NOTES:

I. MATERIAL AND FINISHES:

BODY - BRASS, GOLD PLATING CONTACT - BERYLLIUM COPPER, GOLD PLATING INSULATOR - PTFE, NATURAL

2. ELECTRICAL:

A. IMPEDANCE:50 OHM

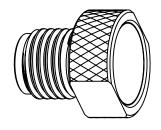
B. FREQUENCY RANGE: 0-18 GHz.

3. MECHANICAL:

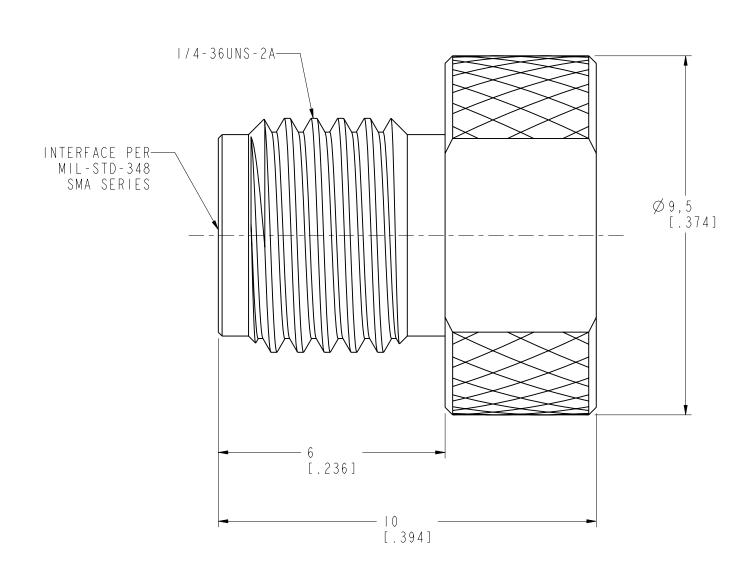
A. DURABILITY:500 CYCLES MIN.
B. TEMPERATURE RANGE:-65°C TO +165°C

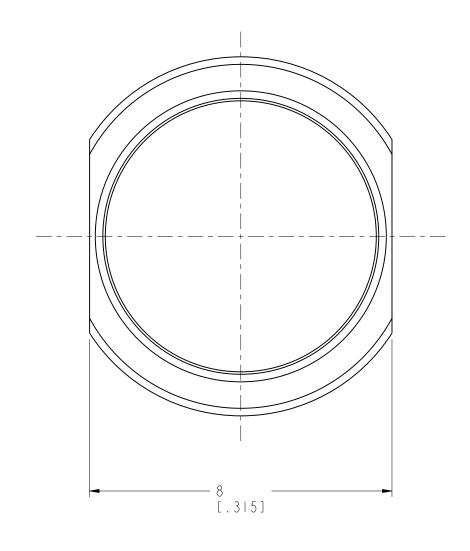
THIRD	ANGLE	PROJ.	\oplus	\ominus
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REVISIONS				
REV	DESCRIPTION	DATE	ECO	APPI
Α	RELEASE TO MFG.	11-Jun-12		ΜZ



SCALE 3.000





CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

< 0.5mm		6 - 30mm	30 - 120mm	ANGLES
\pm 0.05mm	\pm 0.lmm	\pm 0.2mm	± 0.3mm	±ι°
NOTICE - These di	rawings, specific	ations, or other	data (I) are, and	remain the
			upon requiest; and	
			n other than those	
			se drawings, speci	
			son to anyone for	
			n any manner licen	
				e, use or sell any
			, that may in any	way be related to
or alsclosed by	said drawings, sp	ecifications, or	other data.	

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

MATERIAL	DRAWN M.ZHANG	DATE -Jun- 2	TITLE	OR JAC	
	ENGINEER S.LI	DATE -Jun- 2	- SMA TERMINATO - (50 OHMS)		
REFERENCE	APPROVED	DATE			
CONNEX P/N: 132361	S.HSIEH	12 - Jun - 12	SCALE: 10.0:1	.0 SHEET	2 OF 2
	CAD FILE		DWG S	IZÉ	RĘV
FINISH	I:\SMA\SMA6004A	5-3GT5GP-50	В		A

_	TERMINATOR OHMS)	JACK

Danbury CT USA, Tainan, Taiwan, Shenzhen, China www.amphenolrf.com

DRAWING NO.	SMA6004A5-3GT5GP-50
ITEM NO.	116004AAA00FR5F
PART NO.	