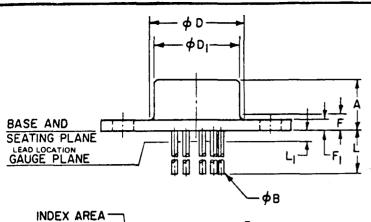


NOTES:

- 1. Refer to applicable symbol list.
- 2. Dimensioning and tolerancing per ANSI Y14.5-1973.
- 3. Leads within .178 radius of Tru Position (TP) at gauge plane with maximum material condition.
- 4. Contour optional in zone defined by $\phi D = \phi D_1$ and $F = F_1,$
- 5. N is the maximum quantity of lead positions.
- 6. $N_{\rm T}$ is the allowable quantity of missing leads.
- 7. Controlling Dimensions: INCH

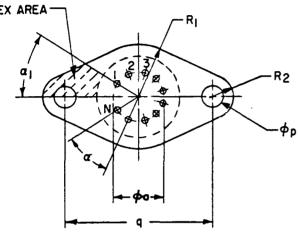
l		-		q ———									
S Y M B O L	VARIATIONS (ALL DIMENSIONS IN MILLIMETERS)												
	AA NO		0 %	AB		N		AC		N			ΙŅ
	MIN.	MAX.	Ţ	MIN.	MAX.	NOTE	٨	AIN.	MAX.	Ĭ	MIN.	MAX.	P
Øa A	8.255 6.350	TP 8.636	3	7.620 6.350	TP 8.636	3	6	7.620	TP 8.636	3			
ØB ØD	.712 15.240	.863 15.748	4	.712 15.240	. 863 15.748	4	15.	.712	.863 15.748	4			
øo ₁	11.938 1.270	12.700 3.175	4 4	11.938 1.270	12.700 3.175	4		.938 .270	12.700 3.175	4 4			
Ęı	1.270 9.144	1.905 12.700	4	1.270 9.144	1.905 12.700	4		.270 .144	1.905 12.700	4			
L Øp	1.778 3.607	2.286 3.860		1.778 3.607	2.286 3.860			.778 .607	2.286 3.860				
q R	24.334 8.509	24.434 8.890		24.334 8.509	24.434 8.890			.334	24.434 8.890				
R ₂	3.429 3.683 36° TP		3	3.429 3.683 45° TP		3	3.429 90° TP		3				
α ₁	36° TP 10		5	45	⁰ ТР 8	5	45° TP 4		5				
N ₁	2		6	1		6	0		6				
NOTE	1, 2, 7		L	1, 2, 7			1, 2, 7			- 		l	
REF.													
ISSUE	B June 1974	4		B June 1974			B June 1974			1			$\neg \uparrow$
	J ED 1 SOLID STATE OUTLI	PRODUCT	TITLE FLANGE MOUNTED FAMILY AXIAL LEAD 7.62/8.25 Pin Circle			Y	I SSUE C	DATE 10-1-76	^	MO-014	AA-AC		

R2



NOTES:

- 1. Refer to applicable symbol list.
- 2. Dimensioning and tolerancing per ANSI Y14.5-1973.
- 3. Leads within .007 in, radius of True Position (TP) at gauge plane with maximum material condition.
- 4. Contour optional in zone defined by $\phi D = \phi D_{\frac{1}{4}}$ and $F = F_{\frac{1}{4}}$.
- 5. N is the maximum quantity of lead positions.
- 6. N₁ is the allowable quantity of missing leads.
- 7. Controlling Dimensions: INCH



S Y M B O L	VARIATIONS (ALL DIMENSIONS IN INCHES)											
	AA N		NO	AB		NO	A	AC				T N
	MIN.	MAX.	±01€	MIN.	MAX.	ZOFE	MIN.	MAX.	NOT E	MIN.	MAX.	O T E
Øa A	. 250	.250 TP .340		.250 TP .340 3		3	.300 TP		3			
Ø8 Ø0	.028	.034 .620	4	.028 .600	.034 .620	4	.028 .600	.034 .620	4			
øD₁ F	.470 .050	.500 .125	4 4	. 470 . 050	.500 .125	4	.470 .050	.500 .125	4			
Ęı	.050 .360	.075 .500	4	.050 .360	.075 .500	4	.050 .360	. 075 . 500	4			
ار ار	.070	.090 .152		.070	.090 .152		.070 .142	.090 .152				
q R ₁	. 958 . 335	. 962 . 350		. 958 . 335	.962 .350		.958 .335	. 962 . 350				
R ₂	.135 .145 36° TP		3	.135 .145 45° TP		3	.135 .145 90° TP		3			
α _N 1	36° TP		5	45° TP		5	45° TP 4		5			
N ₁	2 6		6	1		6	0		6			
NOTE	1, 2, 7			1, 2, 7			1, 2, 7					1
REF.	3											
ISSUE	B June 197	4		B June 1974			B June 1974					
J ED EC SOLID STATE PRODUCT OUTLINES				TITLE FLANGE MOUNTED FAMILY AXIAL LEAD .300/.325 Pin Circle			C	E DATE 10-1-76	٨	MO-014 AA-AC		