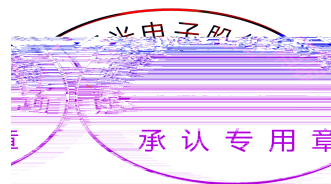


SPECIFICATION

R&D



..... 3

..... 3

..... 3

..... 3

..... 3

..... 5

..... 5

..... 7

..... 10

..... 10

..... 10

..... 10

..... 11

..... 11

4 11

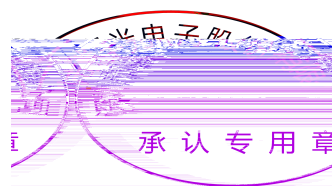
..... 12

..... 13

..... 14

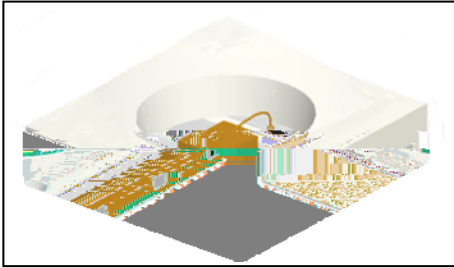
..... 14

..... 16



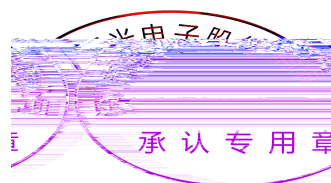
1. Description

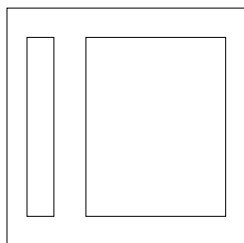
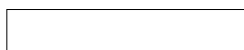
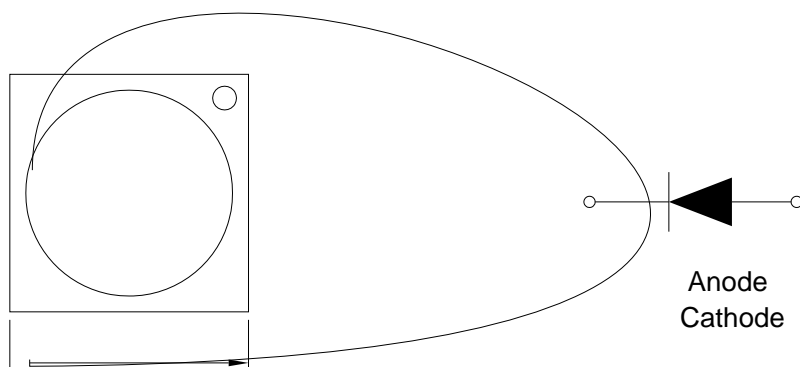
1.1 General Description



1.2 Features

1.3 Application





± 0.1V.

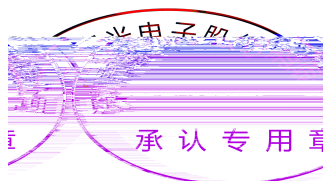
2 / ± 10%

p»

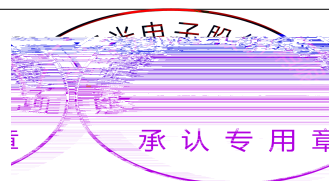
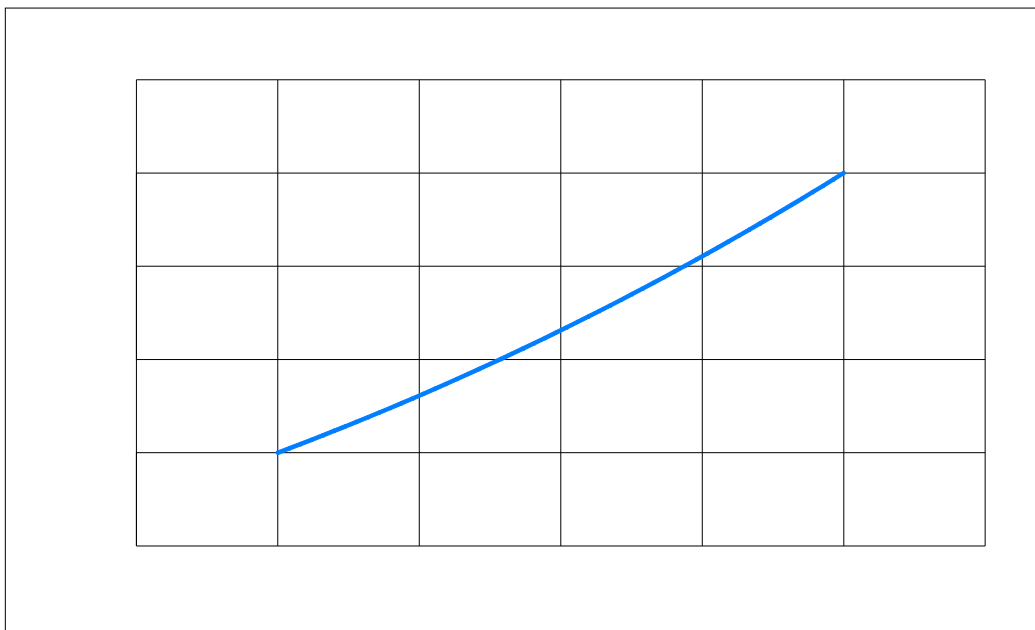
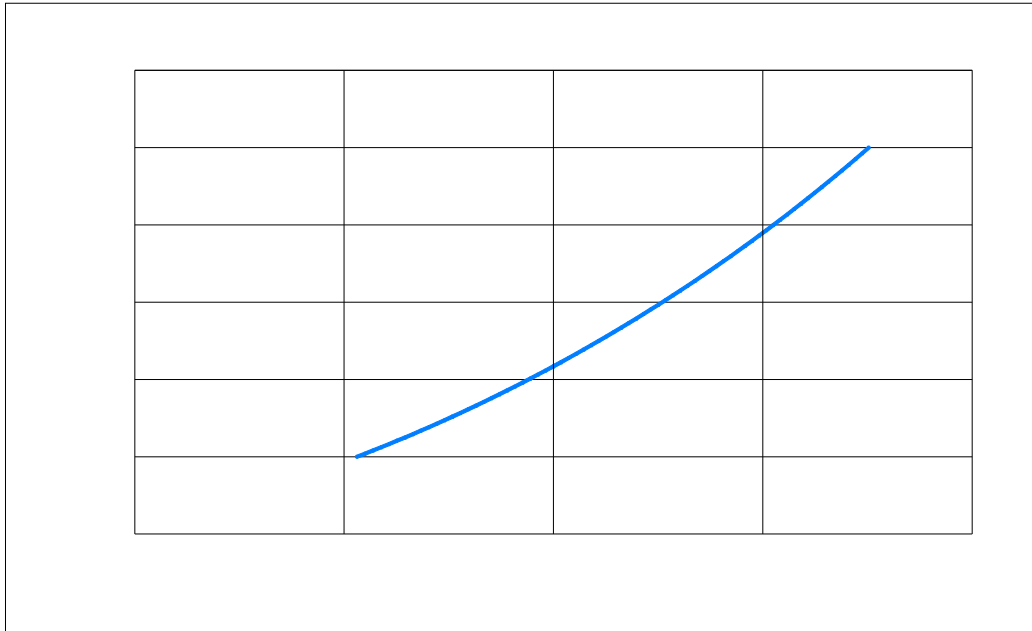
. LED

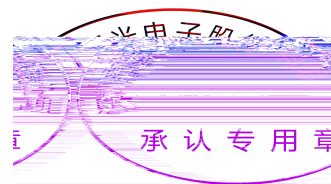
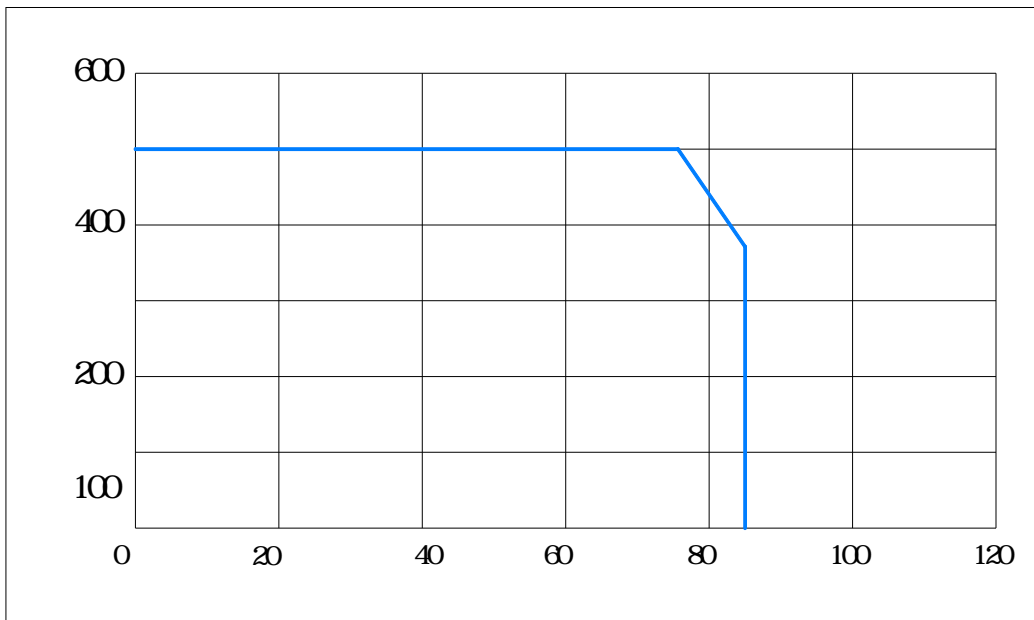
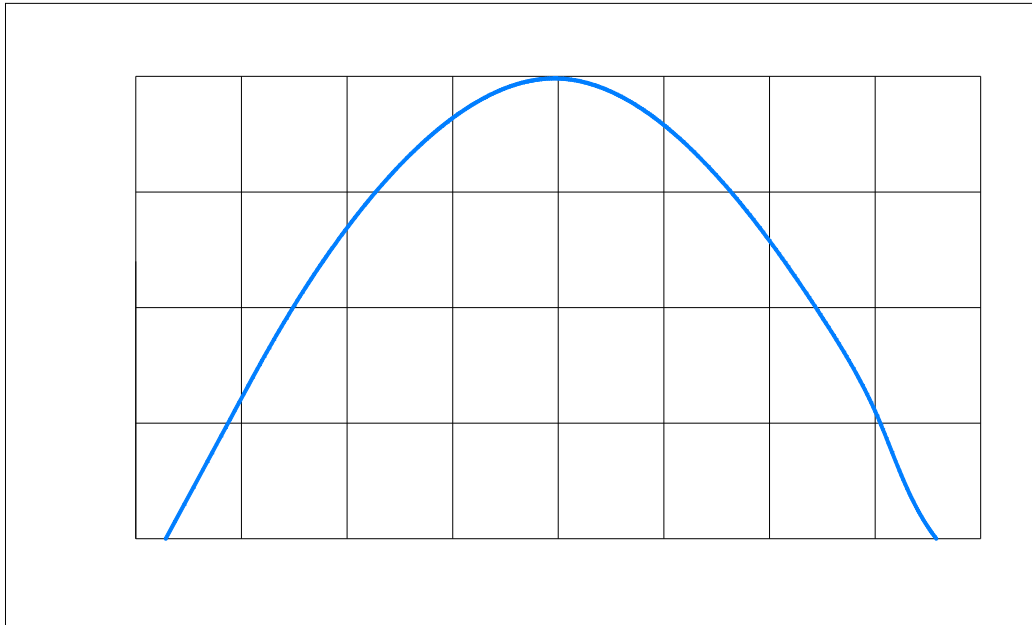
ESD2000V ,

90% LED



1.6 Typical optical characteristics curves

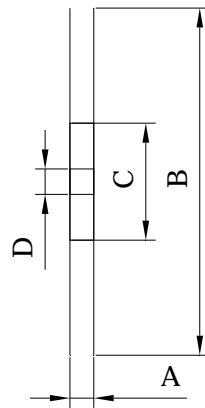
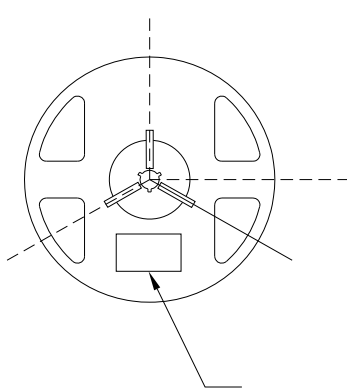
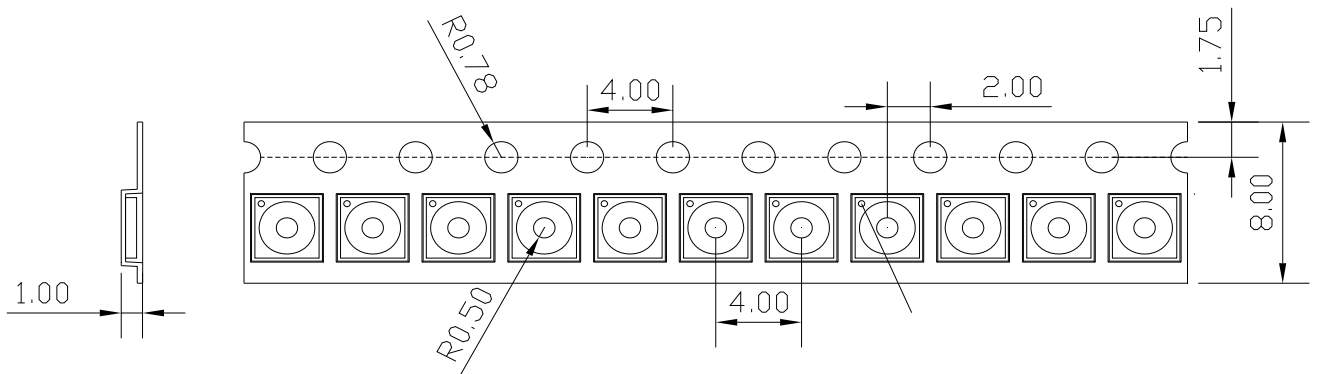


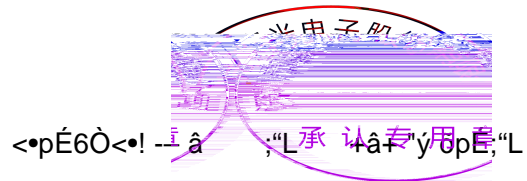


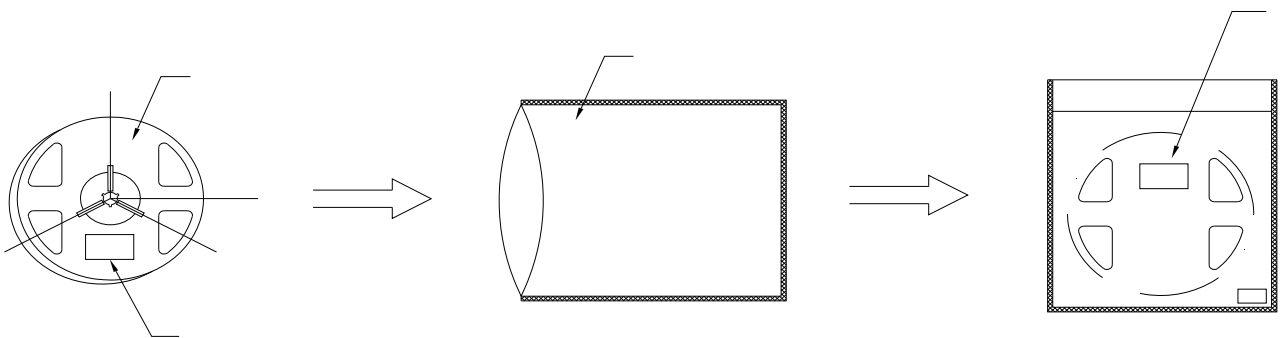
2. Packaging

2.1 Packaging Specification

5000pcs

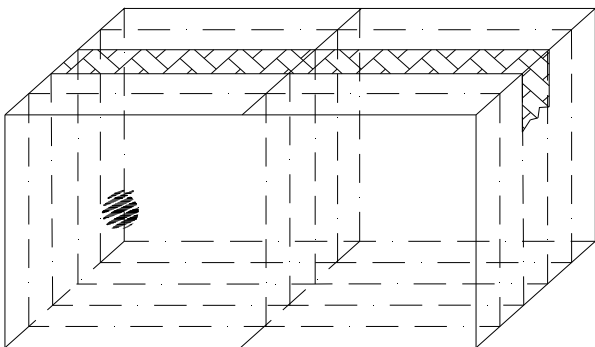






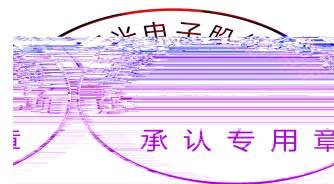
4

4

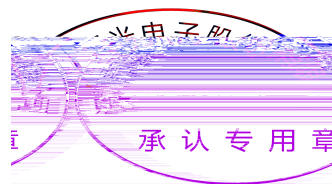


4

2.4 Reliability Test Items And Conditions



2.5 Criteria For Judging Damage



24

LED

W

300

3

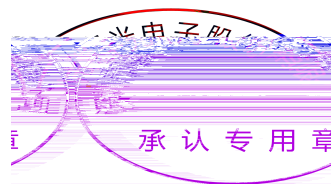
(2)

LED

(1)

LED

PCB



4. Handling Precautions

LED

100PPM

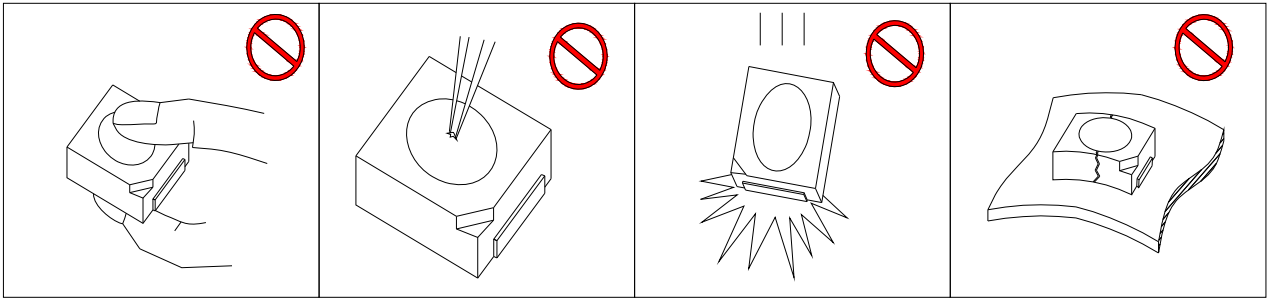
LED

LED

900PPM

900PPM

1500PPM



LED

LED

LED

p»

LED

