NOTES:

I. MATERIALS AND FINISHES:

BODY - BRASS, NICKEL PLATING

CONTACT - BERYLLIUM COPPER, GOLD PLATING

INSULATOR - PTFE, NATURAL

GASKET - SILICONE RUBBER, RED

2. ELECTRICAL;

A. IMPEDANCE: 75 OHM, NOMINAL

B. FREQUENCY RANGE: 0 - 3 GHz

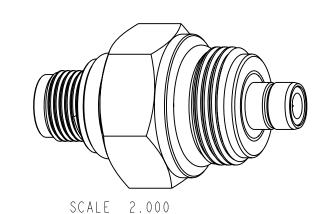
C. VSWR (RETURN LOSS): 1.12 (-25 dB) MAX. 1000 VRMS,MIN.

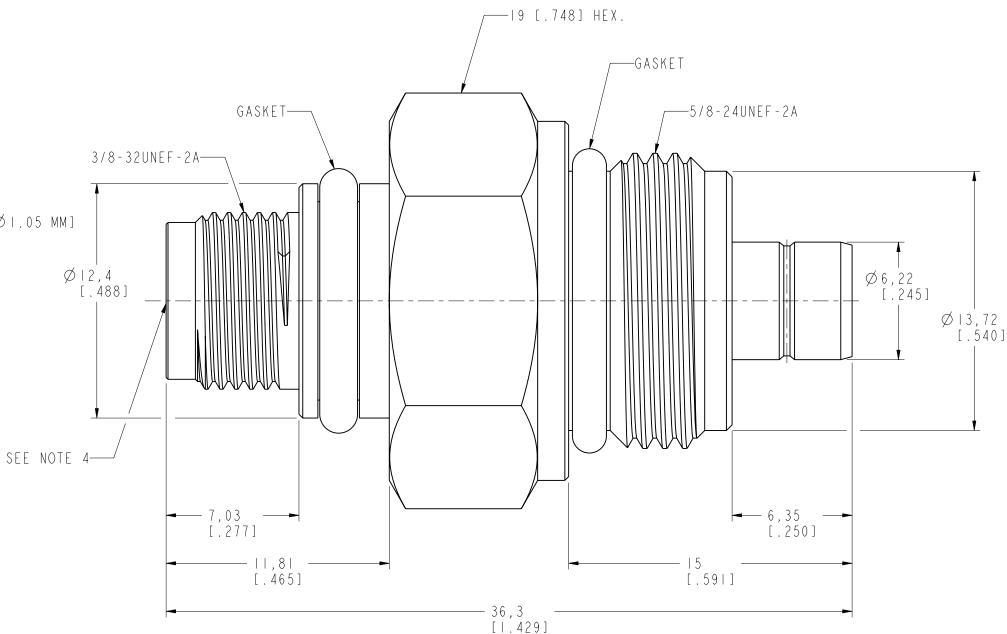
C. D.W.V:

3. MECHANICAL:

A. DURABILITY: 100 CYCLES MIN. B. TEMPERATURE RANGE: -40°C TO +140°C

4. CENTER CONTACT TO ACCEPT \emptyset .020" TO \emptyset .04" PIN [\emptyset 0.5 MM TO \emptyset 1.05 MM]





THIRD ANGLE PROJ. 🕀 🖯

REV

NC INITIAL RELEASE

A CORRECT PART DESCRIPTION TP "SMB"

B REDRAWN IN THE PRO-E, UPDATE DRAWING FORMAT

CUSTOMER OUTLINE DRAWING

REVISIONS

DATE

09-Dec04

18-Jan-09

21-Oct-14 2814

ECO

- - - - -

APPR

GRS

GRS

ΜZ

DESCRIPTION

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

	0.5 - 6mm	6 - 30mm	30 - I20mm	ANGLES
\pm 0.05mm	\pm 0 . Imm	\pm 0.2mm	\pm 0.3mm	±1°
NOTICE - These	drawings, specific	ations, or other	data (I) are, an	d remain the
			upon request; and	
			n other than thos	
			ese drawings, spe	
			son to anyone for	
			any manner licen	sing, granting e, use or sell any
				way be related to
	said drawings, s			,
,	3			

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:

MATERIAL	DRAWN M.ZHANG	DATE 21-0ct-14	TITLE
	ENGINEER S.DUAN	DATE 21-0ct-14	75 (
REFERENCE FF-SMZMI-NT30G-75	APPROVED S.HSIEH	DATE 21-0ct-14	SCALE: 5.0
CONFIGURATION LEVEL:	CAD FILE	CAD FILE	

F JACK TO SMB JACK, 75 OHM ADAPTER	
D) RAWIN
SCALE: 5.0:1.0 SHEET 3 OF 3	TFM N
DWG SIZĖ REV	v

Amphenol Connex						
RAWI	NG NO.					
TEM	NO.					
ART	NO.	242215				

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - Between Series category:

Click to view products by Amphenol manufacturer:

Other Similar products are found below:

5945-9503-000 MCX/F-SMA/M R192417010 ADBJ20-E1-BJ379 ADM2 ADPL75-A1-PL75 242191 9317505 AD130 ADBJ20-E1-PL74 ADBJ20-E2-BJ79 ADBJ77-E1-UPL20 ADRMF370 242190 242215 242228 R125680000W R192430000 UAD95 1057367-1 8311505 R114704000 R451034500 R451030500 R451543000 HDVDPN ADBJ20-K1-PL20 R451570000 R192419000 R451034000 J9 J3WE-5 R451032500 242201RP 17K132-K00S5 03K719-S22S3 AD-RSMAF-RTNC 53K156-K00N5 53K160-KIMN1 29S132-K01N5 53S156-K00N5 02S119-S00E3 28K132-K00N5 02S109-K00S3 27-8200TP 242235 ADBJ20-E1-BJ89 ADP-SMAF-MMCXM 000-2900 321-102-003 (SMA-50/2-H155/W1.03 AU)