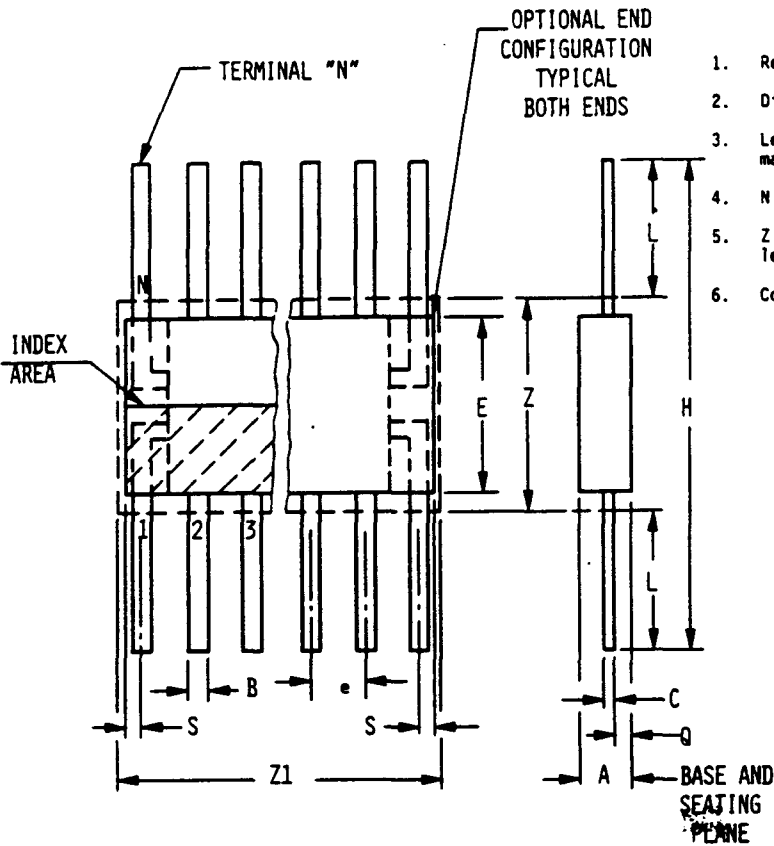


NOTES:

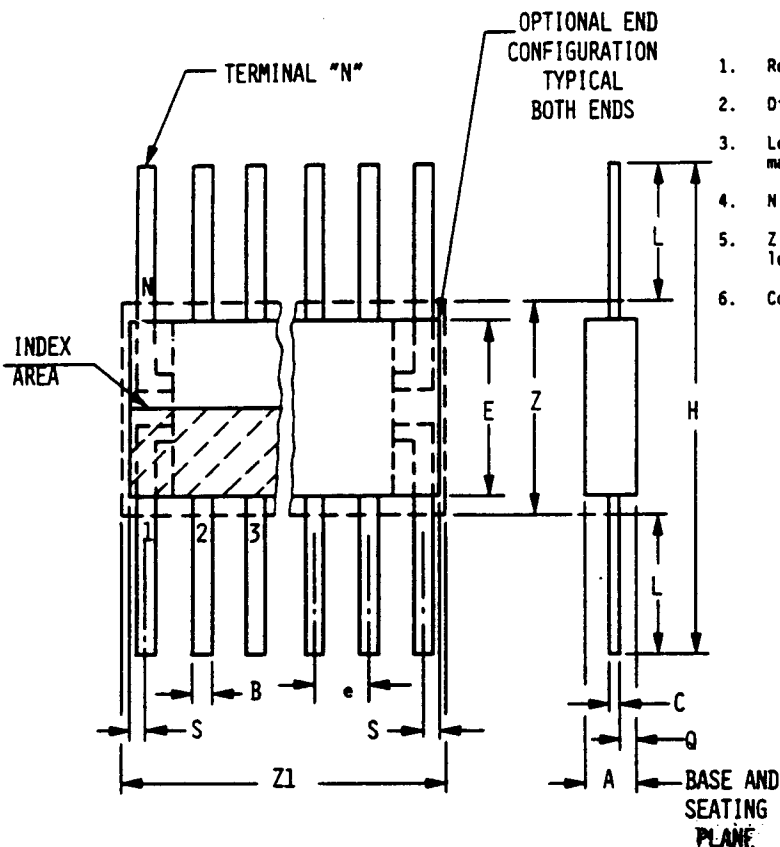
1. Refer to applicable symbol list.
2. Dimensioning and tolerancing per ANSI Y14.5-1973.
3. Leads within .127 radius of True Position (TP) at maximum material condition.
4. N is the maximum quantity of lead positions.
5. Z and Z₁ determine a zone within which all body and lead irregularities lie.
6. Controlling dimensions: INCH.



SYMBOL	VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)											
	AA		NOTE	AB		NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.7	3.8		.7	3.8							
B	.381	.482		.381	.482							
C	.102	.177		.102	.177							
•	1.27 TP			1.27 TP								
E	20.4	22.8		20.4	22.8							
H	30.5	45.7		30.5	45.7							
L	3.9	11.4		3.9	11.4							
M	36		4	50		4						
Q	.6	3.7		.6	3.7							
S	.00	.63		.00	1.27							
Z	22.86		5	22.86		5						
Z ₁	22.86		5	33.02		5						
NOTE	1,2,6			1,2,6								
REF.												
ISSUE	A Aug. 1969			A Aug. 1969								
JEDEC SOLID STATE PRODUCTS OUTLINES			TITLE FLATPACK FAMILY 22.86 Width, 1.27 Pitch				ISSUE c	DATE 6/1/76	MO-023 AA-AB			

NOTES:

1. Refer to applicable symbol list.
2. Dimensioning and tolerancing per ANSI Y14.5-1973.
3. Leads within .005 radius of True Position (TP) at maximum material condition.
4. N is the maximum quantity of lead positions.
5. Z and Z₁ determine a zone within which all body and lead irregularities lie.
6. Controlling dimensions: INCH.



VARIATIONS (ALL DIMENSIONS IN INCHES)

SYMBOL	AA		NOTE	AB		NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.024	.150		.024	.150							
B	.015	.019		.015	.019							
C	.004	.007		.004	.007							
e	.050 TP			.050 TP								
E	.800	.900		.800	.900							
H	1.200	1.800		1.200	1.800							
L	.150	.450		.150	.450							
M	36		4	50		4						
Q	.020	.146		.020	.146							
S	.000	.025		.000	.050							
Z	.900	.900	5	.900	.900	5						
Z ₁	.900	.900	5	1.300	.900	5						
NOTE	1,2,6			1,2,6								
REF.												
ISSUE	A Aug. 1969			A Aug. 1969								

JEDEC
SOLID STATE PRODUCTS
OUTLINES

TITLE
FLATPACK FAMILY
.900 Width, .050 Pitch

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