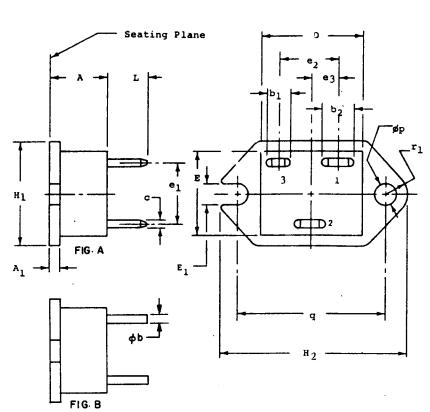


## NOTES:

- REFER TO JEDEC PUBLICATION NO 93, JEDEC REGISTERED AND STANDARD OUTLINES FOR SOLID STATE PRODUCTS, FOR RULES AND GENERAL INFORMATION CONCERNING REGISTERED AND STANDARD OUTLINES STANDARD OUTLINES.
- REFER TO TO-SERIES SYMBOL LIST, SECTION 2.1, JEDEC REGISTERED AND STANDARD OUTLINES FOR SOLID STATE PRODUCTS.
- ALL DIMENSIONING AND TOLERANCING CONFORMS TO AMERICAN NATIONAL STANDARD ANSI Y14.3-1972, <u>DIMENSIONING AND TOLERANCING</u>. 3.
  - IN CASE OF CONFLICT OR INTERPRETATION BETWEEN THE METRIC AND INCH TABULATIONS, THE INCH DIMENSIONS ARE CONTROLLING.
- THIS DIMENSION APPLIES TO TERMINALS 1 AND 2. 5.
- TERMINALS CONFORM TO NEMA STANDARDS PUBLICATION NO DC 2-1976. (FIGURE A, VARIATIONS AA & AB).
- ROUND TERMINAL PIN, 3 PLACES. (FIGURE B, VARIATION AC).

S Y						(ALL DIMENSIONS SHOWN IN MILLIMETERS)							
M B	AA		NO		AB			AC		20			NO
Ŏ	MIN.	MAX.	Ť	MIN.	MAX.	Q E	MIN.		MAX.	ZOTE	MIN.	MAX.	Q E
A A <sub>1</sub>	9.53 1.02	13.33 3.30		9.53 1.02	12.06 3.30		<b>9.5</b> 3 1.02		13.33 3.30				
b <sub>1</sub> b <sub>2</sub>	4.67 6.27	4.83 6.43	5	4.67 6.27	4.83 6.43	5	=						
øb C D		.838 20.88		.788 20.50	.838 20.75		2.04	- 1	2.08  21.22	7			
E E <sub>1</sub>	17.20 3.87	17.70 4.11		17.78. 3.87	21.59 4.11		17.5 3.87		19.16 4.11				
e <sub>1</sub> e <sub>2</sub>	12.45 11.92	12.95 12.16		12.45 11.92	12.95 12.16		6.86 9.40		7.12 9.66				
ез Н <sub>1</sub>	5.47 17.40	5.71 21.84		5.47 20.32	5.71 25.40		4.57 17.4		4.83 21.34				
H2 L	37.60 8.94	38.60 10.41		37.60 8 <b>.</b> 94	38.60 9.77		37.6	0	38.60 7.12				
<b>∮</b> p	3.87 29.90	4.11 30.40		3.87 29.90	4.11 30.40		3.87 29.9		4.11 30.40				
rı		4.699			4.419		***		4.699				
NOTE	1,2,3,4,6	,	<b></b>	1,2,3,4,6			1,2,	1,2,3,4,7			<del></del>	L	
REF.	11.2 -80	-64		11.2 -80-64			11.2	11.2 -81-60					
ISSUE	C - Oct	ober 1980		A - October 1980			D -	D - March 1982					
	JEDI	EC		TITLE				D March 1982			TO 22045 AC		
	SOLID STATE OUTLI			FLANGE MOUNTED HEADER FAMILY (Rectangular Body)							T0-238AA-AC		



## NOTES:

- REFER TO JEDEC PUBLICATION NO 93, JEDEC REGISTERED AND STANDARD OUTLINES FOR SOLID STATE PRODUCTS, FOR RULES AND GENERAL INFORMATION CONCERNING REGISTERED AND STANDARD OUTLINES.
- REFER TO TO-SERIES SYMBOL LIST, SECTION 2.1, JEDEC REGISTERED AND STANDARD OUTLINES FOR SOLID STATE PRODUCTS.
- 3. ALL DIMENSIONING AND TOLERANCING CONFORMS TO AMERICAN NATIONAL STANDARD ANSI Y14.3-1972, DIMENSIONING AND TOLERANCING.
- IN CASE OF CONFLICT OR INTERPRETATION BETWEEN THE METRIC AND INCH TABULATIONS, THE INCH DIMENSIONS ARE CONTROLLING.
- 5. THIS DIMENSION APPLIES TO TERMINALS 1 AND 2.
- 6. TERMIINALS CONFORM TO NEMA STANDARDS PUBLICATION NO DC 2-1976. (FIGURE A, VARIATIONS AA & AB).
- ROUND TERMINAL PIN, 3 PLACES. (FIGURE B, VARIATION AC).

S					VAI	IONS	•	(ALL	(ALL DIMENSIONS SHOWN IN INCHES)					
M B	AA		0 2		AB	20		AC		0 2			0 2	
Ö	MIN.	MAX.	Ĕ	MIN.	MAX.	O T E	M	IIN.	MAX.	ZOT-E	MIN.	MAX.	OT E	
A A <sub>1</sub>	.375 .040	.525 .130		.375 .040	.475 .130			.375 .040	.525 .130					
b <sub>1</sub>	.184 .247	.190 .253	5	.184 .247	.190 .253	5								
øb C D	.031 .802	.033 .822		.031 .807	.033 .817			.080	.082	7				
E E <sub>1</sub>	.677 .152	.697 .162		.700 .152	.850 .162			.690 .152	.750 .162					
e <sub>1</sub> e <sub>2</sub>	.490 .469	.510 .479		.490 .469	.510 .479			.27 .37	.28 .38					
е <sub>3</sub> Н1	.215 .685	.225 .860		.215 .800	.225 1.000	,		.18 .685	.19 .860					
H <sub>2</sub>	1.480 .352	1.520 .410		1.480 .352	1.520 .385			1.480 .250	1.520 .280					
<b>∮</b> p q	.152 1.177	.162 1.197		.152 1.177	.162 1.197			.152 1.177	.162 1.197			,		
rı		.185			:174			.175	.185					
NOTE	1,2,3,4,6	i	<u> </u>	1,2,3,4,6				1,2,3,4,7			· · · · · · · · · · · · · · · · · · ·	i		
REF.	11.2 -80	0-64		11.2 -80-64				11.2 -81-60						
ISSUE	C - 0ct	ober 1980		A - October 1980				D - March 1982				······································		
	J ED SOLID STATI OUTL	PRODUCT	TITLE FLANGE MG (Re	ISSUE D	DATE March 1982		TO-238AA-AC							