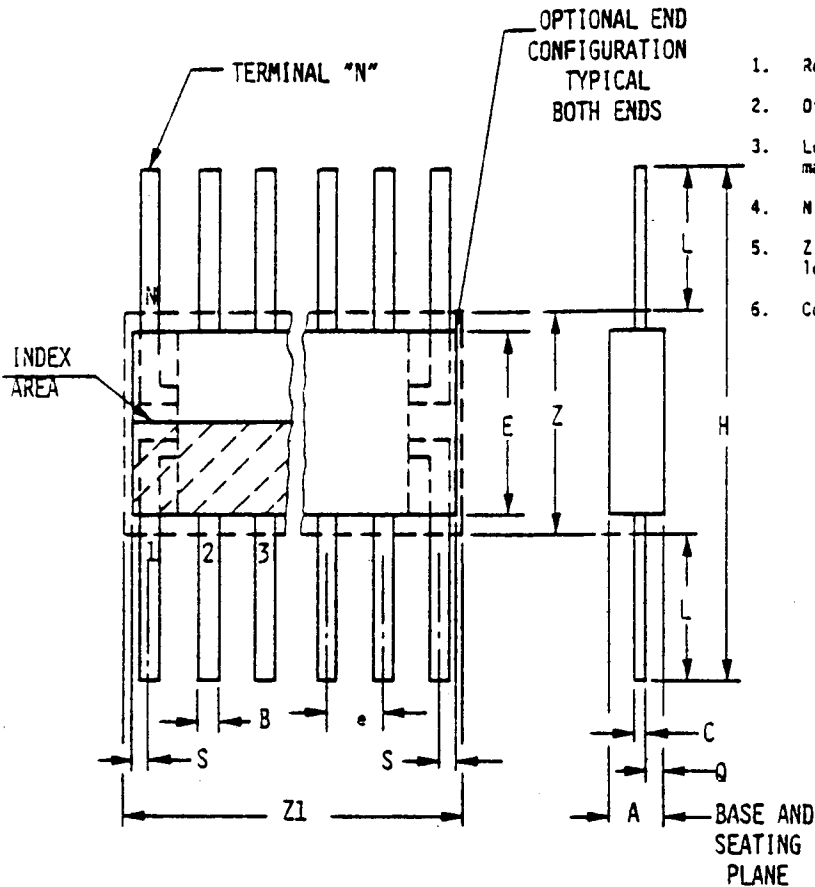


NOTES:

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.



VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)

SYMBOL	AA		NOTE			NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.21	2.54										
B	.254	.355										
C	.077	.152										
e	.889 TP											
E	7.7	10.1										
H	17.8	30.4										
L	3.9	10.1										
N	40		4									
Q	.13	1.27										
S	.00	1.32										
Z		10.16	5									
Z ₁		19.56	5									
NOTE	1,2,6											
REF.												
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SOLID STATE PRODUCTS
OUTLINES

TITLE
FLATPACK FAMILY
10.16 Width, .89 Pitch

ISSUE

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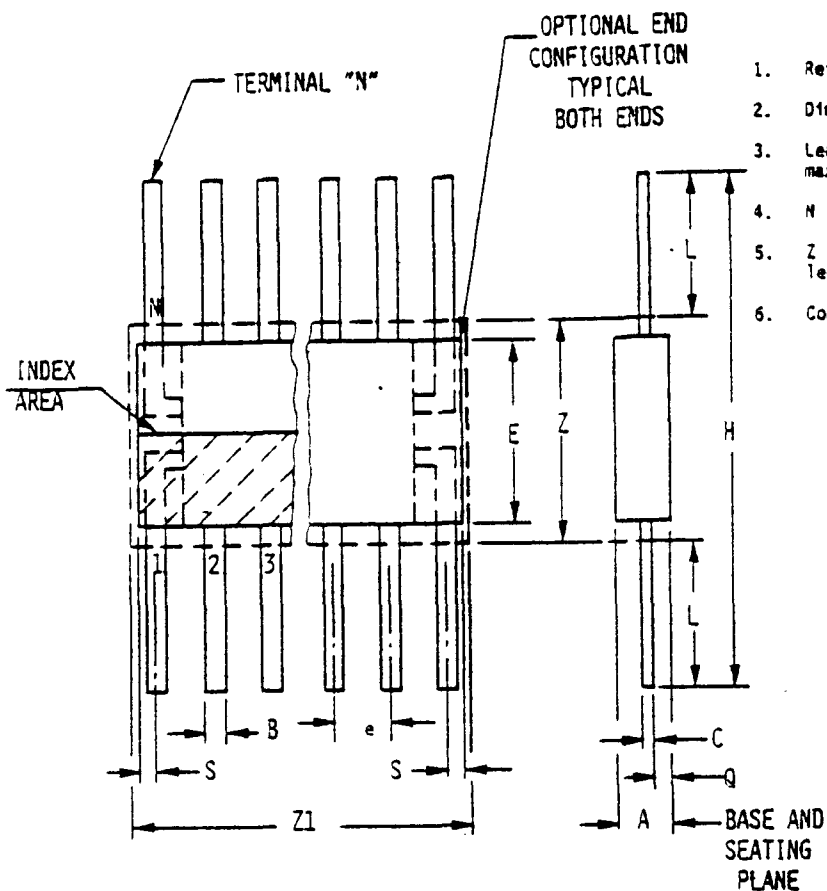
MO-018 AA

C

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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			NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.008	.100										
B	.010	.014										
C	.003	.006										
e	.035 TP											
E	.300	.400										
H	.700	1.200										
L	.150	.400										
N	40		4									
Q	.005	.050										
S	.000	.052										
Z	.400		5									
Z ₁	.770		5									
NOTE	1,2,5											
REF.												
ISSUE	A Aug. 1969											

JEDEC
SOLID STATE PRODUCTS
OUTLINES

TITLE
FLATPACK FAMILY
.400 Width, .035 Pitch

ISSUE

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