NOTES:

I. MATERIALS AND FINISHES:(PLATING THICKNESS IN MICRO-INCHES)

BODY - BRASS, GOLD PLATING

CONTACT PIN - BERYLLIUM COPPER, GOLD PLATING

INSULATOR - PTFE, NATURAL

2. ELECTRICAL:

A. IMPEDANCE: 50 OHM

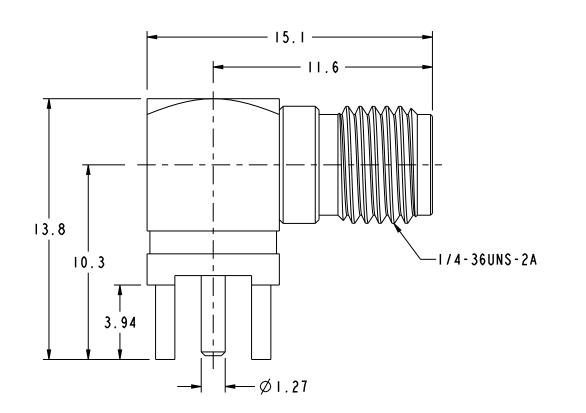
B. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN.

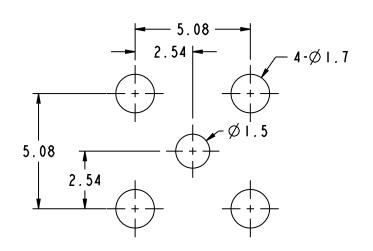
3. MECHANICAL:

A. DURABILITY: 500 CYCLES MIN. B. TEMPERATURE RANGE: -65° C +0 +165° C

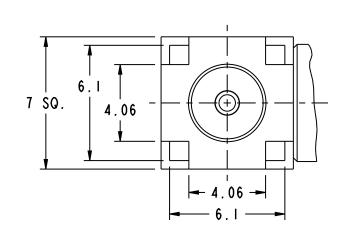
THIDD	ANGLE	PROJ.	<u></u>	$\overline{\Delta}$
וחותט	ANULE	PKUJ.	747	↽

REVISIONS						
REV	DESCRIPTION	DATE	ECO	APPR		
A	RELEASE TO MFG.	08-18-00'		KERRY		
В	SEE SHEET I.	12-09-06		TT		
C	REDRAWN TO LIPDATE FORMATIND-DMI0052801F106-01-10	1 - Jun - 10 '	48086	SCOTT		





PCB MOUNTING HOLES



CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERW	ISE SPECIFIED.	DIMENSIONS ARE	IN METRIC AND	TOLERANCES ARE:	
< 0 , 5mm	0.5 - 6mm	6 - 30mm	30 - 120mm	ANGLES	
± 0.05mm	±0,1mm	±0.2mm	± 0.3mm	+1°	
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	enol čorp. (2) m				
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other data by Am	phenol Corp., or	to any other per:	son to anyone fo	r any purpose is	
	ed by implication				
				ure, use or sell a	۸v
				y way be related to	0
or disclosed by	said drawings, sp	ecifications, or	other data.	· -	
1					

MATERIAL	DRAWN C. WANG	DATE 01-Jun-10	TI
	ENGINEER T. ZHOU	DATE 12-Sep-06	
REFERENCE	APPROVED S. HS I E H	DATE 01 - Jun - 10	SCA
CONFIGURATION LEVEL:	CAD FILE		
FINISH	I:\SMA\SMA6252A2-3GT50G-50		

TITLE SMA R/A P.(MOUNT JACK	Amphenol Danbury CT USA, Tainan, Taiwan, S www.amphenolrf.co		
		DRAWING NO. SMA6252A2-30	
SCALE: 5.0:1.0 SHEET	2 OF 2	ITEM NO. 116252AAGOIGA5F	
DWG SIZE	REV	TIEM NO. TIVESERROVIORSI	
В	C	PART NO. 901-143-6RFX	

Amphenol RF Danbury CT USA, Tainan, Taiwan, Shenzhen, China www.amphenolrf.com DRAWING NO. SMA6252A2-3GT50G-50 ITEM NO. 116252AAG01GA5F

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