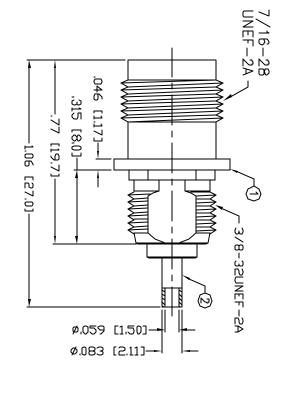
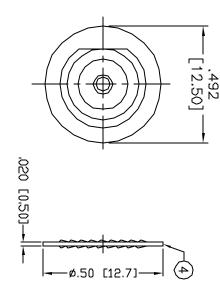
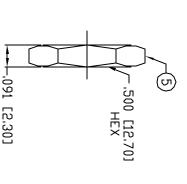
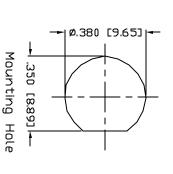
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SPECIFICATIONS:

IMPEDANCE: 50 Ohms
FREQUENCY RANGE: 0-7 GHz
WORKING VOLTAGE: 500 Vrms
INSULATION RESISTANCE: 5k M chms min. TEMPERATURE RANGE; -65°C TO +165°C

1	BODY	1	BRASS	NICKEL, 70\mu"
2	PIN	1	BRASS	COLD, 3 μ.
Ç	INSULATOR	_	PTFE	
4	LOCK WASHER	1	IRON	NICKEL, 70/L
5	HEX NUT	7	BRASS	NICKEL, $70\mu^{2}$

0	DATE:	DRAWN BY:	JSIMAJHILI SSJ INII
	ON INFORMATION OF USE ARE SEDUCT FOR THE 1 THEREVITH.	NTON CONTAINED HEREN ARE BASEI UF BATE AND RELABLE. SINCE CONDITIONS DIFTERMANE THE SHITASHITY OF THE PR ID LABILITY WHATBOEVER IN CONNECTION	Inschange All Britishies and Technical Information Contained Heren are based upon Information And/Or Tests we believe to be accurate and reliable. Since conditions of use are between our control, the user shall determine the suitablity of the predict for the Inforded use and assume all risk and liability whatsoener in connection thereforth.

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SPC TECHNOLOGY

DATE	DRAWING HILE:		
5/17/02	TNC Jack, Reverse Polarity, Bulkhead, Front Mount	Ikhead, Frant Moui	⇉
DATE:	SIZE DWG. NO.	ELECTRONIC FILE	괶
5/17/02	A SPC10040	18C1913.dwg / A	>
DATE:			1.
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5/17/02	SCALE: NIS U.O.M.: INCHES [mm]	1] SHEET: 1 OF 1	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

CHECKED BY: Hīsham Odish

Daniel Carey APPROVED BY: Jeff McVicker

SPC-FDG5.DWG

U.O.M.: INCHES [mm]	SPC10040	NO.
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