

NOTES

- 1. ALL DIMENSIONS AND TOLERANCES CONFORM TO ANSI Y14.5M-1982.
- A INDEX AREA: AN IDENTIFICATION MARK SHALL BE LOCATED ADJACENT TO PIN ONE WITHIN THE SHADED AREA SHOWN.

 ALTERNATIVELY, A TAB (DIM k) MAY BE USED AS SHOWN.
- DIMENSION Q SHALL BE MEASURED FROM THE POINT ON THE LEAD LOCATED OPPOSITE THE BRAZE PAD.
- 4 THIS DIMENSION INCLUDES LID THICKNESS.
- 5. OPTIONAL, SEE NOTE 2. IF PIN ONE IDENTIFICATION IS USED INSTEAD OF THIS TAB, THE MINIMUM DIMENSION DOES NOT APPLY.
- 6. (N) INDICATES NUMBER OF LEADS.
- 7. ALL DIMENSIONS IN INCHES.
- 8. INCLUDES BRAZE FILLET.
- 9. USES A METAL LID.

S	Vario	ations	(All	dimensions shown in inches)								
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	MIN	NDM	MAX	2	MIN	NDM	MAX	NUT-ES	MIN	NDM	MAX	Ş
Α	.090	.107	.120	4								
b	.015		.020									
b 1	.015	.017	.019									
С	.004	-	.007									
C1	.004	.005	.006									
D	-	1	.830									
Ε	.472	.480	.488									
E1	_	1	.498	8								
E2	.350		ı									
E3	.030	-	-									
е	.050 BSC				_							
Н	-	1	1.228									
k	.008	.012	.015	2, 5								
k1	.025 REF			2, 5				<u> </u>				
L	.270	.320	.370			<u> </u>	<u></u>					
Q	.026	.035	.045	3								
S	.005				!							
S1	-	_	.045									
N	32			6								
NOTE	1, 7, 9										-	
REF	10 - 302											
ISSUE	Α											
JEDEC SOLID STATE PRODUCT OUTLINE				TITLE: ISSUE A .480' WIDE			SSUE A	DATE 11-9(0 M□-115			SHEET: 2 OF 2