7

D2   -A-

E3

-D-

-B-

-E-

E1

⚠4

-C- ⚠5

D

$\oplus$ | 0.005 Ⓜ | C | A Ⓢ

E

ALL DIMENSIONS IN INCHES.

⚠ SEE NOTES

PRINCIPAL DATUMS AND DIMENSIONS

| JEDEC
SOLID STATE PRODUCT
OUTLINE | GENERIC
CARRIER FAMILY | ISSUE
B | DATE
1/93 | CO-013 | SHEET
1 OF 3 |

b (3X)

| ⌖ | 0.004 | Ⓛ | C | B |

D3

| ⌖ | 0.005 | Ⓛ | C | A Ⓢ |

h

k

A   A1   A2

⚠3

D4

| ▱ | 0.005 | |
| ⊥ | 0.010 | C |

(2X)
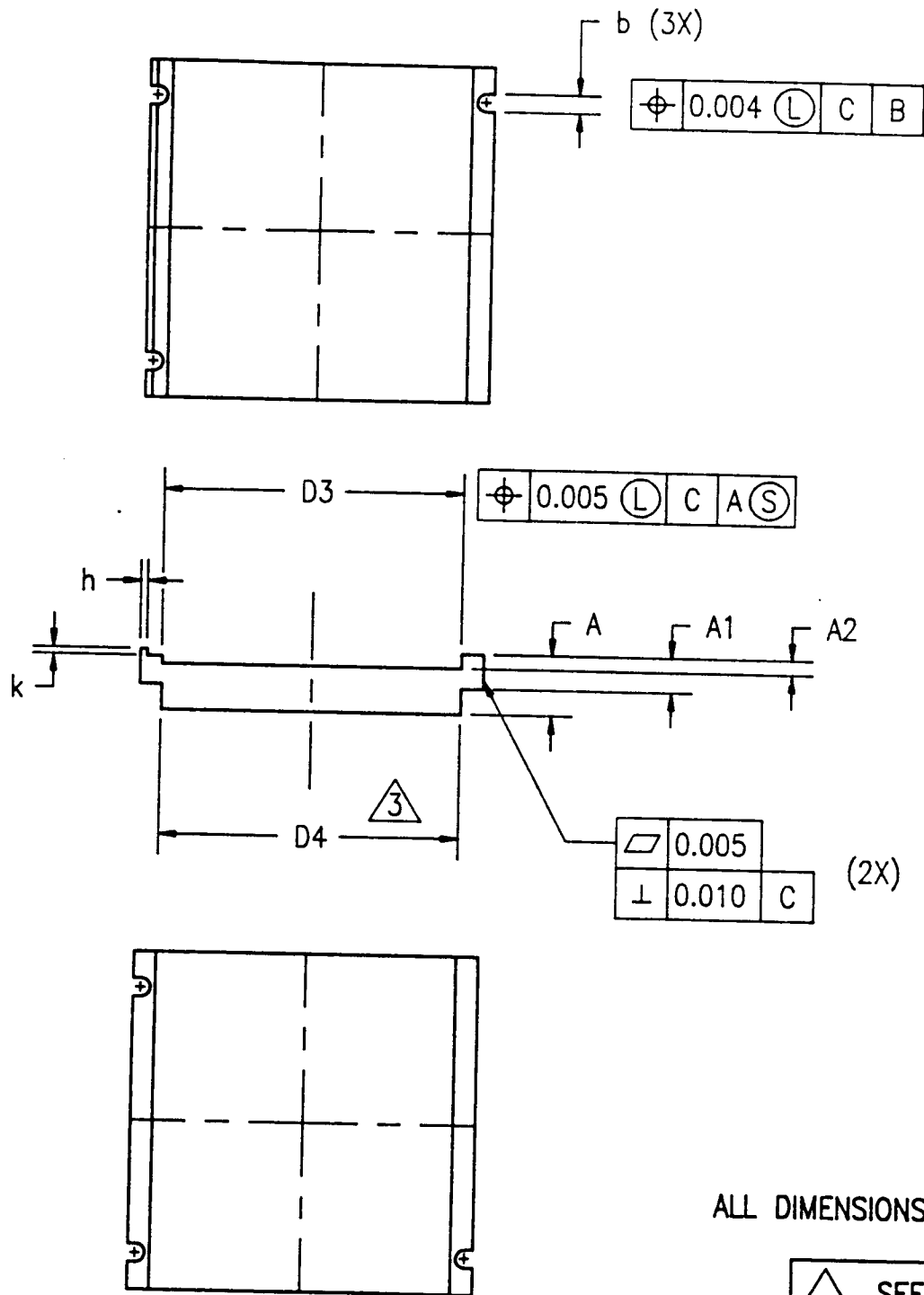
ALL DIMENSIONS IN INCHES.

⚠ SEE NOTES

| JEDEC SOLID STATE PRODUCT OUTLINE | GENERIC CARRIER FAMILY | ISSUE B | DATE 1/93 | CO-013 | SHEET 2 OF 3 |

NOTES:
1. Dimensioning per ANSI Y14.5M−1982.
2. Refer to MO symbol list.
⚠3 Tapers for nesting of carriers are allowed if the dimensional range is satisfied.
⚠4 The third slot is used for polarization only.
⚠5 −C− is the seating plane of the carrier.
6. All dimensions in inches.

S Y M B O L	VARIATIONS (DIMENSIONS IN INCHES)											
	AA			NOTE	AB			NOTE	AC			NOTE
	MIN	NOM	MAX		MIN	NOM	MAX		MIN	NOM	MAX	
A	.555	.560	.565		.585	.590	.595		.620	.625	.630	
A1	.285	.290	.295		.355	.360	.365		.355	.360	.365	
A2	———	———	.175		———	———	.175		———	———	.175	
b	.188	.190	.192		.188	.190	.192		.188	.190	.192	
D	1.995	2.000	2.005		2.745	2.750	2.755		3.490	3.500	3.510	
D2	1.758	1.760	1.762		2.377	2.380	2.383		3.145	3.150	3.155	
D3	1.695	1.720	1.745	3	2.295	2.320	2.345	3	2.975	3.050	3.125	3
D4	1.700	1.720	1.740	3	2.330	2.365	2.400	3	2.975	3.050	3.125	3
E	1.995	2.000	2.005		2.745	2.750	2.755		3.490	3.500	3.510	
E1	1.250 BASIC			4	2.000 BASIC			4	2.750 BASIC			4
E3	.375 BASIC				.375 BASIC				.375 BASIC			
h	.060	.075	.090		.060	.075	.090		.060	.075	.090	
k	.060	.075	.090		.060	.075	.090		.060	.075	.090	
NOTE	1, 2, 6				1, 2, 6				1, 2, 6			
REF	5−260				5−260				5−314			
ISSUE	A				A				B			