

90

200  $\mu$ " Sn/Pb

40

200  $\mu$ " Sn



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