NOTES:

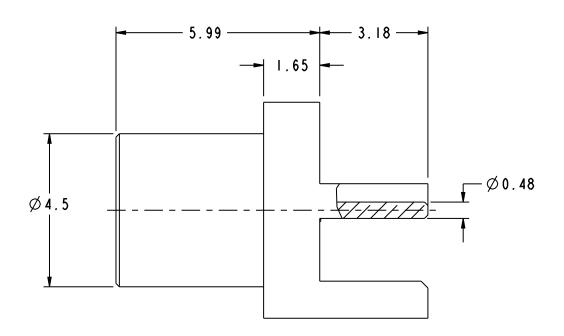
I. MATERIALS AND FINISHES(PLATING THICKNESS IN MICRO-INCHES):

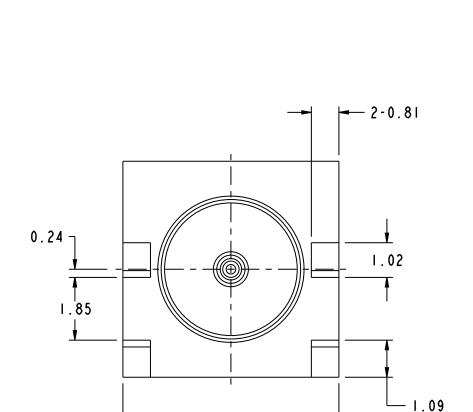
BODY - BRASS, GOLD PLATING CONTACT - BE.CU, GOLD PLATING INSULATOR - PTFE

2. ELECTRICAL:

A. IMPEDANCE: 75 OHM

B. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN.

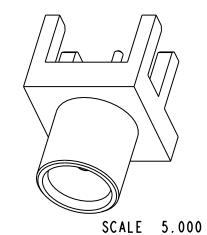




-6.35 SQ. —

REV

THIRD ANGLE PROJ. 🕀 🚭



DATE

01-Jun-09 47288

ECO

APPR

CUSTOMER OUTLINE DRAWING

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

REVISIONS

DESCRIPTION

RELEASE TO MFG.

UNLESS OTHERWISE SPE 0,5 - 6mm		ARE IN METRIC AND 30 - 120mm	TOLERANCES ARE: ANGLES
±0,1mm	±0.2mm	± 0.3mm	±1°
NOTICE - These drawings, property of Amphenol cor confidential and not to are given by Amphenol Co other data by Amphenol C	p. (2) must be returned to any property of the funishing of the funishi	ned upon requiest; a person other than tho I these drawings, spe	nd (3) arre se to whom they cifications, or
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MATERIAL	DRAWN S.XIE	DATE 01 - Jun - 09	TITLE
-	ENGINEER SCOTT.H	DATE 01 - Jun - 09	⊢ MCX JACI
REFERENCE EAR#2999	APPROVED SCOTT.H	DATE 02 - Jun - 09	SCALE: 9.0
CONFIGURATION LEVEL:	CAD FILE		DWG SI
FINISH	I:\MCX\919-261J-71S		В

MCX I JACK						
SCALE: 9.0:	1.0	SHEET	2	OF	2	

CODE ID

74868

REV

DWG SIZE

Danbury CT	Amphenol RF USA, Tainan, Taiwan, Shenzhen, C www.amphenolrf.com	: h
DRAWING	NO.919-261J-71S	
ITEM NO	919-2611-719	

DRAWI	NG N	NO.919-261J-71S	
		919-261J-71S	
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