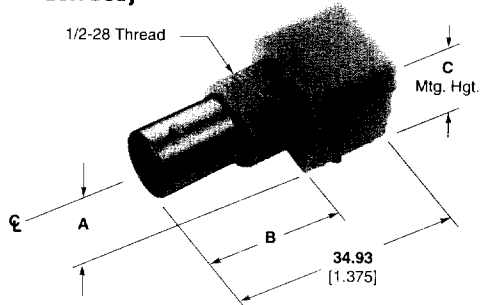
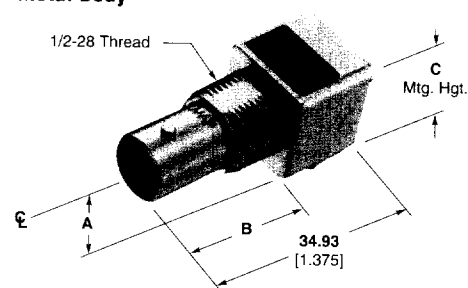
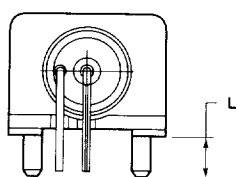
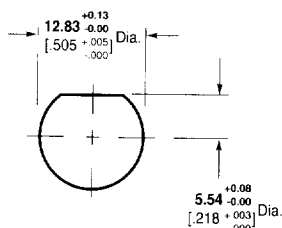
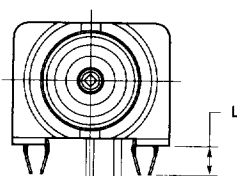
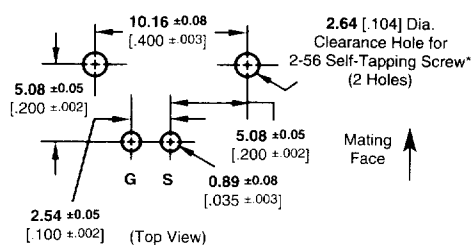
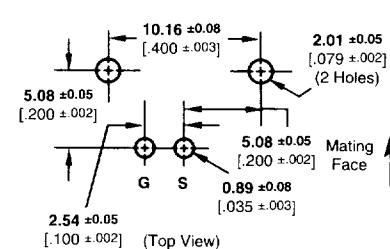


AMP**RF Coax Connectors****BNC Connectors, 50 Ohm (Continued)****Right-Angle Jacks
PC Board/Panel Mount****Body** — Nickel**Dielectric** — Polymethylpentene**VALOX Body****Metal Body****Mounting Post Style****Compliant Post**

Maximum Panel Thickness 6.1 [.240]

Recommended Panel Cutout**Lockwasher and Jam Nut**Part No.
1-329632-2Part No.
1-329631-2**Without Mounting Posts****With Mounting Posts****Recommended PC Board Layouts**

* Screw for panel thickness of 2.38 [3/32] or greater **Part No. 221108-2.**
Screw for panel thickness of less than 2.38 [3/32] **Part No. 221108-4.**

Body Material	Center Contact Plating	Dimensions			Part No.			
		A	B	C	Without Mounting Posts	With Mounting Posts	L	With Compliant Posts L
VALOX, White	Tin-Lead	8.59 .338	21.21 .835	15.88 .625	226990-1	227161-1	3.48 .137	—
	Gold1	8.59 .338	21.21 .835	15.88 .625	226990-3	227161-3	3.48 .137	—
	Gold2	8.59 .338	21.21 .835	15.88 .625	—	1-227161-4	3.48 .137	—
	Tin-Lead	6.91 .272	21.21 .835	13.18 .519	226990-7	—	—	—
VALOX, Black	Gold1	6.91 .272	21.21 .835	13.18 .519	—	227161-7	3.48 .137	414684-1 4.70 1.85
	Tin-Lead	8.59 .338	21.21 .835	15.88 .625	226990-2	227161-2	3.48 .137	—
	Gold1	8.59 .338	21.21 .835	15.88 .625	226990-6	227161-6	3.48 .137	—
	Gold1	6.91 .272	21.21 .835	13.18 .519	—	227161-9	3.48 .137	415218-1 2.79 .110
Metal	Gold3	6.17 .243	21.21 .835	11.68 .460	—	415046-1	4.01 .158	415046-2 2.79 .110
	Tin-Lead	8.26 .325	20.83 .820	15.88 .625	227433-1	227661-1	3.48 .137	—
	Gold1	8.26 .325	20.83 .820	15.88 .625	227676-1	227677-1 227677-2*	3.48 .137	222785-1 4.11 .162
	Gold1	6.91 .272	20.83 .820	12.70 .500	—	413879-1	3.48 .137	—
High Temp. Housing	Gold2	6.91 .272	20.83 .820	12.70 .500	—	413879-2	3.48 .137	—
	Gold1	6.91 .272	21.21 .835	13.18 .519	—	—	—	415218-5 2.79 .110

*IR reflow compatible

Plating:

Gold1 — 0.00076 [.000030] thick

Gold2 — 0.00127 [.000050] thick

Gold3 — 0.00008 [.000003] thick

Note: If an Insulating Bushing is required see part number 330620 and Panel Cutout on page 54.