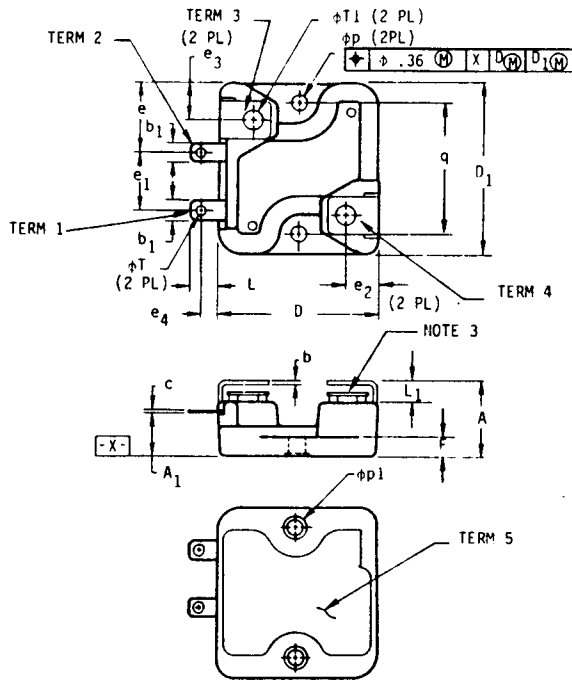
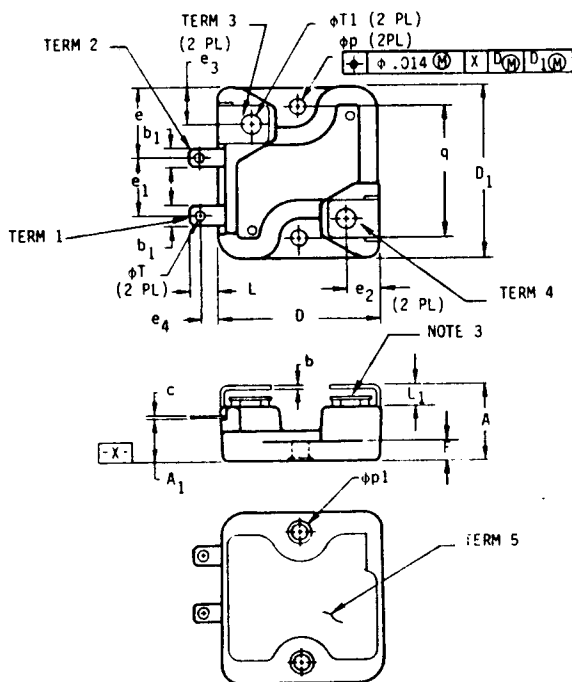


NOTES:

1. REFER TO APPLICABLE SYMBOL LIST JEDEC PUBLICATION NO. 95.
2. DIMENSIONING AND TOLERANCING PER ANSI Y14.5, 1973.
3. TERMS 3 & 4 ARE CAPTIVE NUTS. THREAD SIZE AND CONFIGURATION IS OPTIONAL AND SHALL BE WITHIN THE LIMITS DEFINED BY DIM  $L_1$  AND  $\phi T_1$ .
4. DIMENSIONS  $D$  AND  $D_1$  ARE DATUM FEATURES.
5. -X- IS DATUM SURFACE. (SEATING PLANE)
6. CONTROLLING DIMENSION: INCH.



S y m b o l	Variations (DIMENSIONS GIVEN IN MILLIMETERS)												
	A2		N o t e	AB		N o t e			N o t e			N o t e	
	Min.	Max.		Min.	Max.		Min.	Max.		Min.	Max.		
A	---	26.67	4	VARIATION AB IS RESCINDED									
A <sub>1</sub>	14.74	15.24											
b	1.524	1.625											
b <sub>1</sub>	6.10	6.60											
c	.712	.812											
D	53.09	53.84											
D <sub>1</sub>	55.38	56.38											
e <sub>1</sub>	23.68	23.92											
e <sub>2</sub>	18.93	19.17											
e <sub>3</sub>	10.22	10.46											
e <sub>4</sub>	12.58	12.82	3										
F	5.34	5.84											
L	6.61	7.11											
L <sub>1</sub>	9.50	9.75											
φp	6.76	7.26											
φp <sub>1</sub>	5.080	5.207											
q	7.37	7.37											
φT	43.31 DSC												
φT <sub>1</sub>	3.54	3.73											
	6.41	6.65											
Note	1, 2, 5, 6												
Ref.	JC 11.2 Item 104/11.3 Item 120			Rescission of Variation AB									
Issue	A - March 1982			C - May 1983									
JEDEC Solid State Product Outlines				Title POWER MODULE				Issue C		Date MAY 1983		MO-040	



NOTES:

1. REFER TO APPLICABLE SYMBOL LIST JEDEC PUBLICATION NO. 95.
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3. TERMS 3 & 4 ARE CAPTIVE NUTS. THREAD SIZE AND CONFIGURATION IS OPTIONAL AND SHALL BE WITHIN THE LIMITS DEFINED BY DIM L<sub>1</sub> AND  $\phi T_1$ .
4. DIMENSIONS D AND D<sub>1</sub> ARE DATUM FEATURES.
5. -X- IS DATUM SURFACE. (SEATING PLANE)
6. CONTROLLING DIMENSION: INCH.

SYMBOL	VARIATIONS											(ALL DIMENSIONS SHOWN IN INCHES)			
	AA		NOTE	AB		NOTE			NOTE			NOTE			
	MIN.	MAX.		MIN.	MAX.		MIN.	MAX.		MIN.	MAX.				
A	---	1.050		VARIATION AB IS RESCINDED											
A <sub>1</sub>	.580	.600													
b	.060	.064													
b <sub>1</sub>	.240	.260													
c	.028	.032													
D	2.090	2.120	4												
D <sub>1</sub>	2.180	2.220	4												
e	.932	.942													
e <sub>1</sub>	.745	.755													
e <sub>2</sub>	.402	.412													
e <sub>3</sub>	.495	.505													
e <sub>4</sub>	.210	.230													
F	.260	.280													
L	.374	.384													
L <sub>1</sub>	.266	.286	3												
p	.200	.205													
p <sub>1</sub>	.290	.310													
q	1.705 BSC														
r	.139	.149													
r <sub>1</sub>	.252	.262	3												
NOTE	1, 2, 5, 6														
REF.	JC 11.2 Item 104/11.3 Item 128			Rescission of Variation AB											
ISSUE	A - March 1982			C - May 1983											
JEDEC SOLID STATE PRODUCT OUTLINES				TITLE POWER MODULE				ISSUE C		DATE MAY 1983		MO-040			