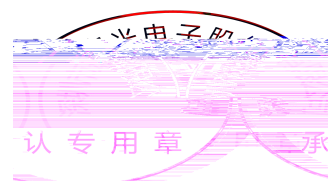
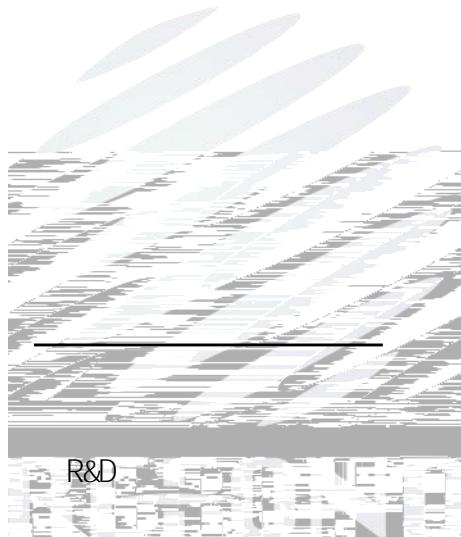
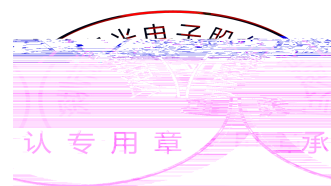


SPECIFICATION



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General Description	3
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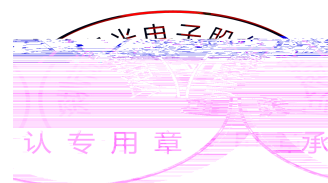


1. Description

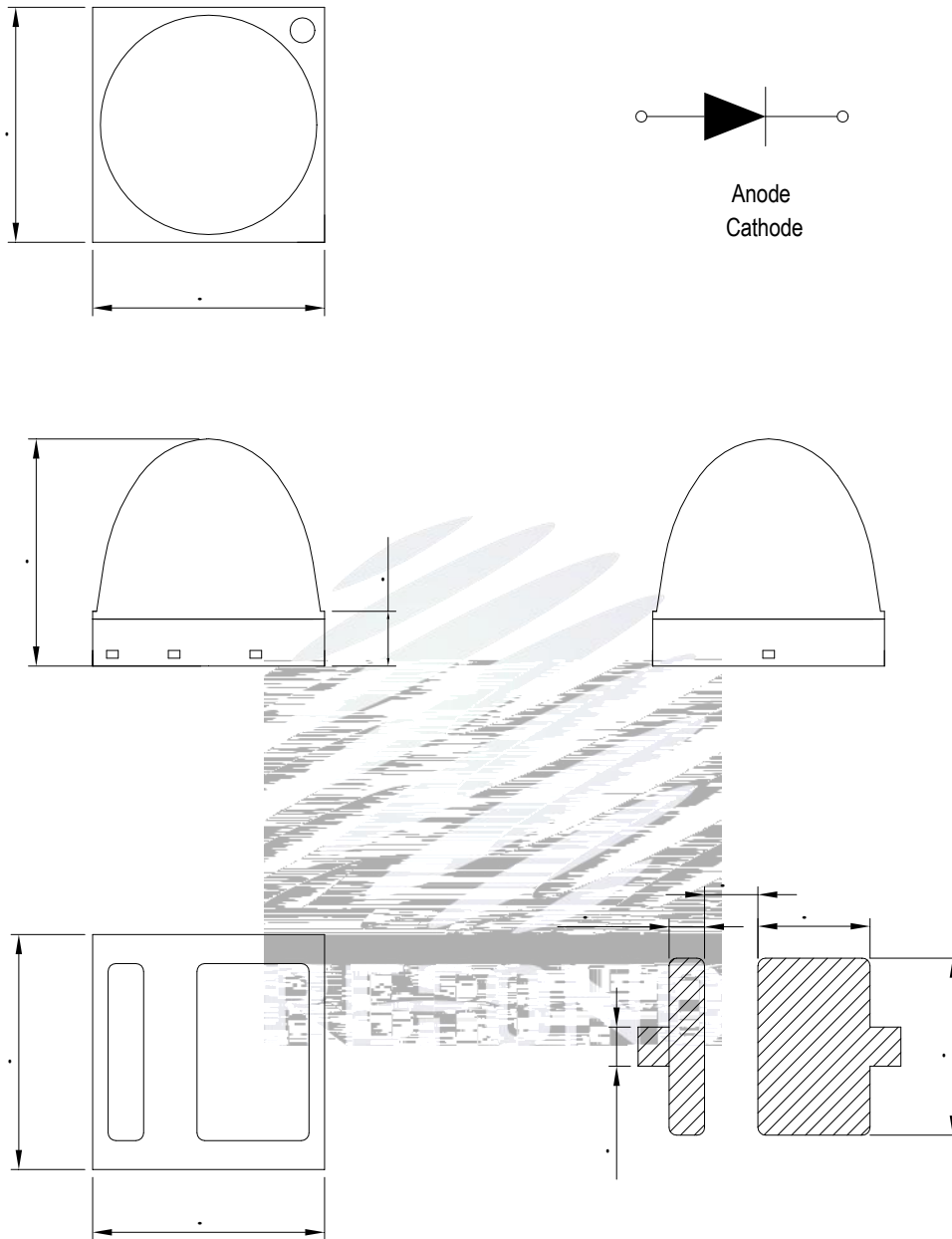
1.1

1.2 Features

1.3 Application

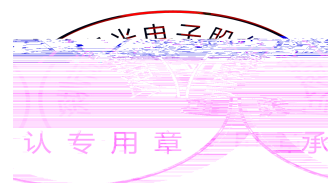


1.4 Package Dimension



1.

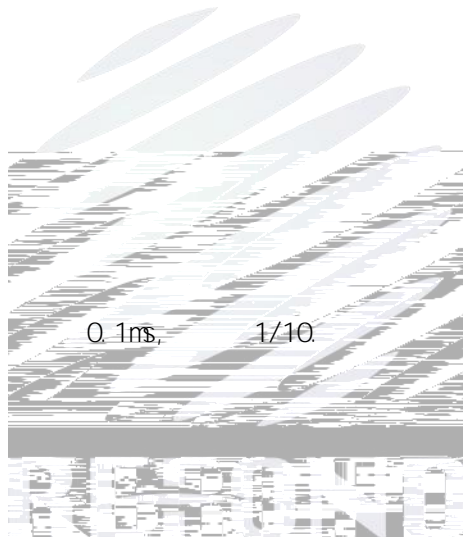
±



± 0.2

1.5 Product Parameters

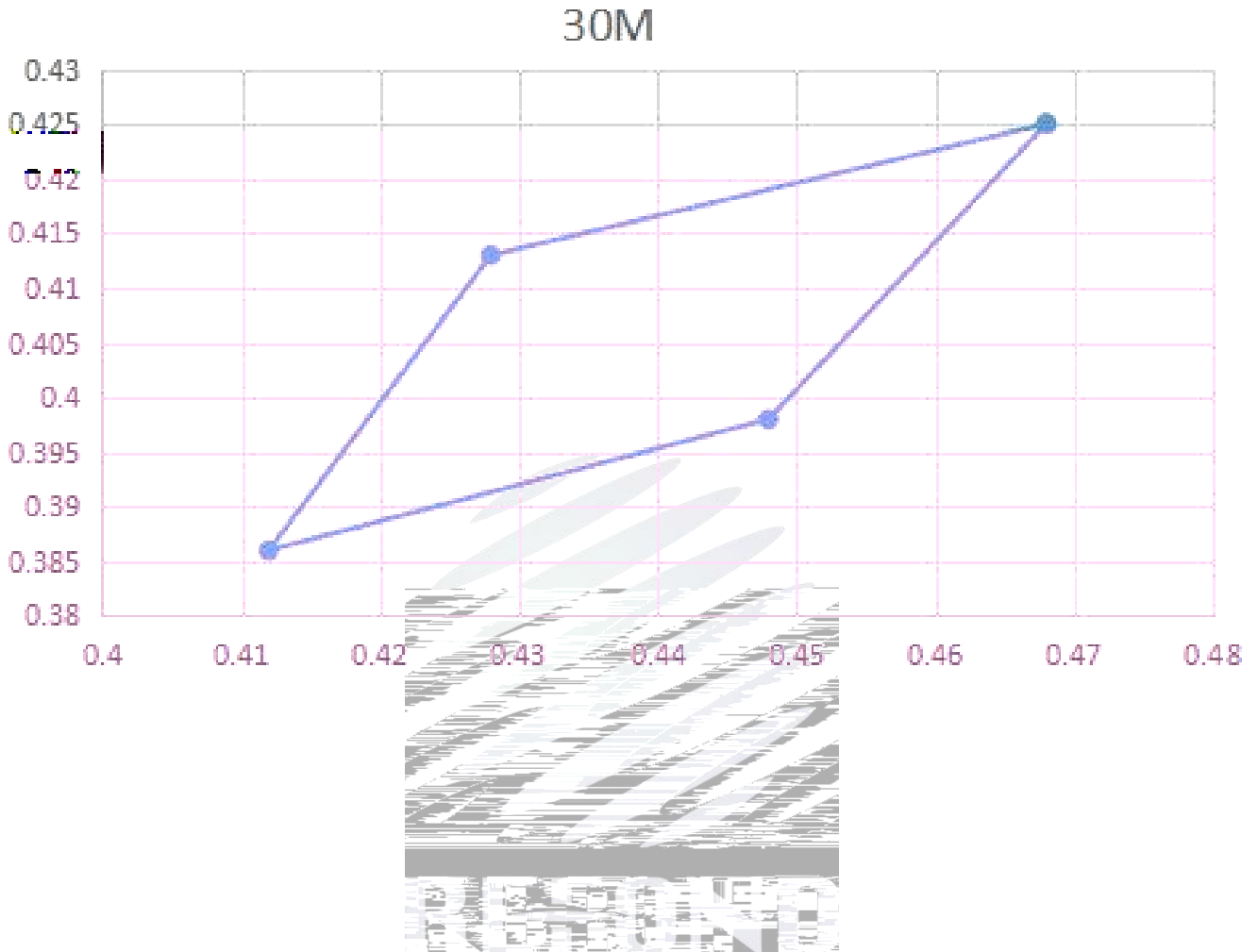
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± 0.1V.

1.6 Bin Range Of Forward Voltage and Luminous Flux (IF=350mA)

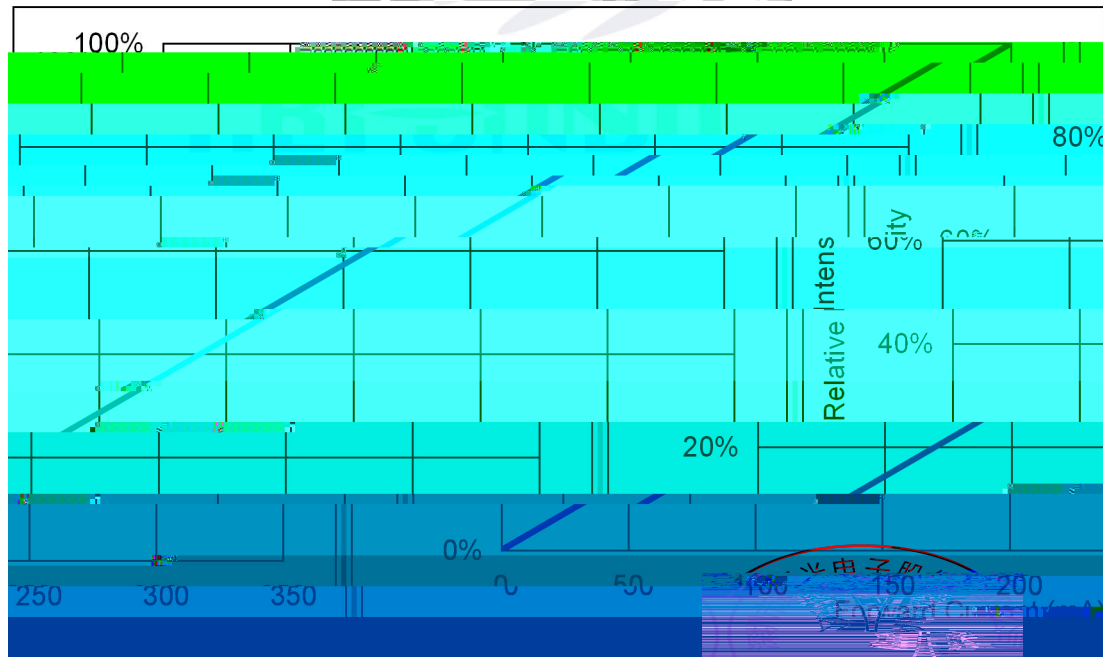
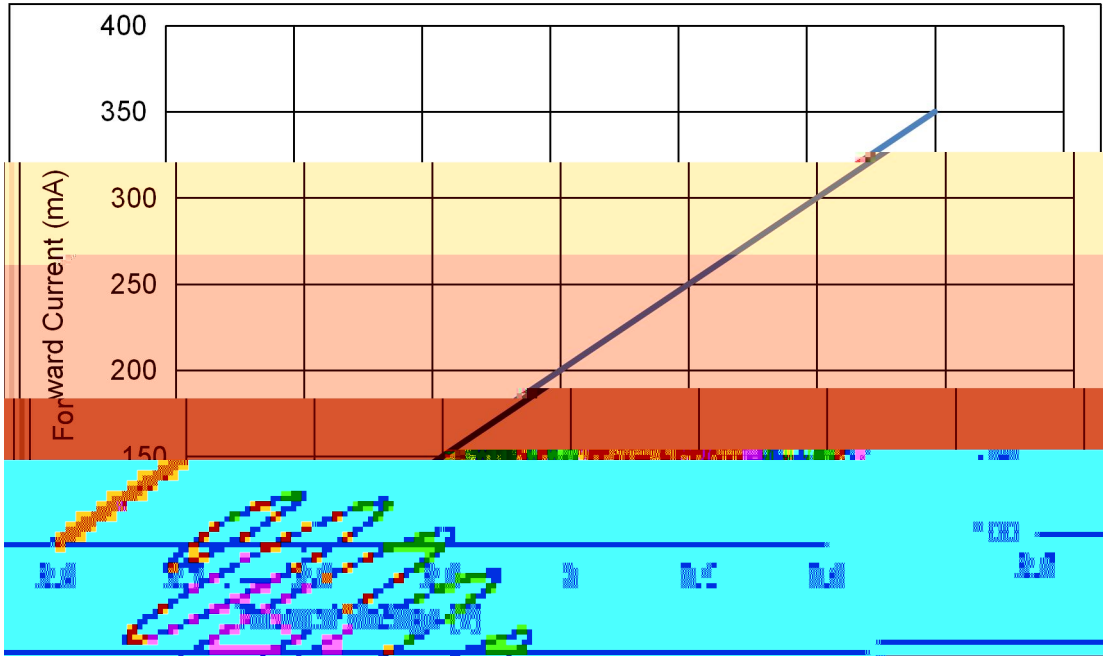
BIN (IF=350mA)



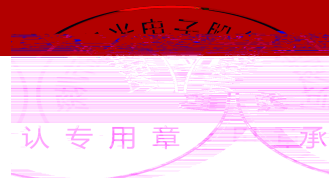
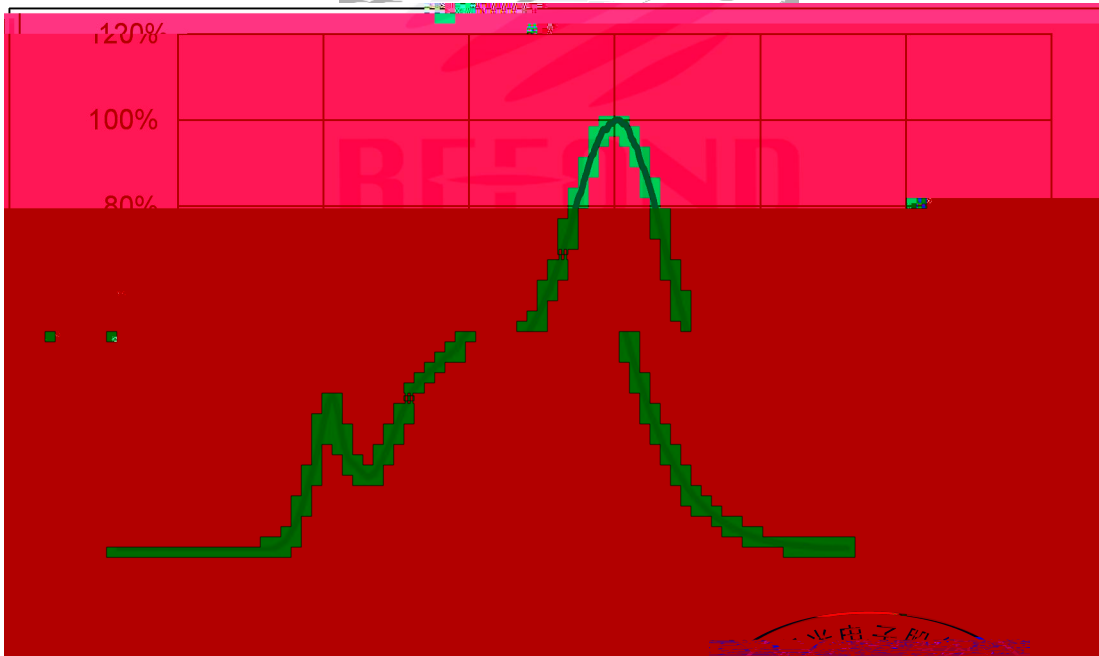
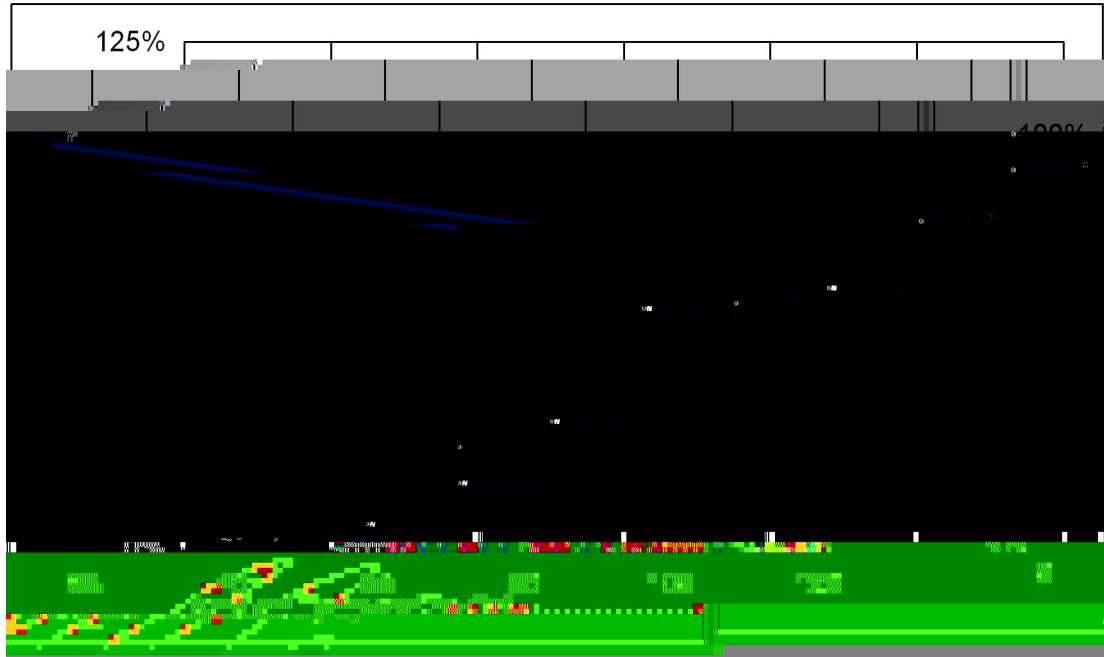
Bin data

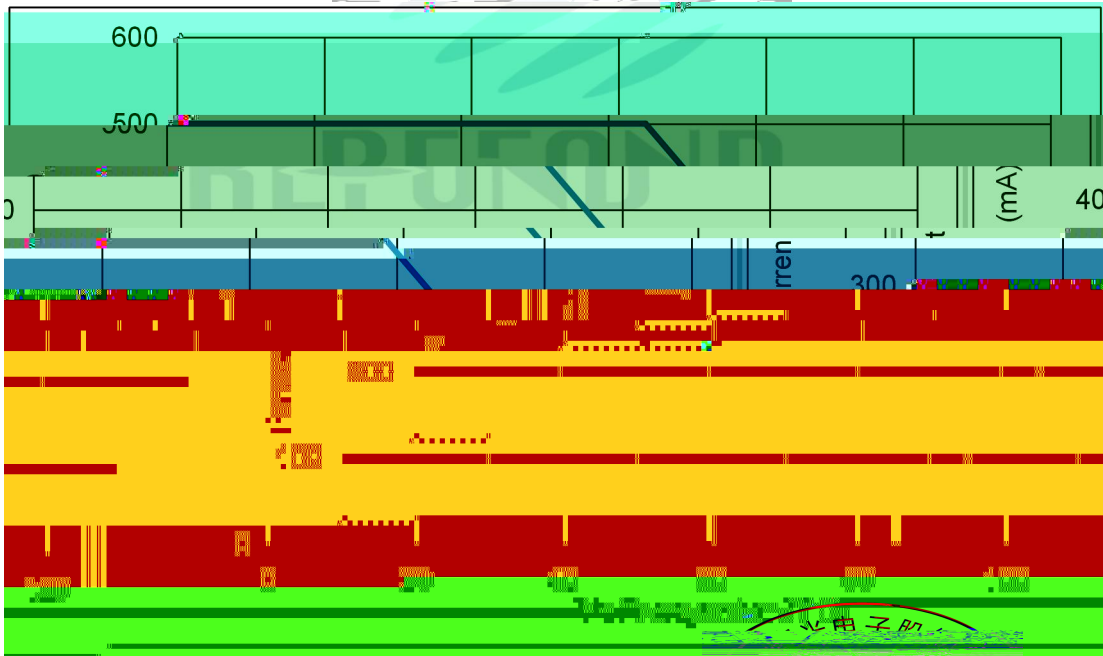
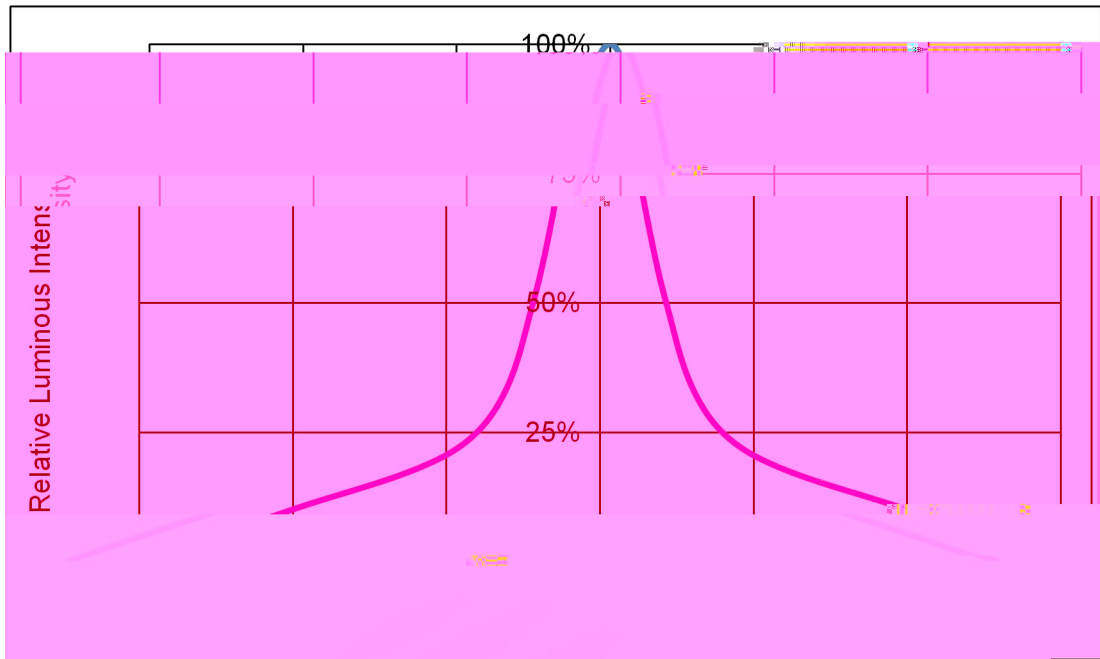
Bin Code	X1	Y1	X2	Y2	X3	Y3	X4	Y4
30M	0.468	0.425	0.428	0.413	0.412	0.386	0.448	0.398

1.7 Typical Optical Characteristics Curves



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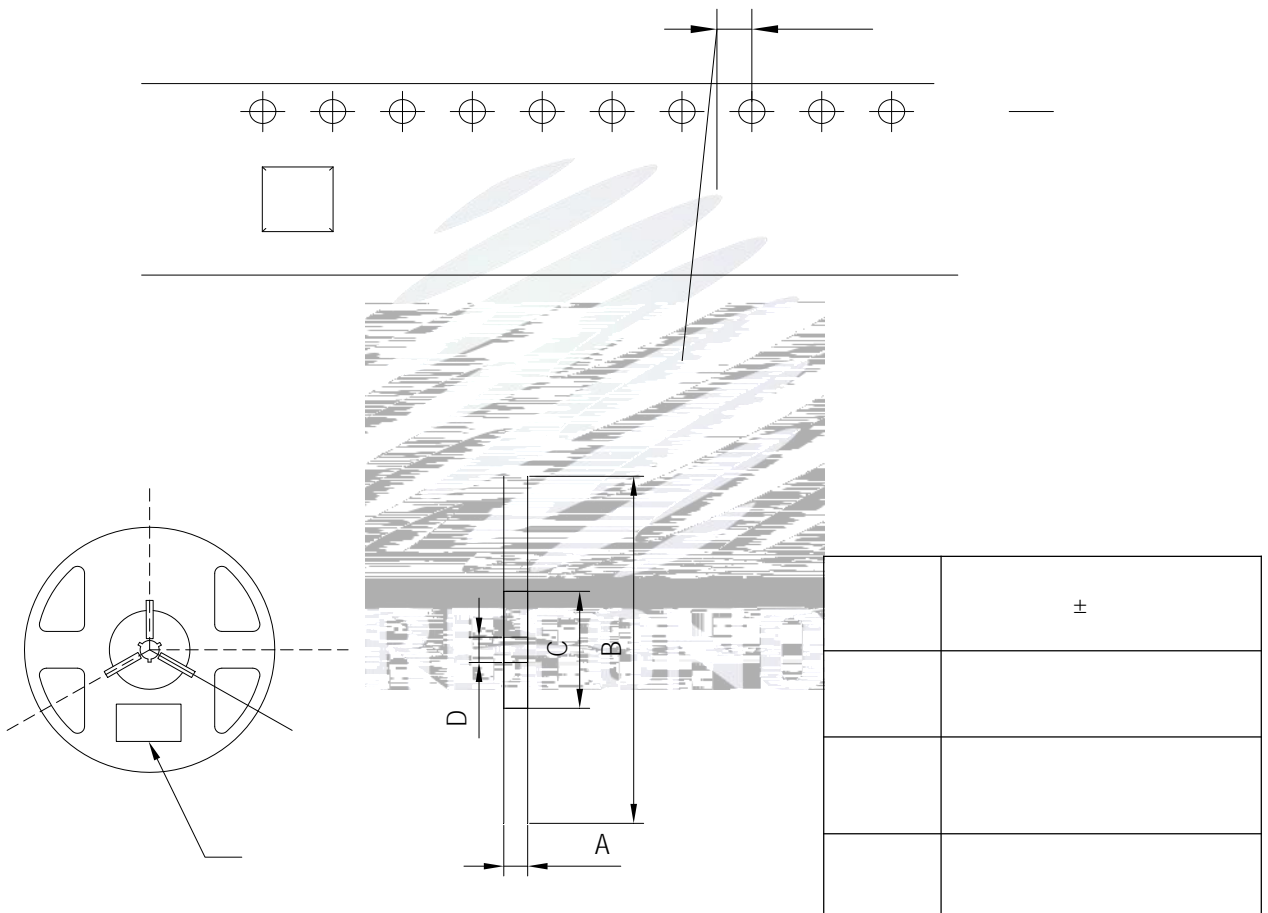


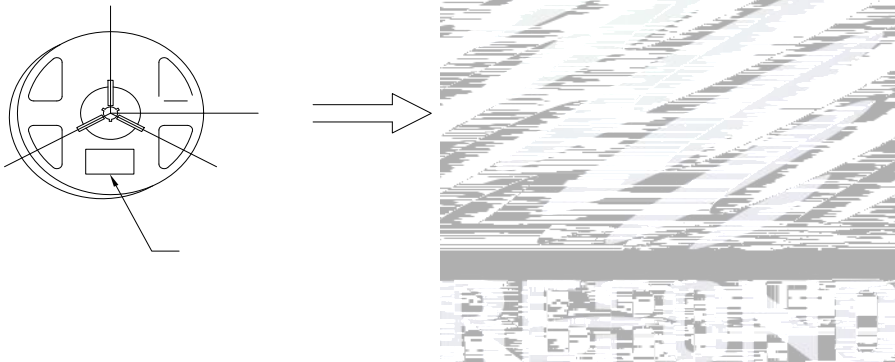


2. Packaging

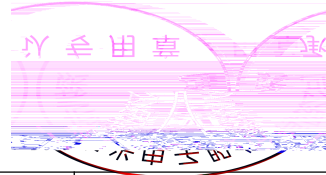
2.1 Packaging Specification

2500pcs





2.5 Criteria For Judging Damage



Luminous Flux				



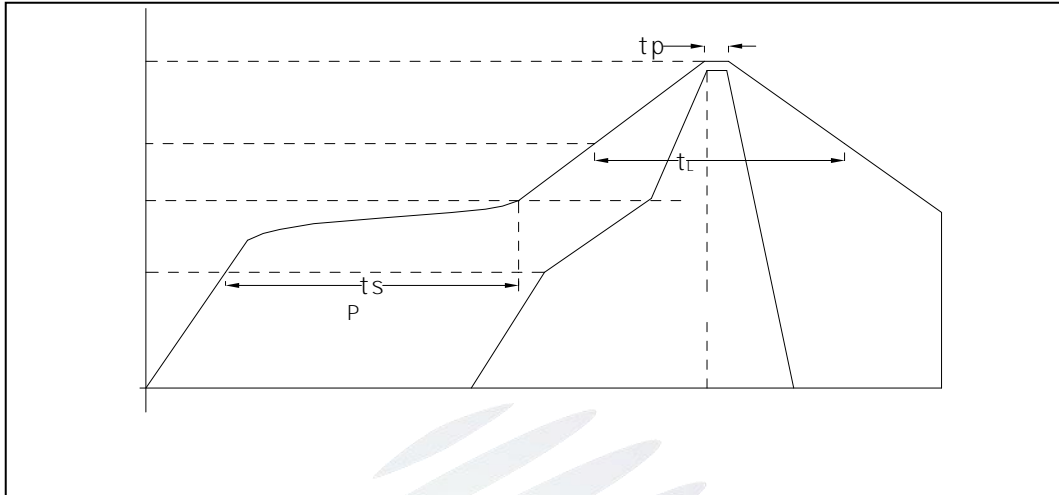
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3. SMT Reflow Soldering Instructions SMT

3.1 SMT Reflow Soldering Instructions SMT



LED

(2)

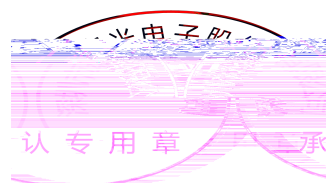


(1)

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LED

PCB



4. Handling Precautions

4.1 Handling Precautions

LED

100PPM

LED

LED

900PPM

900PPM

1500PPM

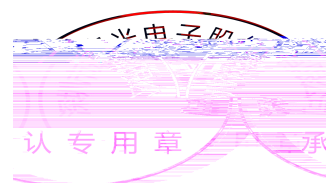


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