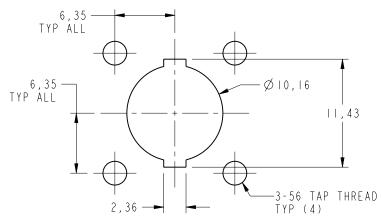
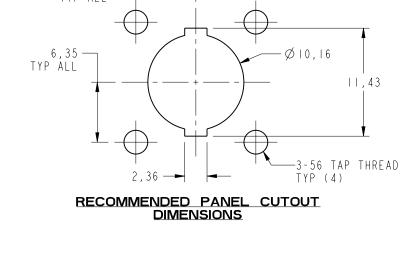
## NOTES:

I. MATERIALS AND FINISHES: BODY, FLANGE – BRASS, NICKEL PLATING. CONTACT – BeCu, SILVER PLATING. INSULATOR – PTFE

## 2. PACKAGING:

A. QUANTITY: SINGLE PACK
B. MARKING: BAG TO BE MARKED
"AMPHENOL, 12650, AND DATE CODE"





- 38, I

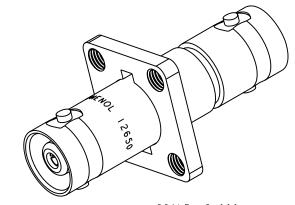
2,29

 $\sim$ 9

5  $\circ$ 

 $15,62\pm0,38$ 

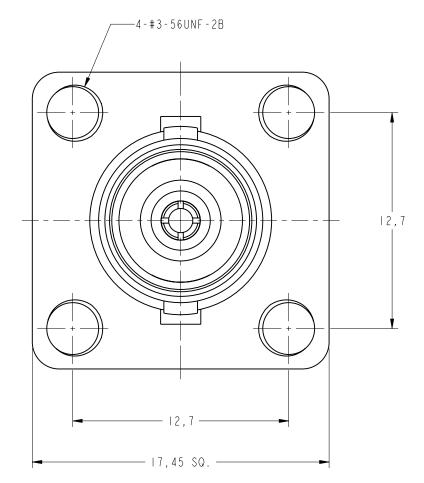




SCALE 2.000



THIRD ANGLE PROJ. 🕀 🖯



## **CUSTOMER OUTLINE DRAWING**

ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN METRIC AND TOLERANCES ARE:
<0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES
$\pm$ 0.05mm $\pm$ 0.1mm $\pm$ 0.2mm $\pm$ 0.3mm $\pm$ 1°
NOTICE - These drawings, specifications, or other data (I) are, and remain the
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STAMP " AMPHENOL 12650 "-

SHOWN AS REF.

MATERIAL	MATERIAL	DRAWN S.HE	DATE 21-Sep-09	TI
		ENGINEER S. P.	DATE 06-Jul-09	
	REFERENCE EAR # AND	APPROVED S.HSIEH	DATE 21-Sep-09	SCAL
	CONFIGURATION LEVEL: RLName	CAD FILE		
	I F I N I S H	Root Folder/MHV/12650		

MHV TYPE HIGH VOLTAGE		Amph Danbury CT USA, Taind www.amph
<u> JUNCTION</u>		DRAWING NO.1265
CALE: 4.5:1.0   SHEET 2		ITEM NO.12650
DWG SIZE B	R E V L	PART NO.12650

Amphenol RF Danbury CT USA, Tainan, Taiwan, Shenzhen, China www.amphenolrf.com
DRAWING NO.12650
ITEM NO.12650