Environmentally friendly photosensitive sensor

Product specifications

O Customer	
Date	
Model	LS03-G ML
Product number	

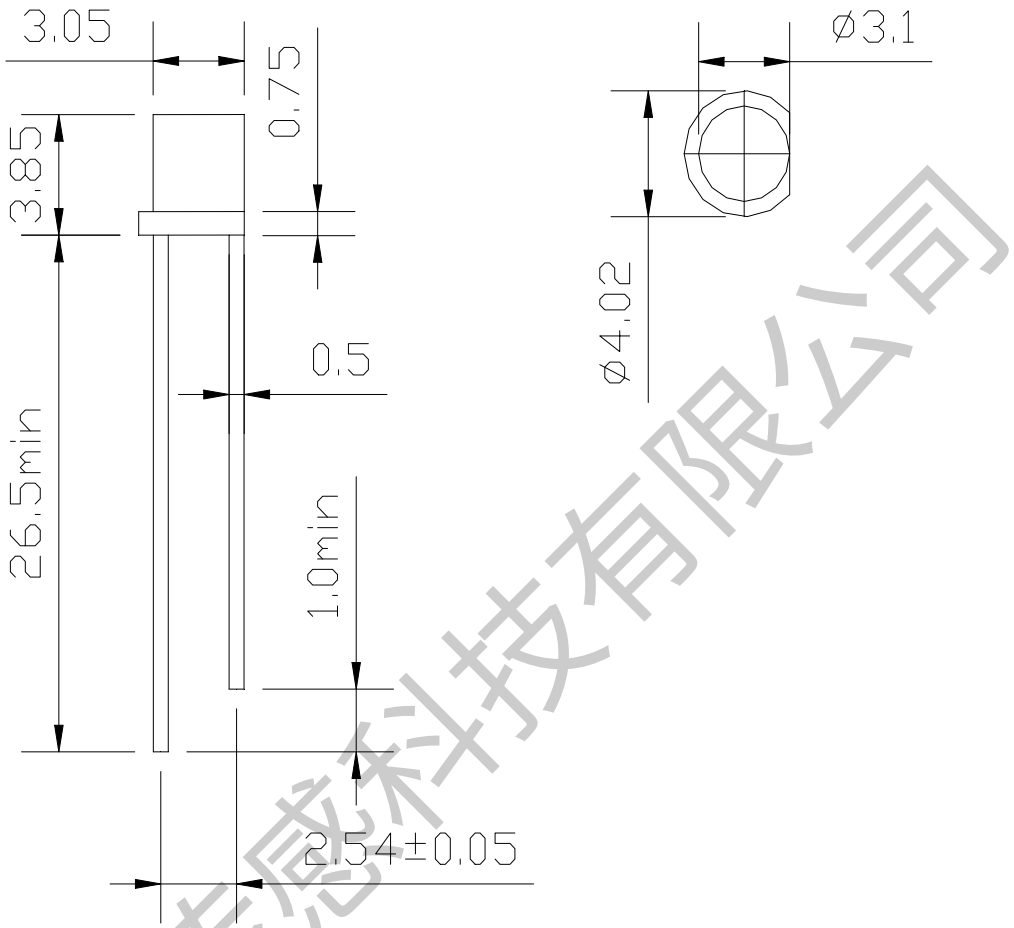
Make	
Approval	
O Customer Signatures	

Sales center
Address: 32nd Floor,Tower T3,One Excellence,No.5109Menghai Avenue,Nanshan District, Shenzhen, China
Website www.nysenba.com
Tel 86-755-82594756 189293

■ Product function

1. (CdS) ROHS
Replace Photoresistors(Cds),Rok

■ Product Dimensions



Note

1. **Long pin-Emitter Short pin-Collector**
2. mm , Ñ0.15mm
   Unit: mmÑ 0.15mm
3.
   The appearance color of colloid shall be subject to the sample
4. **1.0mm**
   Protruded resin under the base is 1.0mm maxium.

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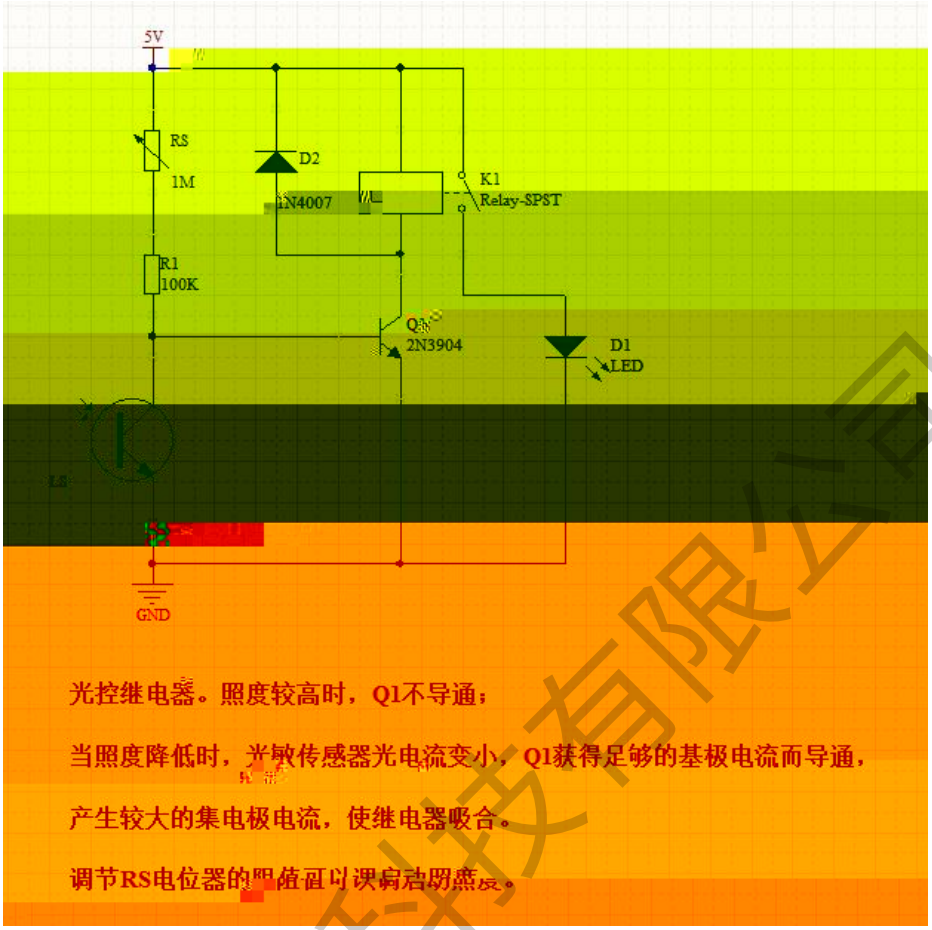
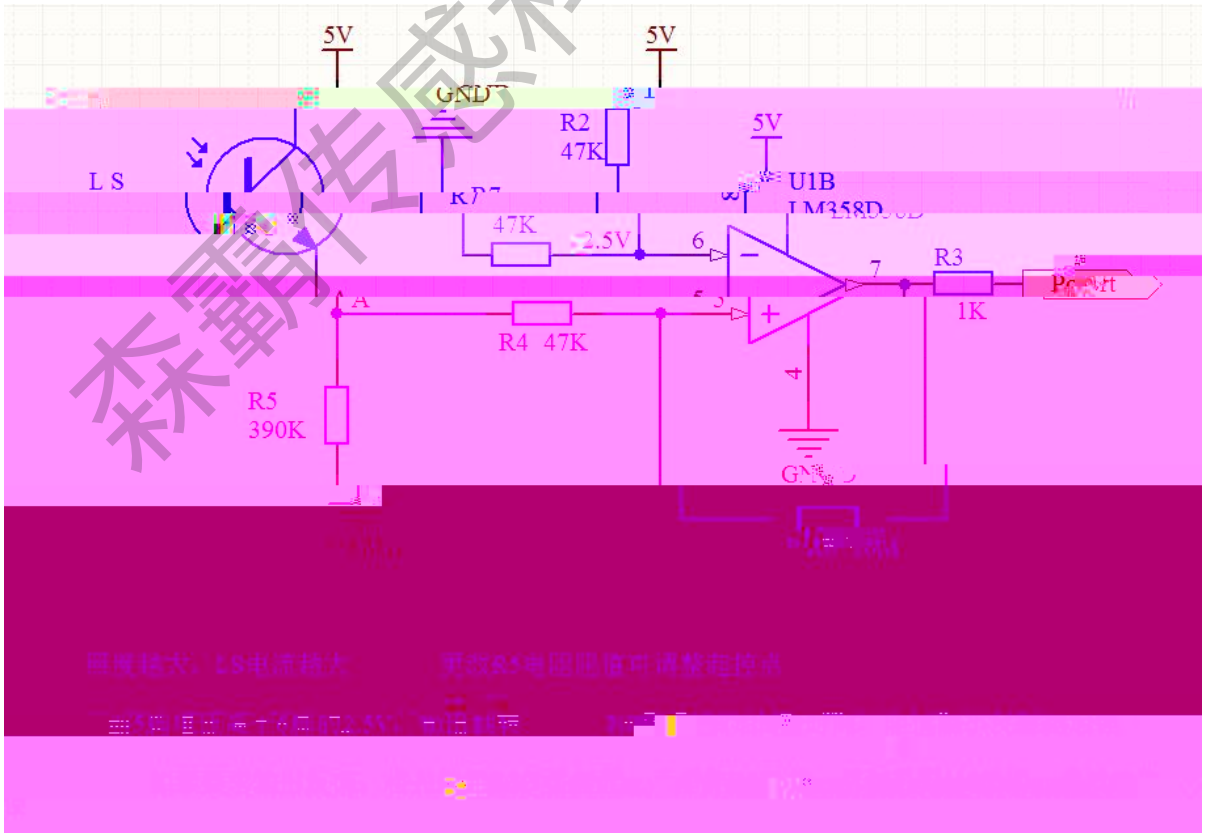
■ **Ta=25 MAXIMUM RATING (TA = 25 Á C)**

ΠΥ O, Parameter name Symbol P ´ Red

■ Reference circuit





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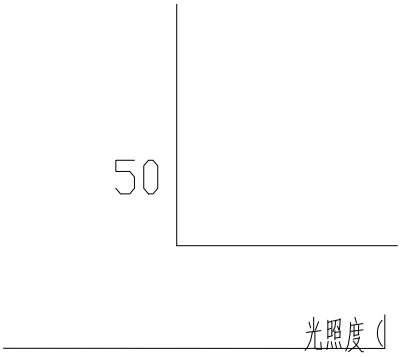
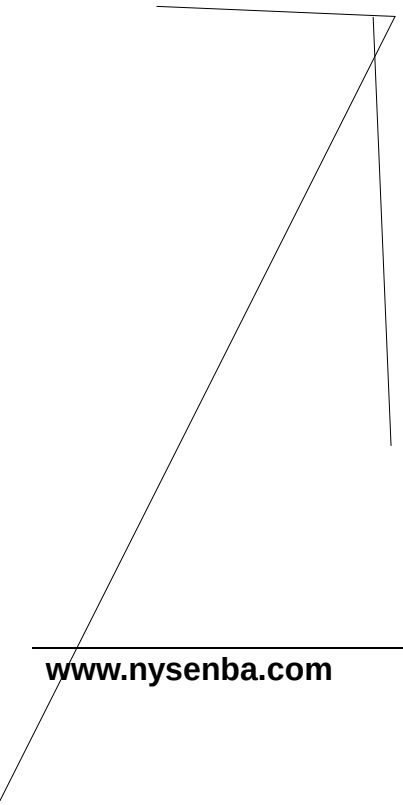
■ Typical photoelectric characteristics curves





■ Reliability Test

Test Parameter	Reference Criterion

■ Precaution

1. ج U 70% 3
3 ضي ؤ
The storage conditions of ving the factory shall be 0 to + 30 Á C, the relative humidity shall not and the storage period shall be 3 months. If the storage period is more tha duct shall be placed in a closed container with nitrogen or desiccant, and may be up to one year

2. U 0 +30ÁC
Ò60% ضي Ա
Once the package is open uld be used up as soon as possible . If it is not used up,It should be sealed imr ge condition is 0 +30ÁC, and the relative humidity ≤ 60%. It should be used up

3. ج ... ذ ج
ج
The product support is silv of ferroalloy. The silver surface will be affected by corrosive gas and other uld be avoided to make the product in acorrosive or tarnished environment, welding perfomance.

4. ج ٦
It is recommended to use agent when cleaning products. If other cleaning agents are used, nfirm whether the cleaning agent will corrode the epoxy glue on any case be dried within 1 minute

5. ج H λ

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