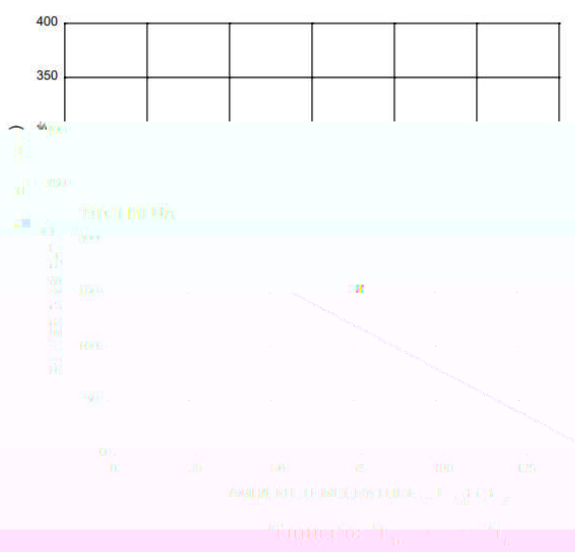
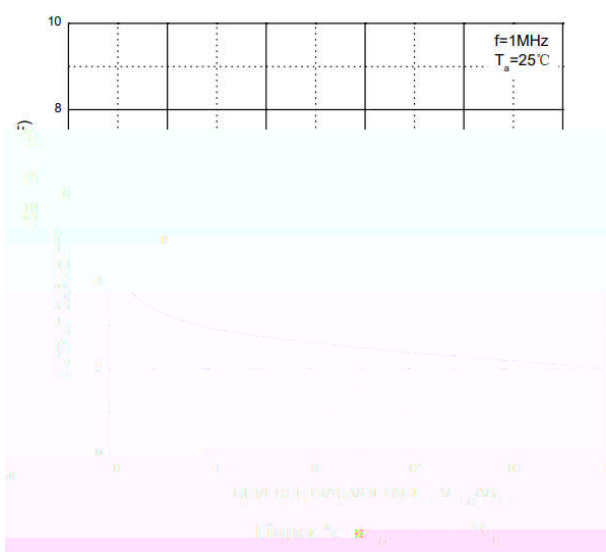
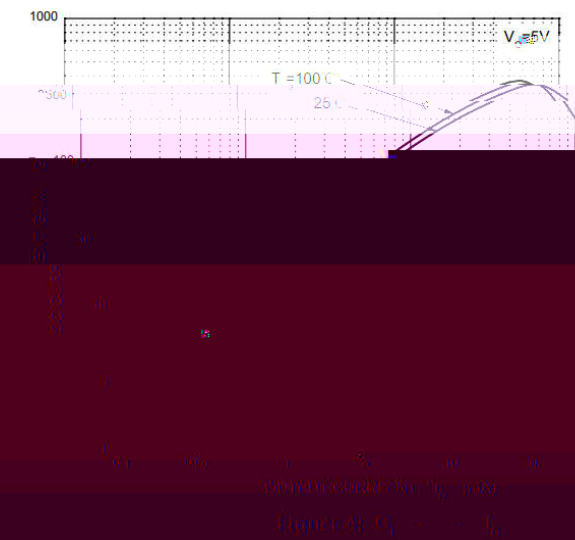
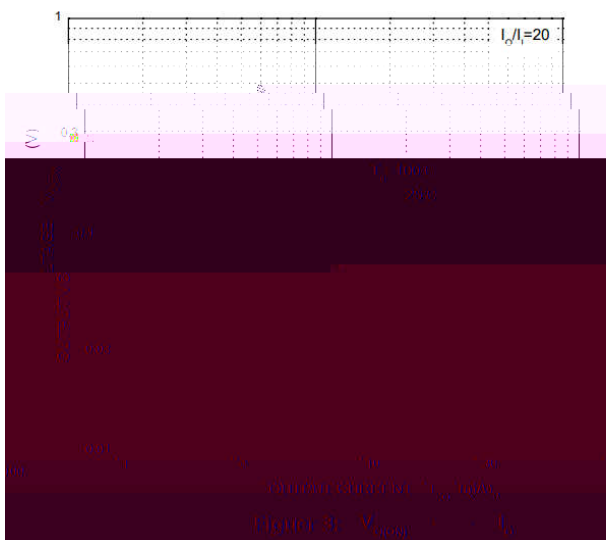
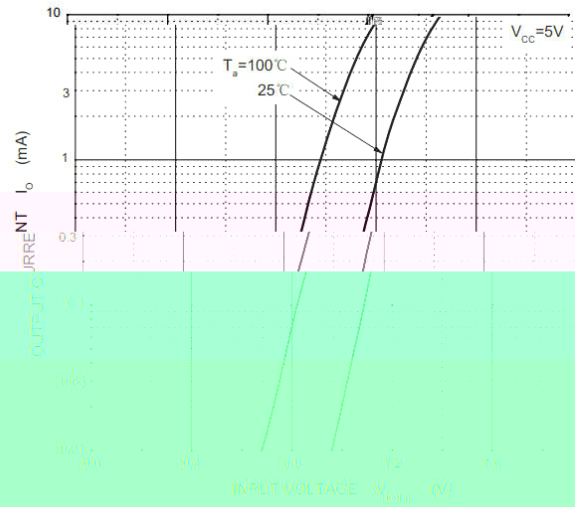
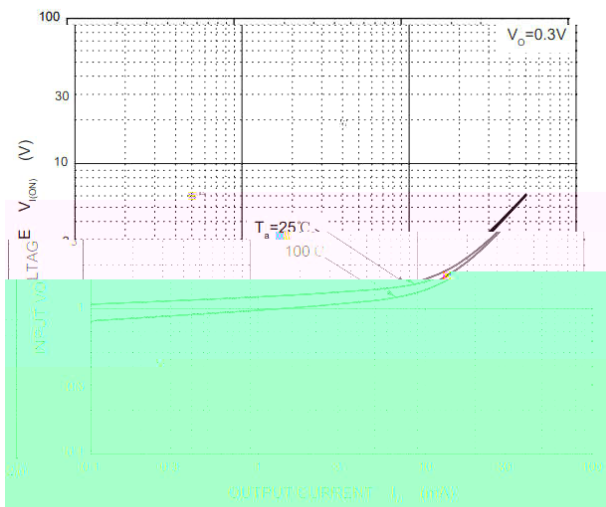
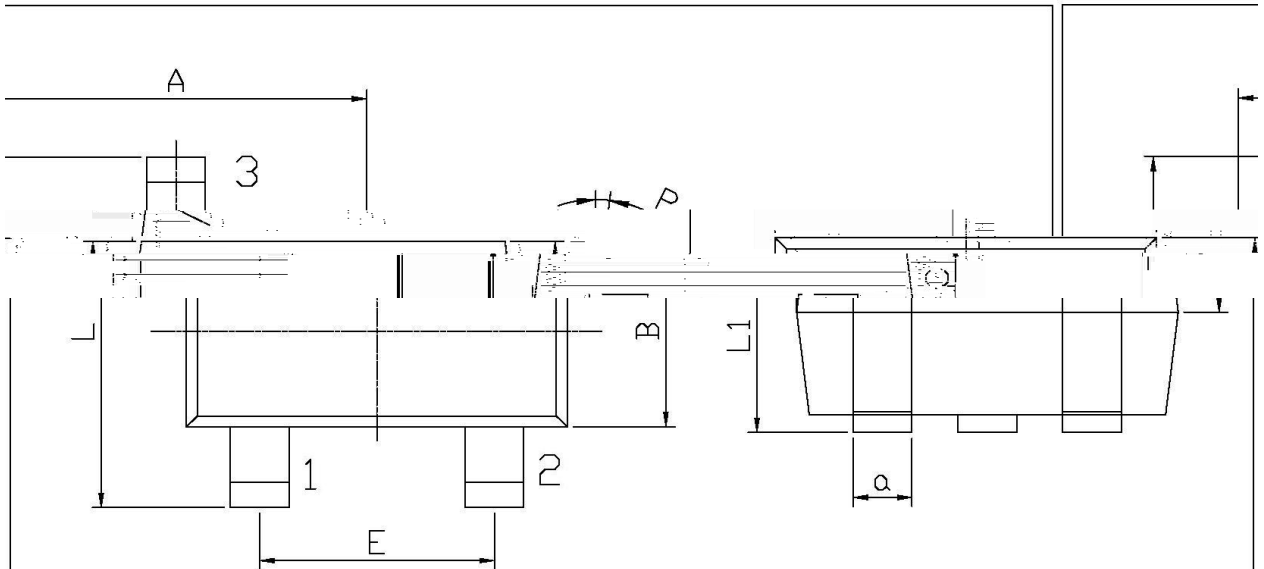


/ Electrical Characteristic Curve



/ Package Dimensions



Symbol	Dimensions In Millimeters		Symbol	Dimensions In Millimeters	
	Min	Max		Min	Max
A	1.95	2.35	C	0.30	0.50

L	2.00	2.2	L_1	0.85	1.1
E	2.20	2.40	α	0.20	0.4
B	1.15	1.35	P	7°	

#



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Figure 1 is a line graph showing Temperature (°C) versus Time (sec) for the heat treatment of the specimen. The temperature starts at 30°C, rises to 150°C at 80 seconds, then to 245 ± 5°C at 220 seconds, and finally cools down to 100°C at 250 seconds. The dwell time at 245 ± 5°C is 5 ± 0.5 sec. The total time for the heating process is 60 ~ 90 sec.

>. & 4#

N N*) NZ) ` ) a)7 %b# # # N! ?9 2 D&q1C4N\*)cNZ) H#<@ : 4`)ca)7 %!#

((R*±* *±)!*7 %b# # (!? DE#< : 3!4(R*±* HBG9D&q .14*±)!*7 %!#

= (N) 57 %!# # # # =! P..Aq1C# ;3 J4#(cN) 57 %!#

#

(`) $\pm^*$  # # N) $\pm$ N#7 %!# # # # < : 3!4(`)d*°C# # <@: 4N)dN#7 %#

#

##5## " "e#

?D%EDC #<I3 # 封装形式#	S1&7 包装数量#					B: 17.1## 包装尺寸##-G1: : : 0#		
	Units/Reel 只/卷盘	Reels/Inner Box 卷盘/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Reel	Inner Box 盒	Outer Box 箱
; \$<='(=#	=H)))#	N)#	=)H)))#	`#	NZ)H)))#	] " fZ#	NZ) fN() fNZ)#	=a) f=Z* f() *

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