



91000 Series Feed Through Pins .025 SQ.

Specifications

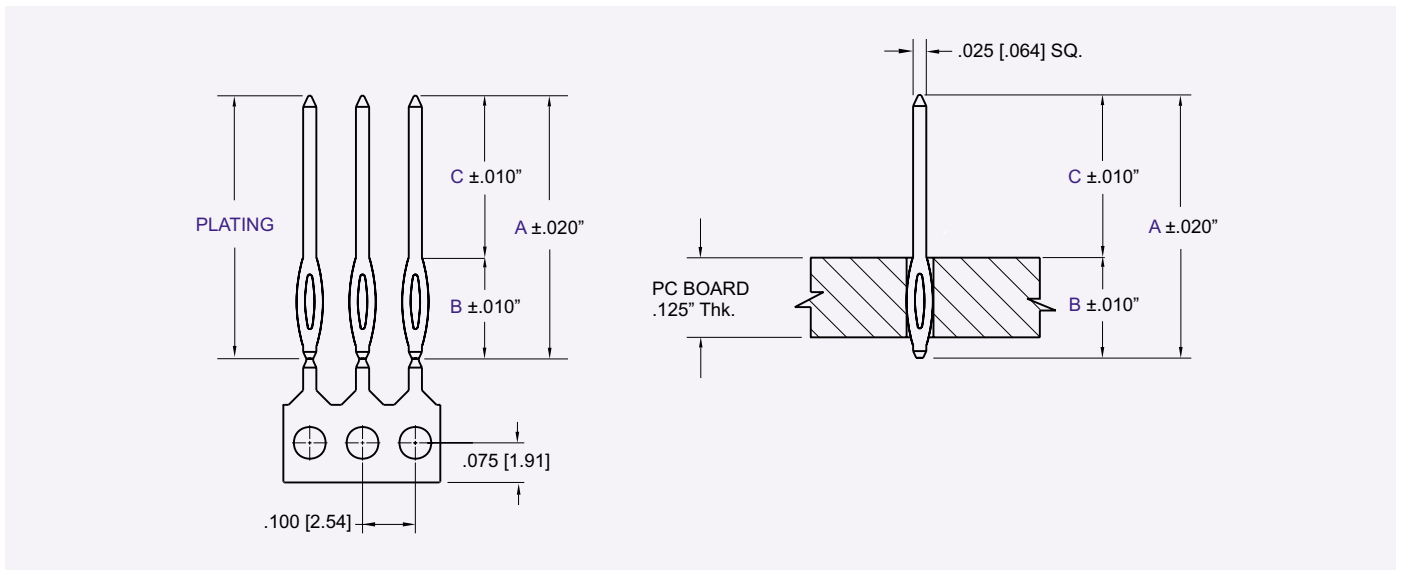
Contact Material: Copper Alloy
 Contact Plating: Gold or Tin over .000050" Nickel,
 (See Contact Plating Options)
 Current Rating: 3 amp at 30°C
 Dielectric Withstand Voltage: 1800 V AC
 Compliant Section Insertion Force:
 40 lb max per contact
 Compliant Section Withdrawal Force:
 10 lbs min per contact
 Hole Size Requirements:
 Drilled Hole Dia.: .0453±.001
 Plating: .001 to .003 copper and
 .0003 min Tin Lead.
 Finished Hole Diameter:
 .040±.003
 Recommended Board Thickness:
 .093+
 UL File Numbers: E146967 & E176234

Features

- Available in selective gold plate
- Packages in reel form or in pre-cut strips to your requirement.

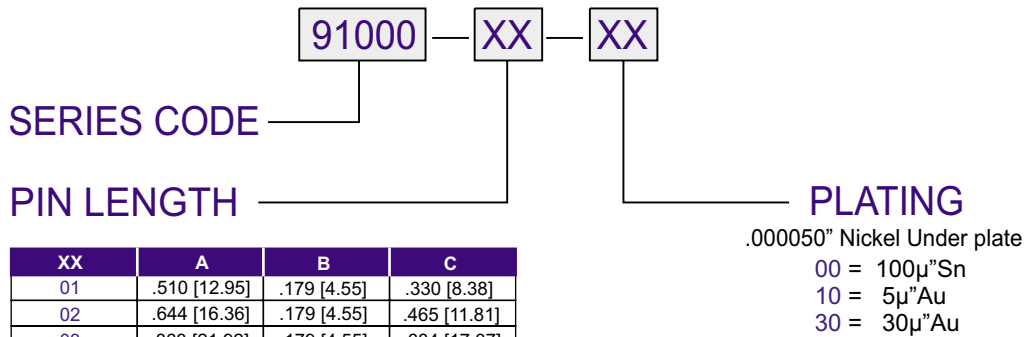
**For drawings, technical data or samples,
contact E.C.S. at 714/895-6351**

Note: Press in tool required. Consult
factory for press in tooling.



DIMENSIONS ARE IN INCHES & [MM]

PART NUMBERING



CONSULT FACTORY FOR OTHER PIN LENGTHS