			UNCON	REVISIONS DESCRIPTION ADDED TOLERANCE TROLLED DO NOT BE UPD	CUMENT
SEE VIEW "A"	2.25	.047±.004	1 AND 3	.047±.004	
O D D D D D D D D D D D D D D D D D D D		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
FOR JAWS 1, 2, 3 & 4, CRIMP APPROPRIATE SIZE 50/50 SOLID SOLDER AND MEASURE WITH A BLADE MICROMETER.	RESTRICTED & CONFIDENTI CONFIDENTIAL PROPERTY OF DANIE MANUFACTURING CORP. NOT TO B DISCLOSED TIO OTHERS, REPRODU OR USED FOR ANY OTHERS PURPOS EXCEPT AS AUTHORIZED IN WRITIN BY DANIELS MANUFACTURING. MUST BE RETURNED TO DANIELS MANUFACTURING CORP. ON COMPLET OF ORDER OR OTHER PURPOSE FO	DES E ED CH	J. JOYCE 11/9/99 K*D. RRR DATE 11/9/99 P*D. DATE P*D. DATE S DRAWING IS AN OUTLINE AWING OF THE RESPECTIVE DIAC PART NUMBER D	DANIELS MA ORLANDO, F CAGE 11851 CRIMP ENVELOPE WHERE USED: ZZE SCALE CAD P/N B NTS GMT201- DSTING DWG. NO. GMT201-	TOOL DRAWING -ENV SHEET OF 1 1 Rev.

1. FOR JAWS 1, 2, 3 & 4, CRIMP APPROPRIATE SIZE 50/50 SOLID SOLDER AND MEASURE WITH A BLADE MICROMETER.

NOTES: