

TECHNICAL DATA

R280.181.000

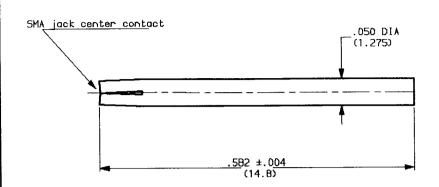
9121 Issue :

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SERIES.

PEN 90-1206-118



(MOUNTING HOLE)

(WEIGTH oz (g)) (cables:)

CHARACTERISTICS

					1
NOMINAL IMPEDANCE	NA	ם	STANDARDISATION		
FREQUENCY RANGE	NA	GHz			
TEMPERATURE RATING	NA	°C			
VSWR	NA	Max			
RF INSERTION LOSS	NA	dB Max	CABLE RETENTION	NA NA	Lb Min N Min
VOLTAGE RATING	NA	Vrms	CENTER CONTACT RETENTION		
DIELECTRIC WITHSTANDING VOLTAGE	NA	Vrms	Axial force - mating end	NA NA	lb Min N Min
INSULATION RESISTANCE	NA	МΩ	Axial force - opposite end	NA NA	Lb Hin N Hin
HERMETIC SEAL	NA	cc/s	Torque (Min)	NA NA	Inch.oz cm.N
LEAKAGE (pressurized only)	NA	cm3/s psi	RECOMMANDED TORQUES	***	
,	NA	kg/cm2	Mating	NA NA	inch.Lb cm.N
-			Panel nut	NA	Inch. Lb
			Clamp nut	NA NA NA	cm.N inch.Lb
-	-			NA	cm.N

- CONSTRUCTION -

CONNECTOR PARTS	MATERIALS	FINISH
BOOY	_	-
OUTER CONTACT	-	-
CENTER CONTACT	Baryllium copper	Bold over nickel
INSULATORS	-	-
_		-
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!SSLE	REVISION No	DESCRIPTION	BY	DATE		
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Initiated

Superseded on

24-MAY-91



Mouser Electronics

Authorized Distributor

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