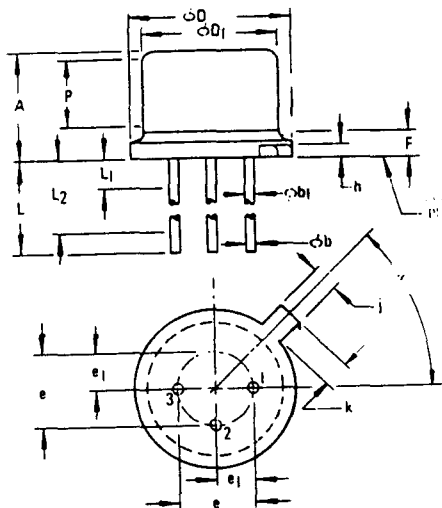


NOTES:

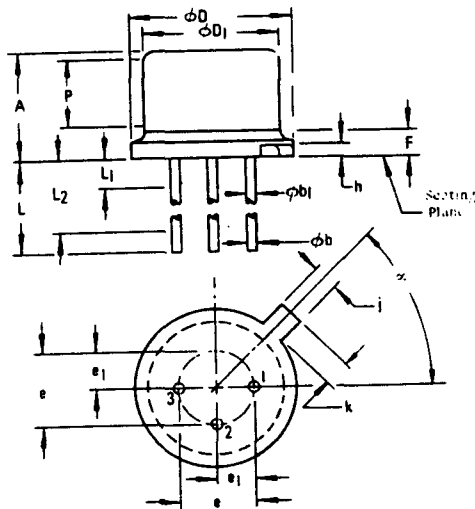


1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5, 1973.
3. ϕb_1 APPLIES BETWEEN L_1 AND L_2 . ϕb APPLIES BETWEEN L_2 AND L . DIAMETER IS UNCONTROLLED IN L_1 AND BEYOND L MINIMUM.
4. LEADS HAVING A MAXIMUM DIAMETER OF .019 MEASURED IN GAUGING PLANE .054-.055 BELOW THE REFERENCE PLANE OF THE DEVICE SHALL BE LOCATED AT POSITION TOLERANCE WITHIN .014 DIAMETER RELATIVE TO MAXIMUM WIDTH TAB. DEVICE MAY BE MEASURED BY DIRECT METHODS OR BY GAUGE AND GAUGING PROCEDURES DESCRIBED ON GAUGE DRAWING GS-2.
5. MEASURED FROM MMC OF DEVICE.
6. ϕD SHALL NOT VARY MORE THAN .010 IN ZONE P. ZONE P CONTROLLED FOR AUTOMATIC HANDLING.
7. VARIATION AF HAS FOUR LEADS.
8. VARIATION AG HAS NO INDEX TAB.
9. CONTROLLING DIMENSION: INCH.

VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)

SYMBOL	AA		NOTE	AB		NOTE	AC		NOTE	AD		NOTE	
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		
A	.170	.210		.065	.085		.115	.150		.050	.060		
ϕb	.016	.021	3	.016	.021	3	-	.021	3	.016	.021	3	
ϕb_1	.016	.019	3	.016	.019	3	.016	.019	3	.016	.019	3	
ϕD	.209	.230		.209	.230		.209	.230		.209	.230		
ϕD_1	.178	.195		.178	.195		.178	.195		.178	.185		
e	.100 BSC		4	.100 BSC		4	.100 BSC		4	.100 BSC		4	
e_1	.050 BSC		4	.050 BSC		4	.050 BSC		4	.050 BSC		4	
F	-	.030		-	.040		-	.030		-	.040		
h	-	-		-	-		-	-		-	-		
j	.036	.046		.036	.046		.036	.046		.036	.046		
k	.028	.048	5	.028	.048	5	.028	.048	5	.028	.048	5	
L	.500	-	3	.500	-	3	.500	-	3	.500	-	3	
L_1	-	.050	3	-	.050	3	-	.050	3	-	.050	3	
L_2	.250	-	3	.250	-	3	.250	-	3	.250	-	3	
P	-	-		-	-		-	-		-	-		
α	45° BSC			45° BSC			45° BSC			45° BSC			
NOTE	1,2,9			1,2,9			1,2,9			1,2,9			
REF.	11.2 Item 109			11.2 Item 109			11.2 Item 109			11.2 Item 109			
ISSUE	B NOV. 82			B NOV. 82			B NOV. 82			B NOV. 82			
JEDEC SOLID STATE PRODUCT OUTLINES				TITLE HEADER FAMILY .100 PIN CIRCLE				ISSUE B		DATE NOV. 82		TO-206 VARIATION AA THRU AD	

NOTES:

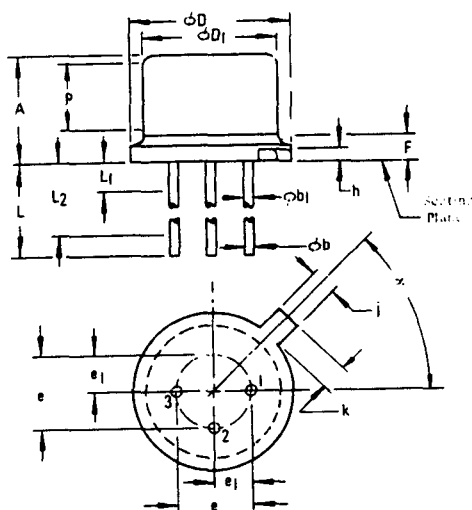


1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5, 1973.
3. ϕb_1 APPLIES BETWEEN L_1 AND L_2 , ϕb APPLIES BETWEEN L_2 AND L . DIAMETER IS UNCONTROLLED IN L_1 AND BEYOND L MINIMUM.
4. LEADS HAVING A MAXIMUM DIAMETER OF .019 MEASURED IN GAUGING PLANE .054-.055 BELOW THE REFERENCE PLANE OF THE DEVICE SHALL BE LOCATED AT POSITION TOLERANCE WITHIN .014 DIAMETER RELATIVE TO MAXIMUM WIDTH TAB. DEVICE MAY BE MEASURED BY DIRECT METHODS OR BY GAUGE AND GAUGING PROCEDURES DESCRIBED ON GAUGE DRAWING GS-2.
5. MEASURED FROM MMC OF DEVICE.
6. ϕD_1 SHALL NOT VARY MORE THAN .010 IN ZONE P. ZONE P CONTROLLED FOR AUTOMATIC HANDLING.
7. VARIATION AF HAS FOUR LEADS.
8. VARIATION AG HAS NO INDEX TAB.
9. CONTROLLING DIMENSION: INCH.

VARIATIONS (ALL DIMENSIONS SHOWN IN MILLIMETERS)

SYMBOL	VARIATIONS (ALL DIMENSIONS SHOWN IN MILLIMETERS)											
	AE		NOTE	AF		NOTE	AG		NOTE			NOTE
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.	
A	4.32	5.33		4.32	5.33		8.13	8.89				
Øb	-	.53	3	.41	.53	3	-	.53	3			
Øb ₁	.41	.48	3	.41	.48	3	.41	.48	3			
ØD	5.31	5.84		5.31	5.84		6.48	6.98				
ØD ₁	4.63	4.87		4.53	4.95		5.72	6.09				
e	2.54	BSC	4	2.54	BSC	4	2.54	BSC	4			
e ₁	1.27	BSC	4	1.27	BSC	4	1.27	BSC	4			
F	-	.58		-	.76		.26	.76				
h	.13	.38		-	-		-	-				
j	.92	1.16		.92	1.16		-	-				
k	.77	1.16	5	.72	1.21	5	-	-				
L	12.70	15.87	3	12.70	-	3	38.10	-	3			
L ₁	-	.50	3	-	1.27	3	1.27	-	3			
L ₂	6.35	-	3	6.35	-	3	-	6.35	3			
p	3.18	-	6	-	-		-	-				
NOTE	45° BSC			45° BSC			45° BSC					
REF.	11.2 Item 109			11.2 Item 109			11.2 Item 109					
ISSUE	B NOV. 82			B NOV. 82			B NOV. 82					
JEDEC SOLID STATE PRODUCT OUTLINES			TITLE HEADER FAMILY 2.54 PIN CIRCLE				ISSUE B	DATE NOV. 82	TO-206 VARIATION AE THRU AG			

NOTES:



1. REFER TO APPLICABLE SYMBOL LIST.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5, 1973.
3. ϕb_1 APPLIES BETWEEN L_1 AND L_2 . ϕb APPLIES BETWEEN L_2 AND L . DIAMETER IS UNCONTROLLED IN L_1 AND BEYOND L MINIMUM.
4. LEADS HAVING A MAXIMUM DIAMETER OF .482 MEASURE IN GAUGING PLANE 1.732-1.397 BELOW THE REFERENCE PLANE OF THE DEVICE SHALL BE LOCATED AT POSITION TOLERANCE WITHIN .356 DIAMETER RELATIVE TO MAXIMUM WITH TAB. DEVICE MAY BE MEASURED BY DIRECT METHODS OR BY GAUGE AND GAUGING PROCEDURES DESCRIBED ON GAUGE DRAWING GS-2.
5. MEASURED FROM MMC OF DEVICE.
6. ϕD_1 SHALL NOT VARY MORE THAN .254 IN ZONE P. ZONE P CONTROLLED FOR AUTOMATIC HANDLING.
7. VARIATION AF HAS FOUR LEADS.
8. VARIATION AG HAS NO INDEX TAB.
9. CONTROLLING DIMENSIONS: INCH.

SYMBOL	VARIATIONS (ALL DIMENSIONS SHOWN IN INCHES)												
	AE		NOTE	AF		NOTE	AG		NOTE			NOTE	
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		
A	.170	.210		.170	.210		.320	.350					
Øb	-	.021	3	.016	.021	3	-	.021	3				
Øb ₁	.016	.019	3	.016	.019	3	.016	.019	3				
ØD	.209	.230		.209	.230		.255	.275					
ØD ₁	.182	.192		.178	.195		.225	.240					
e	.100 BSC		4	.100 BSC		4	.100 BSC		4				
e ₁	.050 BSC		4	.050 BSC		4	.050 BSC		4				
F	-	.023		-	.030		.010	.030					
h	.005	.015		-	-		-	-					
j	.036	.046		.036	.046		-	-					
k	.030	.046	5	.028	.048	5	-	-					
L	.500	.625	3	.500	-	3	1.500	-	3				
L ₁	-	.020	3	-	.050	3	.050	-	3				
L ₂	.250	-	3	.250	-	3	-	.250	3				
p	.125	-	6	-	-		-	-					
α	45° BSC			45° BSC									
NOTE	1,2,9			1,2,7,9			1,2,8,9						
REF.	11.2 Item 109			11.2 Item 109			11.2 Item 109						
ISSUE	B NOV. 82			B NOV. 82			B NOV. 82						
JEDEC SOLID STATE PRODUCT OUTLINES				TITLE HEADER FAMILY .100 PIN CIRCLE				ISSUE B		DATE NOV. 82		TO-206 VARIATION AE THRU AG	