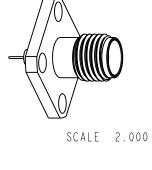
## 901-10151 REVISIONS NOTES: DRAWING NO. REV DESCRIPTION THIRD ANGLE PROJ. 🕀 🖯 A PROTOTYPE RELEASE I. MATERIALS OF CONSTRUCTION: BODY - STAINLESS STEEL, PASSIVATED CONTACT PIN - BeCu, GOLD PLATING(.000050 MIN.) THICK OVER NICKEL INSULATORS - PTFE 2. ELECTRICAL: A. IMPEDANCE: 50 OHM B. FREQUENCY RANGE: DC - 6.0 GHz 3. MECHANICAL: A. DURABILITY: 500 CYCLES MIN. B. TEMPERATURE RANGE: -65° C TO+165° C - 12,69 · 4. PACKAGING: [.500] A. QUANTITY: SINGLE PACK B. MARKING: BAG TO BE MARKED "AMPHENOL, 901-10151, AND DATE CODE" — 9,53 -[.375] — I,65 [.065] Ø2,6 X 4 [.102] -STAKE INSULATOR AT 4 PLACES 90° APART



DATE

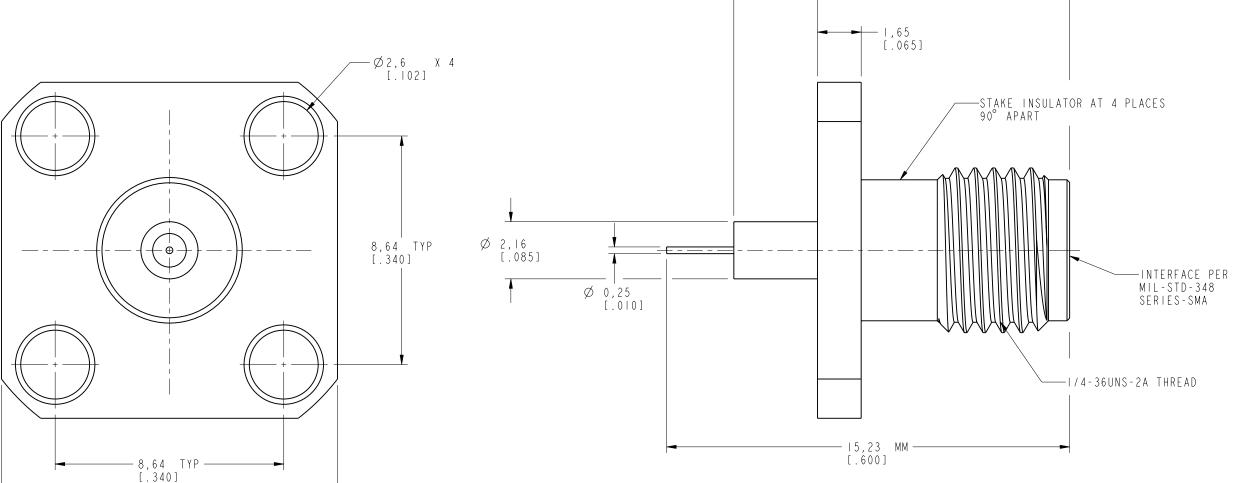
8/2/04

ECO

45089

APPR

ΗP



[.500]

## **CUSTOMER OUTLINE DRAWING**

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REFERENCE EAR    45,  444 GEN# 90 - 0 09-ASSY	DRAWN H. PARIKH ENGINEER H. PARIKH APPROVED O. BARTHELMES	DATE 7/22/04 DATE 7/22/04 DATE 8/2/04	SMA PANEL RECEPT JACK	Amphenol Danbury, CT, US Tainan, Taiwan Shenzhen, China www.amphenolrf.c	ā A
rights or permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications, or other data.		CAD FILE 1:\SMA\ 901-10151		CODE   D   D     7 4 8 6 8	wg size drawing no. B 901-10151	REV <b>A</b>

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