



6/26/02

REDRAWN

OUTLINE

REVISIONS

ALT.

ANGLES = $\pm 1/2^{\circ}$

NOTES:

1. ASSEMBLED CONNECTOR INTERFACE IS DESIGNED IN ACCORDANCE WITH MIL-STD-348.

2. MATERIAL: BODY - CORROSION RESISTANT STEEL

CONTACT - BERYLLIUM COPPER PER ASTM B196.

INSULATOR - TEFLON PER ASTM D1710

3. FINISHES: BODY - PASSIVATE PER QQ-P-35

UNLESS OTHERWISE SPECIFIED: TOLERANCES: 3 PLACES = ±.005,

CONTACT - GOLD PLATE PER MIL-G-45204

THESE DRA	AWINGS	AND	SPECIFI	CATION	S AF	RE THE	PROPE	RTY	OF	DELTA	A ELECTRON	IICS	MFG	CORP	AND	SHALL	NOT	BE F	REPRODUCI	ED, OF	COPIED
OR U	JSED AS	S THE	BASIS	FOR 1	HE N	MANUFA	CTURE	OR	SALE	OF	APPARATUS	OR	DEVI	CES W	ITHOU	T THEIR	EXP	RESS	WRITTEN	CONS	ENT.

 $2 \text{ PLACES} = \pm .02$

DELTA ELECTRONICS	MFG.	CORP.	Beverly,	MA	01915
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TITLE: 'SMA' (F) PANEL MOUNTED RECEPTACLE WITH EXTÈNDED INSULATOR & POST CONTACT

	1/7/93	Drawn by BJM	Scale	Ckd. by	Engr Appd	FILE NAME:					
	DATE	6/26/02	4/1			1358000K921-010T					
PIED		CODE IDE	NT00795	1358-000-K921-10							