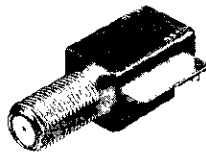


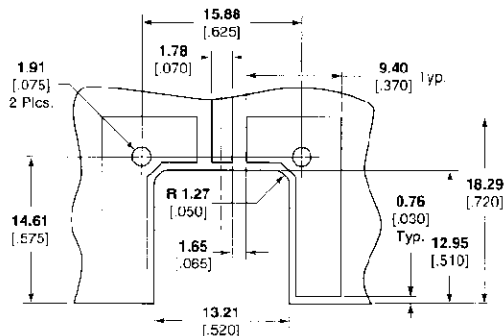
F Series Connectors (Continued)

Surface Mount, Straddle Jack

Contact will accept center conductor diameter range **0.56–1.19** [.022–.047]
Center of gravity balanced for automated pick and place and anti-tipping during solder reflow process.
Tin-lead plated body to facilitate soldering process.



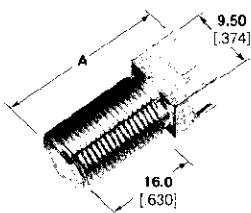
Part No. 1274323-1



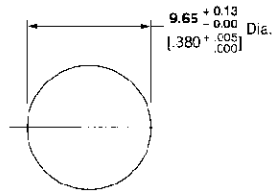
PC Board Layout

Vertical PC Board Mount Jacks

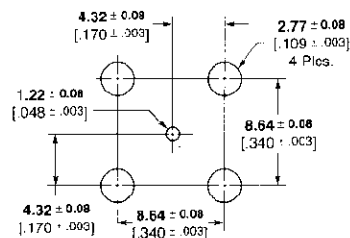
Connector will accept a center conductor diameter of **0.56–1.19** [.022–.047]
Tin-lead plated body to facilitate soldering process.



(splash resistant)(Dim A = .920)

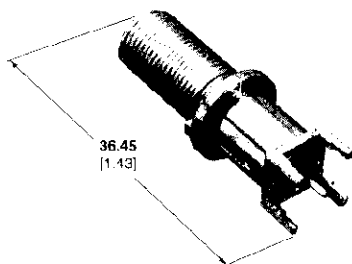


Recommended Panel Cutout

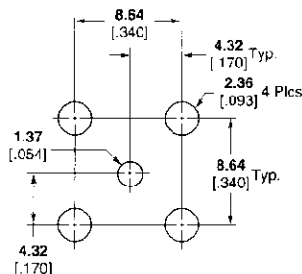
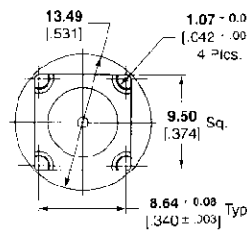


PC Board Layout

Dim. A	Notes	Part No.
.930	—	887046-1
.920	splash resistant	1274423-1



Part No. 1274020-1



PC Board Layout

Adapters

Jack to Jack High Performance Feed through Adapter



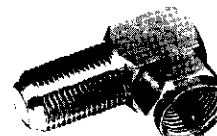
Part No. 282933-2

Jack to Jack Feed through Adapter



Part No. 282938-2

Jack to Plug Right-Angle Adapter



Part No. 887089-1