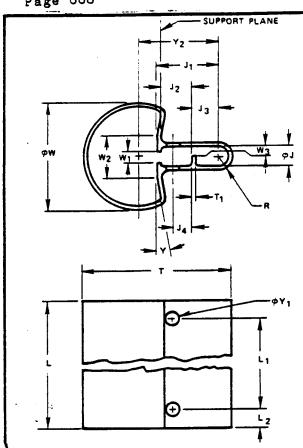


## NOTES:

- 1. Refer to applicable symbol list.
- 2. Dimensioning and tolerancing per ANSI Y14.5-1966.
- 3. No burrs on ends, or edges of holes.
- 4. Square cut ends.
- 5. Controlling dimensions: inch.

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SY MBO.							IONS							
			] 6 L		6				ס			3 L		
	MIN.	MAX.	ZOT-E	MIN.	MAX.	Q E	М	IN.	MAX.	O T E	MIN.	MAX.	3-102	
J <sub>1</sub>	17.5 10.16	26 Basic 10.41					į							
J <sub>3</sub>	6.10 4.58	6.98 5.08												
aJ L	4.96 531.02	5.33 533.40	4											
L <sub>1</sub>	519.92 5.53	522.27 7 Basic												
R T	3.506 41.15	3.683 42.16												
T p	1.02 31.50	Nominal 32.00								Ì				
# <del>1</del> 2	2.80 11.05	3.04 12.06												
W <sub>3</sub>	2.16 2.66 10° Basic													
φΥ <sub>1</sub> Υ <sub>2</sub>	4.750 Basic 21.98 22.47													
NOTE	1,2,3,5		<u> </u>		4	1						<u> </u>	<u> </u>	
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## NOTES:

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S Y	VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)												
M B O	M		02			MAX.							N OT E
Ŏ	MIN.	MAX.	Ē	MIN.	MAX.	Ē	MIN.		MAX.	ZOTE	MIN.	MAX.	Ē
J 1 J 2	.690 .400	BASIC .410											
J3 J4	.240 .180	.275 .200							İ				
φJ	.195 20.906	.210 21.000	4										
L <sub>1</sub>	20.469 .218	20.562 BASIC											
R T	.138 1.620	.145 1.669								}			
Ť1 ΦW	.040 1.240	tominal 1.260											
W <sub>1</sub>	.110 .435	.120 .475											
ΫЗ	.085 10° (	.105 BASIC											
φΥ 1 Υ 2	.187 .865	BASIC .885											
NOTE	1, 2, 3, 5												
REF.													
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