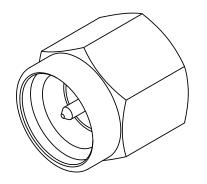
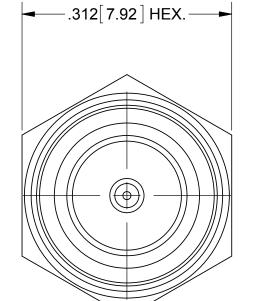
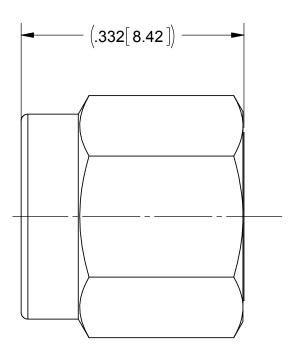
ROHS COMPLIANT

PRODUCT DATA DRAWING

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
С	DCN 41747	10/15	ELA







MATERIAL:

BODY &

COUPLING NUT:

STAINLESS STEEL PER AMS-5640, ALLOY UNS S30300, TYPE 1

LOCK RING & CONTACT:

INSULATOR:

BERYLLIUM COPPER PER ASTM B196,

ALLOY No. UNS C17300, TD04

PTFE PER ASTM D1710, TYPE I, GRADE 1, CLASS B

SILICONE RUBBER PER A-A-59588, CLASS 2B, GRADE 50/60 GASKET:

ALUMINA SUBSTRATE WITH RESISTOR ELEMENT:

NICHROME RESISTOR

FINISH:

COUPLING NUT: PASSIVATED PER AMS-2700

BODY: GOLD PER ASTM B 488, TYPE I,

CODE C, CLASS 1.52, OVER NICKEL

PER AMS-QQ-N-290, CLASS 1

CONTACT:

GOLD PER ASTM B488, TYPE II, CODE C, CLASS 1.52, OVER NICKEL

PER AMS-QQ-N-290, CLASS 1, .00005" MIN.

PERFORMANCE:

50 OHMS

IMPEDANCE: FREQ. RANGE: DC TO 18.0 GHz 1.15:1 DC TO 18.0 GHz

VSWR:

OPERATING TEMP.:

-55°C TO +125°C

MATERIAL:	SEE NOTES
FINISH:	SEE NOTES
SURFACE AR	^{EA:} N/A
	PROPRIETARY
IS THE SOLE P ANY REPRODU WITHOUT THE	TION CONTAINED IN THIS DRAW ROPERTY OF SV MICROWAVE, ICTION IN PART OR AS A WHOL WRITTEN PERMISSION OF /E, INC IS PROHIBITED.

DIMENSIONS ARE IN IN	ICHES TOLERANCES:
FRACTIONAL: ±1/64 DECIMAL: .X ±.030	

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M - 1994	
THIRD ANGLE PROJECTION	

HIRD ANGLE PROJECTION	DR
	CHI

UNLESS OTHERWISE SPECIFIED	
ALL DIMENSIONS ARE IN INCHES [MILLIMETERS] ALL DIMENSIONS ARE AFTER PLATING. BREAK CORNERS & EDGES .005 R. MAX.	

3) BREAK CORNERS & EDGES 0.05 R. MAX.
4) CHAM. 15T & LAST THREADS.
5) SURFACE ROUGHNESS 63-MIL-STD-10.
DIA: SO NO COMMON CENTERS TO BE CONCENTRIC WITHIN .005 T.I.R.
7) REMOVE ALL BURRS

DRAWN:	DAL 10/07/15
CHECKED:	RA 11/12/81
APPROVED:	DGG 11/13/81



SMA PLUG TERMINATION

SIZE B	CAGE CODE 95077	DWG. NO	SF8018	3-6060
SCALE: 7:1				SHEET 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Terminators category:

Click to view products by Amphenol manufacturer:

Other Similar products are found below:

M390303-02N M39030/3-04S M39030/3-09S TNG1-9-78-D3 TNA2-50 TNG1-6-78 TNH1-1-50 R404280000 TNGFL1-1-78 R4042N5000 R404518000 53S1RR-001N3 142275 56S1RR-001N4 18S15R-0.5E3 65_BNC-50-0-7/133_NE 71S1RR-001N4 02S17R-001D3 R404240120 R404260000 HT-10-2 M39030/3-04N TNA1-6-50 131-3801-811 TNA1-1-50 65_N-50-0-1/133_NE 65002_N-50-1/122_NE 65_MMCX-50-0-31/111_OE 18K15R-0.5E3 2702702 TRM-2161-M0-35M-02 53S17R-001N3 18S24H-40ML5 TRM-2053-M0-NNN-02 R404759000 M39030/6-02N TRM-2080-M0-NNN-07 TRM-2053-MC-NNN-02 M39030/3-03S SF8012-6009 6701.01.A 65_716-50-0-2/003_-E 65_SMB-50-0-1/111_NE M39030/3-12N M39030/5-06N 82-5722-RFX 8018-6174 SF8018-6005 000-46650-51RFX 082-6693