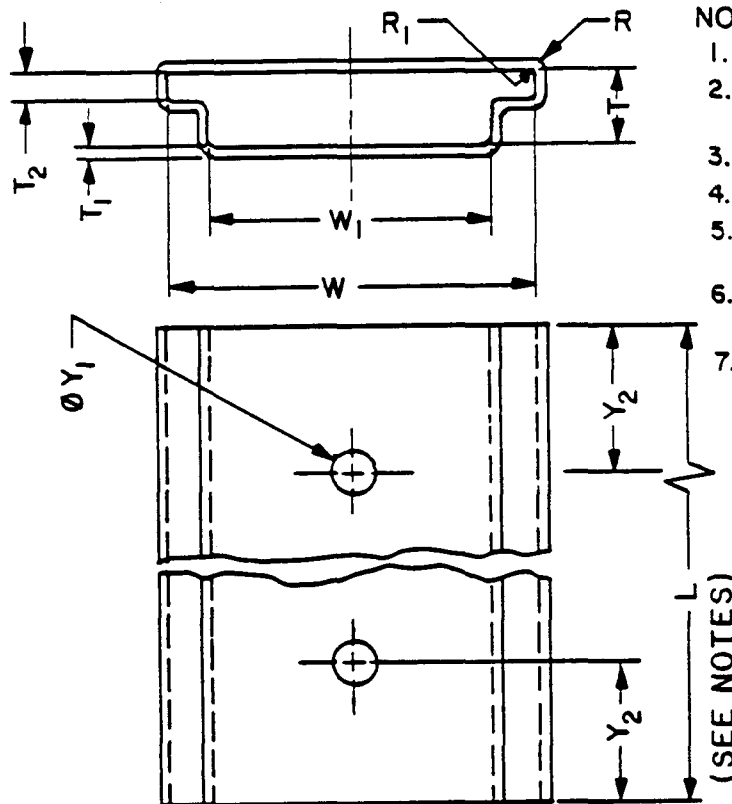


NOTES:

1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5-1966.
3. ENDS MUST HAVE NO BURRS.
4. CONTROLLING DIMENSIONS: INCH.
5. LENGTH (L) TO BE SPECIFIED BY USER
6. W_1 MUST BE CENTERED IN RELATION TO W WITHIN ± 005 IN.
7. THE HOLE DIAMETER ϕY_1 AND ITS POSITION IN RELATION TO THE END OF THE MAGAZINE Y_2 ARE OPTIONAL.

(SEE NOTES)

SYMBOL	VARIATIONS (IN INCHES)											
	A A		T-OZ			T-OZ			T-OZ			T-OZ
	MIN	MAX		MIN	MAX		MIN	MAX		MIN	MAX	
R	—	.055										
R ₁	—	.020										
T	.190	.210										
T ₁	.025	.032										
T ₂	.075	.130										
W	.995	1.015										
W ₁	.695	.840										
ØY ₁	.120	.124										
Y ₂	.385	.415										
NOTE	1,2,3,4,5,6											
REF	Ltr B 11.5-81-398											
ISS.	1 JUNE 1981											
JEDEC SOLID STATE PRODUCTS OUTLINES			TITLE MAGAZINE TYPE A,B AND D 68 I/O LEADLESS CERAMIC CHIP CARRIER				ISSUE	DATE	CO-006			
							A	NOV.82				



NOTES :

1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5-1966.
3. ENDS MUST HAVE NO BURRS.
4. CONTROLLING DIMENSIONS : INCH.
5. LENGTH (L) TO BE SPECIFIED BY USER.
6. W_1 MUST BE CENTERED IN RELATION TO W WITHIN ± 0.127 MM.
7. THE HOLE ϕY_1 AND IT'S POSITION IN RELATION TO THE END OF THE MAGAZINE Y_2 ARE OPTIONAL.

SYMBOL	VARIATIONS (IN MM)											
	AA		TOL			TOL			TOL			TOL
	MIN	MAX		MIN	MAX		MIN	MAX		MIN	MAX	
R	—	1.937										
R ₁	—	.508										
T	4.826	5.334										
T ₁	.635	.813										
T ₂	1.905	3.302										
W	25.273	25.781										
W ₁	17.653	21.340										
ØY ₁	3.048	3.15										
Y ₂	9.779	10.541										
NOTE	1, 2, 3, 4, 5, 6											
REF	Ltr B 11-5-81-39B											
ISS.	1 JUNE 1981											
JEDEC SOLID STATE PRODUCTS OUTLINES			TITLE MAGAZINE TYPE A, B AND D 68I/O LEADLESS CERAMIC CHIP CARRIER				ISSUE	DATE	CO-006			
							A	NOV-82				