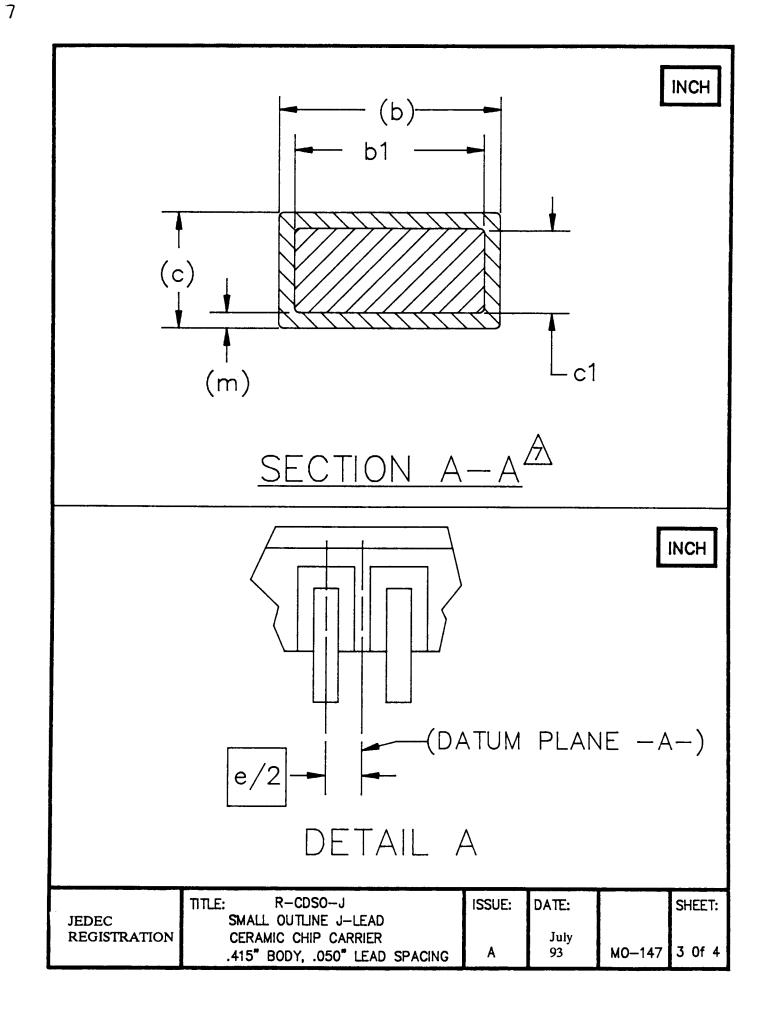


*



VARIATIONS (ALL DIMENSIONS IN INCHES)

								
AA								
SYMBOL	MIN	NOM	MAX	NOTE				
Α	.145	.158	.170					
A1	.058	.068	.078					
Ь	.016		023	7				
ь1	.016	.018	.020	7				
С	.006		.013	7				
c1	.006	.008	.010	7				
D	.710	.730	.750	3				
Ε	.420	.430	.440					
E1	.406	.415	.422	3				
E2	.3							
е	.0							
h	•							
m	.0	7						
N		5						
Q	.012		-					
aaa								
bbb								
NOTE	1,							
REF:	•							
ISSUE	Α							

NOTES:

- 1. All dimensioning and tolerancing conform to ANSI Y14.5M-1982.
- Index area: An identification mark shall be located adjacent to lead #1 within the shaded area shown.

 Details of the lead #1 identifier are optional.
- The cover shall not extend beyond the edge of the body.
- The corner shape (square, notch, radius, etc.) may vary at the manufacturer's option.
- 5. N indicates the total number of leads.
- 6. Unless otherwise specified, a minimum clearance of .012 inches shall be maintained between all metallized features (e.g., lid, castellations, leads, thermal pads, etc.)
- Dimensions b1 and c1 apply to base metal only. Dimension m applies to the plating/coating thickness.
- 8. Dimensions are in inches.

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