

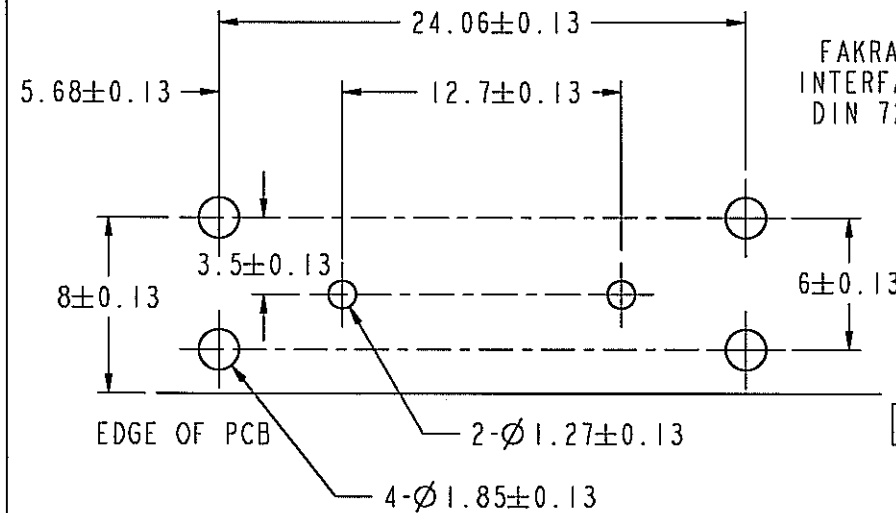
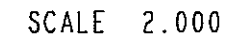
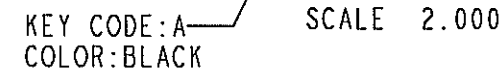
BODY = BRASS NICKEL PLATED
CONTACT = BRASS, GOLD PLATED
INSULATOR = NYLON(PA), UNFILLED
FAKRA HOUSING = NYLON(PA), UNFILLED
BRACKET= C1008 CARBON STEEL, TIN PLATED

A. IMPEDANCE: 50 OHM, NOMINAL
B. OPERATING FREQ: 200KHz-500mHz
C. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN.

A. DURABILITY: 100 CYCLES MIN.
B. TEMPERATURE RANGE: -40° C TO +85° C

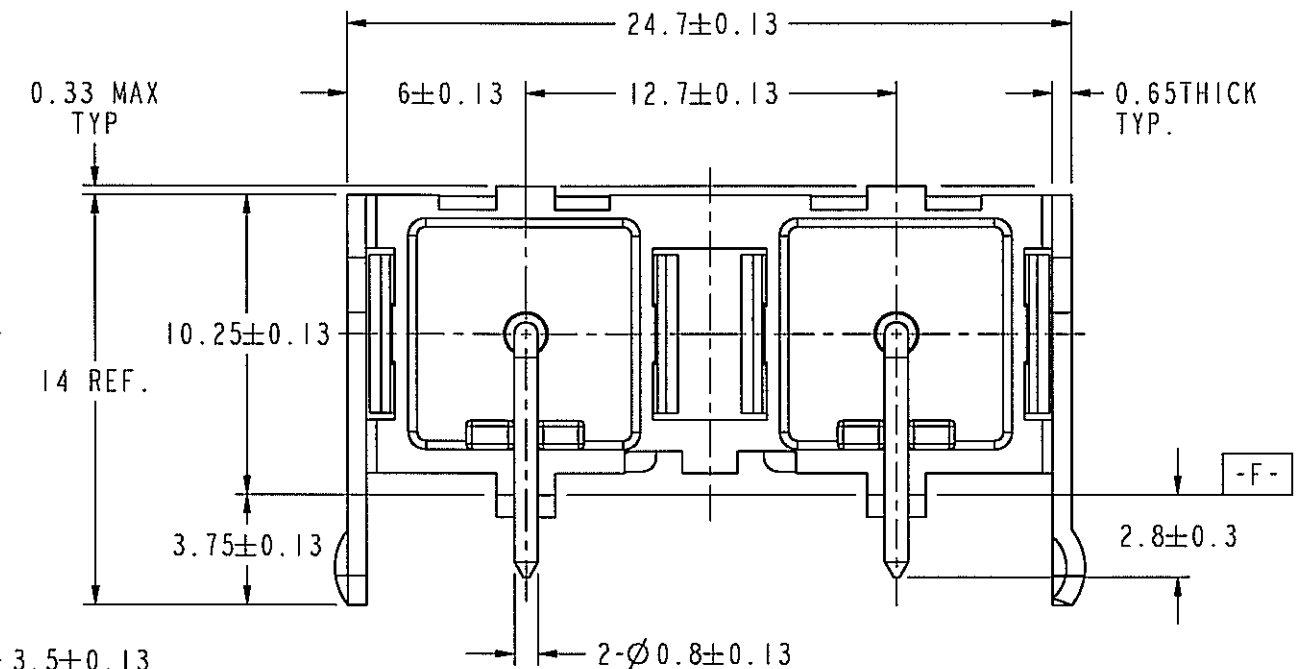
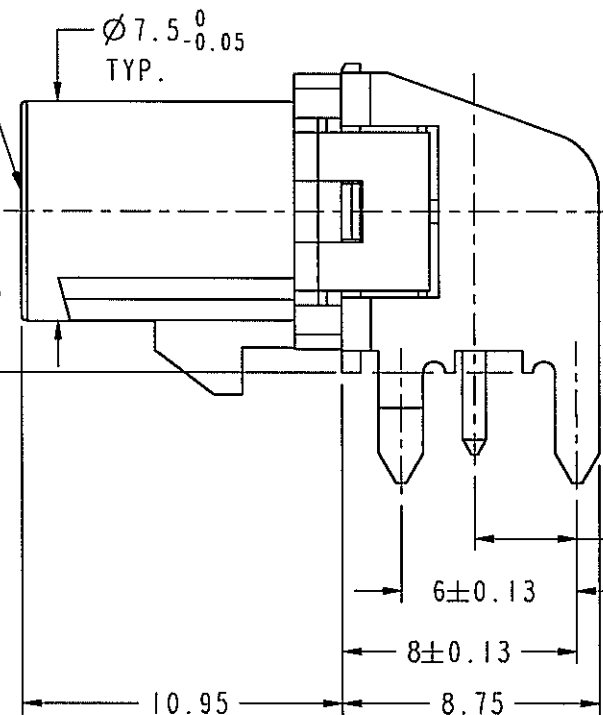
A. QUANTITY: TRAY PACK
B. MARKING: TRAY TO BE MARKED
"AMPHENOL, PN:2FA2-SDRP-PCBAB,
AND DATE CODE"

REV	DESCRIPTION	DATE	ECO	APPR
A	RELEASE TO MFG.	08-Sep-06	46253	HELLEN



RECOMMENDED MOUNTING HOLE

CONFIGURATION CONTROL:
NO CHANGES PERMITTED TO DRAWING WITHOUT
PPAP QUALIFIED CUSTOMER APPROVAL



ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

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REFERENCE
REF' 28045989
OLD P/N: 12203000
CONFIGURATION LEV
FINISH

1 /FK1252ABS-001-NNYL10G-50

1/10/50

SCALE: 4.0:1.0		SHEET 2 OF 2	
DWG SIZE	CODE ID	REV	
B	74868	A	

Amphenol RF Danbury CT USA, Tainan, Taiwan, Shenzhen, China www.amphenolrf.com	
DRAWING NO. FK1252ABS-001-NNYL10G-50	
ITEM NO. FK1252RABA1JG5F	
PART NO. 2FA2-SDRP-PCBAB	