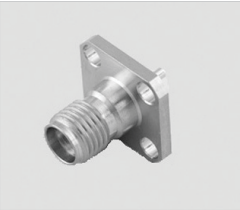
SMA 2.9

FLANGE FEMALE RECEPTACLES



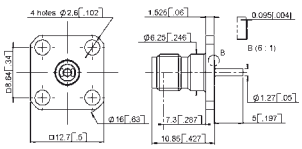


FIG. 1

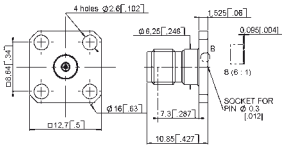


FIG. 2

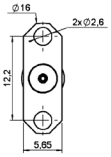


FIG. 3

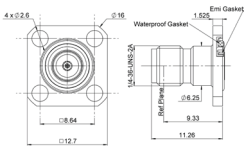


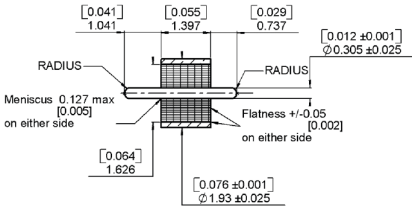
FIG. 4

PART NUMBER	FIG.	INSULATOR	CAPTIVE CENTER CONTACT	PANEL DRILLING	USED WITH GLASS BEAD	NOTE
R127 840 021	1	ULTEM	Yes	P02	N/A	With Cylindrical Center Contact
R127 842 001	2			P01	R280 760 040	Accept Pin Dia 0.3 (.012)
R127 631 001		KAPTON			-	
R127 632 001	3			-	-	
R127 842 101	4	PEEK		P01	-	Accept Pin Dia 0.3 (.012) Panel Leakage IP67

GLASS BEAD & IN SERIES ADAPTERS

GLASS BEAD





PART NUMBER	PACKAGING
R280 760 040	100

IN SERIES ADAPTERS



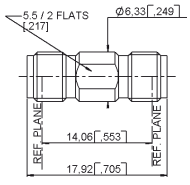


FIG. 1

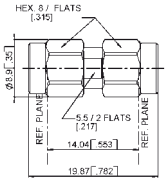


FIG. 2

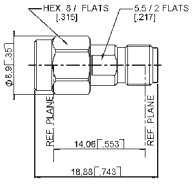


FIG. 3

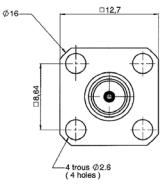


FIG. 4

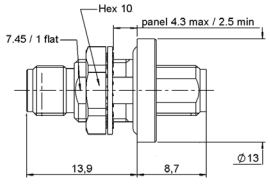


FIG. 5

PART NUMBER	FIG.	INSULATOR	NOTE	FREQUENCY RANGE
R127 703 001	2	KAPTON	Male- Male	DC - 46 GHz
R127 704 001	3		Female- Male	
R127 705 001	1		Female- Female	
R127 712 001	4		Female - Female - 4 Hole Flange	
R127 732 100	5		Female - Female - Bulkhead Panel Sealed	
R127 753 000	5		Female - Female - Bulkhead Hermetic	
R127 870 001	1	ULTEM	Female- Female	DC - 40 GHz
R127 872 001	3		Female- Male	
R127 871 001	2		Male- Male	