

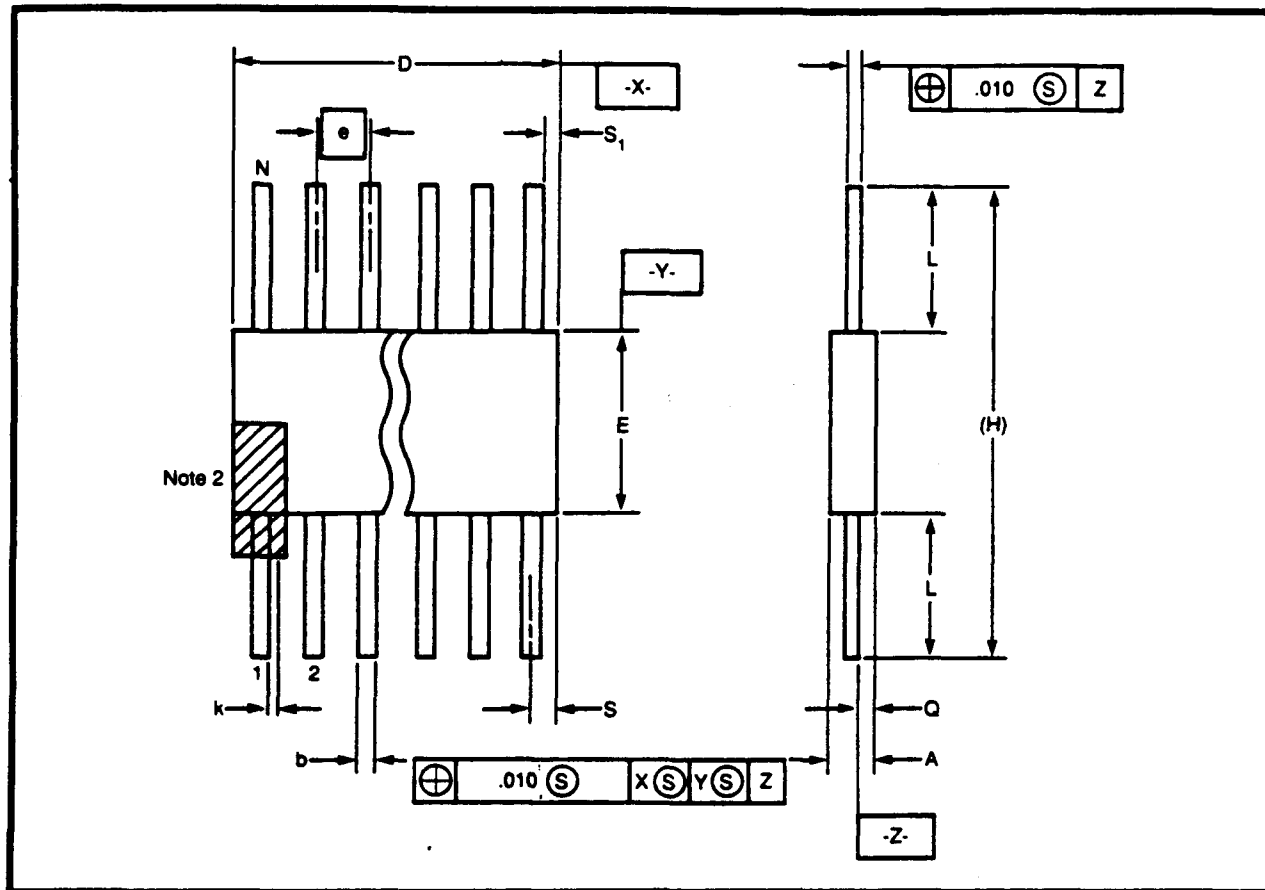
MO-070

.375" Width FLATPACK

Variations

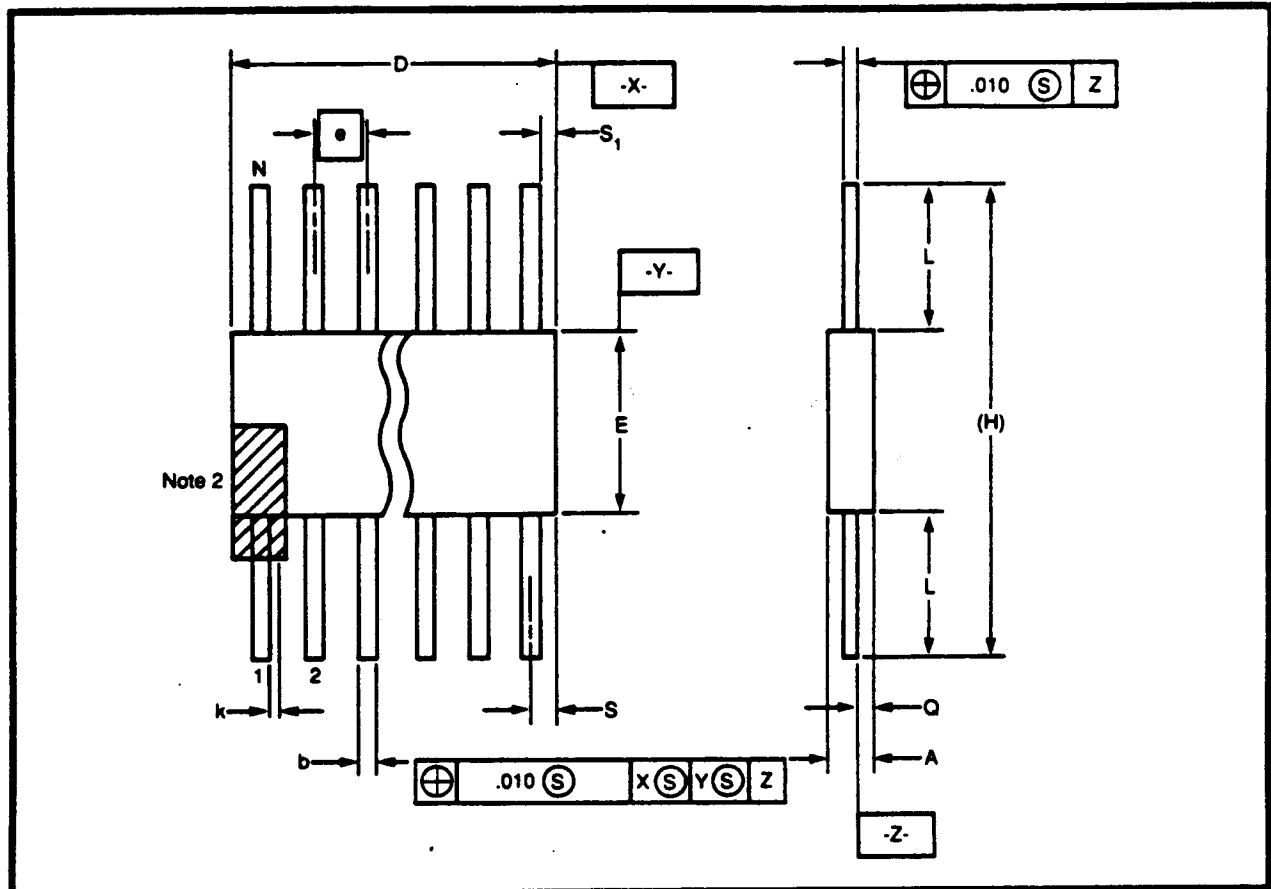
AA-AE

Issue A



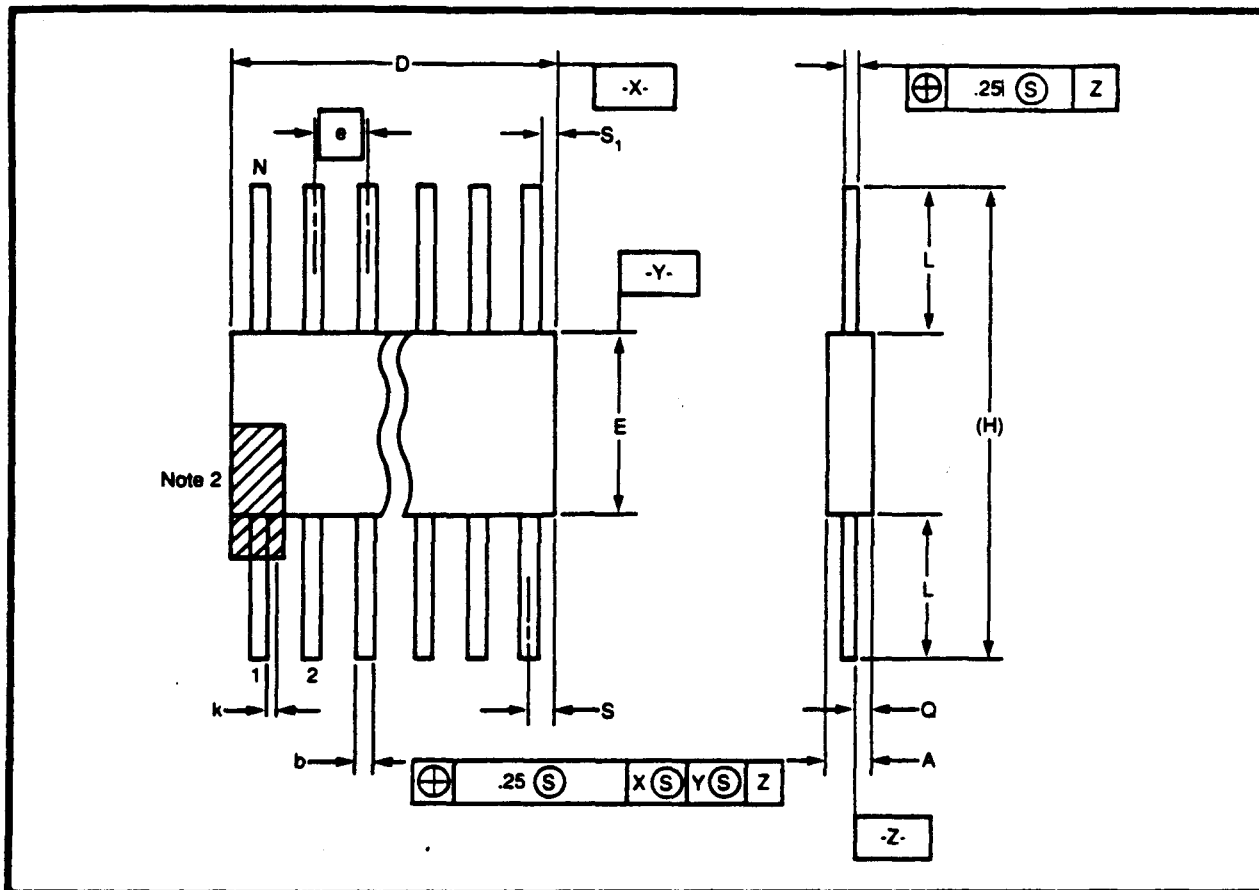
M0-070

SYMBOL	VARIATIONS										(ALL DIMENSIONS IN INCHES)		
	AA		NOTE	AB		NOTE	AC		NOTE			NOTE	
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		
A	.060	.090		.060	.090		.060	.090					
b	.015	.019		.015	.019		.015	.019					
c	.0045	.008	6,8	.0045	.008	6,8	.0045	.008	6,8				
D	.380	.430	4	.430	.480	4	.480	.530	4				
E	.325	.375	4	.325	.375	4	.325	.375	4				
e	.050 BSC			.050 BSC			.050 BSC						
H	1.000 REF			1.000 REF			1.000 REF						
k	.005	.018	7	.005	.018	7	.005	.018	7				
L	.250	.370		.250	.370		.250	.370					
Q	.026	.045	3	.026	.045	3	.026	.045	3				
S		.040	5		.040	5		.040	5				
S ₁	.005		5	.005		5	.005		5				
N	16			18			20						
NOTE													
REF.	11.10 Item 233												
ISSUE	A												
JEDEC SOLID STATE PRODUCT OUTLINES				TITLE: 3/8 INCH WIDTH CERAMIC FLATPACK REGISTRATION				ISSUE A		DATE AUGUST 1987		M0-070-AA-AE	



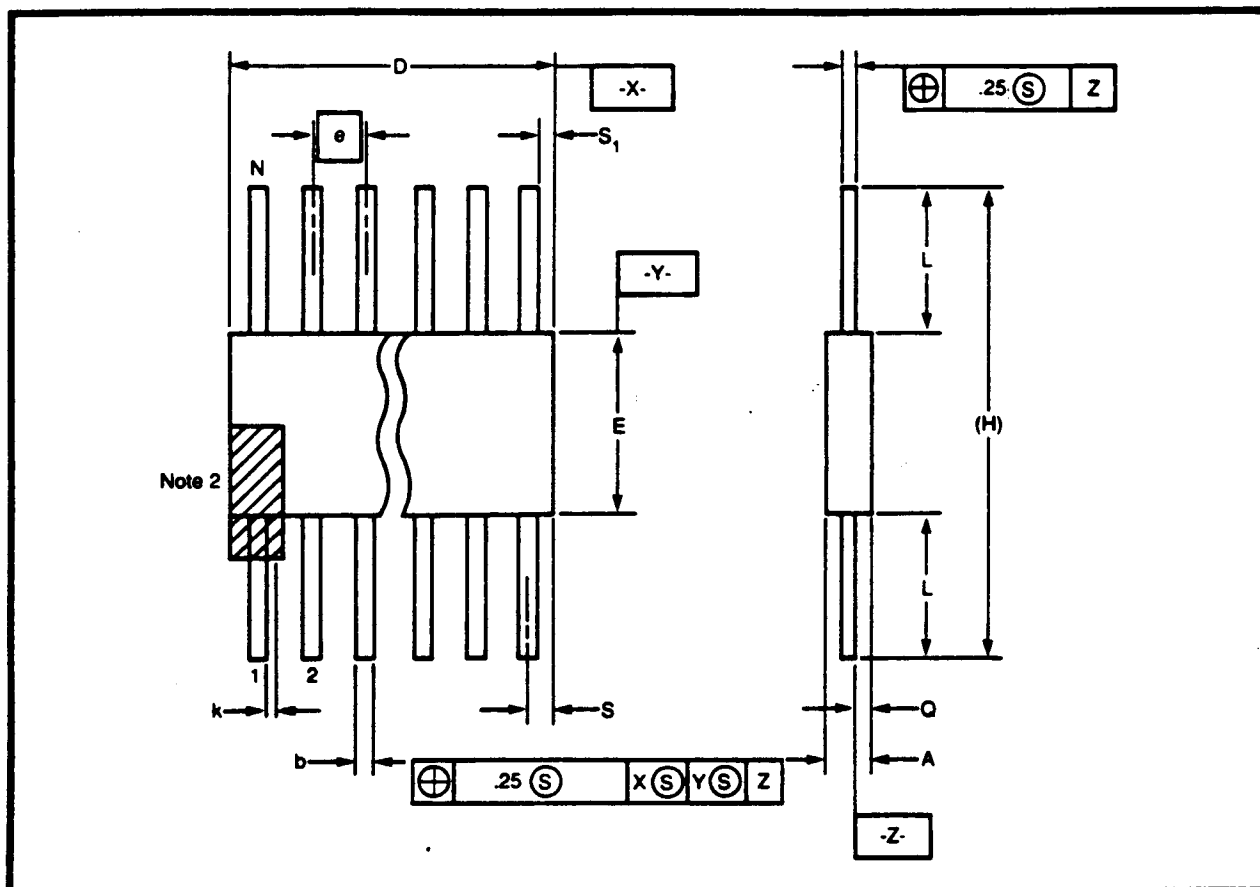
M0-070.

SYMBOL	VARIATIONS										(ALL DIMENSIONS IN INCHES)	
	AD		NOTE	AE		NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.060	.090		.060	.090							
b	.015	.019		.015	.019							
c	.0045	.008	6,8	.0045	.008	6,8						
D	.580	.630	4	.680	.730	4						
E	.350	.400	4	.350	.400	4						
e	.050 BSC			.050 BSC								
H	1.000 REF			1.000 REF								
k	.005	.018	7	.005	.018	7						
L	.250	.370		.250	.370							
Q	.026	.045	3	.026	.045	3						
S		.040	5		.040	5						
S ₁	.005		5	.005		5						
N	24			28								
NOTE												
REF.	11.10 Item 233											
ISSUE	A											
JEDEC SOLID STATE PRODUCT OUTLINES			TITLE: 3/8 INCH WIDTH CERAMIC FLATPACK REGISTRATION				ISSUE A		DATE AUGUST 1987		M0-070-AA-AE	



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SYMBOL	VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)											
	AA		NOTE	AB		NOTE	AC		NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	1.52	2.29		1.52	2.29		1.52	2.29				
b	.38	.48		.38	.48		.38	.48				
c	.11	.20	6,8	.11	.20	6,8	.11	.20	6,8			
D	9.65	10.92	4	10.92	12.19	4	12.19	13.46	4			
E	8.26	9.53	4	8.26	9.53	4	8.26	9.53	4			
e	1.27 BSC			1.27 BSC			1.27 BSC					
H	25.40 REF			25.40 REF			25.40 REF					
k	.13	.46	7	.13	.46	7	.13	.46	7			
L	6.35	9.40		6.35	9.40		6.35	9.40				
Q	.66	1.14	3	.66	1.14	3	.66	1.14	3			
S		1.02	5		1.02	5		1.02	5			
S ₁	.13		5	.13		5	.13		5			
N	16			18			20					
NOTE												
REF.	11.10 Item 233											
ISSUE	A											
JEDEC SOLID STATE PRODUCT OUTLINES			TITLE: 9.53 MM WIDTH CERAMIC FLATPACK REGISTRATION			ISSUE A		DATE AUGUST 1987		M0-070-AA-AE		












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SYMBOL	VARIATIONS										(ALL DIMENSIONS IN MILLIMETERS)	
	AD		NOTE	AE		NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	1.52	2.29		1.52	2.29							
b	.38	.48		.38	.48							
c	.11	.20	6,8	.11	.20	6,8						
D	14.73	16.00	4	17.27	18.54	4						
E	8.89	10.16	4	8.89	10.16	4						
e	1.27 BSC			1.27 BSC								
H	25.40 REF			25.40 REF								
k	.13	.46	7	.13	.46	7						
L	6.35	9.40		6.35	9.40							
Q	.66	1.14	3	.66	1.14	3						
S		1.02	5		1.02	5						
S ₁	.13		5	.13		5						
N	24			28								
NOTE												
REF.	11.10 Item 233											
ISSUE	A											
JEDEC SOLID STATE PRODUCT OUTLINES			TITLE: 9.53 MM WIDTH CERAMIC FLATPACK REGISTRATION			ISSUE A		DATE AUGUST 1987		M0-070-AA-AE		

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NOTES:

-  All dimensions and tolerances shall conform to ANSI Y14.5M-1982.
-  Index area: A pin 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 at the point of lead exit from the body.
-  This dimension includes lid-to-base misalignment, glass meniscus and overflow.
-  Dimension applies to all four package corners.
-  Lead thickness tolerance includes all permissible finishes.
-  Optional, see Note 2. If a pin one identification mark is used in addition to this tab, the minimum limit of k does not apply.
-  Datum -Z- is referenced at the point of lead exit from the package body.
-  Controlling dimension: Inch.