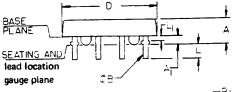
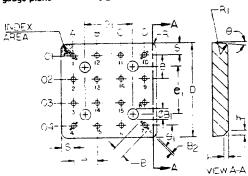
NOTES:

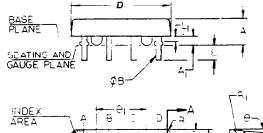




- 1. Refer to applicable symbol list.
- 2. Dimensioning and tolerancing per ANSI Y14.5-1973.
- Body standoff four places, spherical radius on seating surface.
 Terminal Lead Standoff omitted.
- 4. Terminal Leads within .127 radius of True Positions (TP) at gauge plane with maximum material condition and unit installed.
- The body standoff group is centered on the module and the standoffs shall be within .254 radius of TP at maximum material condition.
- 6. Mechanical index.
- 7. Radius three sides.
- 8. Draft four sides.
- Either numeric or Alpha-numeric terminal lead designation system may be used for the outline. Alpha-numeric system is preferred.
- Terminal lead standoff, four places. B₁ central on pin within
 15 mm. Body standoff omitted.
- 11. N is the maximum quantity of lead positions.
- 12. N1 is the quantity of allowable missing leads.
- 13. Controlling Dimensions: INCH

\\$	VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)													
3 BO	AA		0.2	AB		N _O				20			-02	
ŗ	MIN	MAX	Ē	MIN	MAX	Ē	MI	N	MAX	Ē	MIN	MAX	Ē	
A A ₁	5.44 .97	5.89 1.32		5.44 .97	5.89 1.32									
ØB ØB ₁	.432 1.02	.635 2.03	3	. 432 0	.635 0							<u> </u>		
A1 ØB ØB1 B2 D e e1 h	0	0		1.15 .127	1.39 .254	10						<u> </u>		
D e	12.20 3.18	12.44 TP	4		12.5 8 TP	4						<u> </u>		
e ₁	6.350 .940	TP 1.19	5	0 .9 40	0 1,19	5								
L L1	1.83	2.48 .63		1,83	2.48 .63									
L L ₁ R R ₁	.26 .39	1.27 .76	7	.26 .39	1,27 .76	7								
9 9 1	0	1ª 0	8	420	1° 48°	8								
θ ₁ Ν Ν ₁ s	1 4		9,11, 12,		16 4	9, 11 12								
s	1.20	1.57		1.20	1.57									
1														
									ľ	ł				
SEE NUTES	1, 2, 13			1, 9, 13										
11														
	A 8/19/69			A 8/19/69										
TIT				ITLE GRID ARRAY FAMILY				ISSUE	DATE		MO OOE			
l			3, 18 mm Pitch					В	10-1-76	VARIATION AA THAN AB				

NOTES:



- 1. Refer to applicable symbol list.
- 2. Dimensioning and tolerancing per ANSI Y14.5-1973.
- Body standoff four places, spherical radius on seating surface.
 Terminal Lead Standoff omitted.
- Terminal Leads within .005 radius of True Position (TP) at gauge plane with maximum material condition and unit installed.
- The body standoff group is centered on the module and the standoffs shwll be within .010 in. radius of TP at maximum material condition.
- 6. Mechanical index.
- 7. Radius three sides.
- 8. Draft four sides.
- Either numeric or Alpha-numeric terminal lead designation system may be used for the outline. Alpha-numeric system is preferred.
- 10. Terminal lead standoff, four places. B_1 central on pin within .006 in.. Body standoff omitted.
- 11. N is the maximum quantity of lead positions.
- 12. N₁ is the quantity of allowable missing leads.
- 13. Controlling Dimensions: INCH

ļ													
>> M B O 1	VARIATIONS (ALL DIMENSIONS IN INCHES)												
	AA			A	В	N O T				20			20
	MIN	MAX	T E	MIN	MAX	Ĭ	MIN		MAX	Ē	MIN	MAX	Ť
A A ₁	.214 .038	.232 .052		.214 .038	.232 .052								
A1 ØB ØB1	.017 .040	.025 .080	3	.017 0	025	10							
₽1 ₽2 D	0 0	0		.045 .005 .480	.055 .010	10							
e	.480 .490 .125 TP		4	, 125 TP		4							
e ₁	.037 .072	. 047	5 6	0 .037	.047	5							
L L1 R R1	.010	.098 .025	1-1	.072	.098 .025								
R ₁	.010	.050 .030	7	.010 .015	.050 .030	7							
9,1	0	0	8	420	1° 48°	8				\rightarrow			
θ ₁ Ν Ν ₁ Տ	1'6 4 .047 .062		9,11 12			9,11 12				\perp			
	.041	.002		.047	.062				j	1			
									Ì				
									ļ				
581 5:415 5:MILAN	1, 2, 13			1, 9, 13						_			
10					·					\dashv			
1141.	A Aug. 19	969 T	TITLE	A Aug. 1969					DATE		 		
		1		GRED ARRA	Y FAMILY	ŀ	B B	1	MO-005				
L			•	.125" pitch				D	10-1-76	VARIATION AA THEO AB			

VIEW A-4