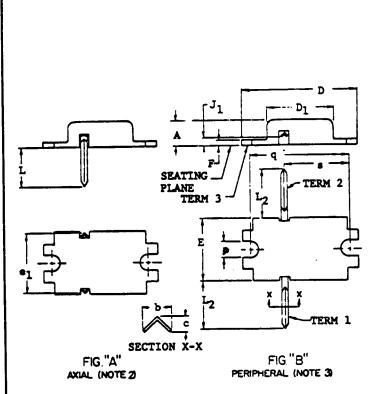


NOTES:

- 1. Refer to rules for dimensioning semiconductor product outlines
- 2. Figure "A", Axial Terminal Configuration, applicable.
- Figure "B", Peripheral Terminal Configuration, applicable.
- 4. Terminal end configurations are optional.
- 5. e1 is measured at seating plane.

S Y	VARIATIONS (ALL DIMENSIONS SHOWN IN MILLIMETERS)												
	AA N		АВ		M				8 L			ZOFE	
XBOL	MIN.	MAX.	Ĭ	MIN.	MAX.	ZOT E	MIN.	M	AX.	ZOTE	MIN.	MAX.	E
A	4. 07	5.08		4.07	5.08								
b	1.15	1. 52		1.15	1.52					\dashv			
c	. 64	1.14		. 64	1.14								
D	22.61	23.11		22.61	23.11								
D ₁	12.20	13.08		12.20	13.08	T							
E	12.20	13.20		12.20	13.20			<u> </u>		_		<u> </u>	
e ₁	11.69	12.82	5						ŀ	j			i
F	1.40	1.77		1.40	1.77							ļ	
J ₁				2.54	3.04			1	ŀ				
L	9.40	11.43	l					1				ļ	
L ₂				10.54	14. 22					i			
F	3.26	3.81	L	3.26	3.81			 -				 	
9	18. 80	19.30		18.80	19.30					- 1		1	-
s	12.70	13.20	 	12.70	13.20	╂		┼-		\dashv			
					İ							1	
				<u> </u>									
NOTE	1, 2, 4	l	<u> </u>	1, 3, 4	<u> </u>	<u> </u>		_l	L				
REF.	Item 24	0G	Item 240G										
1 S SU E		Oct. 1970		Α	Oct. 1970)							
JEDEC			TITLE FLANCE-MOUNTED			ISSU	1	DATE	1	0-219	}		
_	MICONDUC	TOR DEVIC	Έ	HEADER FAMILY (Axial & Peripheral Leads)			I	3	Dec 1977	<u> </u>		AA THRU	AB



NOTES:

- Refer to rules for dimensioning semiconductor product outlines
- Figure "A", Axial Terminal Configuration, applicable.
- 3. Figure "B", Peripheral Terminal Configuration, applicable.
- 4. Terminal end configurations are optional.
- 5. e₁ is measured at seating plane.

Ş	VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)												
XBO	AA NO			AB						XOTE			3 OT E
ě	MIN.	MAX.	7 Ĕ	MIN.	MAX.	ZOTE	MIN.	KAM	<u>(. </u>	Ė	MIN.	MAX.	↓Ė.
A	. 160	. 200		. 160	, 200	1				- 1			
·	.045	. 060	1 1	. 045	. 060								-
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- I	. 890	. 910	1 1	. 890	. 910								-
01	. 480	. 515		. 480	. 515	1 1		1	- 1	- 1		İ	
: 1	. 480	. 520		. 480	. 520								
1	. 460	. 505	5			Τ" ,			1			1	
•	. 055	.070		. 055	. 070				-				
1				. 100	. 120] 1			1				1
	. 370	. 450	1							\dashv	 -		
2				. 415	. 560				1	ļ			1
P	. 128	. 150		. 128	. 150	1		L					
9	. 740	. 760	_	. 740	.760					- 1			-1
s	. 500	. 520	-	. 500	. 520	-			\rightarrow	-			+
			<u> </u>			<u> </u>		<u> </u>		_			
OTE	1, 2, 4			1, 3, 4						-			
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\$SU E	Α	Oct. 1970		A	Oct. 1970)	<u> </u>			ᆚ			
JEDEC				TITLE FLANGE-MOUNTED			ISSU		DATE Dec.	T	0-219]	
SE	MICONDUC [*] OUTI	TOR DEVIC	.E	HEADER FAMILY (Axial & Peripheral Leads)				1	977	VARIATION AA THRU AB			