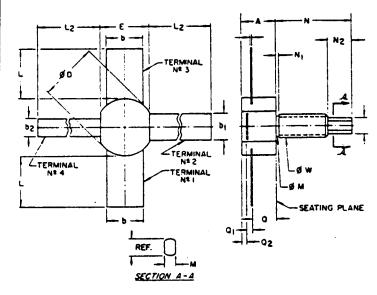
NOTES:

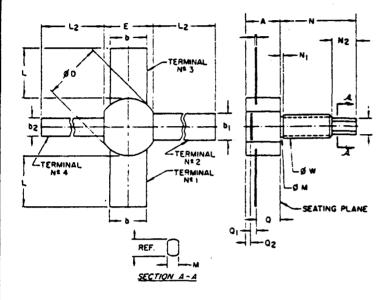
- 1. Refer to rules for dimensioning semiconductor product outlines
- 2. Typical all leads.
- 3. Body contour optional within Q_2 , $\mathcal{O}D$ and E.
- 4. ØW is pitch diameter of coated threads. Ref: Unified Screw Threads, ANS B1.1-1960.



S	. VARIATIONS (ALL DIMENSIONS SHOWN IN MILLIMETERS)													
М В О	AA NO				ZC					0 0			NO	
Ō	MIN.	MAX.	Ţ	MIN.	MAX.	ZO-m	М	IIN.	MA	XX.	ř	MIN.	MAX.	3 TO T
A b	3. 81 4. 953	5. 84 5. 207												
b ₁ b ₂	3. 429 2. 413	3. 683 2. 667												
c ØD	. 102 7. 75	. 254 8. 12	3											
ØD ₁	2.80 6.99	3. 30 7. 62	3											
L L ₂	6. 74 11. 56	7. 36 12. 95												
M ØM	1.35 3.05	1.62 4.14		·										
N N ₁	10. 80	11.93 1.98												
N ₂	2.80 3.05	3.81 4.31												
Q ₁ Q ₂	. 64	1.14	3											
ΦW	8-32 UN	IC -ZA	4											
NOTE	1				·	1					_		<u> </u>	
REF.	item 27	0G										· · · · · ·		
ISSU E	A June	, 1971												
JEDE SEA	C MICONDUCT OUTL	OR DEVICE	TITLE STUD-MOUNTED STRIPLINE HEADER FAMILY				ISSUE	- ! -	DATE JUNE 1971	T	TO-216AA			

NOTES:

- 1. Refer to rules for dimensioning semiconductor product outlines
- 2. Typical all leads.
- 3. Body contour optional within Q2, ØD and E.
 4. ØW is pitch diameter of coated threads. Ref: Unified Screw Threads, ANS B1. 1-1960.



S > MBOL	VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)												
	AA N			N O				ZOTE			Ö		
	MIN.	MAX.	T E	MIN.	MAX.	70 T E	MIN.		MAX.	T E	MIN.	MAX.	Ē
A b	. 150 . 195	. 230 . 205				;							
b ₁ b ₂	. 135 . 095	. 145 . 105]				•			
c ØD	. 004 . 305	. 010 . 320	3										
ØD ₁ E	. 110 . 275	. 130 . 300	3										
L L ₂	. 265 . 4 55	. 290 . 510											
M ØM	. 053 . 120	. 064 . 163											
N N ₁	. 425	. 470 . 078											
N ₂ Q	. 110 . 120	. 150 . 170											
Q ₁ Q ₂	. 025	. 045	3										
ØW	8 -32 UN	C-2A	4										
NOTE	1	<u> </u>			ł	-	, _			+			ــــــــــــــــــــــــــــــــــــــ
REF.	Item 270	OG .											
ISSUE	A June,	1971											
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