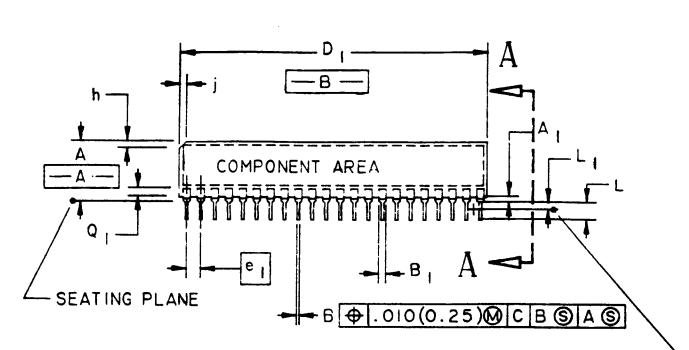
## MO-068 OUTLINE REGISTRATION

EDGE CLIP SIP MODULE FAMILY

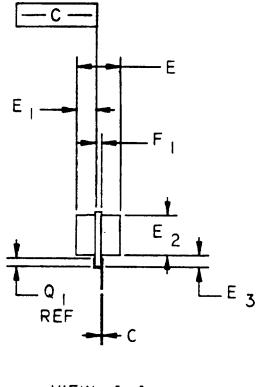
.100 ROW CENTERS



LEAD LOCATION GAGE PLANE >

## NOTES:

- !. SYMBOLS ARE DEFINED IN THE "MO SERIES SYMBOLS LIST" IN SECTION 2.2 OF PUBLICATION 95.
- 2. DIMENSIONING AND TOLERANCING PER ANSI YI4 5M-1982
- 3. N IS THE NUMBER OF LEADS
- 4. CONTROLLING DIMENSION: INCH
- 5. LEADS I AND 24 ARE OMITTED. VERSION AA



VIEW A-A

JEDEC SOLID STATE PRODUCTS		ISSUE	DATE	MO-068
OUTLINES	JOO ROW CENTERS	В	8/91	1410 000

S	VARIATIONS (IN INCHES).											
-XBOL	А	A	₩-10.2	Д	В	<b>20-E</b>	А	С	<b>20-</b> E	А	D	20
L	MIN	MAX -	Ē	MIN	MAX	E	MIN	MAX	E	MIN	MAX	<b>20</b> -E
A	.440	.460		.440	.460		.440	.460		.630	.670	
A	.035	.045		.035	.045		.035	.045		.035	.045	
В	.018	.022		.018	.022		.018	.022		.018	.022	
В	.045	.055		.045	.055		.045	.055		.045	.055	
С	.008	.014		.008	.014		.008	.014		.008	.014	
D	2.390	2.435		2.390	2.435	•	2.990	3.035		2.990	3.035	
E		.350			.350			.350			.350	
E	.130	.140		.130	.140		.130	.140		.130	.140	
E 2	.315	.330		.315	.330		.315	.330		.515	.535	
E 3	.075	.085		.075	.085		.075	.085		.075	.085	
е ,	.100	BSC		.100	BSC		.100	BSC		.100	BSC	
F	.040	.067		.040	.067		.040	.067		.040	.067	
h	.045	.055		.045	.055		.045	.0 <b>55</b>		.045	.055	
j	.045	.055		.045	.055		.045	.055		.045	.055	
L	.125	.200		.125	.200	i	.125	.200		.125	.200	
L ,	.025	.075		.025	.075		.025	.075		.025	.075	i
N	22	2	3	24		3	3	0	3	3	0	3
Q,	.055	.065		.055	.065		.055	.065		.055	.065	
									ļ			
				·						;		
										,		·
SOLI	JEDE D STATE OUTLII	PRODUC	1	MODU	E CLIP S JLE FAM DW CENT	ILY	ISSUE B	<b>DATE</b> 8/91		МО	-06	8

			VARIATIONS (IN INCHES).										
Ė	3	AE		ZOI-E	A	F	20			20			N
1		MIN	MAX	E	MIN	MAX	ZOLE	MIN	МАХ	ZO1-E	MIN	MAX	30-E
A	,	.630	.670		.505	.545							
A	;	.035	.045		.035	.045							
В		810.	.022		.018	.022							
В	1	.045	.055		.049	.061							
C		.008	.014		.008	.014						·	
D	1	3.990	4.035		3.529	3.569			·				
E			.350			.350							
E	-	.130	.140			.144							
E	2	.515	.535		.375	.395							
E	3 .	.075	.085		.075								
. е		.100	BSC		.100	BSC							
F.	.	040	.067		.040			i					
'n		045	.055		.045	.067				1			
j		045	.055		.045	.055							Ì
L		.125	.200			.055							
L,		025	.075		.125	.200							
N	'	40 40			.025	.075			İ				
Q,			.065		.0 <b>55</b>	į.	1		İ				
'	'		.005		.055	.065							
						j							
											ŀ		
													}
		-											
SOL	D:	JEDE( STATE I	PRODUC	TS	TLE EDGE	CLIP S	IP ! Y	ISSUE B	DATE 6/91		MO-	-068	2 (
		OUTLIN			.100 RO	W CENT	ERS		0/91		IVIO	000	<b>)</b> . ]

	S	VARIATIONS (IN MILLIMETERS)											
	ળ≻Σmo∟	Δ	A	Z0-E	Д	AB		AC		Z01-E	AD		20
	L	MIN	MAX -	E	MIN	MAX	Z01-⊞	MIN	MAX	Ē	MIN	MAX	ZO-E
	Δ	11.18	11.68		11.18	11.68		11.18	11.68		16.02	17.02	
	A	0.89	1.14		0.89	1.14		0.89	1.14		0.89	1.14	
1	В	0.46	0.56		0.46	0.56		0.46	0.56		0.46	0.56	
	В	1.14	1.40		1.14	1.40		1.14	1.40		1.14	1.40	
	C	0.20	0.36		0.20	0.36		0.20	0.36		0.20	0.36	
١	D <sub>1</sub>	60.71	61.85		60.71	61.85		75.95	77.09		75.95	77.09	
	E		8.89			8.89			8.89			8.89	
	E,	3.30	3.56		3.30	3.56		3.30	3.56		3.30	3.56	
	E 2	8.00	8.38		8.00	8.38		8.00	8.38		13.08	13.59	
	E 3		2.16		1.91	2.16		1.91	2.16		1.91	2.16	
-	e ,	2.54	BSC		2.54 BSC		2.54 BSC				2.54	BSC	
	F	1.02	1.70		1.02	1.70		1.02	l.70		1.02	1.70	
	h		1.40		1.14	1.40		1.14	1.40		1.14	1.40	
	j	1.14	1.40		1.14	1.40		1.14	1.40		1.14	1.40	
	L	3.18	5.08		3.18	5.08		3.18	5.08		3.18	5.08	
-   1	Lı	0.64	!.91		0.64	1.91		0.64	1.91		0.64	1.91	,
	N	.2	2	3	24		3	3	0	3	3	0	3
1	Q	1.40	1.65		1.40	1.65		1.40	1.65		1.40	1.65	
										į			
1	SOLI	JEDI STATE OUTLI	PRODUC	15	MOD	SE CLIP S ULE FAMI OW CENTI	LY	ISSUE B	DATE 8/91		MO-	-068	3

	S Y	VARIATIONS (IN MILLIMETERS)											1	
	SYMBOL		7E	M-102	A	F	20			T			Ŋ	j
	<u>Ľ</u>	MIN	MAX	E	MIN	MAX	Z0-E	MIN	MAX	ZOHW	MIN	MAX	Z01-E	
1	Д	16.02	17.02		12.83	13.84								
Δ	1	0.89	1.14		0.89	1.14								
8	3	0.46	0.56		0.46	0.56								
В	1	1.14	1.40		1.24	1.55								
		0.20	0.36		0.20	0.36								
D	•	101.35	102.49		89.64	90.65								
E	i		8.89			8.89								
E	1	3.30	3.56			3.66								
Ε	2	13.08	13.59		9.53	10.03					·			
Ε			2.16		1.91									
е			2.54 BSC		2.54 BSC									
F		1.02	1.70		1	1.70	İ							
h	- 1	1.14	1.40		1.02	1.40								
j		1.14	1.40		1.14	1.40								
	Ì	3.18	5.08		1.14	ł								
L	- 1	0.64	1.91		3.18	5.08								
N		. '	0	3	0.64	1.91								
Q		1.40	1.65		1.40	1.65								
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		,555	· c	<del>-  </del>	71.5			1:05:=						
sou	בום	STATE	PRODUC	τs ''	MODU	CLIP SI LE FAMIL	Y	I <b>SSU€</b> B	DATE 8/9		MO-	-068		(
L		OUTLIN	<u> ~2</u>		.100 RO	W CENTE	RS			- 1	1710		'	