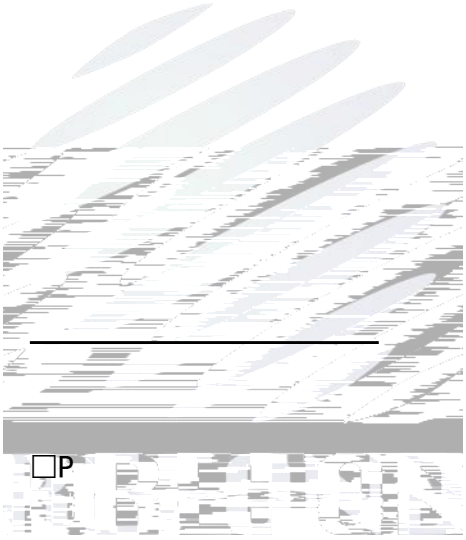
SPECIFICATION



承 认 专 用 章

General Description

1. D c

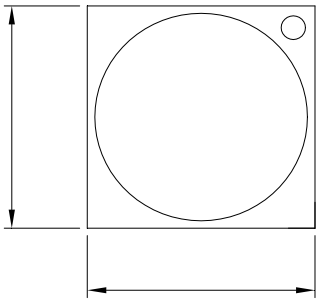
1.1 General Description

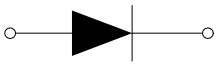
1.2 F a

1.3 A ca

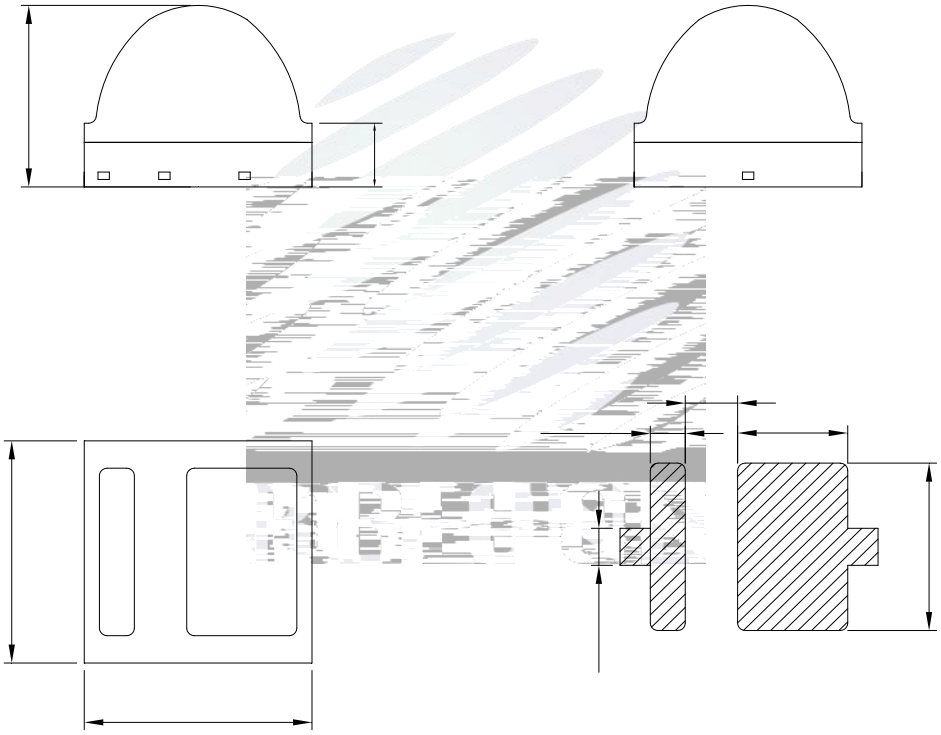
承 认 专 用 章

1.4 Pac a D





Anode
Cathode



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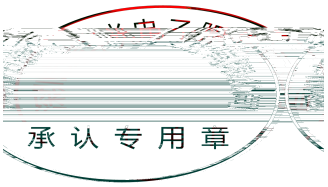
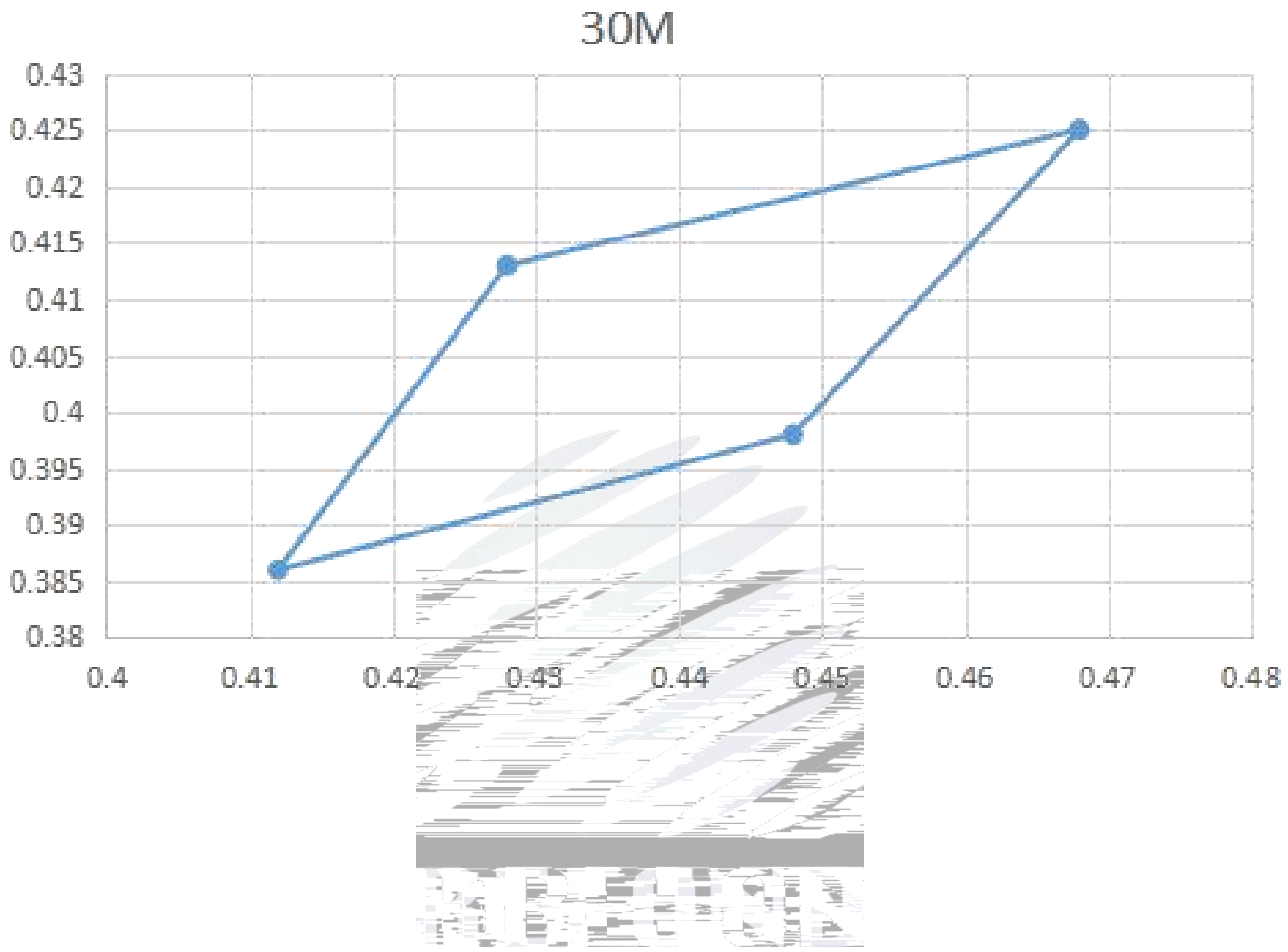


1.5 P d c Pa a

承 认 专 用 章

承 认 专 用 章

1.6 B Ra O F a d V a a d L F (IF=350 A)
BIN (IF=350 A)

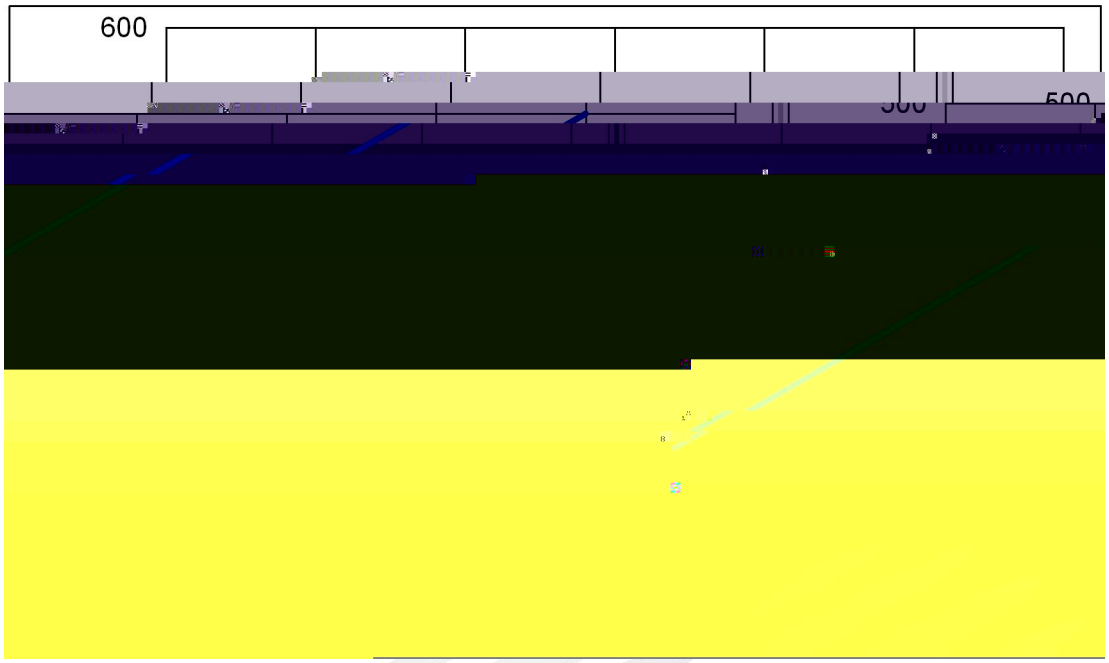


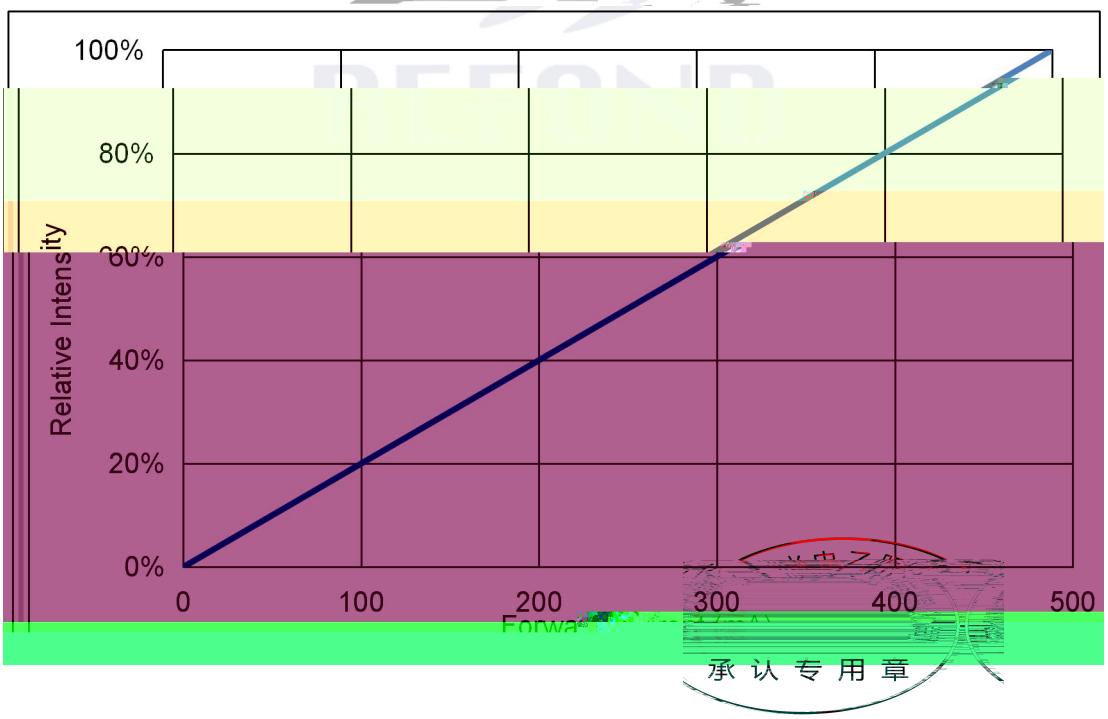
B da a

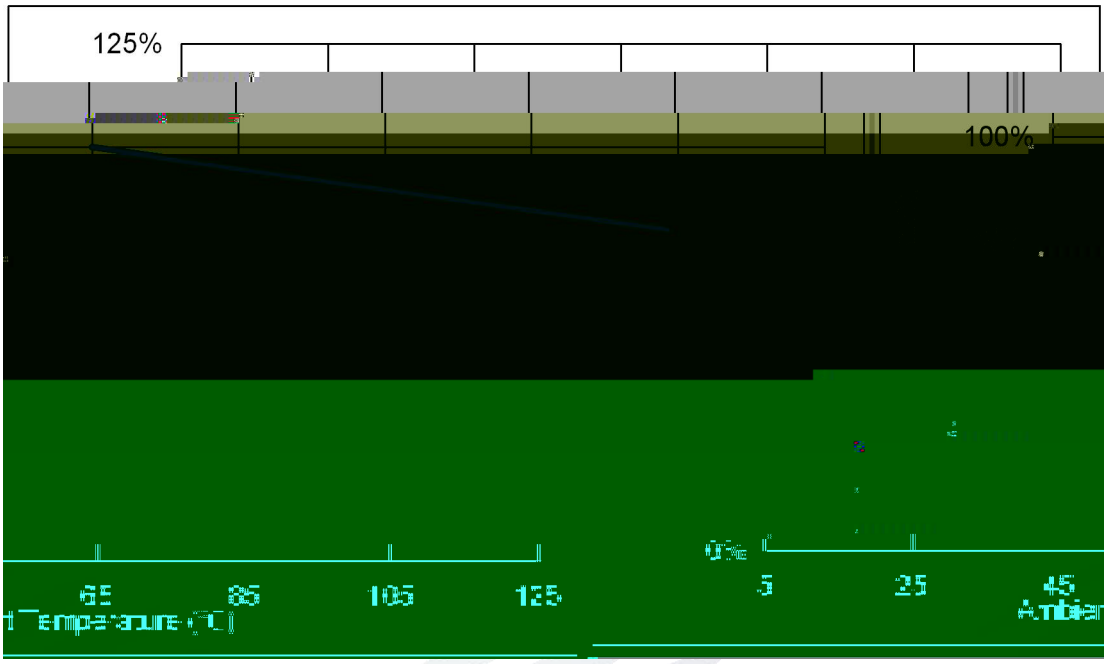
B C d	X1	Y1	X2	Y2	X3	Y3	X4	Y4
30M								

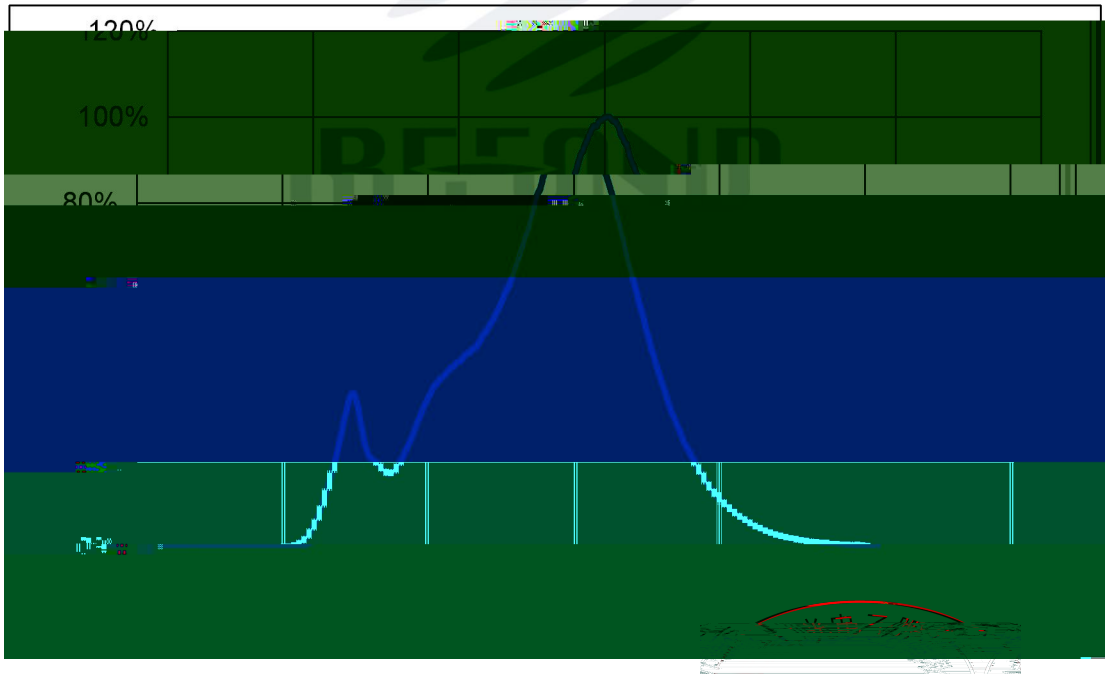
承 认 专 用 章

1.7 T ca O ca C a ac c C

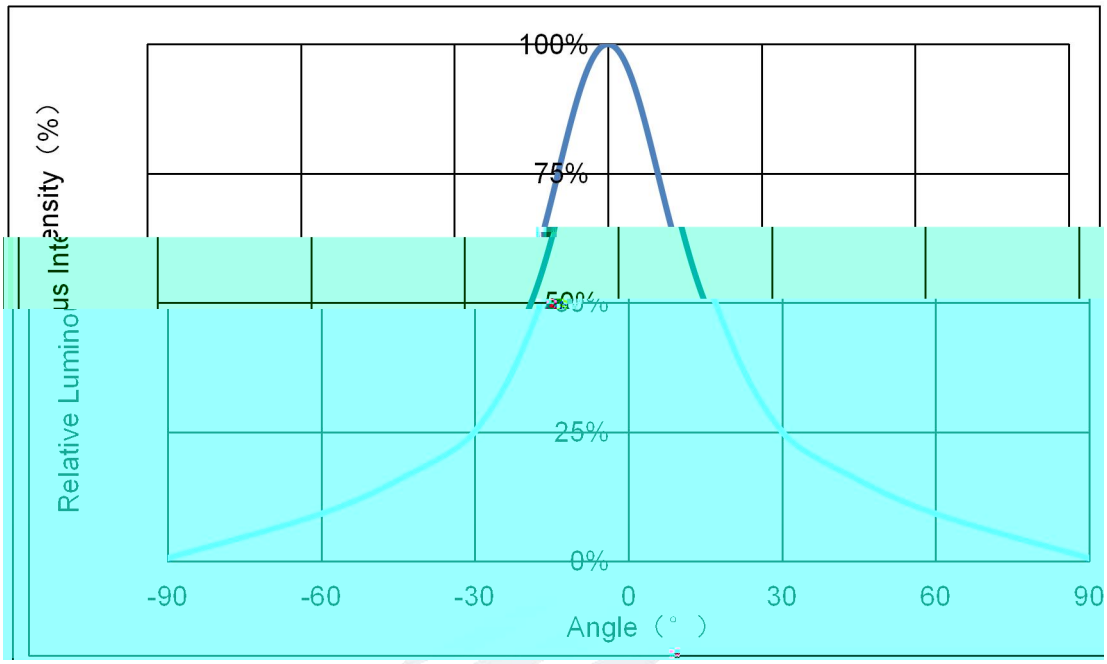


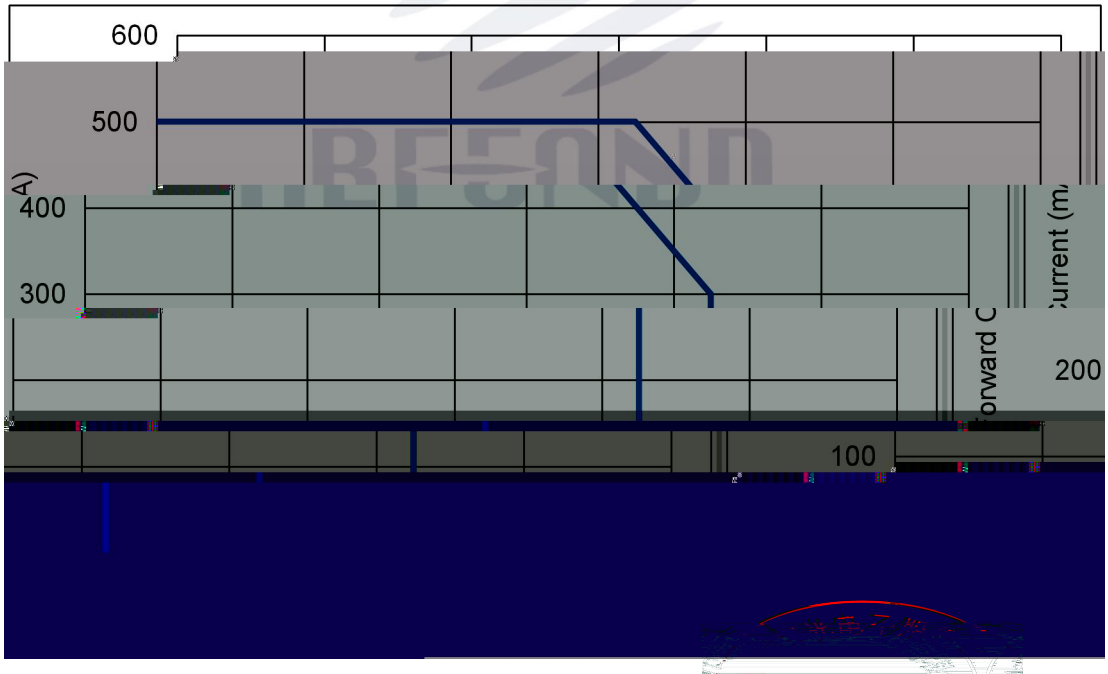






承 认 专 用 章

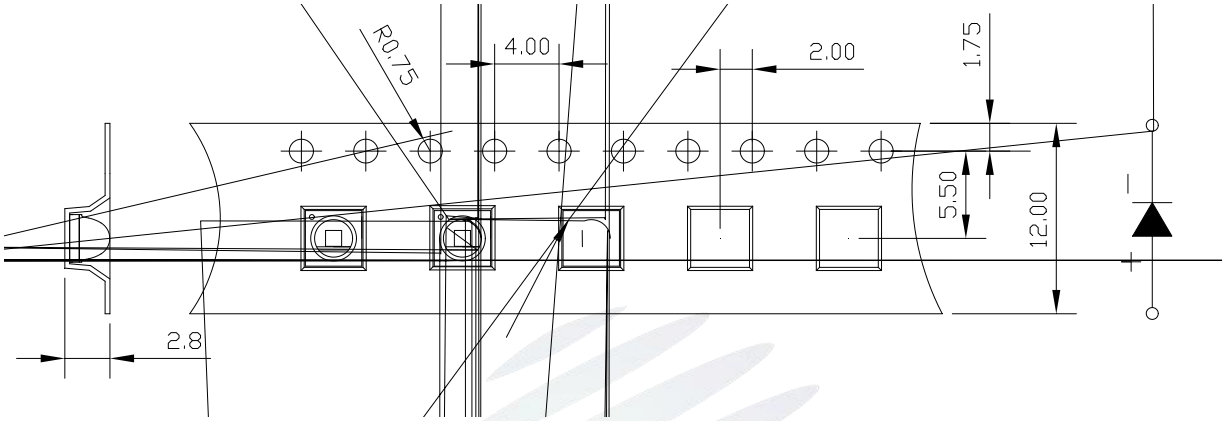

100%
75%
50%
25%
0%
Relative Luminous Intensity（%）
-90
-60
-30
0
30
60
90
Angle（°）

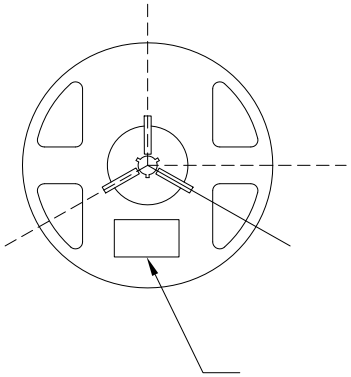

600
500
400
300
200
100
Forward Current (mA)

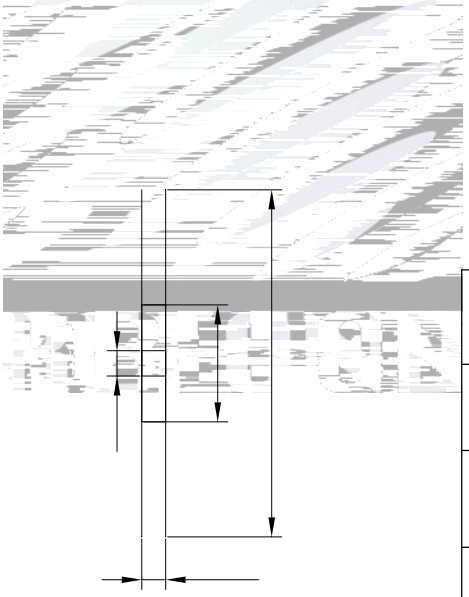
承 认 专 用 章

2. Pac a

2.1 Pac a S c ca







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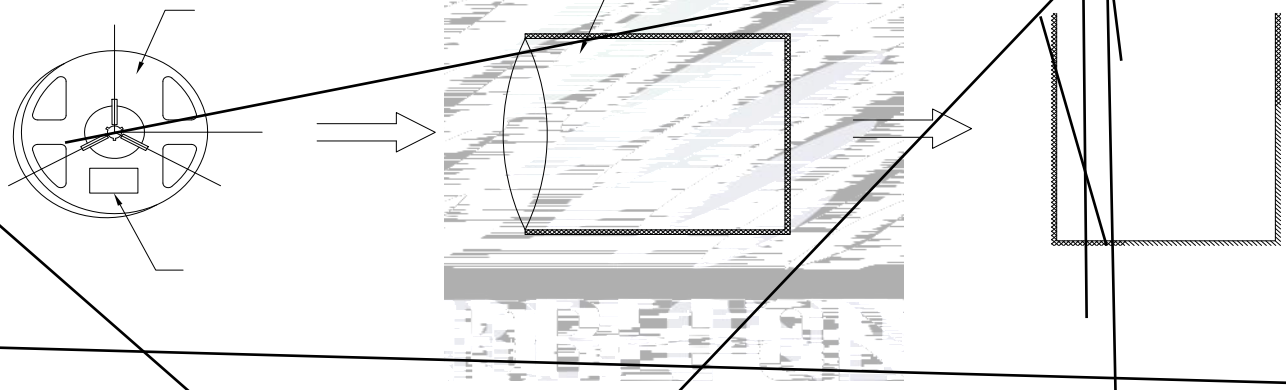
REFOND



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创新科技，丰富人类生活！
Innovation enrich life

2.4 R ab T I A d C d

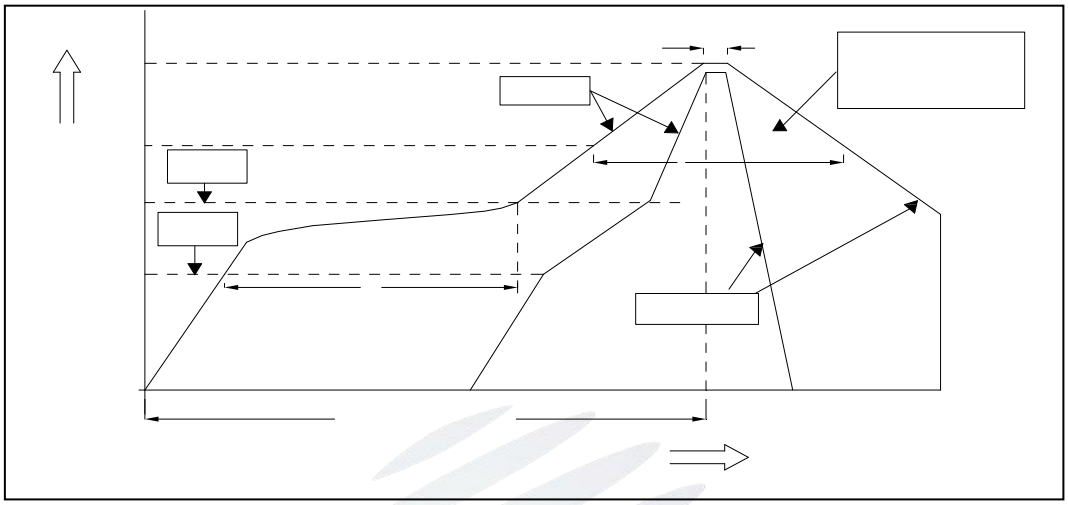
承 认 专 用 章

2.5 C a F J d Da a

Luminous Flux				

3. SMT R S d l c SMT

3.1 SMT R S d l c SMT



承 认 专 用 章

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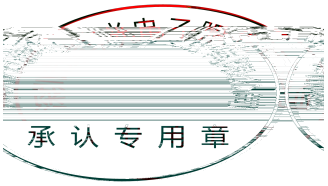
P ˆ'ò @/œ P ScX…

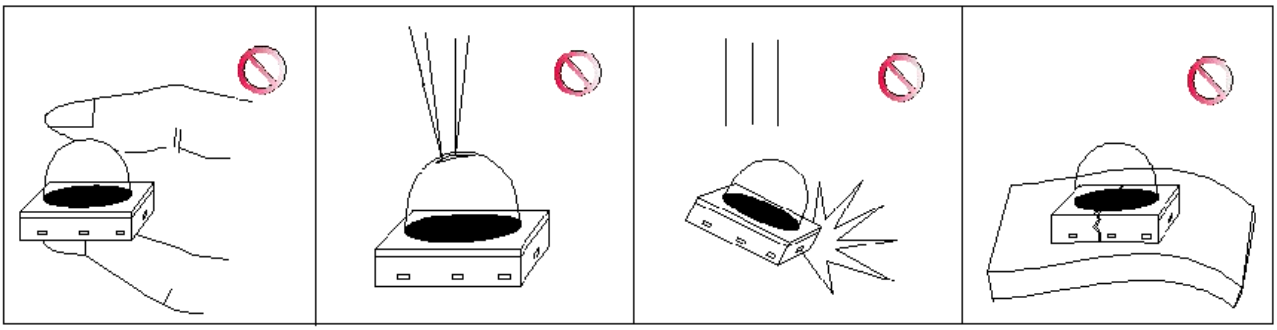
承 认 专 用 章

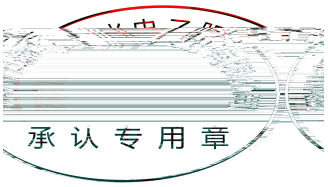


4. Ha d P ca

4.1 Ha d P ca

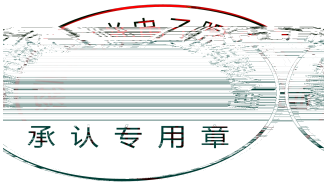
承 认 专 用 章




承 认 专 用 章

宣用寺公章

			承认专用章	


承 认 专 用 章