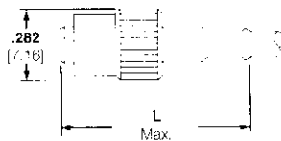


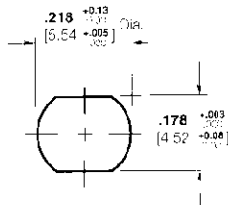
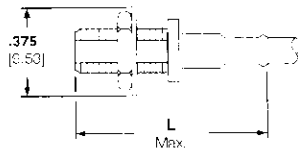
Miniature Threaded Connectors (Continued)

Plug and Jack

Plug



Jack



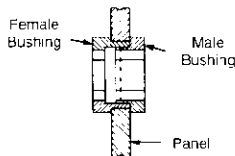
Maximum Panel Thickness .125 [3.18]

Recommended
Panel Cutout

Connector Cable Range Selection Code†	RG/U Cable	Plugs			Jacks		Integral Die Hand Tool	Die Inserts for Tools: Hand Tool 69710 Panel Tool 69365-2
		Polypropylene Dielectric	TEFLON Dielectric	Dim. L	TEFLON Dielectric	Dim. L		
A	178, 178A, 178B 196, 196A	—	2-330311-2	.890 22.61	2-330312-2	.875 22.23	69188-1	69372
B	174, 3-6 188, 188A	2-329036-1	2-330311-1	.890 22.61	2-330312-1	.875 22.23	45609	69228-1
R1	179, 179A, 179B 187, 187A, 161 Bolides 9221	2-329036-1	2-330311-1	.890 22.61	2-330312-1	.875 22.23	69142	69228-1
C1	180, 180A, 180B 195, 195A	—	1-330723-0	.812 20.62	1-330599-0	.812 20.62	69143	69229-1

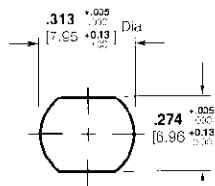
†Refer to pages 14 and 15 for specifications.

Panel Insulating Bushings



Male Bushing
Part No. 329486

Female Bushing
Part No. 329487

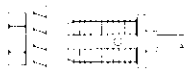


Panel Thickness .062 [1.59] to .125 [3.18]

Recommended
Panel Cutout

Adapters

Solder Jack
Adapter



Part No. 329852

PC Board Jack
Adapter



Part No. 414083-1

Right-Angle
PC Board Plug
Adapter



Part No. 330732

Miniature Threaded
Connectors