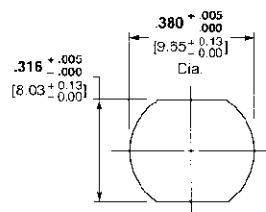
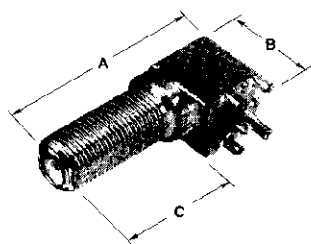
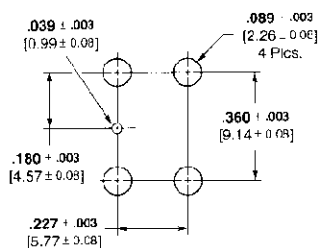


F Series Connectors (Continued)

Right-Angle
PC Board Mount
Jacks (Continued)

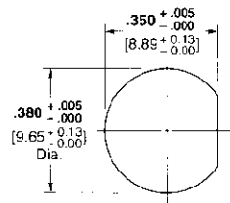
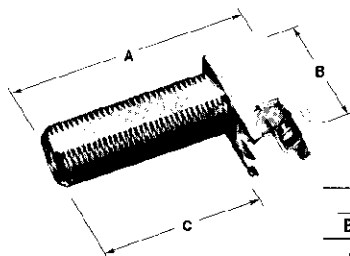
Recommended Panel Cutout



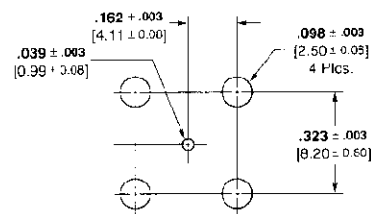
PC Board Layout

Body Plating		Center Contact Plating	Dimensions			Part Number
Barrel	Base		A	B	C	
Nickel	Tin-lead	Tin-lead	1.331 33.81	.620 15.75	.782 19.86	415276-2*

*Connector will accept center conductor diameter range of .022-.047 [0.56-1.19]

Right-Angle,
PC Board Mount Jack,
High Temperature

Recommended Panel Cutout

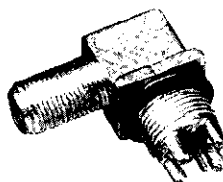


PC Board Layout

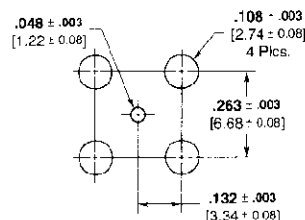
Bottom	Dielectric		Solder Post Plating	Dimensions			Part Number
	Middle	Front		A	B	C	
Acetal	Acetal	Polypropylene	Nickel	1.402 35.61	.665 16.89	1.028 26.11	415024-1
PTFE	PTFE	PTFE	Nickel	1.402 35.61	.665 16.89	1.028 26.11	415024-2
Acetal	Acetal	Polypropylene	Tin-lead	1.402 35.61	.665 16.89	1.028 26.11	415024-3
PTFE	PTFE	PTFE	Tin-lead	1.00 25.40	.705 17.91	.590 14.99	415214-1

Right-Angle,
PC Board Mount
Bulkhead, Jack

Contact will accept center conductor diameter range .032-.040 [0.81-1.02]
Tin-lead plated body to facilitate soldering process.



Part No. 415530-1



PC Board Layout