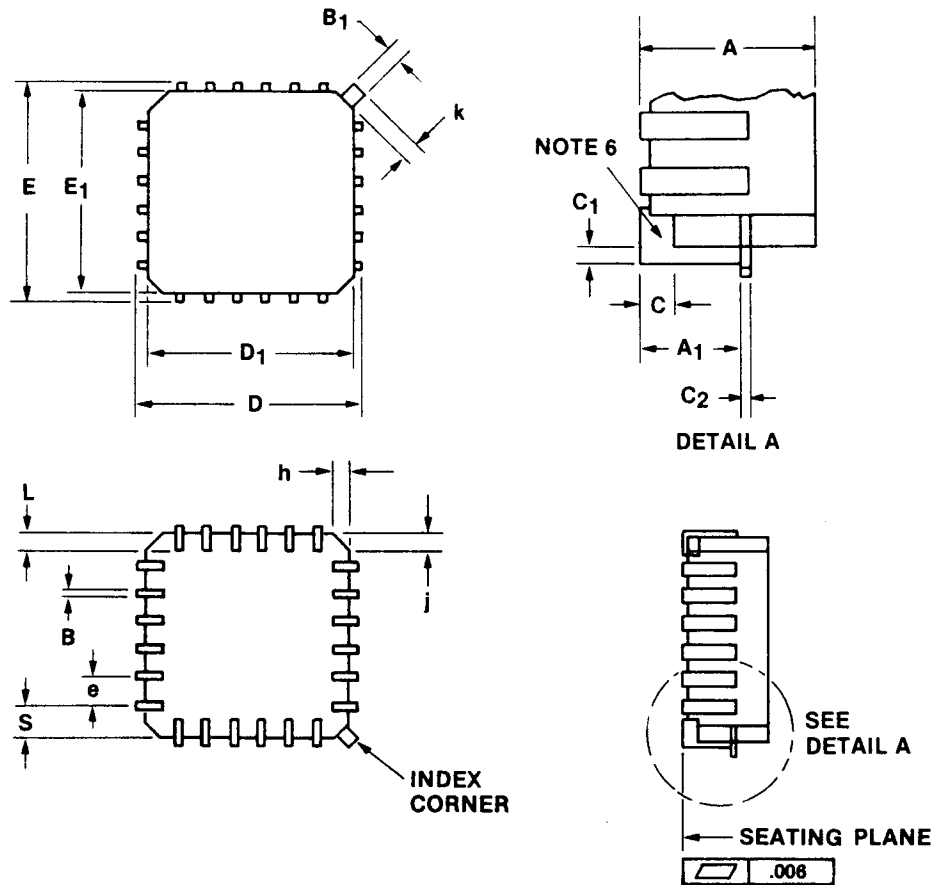


MS006

.050" CENTER, 24 TERMINAL
LEADED TYPE A



STANDARD

NOTES:

1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5 1973.
3. MATERIAL PROTRUSION PERMISSIBLE WITHIN DIMENSIONS SHOWN.
4. N IS THE MAXIMUM QUANTITY OF TERMINAL POSITIONS. REFER TO TERMINAL NUMBERING CONVENTION.
5. FLATNESS OF SEATING PLANE FEATURES SHALL BE MEASURED ACROSS TERMINALS.
6. CONFIGURATION WITHIN INDICATED AREA OPTIONAL.
7. CONTROLLING DIMENSION: INCH.

NOTE				
REF.				
ISSUE				
JEDEC SOLID STATE PRODUCT OUTLINES		TITLE .050" CENTER 24 TERMINAL LEADED TYPE A	ISSUE A	DATE 9/29/80
MS006				

(ALL DIMENSIONS SHOWN IN INCHES)

SYMBOL	VARIATIONS										
	AA		NOTE			NOTE			NOTE		
	MIN.	MAX.		MIN.	MAX		MIN.	MAX		MIN.	MAX.
A	.155	.175									
A ₁	.090	.110									
B	.013	.027									
B ₁	.030	.055									
C	.025	.040									
C ₁	.010	.030									
C ₂	.000	.020									
D	.370	.410									
D ₁	.360	.380	3								
E	.370	.410									
E ₁	.360	.380	3								
e	.050 BSC										
h	.020	.040									
j	.020	.040									
k	.015	.035									
L	.030	.045									
N	24		4								
S	.060 REF										

(ALL DIMENSIONS SHOWN IN MILLIMETERS)

SYMBOL	VARIATIONS										
	AA		NOTE			NOTE			NOTE		
	MIN.	MAX.		MIN.	MAX		MIN.	MAX		MIN.	MAX.
A	3.94	4.44									
A ₁	2.29	2.79									
B	.34	.68									
B ₁	.77	1.39									
C	.64	1.01									
C ₁	.26	.76									
C ₂	.00	.50									
D	9.40	10.41									
D ₁	9.15	9.65	3								
E	9.40	10.41									
E ₁	9.15	9.65	3								
e	1.27 BSC										
h	.51	1.01									
j	.51	1.01									
k	.39	.88									
L	.77	1.14									
N	24		4								
S	1.52 REF										
NOTE	1, 2, 5, 6, 7										
REF.											
ISSUE											
JEDEC SOLID STATE PRODUCT OUTLINES				TITLE .050" CENTER 24 TERMINAL LEADED TYPE A			ISSUE A		DATE 9/29/80		MS006

STANDARD