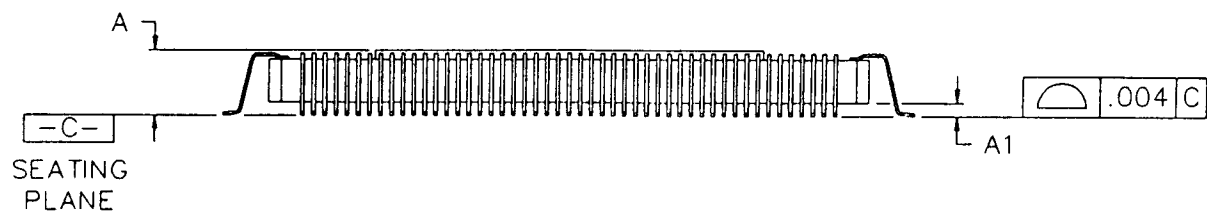
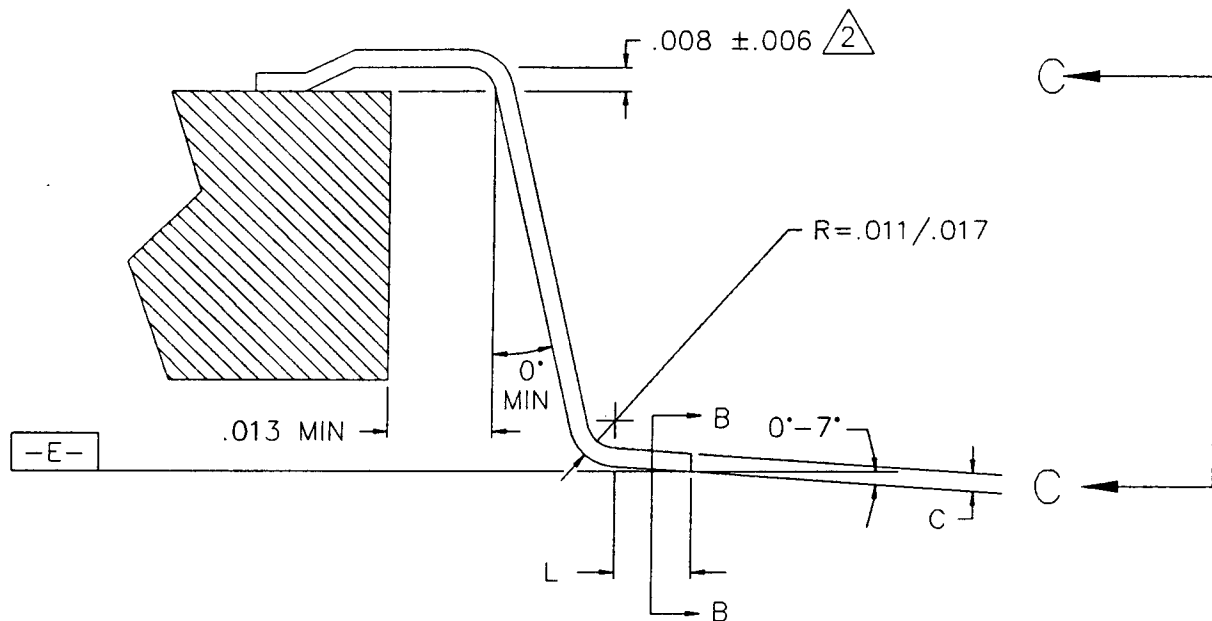


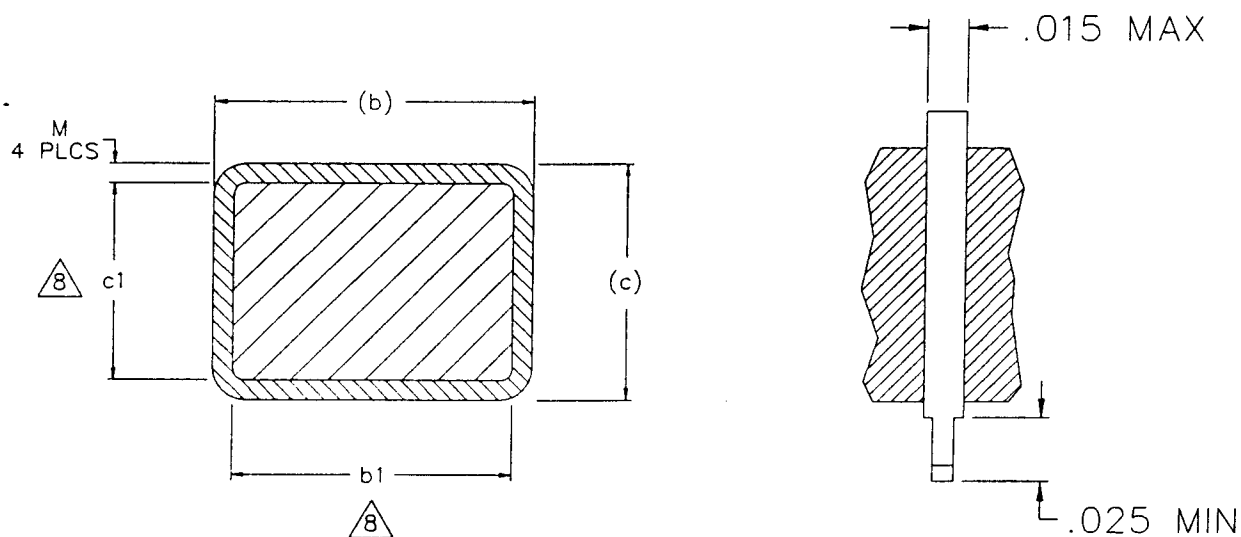
$\phi$	.010	(M)	C	A	(S)	B	(S)
	.004	(M)	C				



JEDEC SOLID STATE PRODUCT OUTLINES	TITLE: Ceramic Quad Flatpack, .025" Pitch, Gullwing Leadform	ISSUE	DATE	ITEM	SHEET
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VIEW A-A



VIEW B-B

VIEW C-C  
OPTIONAL

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Symbol	VARIATIONS ALL DIMENSIONS IN INCHES			
	AA			NOTE
	MIN	NOM	MAX	
A	.060	----	.165	
A1	.020	.030	.040	
b	.006	----	.015	
b1	.006	----	.013	
c	.004	----	.010	
c1	.004	----	.008	
D/E	1.535	1.550	1.565	
D1/E1	1.335	1.350	1.365	
<span style="border: 1px solid black;">D2</span> / <span style="border: 1px solid black;">E2</span>	1.200 BSC			
<span style="border: 1px solid black;">e</span>	.025 BSC			
L	.020	.025	.030	
M	----	----	.001	
N	196			4
NOTE	5,6,7,8,9			
REF.	10-303			
ISSUE	A			

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1

A terminal one (1) identification mark shall be located at the index corner in the shaded area shown. Terminal one (1) is located immediately adjacent to and counterclockwise from the index corner. Terminal numbers increase in a counterclockwise direction when viewed as shown.

2

Generic lead attach dogleg depiction.

3

Corner shapes (square, notch, radius, etc.) may vary from that shown on the drawing but must be per JEDEC Publication 95 leadless chip carrier indexing.

4

Symbol N is the total number of terminals.

5

All dimensions in inches.

6

Dimensioning and tolerancing is in accordance with ANSI Y14.5M-1982.

7

No overhang of the lead on the braze pad is allowed.

8

Dimensions b1 and c1 apply to base metal only. Dimension M applies to the plating/coating thickness.

9

Nominal values are the preferred design values.

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