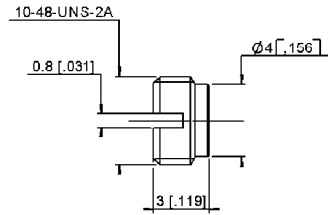


SMP

PANEL SHROUD, GLASS BEAD AND ADAPTERS

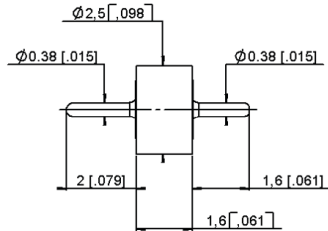
PANEL SHROUD, THREAD-IN MOUNT (NO CENTER CONTACT)



PART NUMBER	RETENTION	FINISH
R222 550 001	Full Detent	Passivated
R222 550 301	Limited Detent	
R222 550 701	Smooth Bore	

This shroud is designed to be used with hermetic glass seal R280 752 000

HERMETIC GLASS BEAD



PART NUMBER

R280 752 000

More glass beads can be found in
Chapter 17 - Tooling & Accessories.

IN SERIES ADAPTERS (FEMALE TO FEMALE CENTER CONTACT)

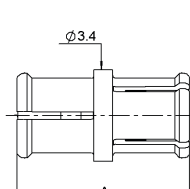
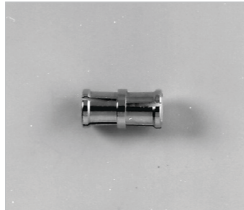


FIG. 1

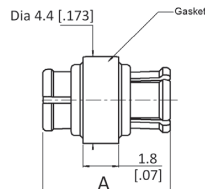


FIG. 2

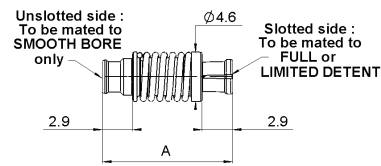


FIG. 3

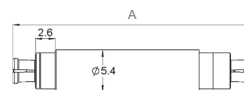


FIG. 4

PART NUMBER	FIG.	DIMENSIONS A MM (INCH)	TYPE	FINISH
R222 705 000	1	6.45 (.254)	Fixed length	Gold
R222 705 200		5.7 (.224)		
R222 705 220		10.3 (.405)		
R222 705 239		10.0 (.395)		
R222 705 320		36.3 (1.43)		
R222 705 380		26.9 (1.06)		
R222 705 340		24.6 (.969)		
R222 705 210		14.2 (.559)		
R222 705 370		13.2 (.520)		
R222 705 250		12.6 (.496)		
R222 705 360	7.2 (.283)			
R222 705 400	2	6.45 (.254)	Fixed length with sealing gasket IP54	Gold
R222 723 110	3	min 11.71 (.461) max 12.88 (.507)	Spring loaded axial travel 1.17mm (.046")	
R222 723 120		min 17.65 (.695) max 18.82 (.741)		
R222 723 140	4	min 31.3 (1.23) max 37.3 (1.47)	Spring loaded axial travel 6.0mm (.236")	

Note:

Use removal tool R282 918 120 with SMP in series adapters.
Contact us for self-aligning options in board to board or module to module applications.