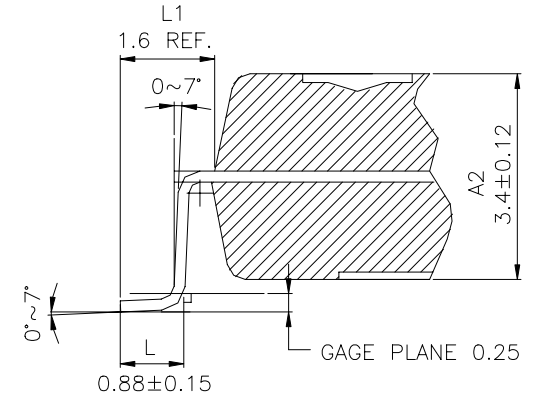
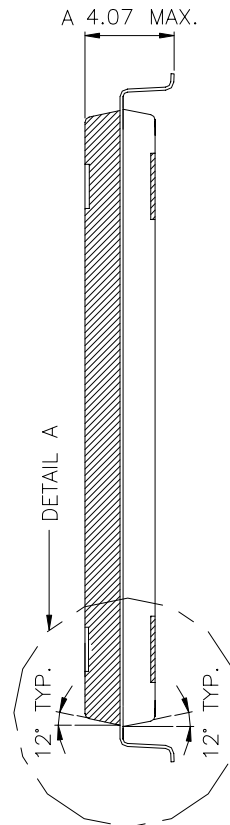


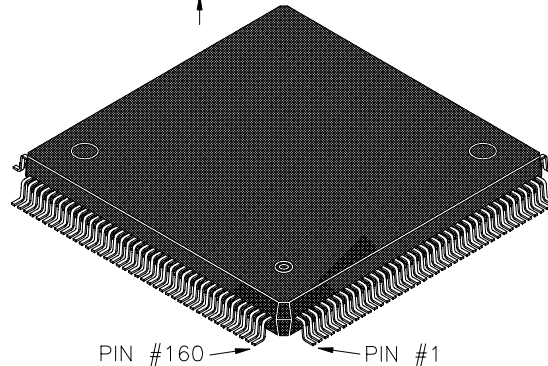
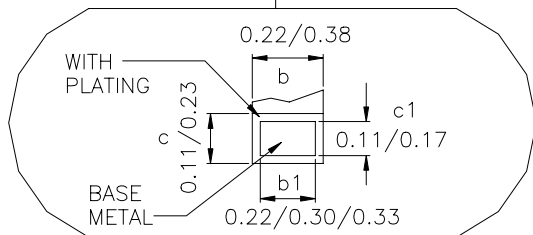
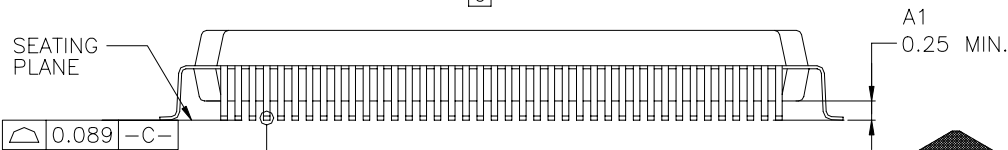
SECTION "A"-"A"



DETAIL VIEW A

NOTES:

1. CONTROLLING DIMENSIONS ARE IN MILLIMETERS (MM).
2. DIMENSION D1 & E1 DOES NOT INCLUDE MOLD PROTRUSION.
3. COPLANARITY OF ALL LEADS SHALL BE 3.5 MILS MAX. (BEFORE TEST) FROM THE SEATING PLANE. UNLESS OTHERWISE SPECIFIED.
4. GENERAL PHYSICAL OUTLINE SPEC IS REFER TO TMC'S FINAL VISUAL INSPECTION SPEC UNLESS OTHERWISE SPECIFIED.



FROM:EG00005.C

3			
2			
1			
REV.	DESCRIPTION OF REVISION	SIGNATURE/DATE	
<p>晶揚科技股份有限公司 <i>Taiwan Micropaq Corporation</i></p>		<p>TITLE QFP 160 LD (28x28 MM) FOOTPRINT 3.2MM PACKAGE OUTLINE DWG.</p>	
DWG. NO.	EOL-Q1602828-002 R0	FILE Q160002	
DESIGNER	DATE	MATERIAL	SCALE
劉昭真	04/02/'98		3:1
CHECKER	DATE	PROCESSES	SHEET NO.
			1 OF 1
APPROVED	DATE	UNIT	
		MM	
		<p>THIRD ANGLE PROJECTION ALL DIMENSIONS IN MILLIMETERS.</p> <p>.XXXX ±.005 .XXX ±.025 .XX ±.100 .X ±.250</p>	