



Series 537 Insert Plates for Universal PLCC ZIF Test Socket

FEATURES

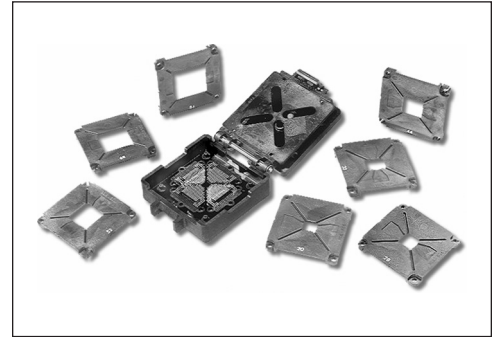
- Seven separate Insert Plates are conveniently hand-inserted into Aries 'Live Bug' Universal PLCC ZIF Test Socket (P/N 84-537-21) to hold seven different sizes of PLCC footprints. Consult **Data Sheet 10010** for test socket information.
- Four mounting holes (2 are bifurcated) mate with mounting post in socket base for a secure assembly.

GENERAL SPECIFICATIONS

- INSERT: black UL 94V-0 glass-filled Polyphenylene Sulfide (PPS)
- OPERATING TEMPERATURE: -85°F [-65°C] to 500°F [260°C]
- CONTACT BLOCK AND LATCH HINGE: available individually

MOUNTING CONSIDERATIONS

- SUGGESTED PCB HOLE SIZE: 0.035 ± 0.002 [0.89 ± 0.05] dia.



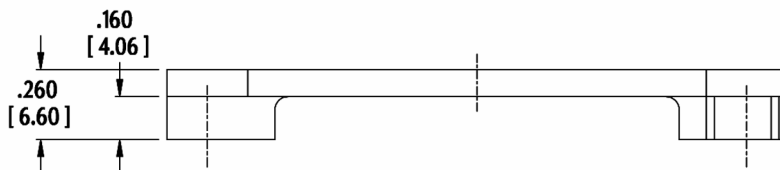
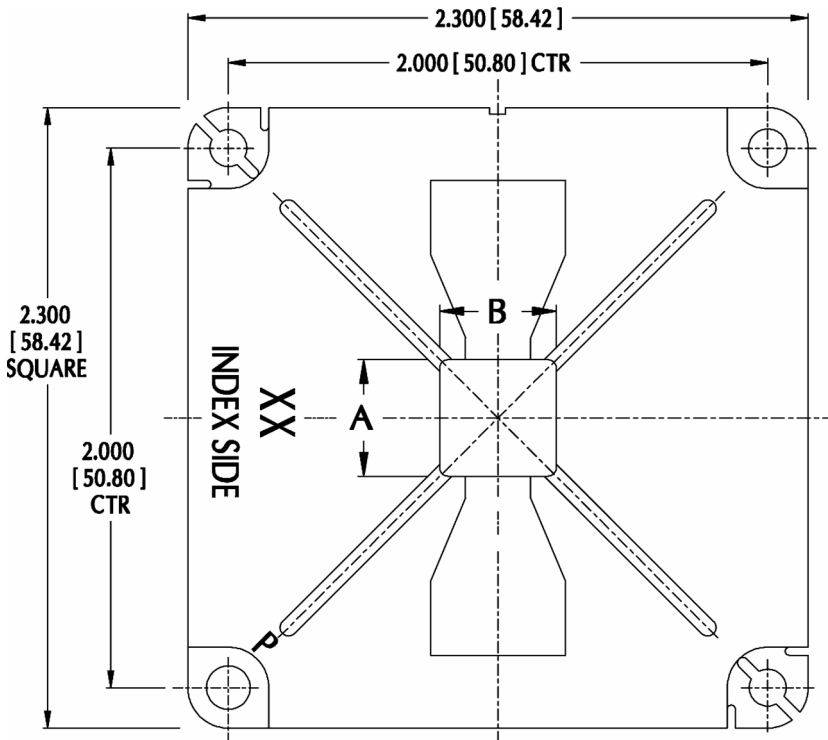
CUSTOMIZATION: In addition to the standard products shown on this page, Aries specializes in custom design and production. Special materials, platings, sizes, and configurations can be furnished, depending on the quantity. **NOTE:** Aries reserves the right to change product general specifications without notice.

ORDERING INFORMATION

XX-537-20

No. of Positions
(see Table below)
Series

USE P/N 1110832 WHEN ORDERING ALL SEVEN INSERT PLATES



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