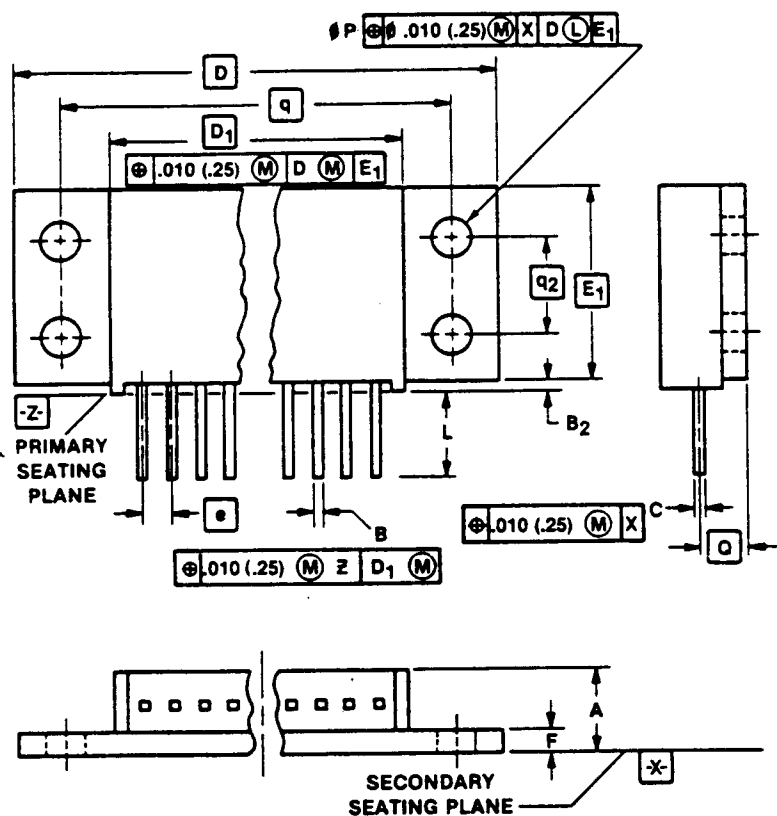


SYMBOL	VARIATIONS (All Dimensions Shown in Millimeters)											
	AA		NOTE			NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	7.7	12.7										NOTES: 1. Refer to MO series symbol list, JEDEC Publication No. 95. 2. Dimensioning and tolerancing per ANSI Y 14.5M-1982 3. D and E1 are reference datums. 4. N is the number of terminals 5. Controlling dimension: INCH
B	.89	1.14										
B ₂	.82	1.32										
C	.89	1.14										
D	58.5	63.5										
D ₁	37.85	38.86										
E ₁	25.15	25.65										
e	3.8 1 BSC											
F	3.05	3.30										
L	11.18	12.19										
N	9											
ØP	4.45	4.95										
Q	6.35 BSC											
q	50.80 BSC											
q ₂	12.70 BSC											
NOTE	1.2.5											
REF.	11.3 Item 128											
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VARIATIONS (All Dimensions Shown in Inches)

SYMBOL	AA		NOTE			NOTE			NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	.300	.500					NOTES:					
B	.035	.045					1. Refer to MO series symbol list, JEDEC Publication No. 95.					
B ₂	.032	.052					2. Dimensioning and tolerancing per ANSI Y14.5M-1982					
C	.035	.045					3. D and E1 are reference datums.					
D	2.300	2.500	3				4. N is the number of terminals					
D ₁	1.490	1.530					5. Controlling dimension: INCH					
E ₁	.990	1.010	3									
e	.150 BSC											
F	.120	.130										
L	.440	.480										
N	9.		4									
ØP	.175	.195										
Q	.250 BSC											
q	2.000 BSC											
q ₂	.500 BSC											
NOTE	1,2,5											
REF.	11.3 Item 128											
ISSUE	Feb. 84											
JEDEC SOLID STATE PRODUCT OUTLINES			TITLE SINGLE-IN-LINE POWER MODULE			ISSUE A		DATE 9/26/84		MO-45 AA		

NOTES:

1. Refer to MO series symbol list, JEDEC Publication No. 95.
2. Dimensioning and tolerancing per ANSI Y 14.5M-1982
3. D and E₁ are reference datums.
4. N is the number of terminals
5. Controlling dimension: INCH