FIG A

FIG B

| ⊕ | 0.10 Ⓜ | T | Z Ⓢ | Y Ⓢ |

3 PL

NOTES
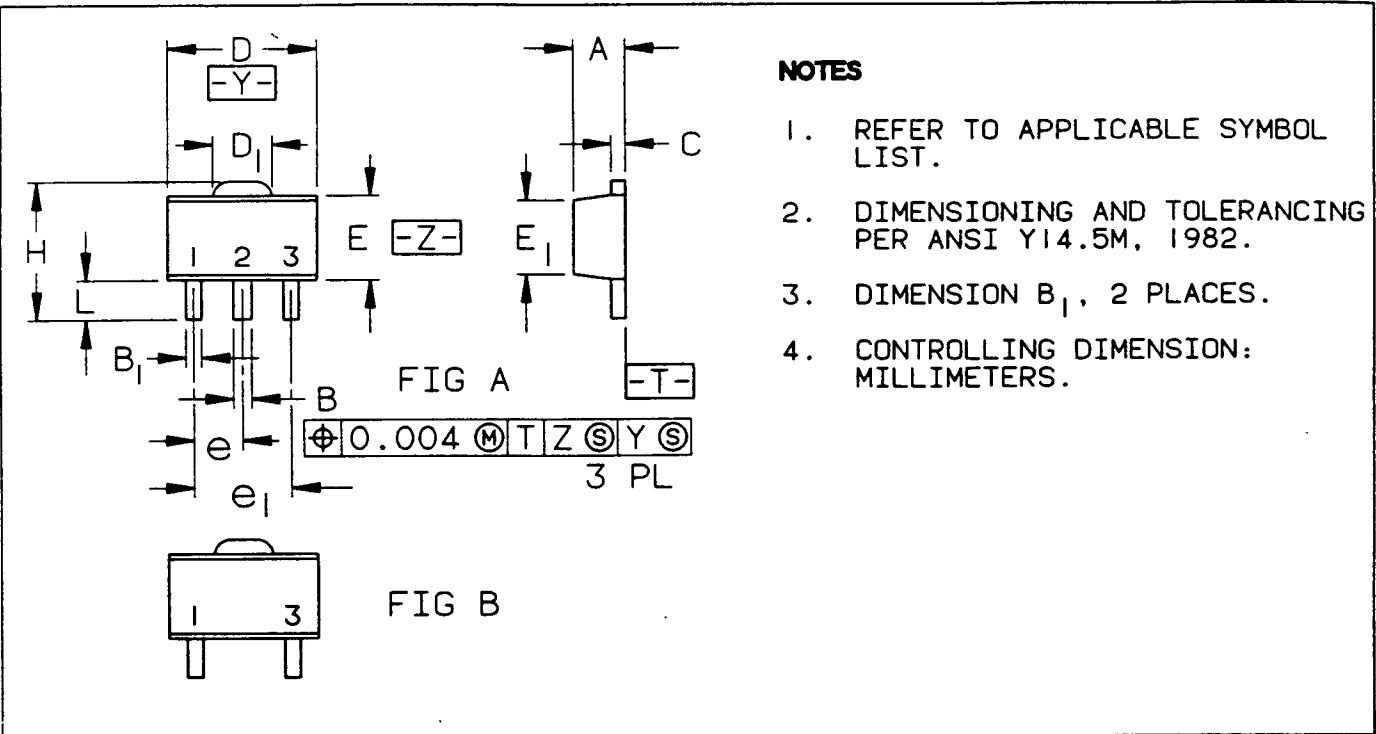
1. REFER TO APPLICABLE SYMBOL LIST.

2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5M, 1982.

3. DIMENSION B_1, 2 PLACES.

4. CONTROLLING DIMENSION: MILLIMETERS.

VARIATIONS (ALL DIMENSIONS SHOWN IN MILLIMETERS)

SYMBOL	AA MIN.	AA MAX.	NOTE	AB MIN.	AB MAX.	NOTE	MIN.	MAX.	NOTE	MIN.	MAX.	NOTE
A	1.40	1.60		1.40	1.60							
B	0.44	0.56		---	---							
B_1	0.36	0.48	3	0.36	0.48	3						
C	0.35	0.44		0.35	0.44							
D	4.40	4.60		4.40	4.60							
D_1	1.62	1.83		1.62	1.83							
E	2.29	2.60		2.29	2.60							
E_1	2.13	2.29		2.13	2.29							
e	1.50 BSC			---								
e_1	3.00 BSC			3.00 BSC								
H	3.94	4.25		3.94	4.25							
L	0.89	1.20		0.89	1.20							
NOTE	1,2,4 (FIG A)			1,2,4 (FIG B)								
REF	SOT 89/Item 113			Item 10-213								
ISSUE	B 4/84			C								

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FIG A

FIG B

$\oplus$ 0.004 (M) T Z (S) Y (S)
3 PL

NOTES

1. REFER TO APPLICABLE SYMBOL LIST.

2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5M, 1982.

3. DIMENSION B_1, 2 PLACES.

4. CONTROLLING DIMENSION: MILLIMETERS.

S Y M B O L	VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)													
	AA		N O T E	AB		N O T E			N O T E			N O T E		N O T E
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.			
A	.055	.063		.055	.063									
B	.017	.022		---	---									
B_1	.014	.019	3	.014	.019	3								
C	.014	.017		.014	.017									
D	.173	.181		.173	.181									
D_1	.064	.072		.064	.072									
E	.090	.102		.090	.102									
E_1	.084	.090		.084	.090									
e	.059	BSC		---										
e_1	.118	BSC		.118	BSC									
H	.155	.167		.155	.167									
L	.035	.047		.035	.047									
NOTE	1,2,4 (FIG A)			1,2,4 (FIG B)										
REF	SOT 89/Item 113			Item 10-213										
ISSUE	B 4/84			C										

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