

SMA Adapters and PC Board Connectors

Micro-Strip/Strip Line Launchers

Materials

Center Contacts—Brass per ASTM-B-16 or beryllium copper per ASTM-B-197, gold plated

Bodies—Stainless steel per ASTM-A-582, passivated

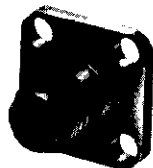
Dielectrics—TEFLON per ASTM-D-1710

Gaskets—Silicone rubber per ZZ-R-765

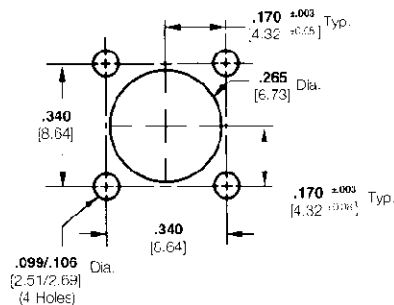
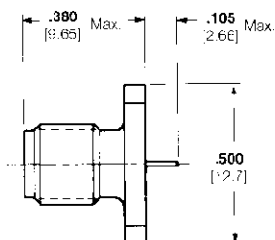
Finishes

Passivate per QQ-P-35
Gold per MIL-G-45204

Panel Jack with Tab



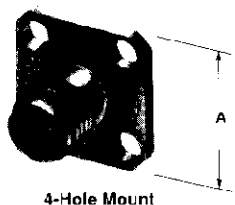
Part No. 221972-1



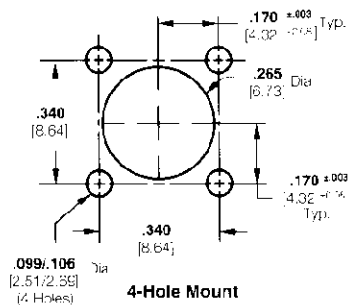
Maximum Panel Thickness .095 [2.41]

Recommended Panel Cutout

Field Replaceable Panel Jack



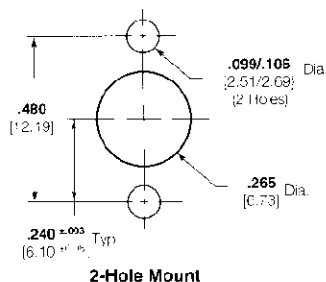
4-Hole Mount



4-Hole Mount



2-Hole Mount



2-Hole Mount

Maximum Panel Thickness .095 [2.41]

Recommended Panel Cutout

Pin Dia. Accepted	Dim. A	Mounting Style	Part No.
.011 0.28	.500 12.7	4-Hole	221963-1
.015 0.38	.500 12.7	4-Hole	221964-1
.020 0.51	.500 12.7	4-Hole	221965-1
.011 0.28	.235 5.97	2-Hole	221966-1
.015 0.38	.235 5.97	2-Hole	221967-1
.020 0.51	.235 5.97	2-Hole	221968-1

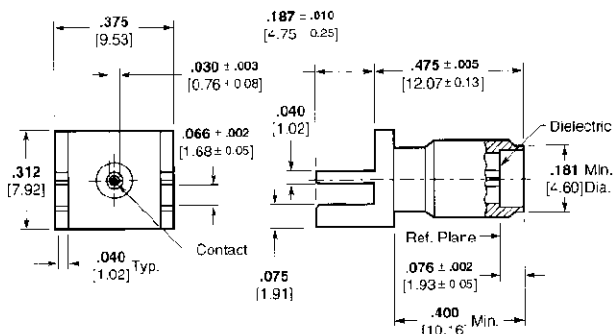
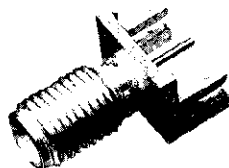
SMA Launcher

Materials

Center Contacts—Beryllium copper per ASTM-B-196 & 197, gold plated per Mil-G-45204

Bodies—Brass per ASTM-B-16 and Nickel per QQ-N-290

Dielectrics—TEFLON per ASTM-D-1710



SMA Connectors for
Semi-Rigid and Flexible Cable