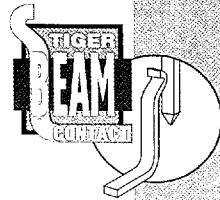


## 2mm SOCKET STRIPS TLE SERIES

### Specifications:

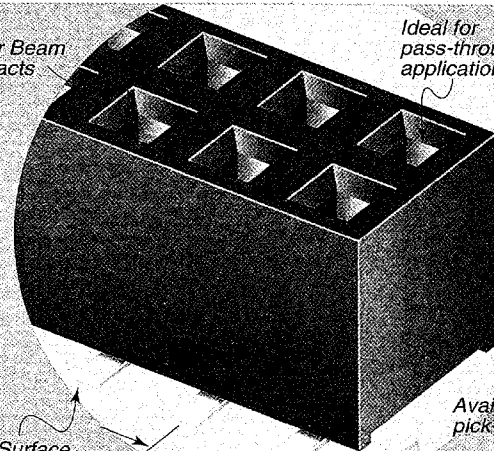
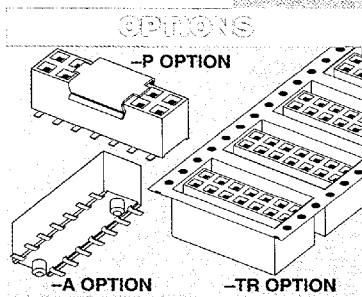
**TLE**  
**HI-TEMP**  
 Insulator Material:  
 Black Liquid Crystal Polymer  
 Contact Material:  
 Phosphor Bronze  
 Operating Temp Range:  
 -65°C to +125°C  
 Max Processing Temp:  
 230°C for 60 seconds  
 Plating:  
 Au over 50µ" (1,27µm) Ni  
 Insertion Depth:  
 .086" (2,18mm) min  
 Lead Coplanarity:  
 .004" (0,10mm) max

Mates with:  
 TMM, TMMH,  
 MTMM, MMT,  
 LTMM, TW,  
 FTW



Tiger Beam contacts

Ideal for pass-through applications

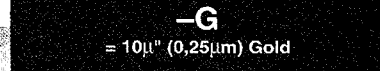
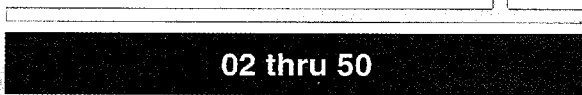


Surface mount

Available with optional pick-and-place pads

2mm (.079") micro pitch

Note: Some lengths, styles and options are non-standard, non-returnable.

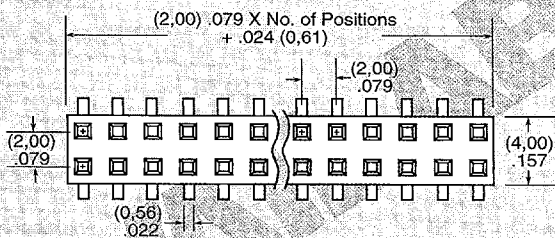


**FLEX MOLD**

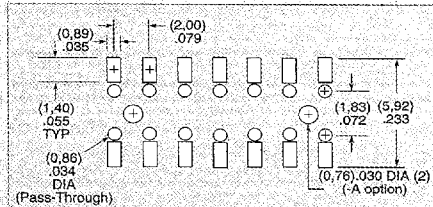
**-A**  
 = Alignment Pin (Metal or plastic at Samtec discretion)

**-P**  
 = Pick & Place Pad

**-TR**  
 = Tape & Reel Packaging



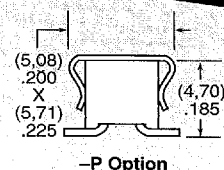
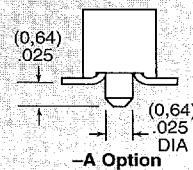
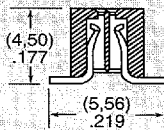
### PCB LAYOUTS



Board fixturing may be required to assure proper alignment for pass-through applications

**TAPE & REEL AVAILABILITY**

No tooling charges.  
 125 piece minimum order.  
 Order any quantity above minimum.  
 In-house design, manufacture.  
 Quick turn-around.  
 Call Samtec for specifications and ordering information.



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