## NOTES:

1. MATERIAL: DUTER INSULATOR CASING - WHITE VALOX

INSULATOR - WHITE NORYL

CENTER CONTACT - GOLD PLATED PHOSPHOR BRONZE

BODY - NICKEL PLATED ZINC CASTING

MOUNTING LEGS - TIN PLATED

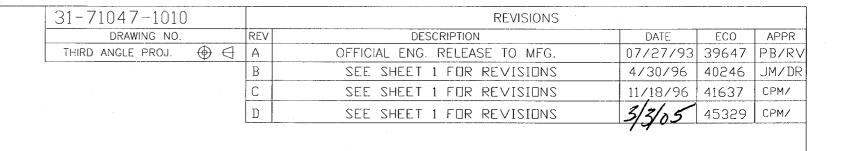
TERMINALS - TIN PLATED COPPER WIRE

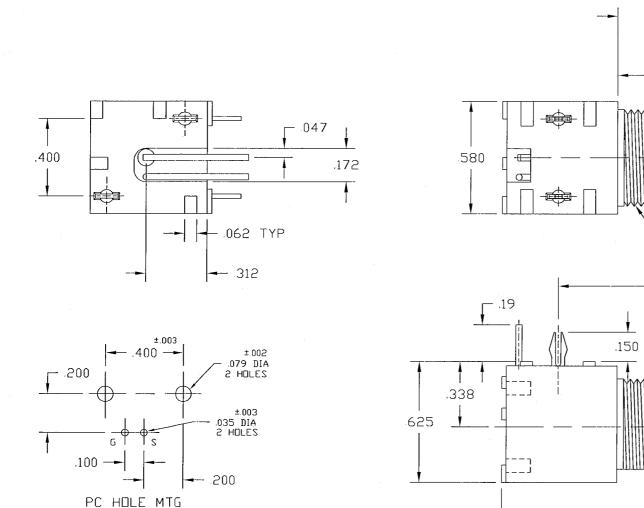
2. WHEN ASSEMBLING TO PANEL, MOUNTING HARDWARE (SEPARATELY SUPPLIED) MUST BE TIGHTENED TO

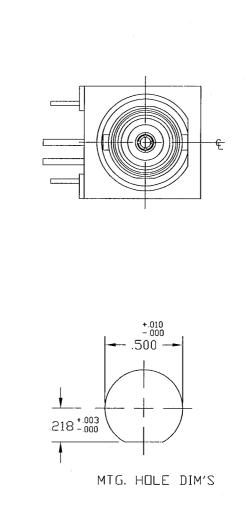
10 IN LBS. MIN., 15 IN LBS. MAX.

3. DO NOT SCALE THIS DRAWING.

4. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE AFTER PLATING.







CUSTOMER DUTLINE DRAWING

UNLESS OTHERWISE SPECIFIED,	DIMENSIONS ARE IN INCHES	AND TOLERANCES ARE:
2 PLACE DECIMAL	3 PLACE DECIMAL	ANGLES
±.015 (0,381 mm)	±.005 (0,127 mm)	± 1*
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	MATERIAL	Ti
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	REFERENCE	1
is	EAR 102-963820	′
ny	RESCO	F
+^		1

DRAWN	DATE
P BRENZEL	7-16-93
ENGINEER	DATE
 RAV	7-23-93
APPROVED	DATE
D. ROYCE	4-30-96
CAD FILE	

H:\DEPT611\BNC\031\ASSY\71047\1010SH2.DWG

1.40 APPROX

- 046/250 PANEL THK RANGE

.500-28UNEF THDS

.380 DIA

.468 (1 FLAT)

.81

BNC JACK, 75 OHM RT/ANGLE MOUNT PCB RECEPT (WHT)

## Amphenol Corporation RF/Microwave Operations Danbury, Conn. U.S.A. 06810

SCALE: 2:1 SHEET 2 OF 2

NO. ISSUE

CODE ID	DWG SIZE	DRAWING NO.	ISSUE
74868	В	31-71047-1010	D