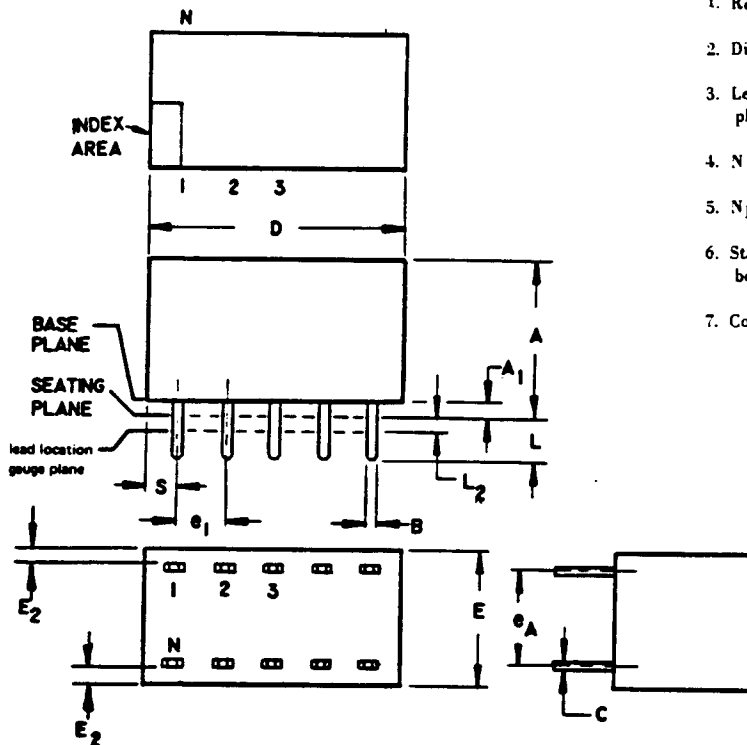
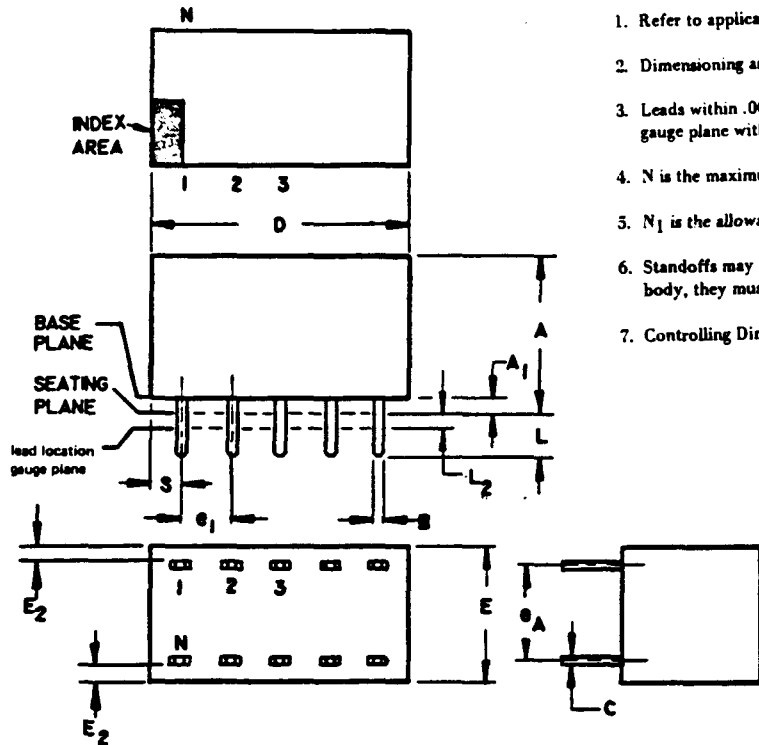


NOTES:

1. Refer to applicable symbol list.
2. Dimensioning and tolerancing per ANSI Y14.5-1973.
3. Leads within .127 of True Position (TP) at gauge plane with maximum material condition.
4. N is the maximum quantity of lead positions.
5. N₁ is the allowable quantity of missing leads.
6. Standoffs may be on the leads or the body. If on the body, they must lie within zones E₂.
7. Controlling Dimensions: INCH



SYMBOL	VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)												
	AA		NOTE			NOTE			NOTE			NOTE	
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		
A A ₁	7.62 .77	8.89 1.01	6										
B C	.407 .204	.508 .304											
D E	13.72 7.24	14.22 7.62											
E ₂ θ ₁	----- 2.54 TP -----		6 3										
θ _A L _A	3.18	5.08 TP 4.31	3										
L ₂ N ₂	.00	10 .76	4										
N ₁ S	1.66	0 2.15	5										
NOTE	1, 2, 7												
REF.	11.3-27												
ISSUE	A FEB 76												
JEDEC SOLID STATE PRODUCTS OUTLINES				TITLE DUAL IN LINE (DIP) FAMILY 5.08 Row Spacing				ISSUE B		DATE 10-1-76		MO-028 VARIATION AA	



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 gauge plane with maximum material condition.
4. N is the maximum quantity of lead positions.
5. N_1 is the allowable quantity of missing leads.
6. Standoffs may be on the leads or the body. If on the body, they must lie within zones E_2 .
7. Controlling Dimensions: INCH

SYMBOL	VARIATIONS (ALL DIMENSIONS IN INCHES)										
	AA		NOTE			NOTE			NOTE		
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.			
A A ₁	.300 .030	.350 .040	6								
B C	.016 .008	.020 .012									
D E	.540 .285	.560 .300									
E ₂ E ₁	--- .100 TP	---	6 3								
L _A	.125 .200 TP	.170	3								
L ₂ N ₂	.000 10	.030	4								
N ₁ S ₁	.065 0	.085	5								
NOTE	1. 2. -										
REF.	11.3-27										
ISSUE	A FEB 76										
JEDEC SOLID STATE PRODUCTS OUTLINES			TITLE DUAL IN LINE (DIP) FAMILY .200 Row Spacing			ISSUE B		DATE 10-1-76		MO-028 VARIATION AA	