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目錄



Supply Voltage VDD 6.0 V

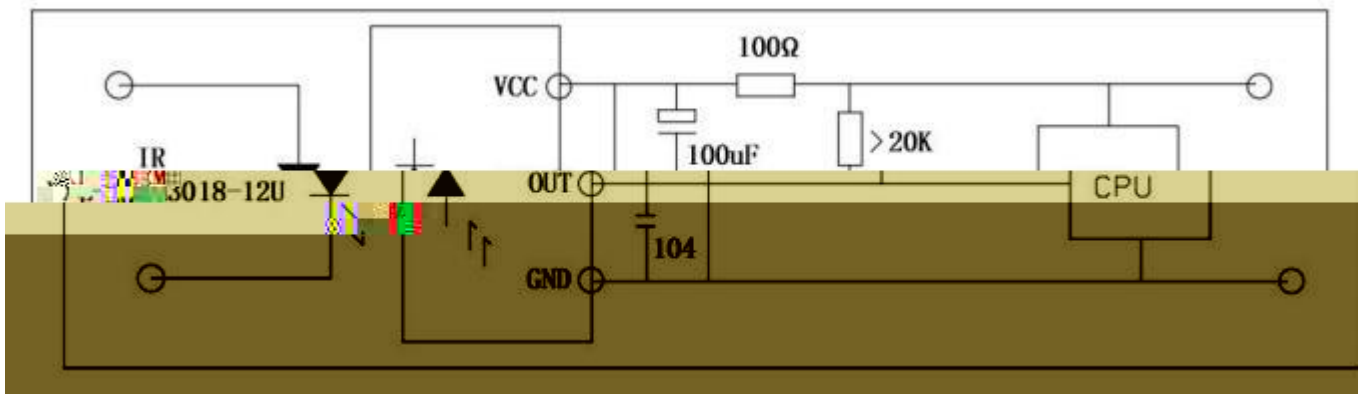
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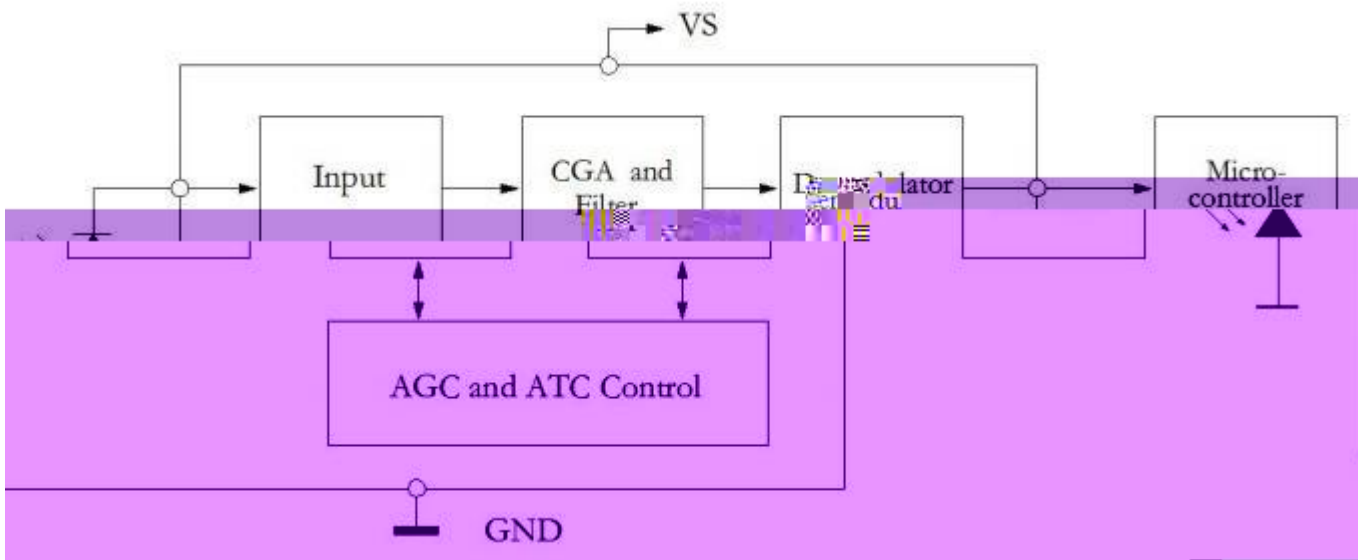
Recommended usage conditions

Supply Voltage					
input frequency					
Operating temperature					

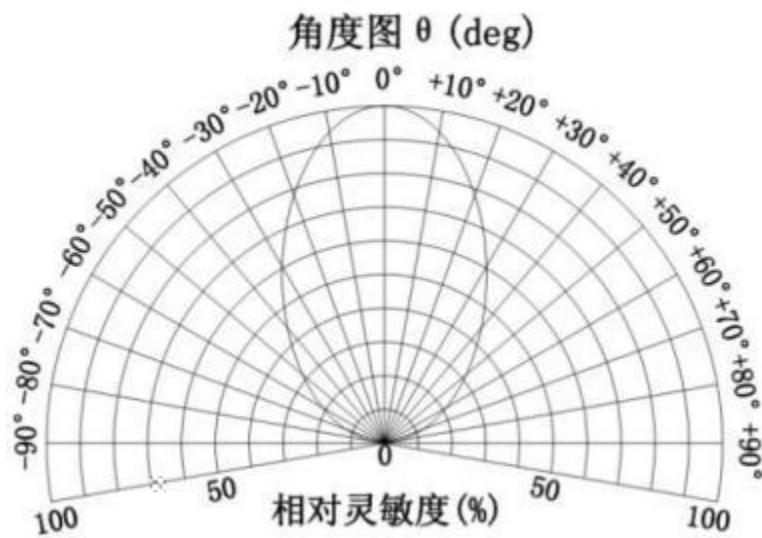
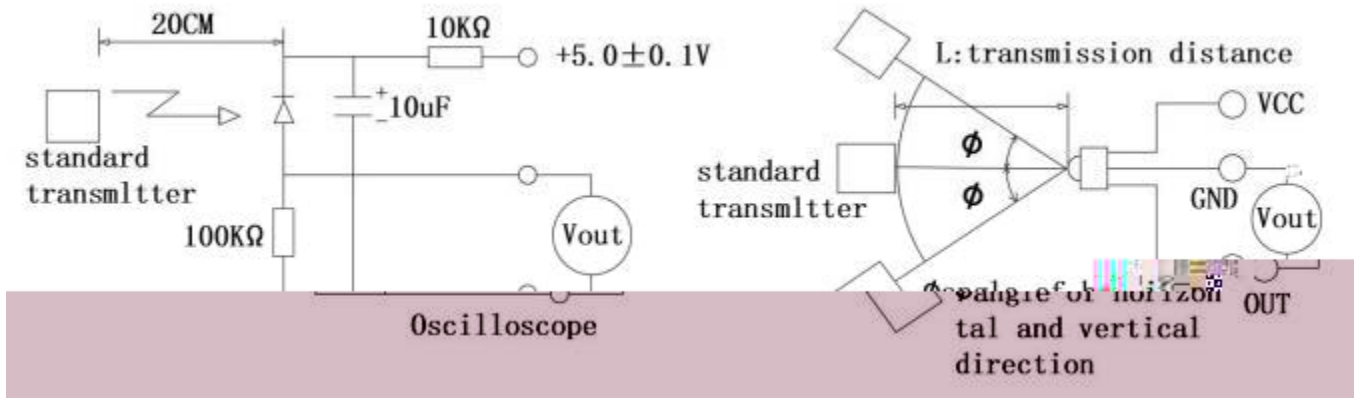
Application circuit diagram



schematic diagram



Receiving angle testing method



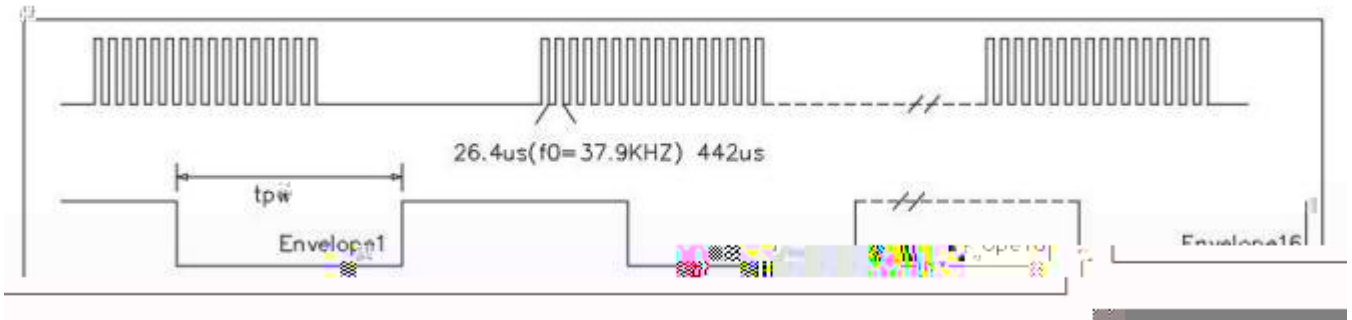


Figure 4. Typical Bandpass Curve

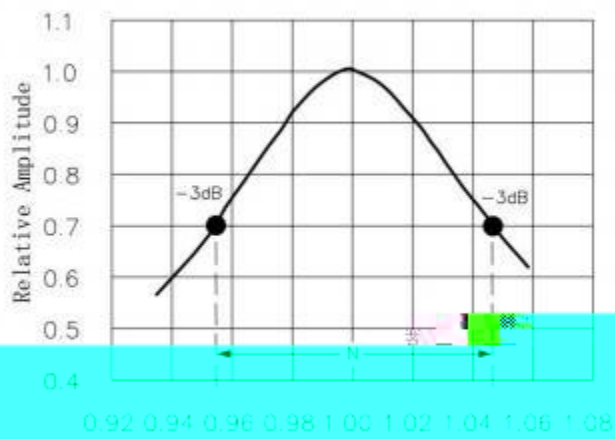
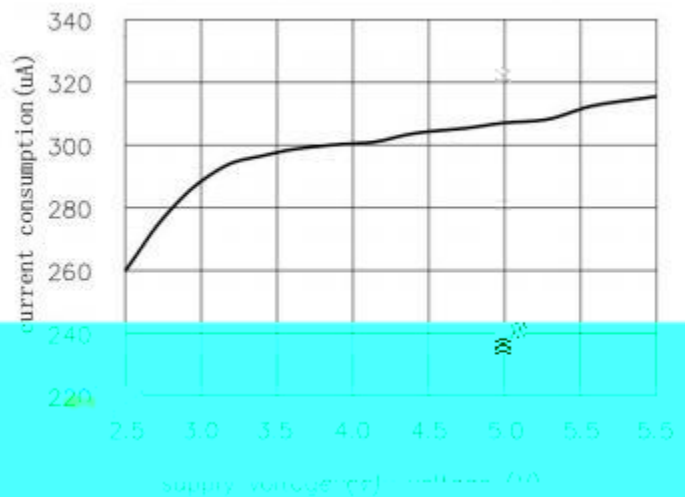


Figure 4. Supply Current VS supply voltage

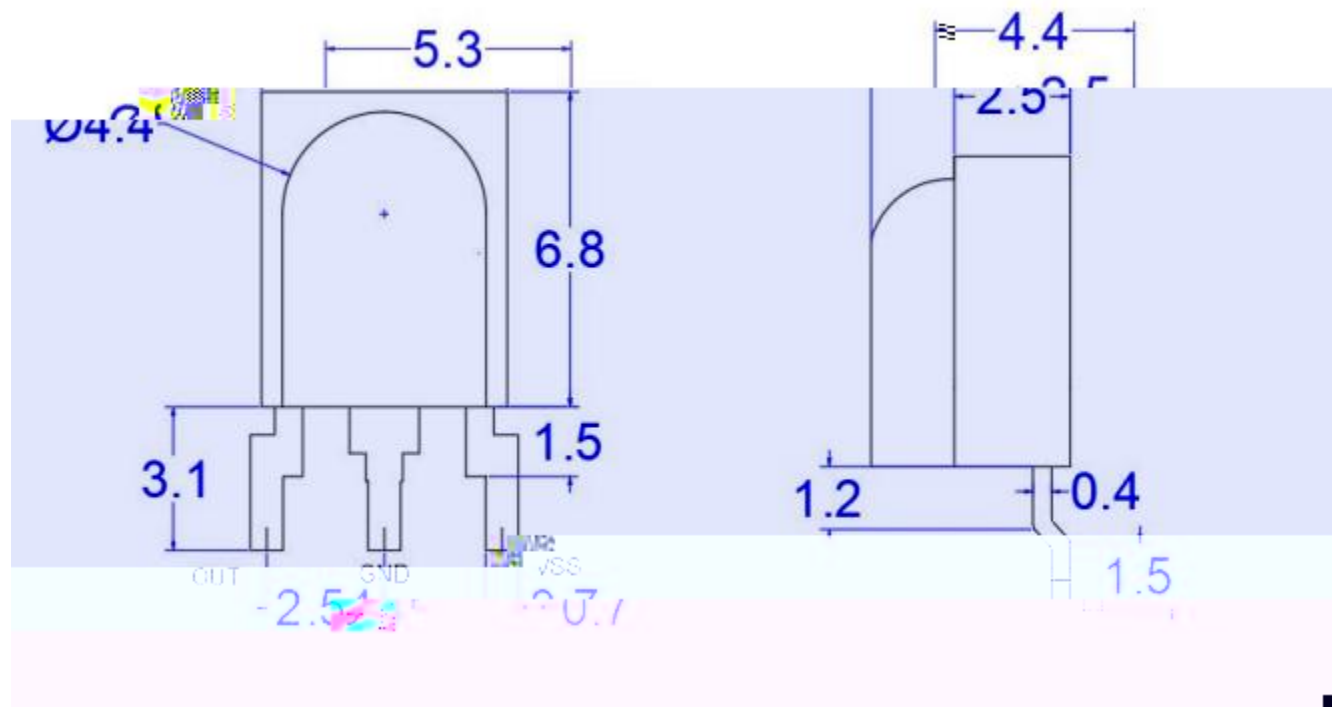


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Items And Conditions

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(Note)

Dime



标签



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1.

W

300

3

LED

Manual welding is recommended only for repair and heavy industry situations. A soldering iron of less than 30 W is recommended to be used in Hand Soldering. Please keep the temperature of the soldering iron under 300 while soldering. Each terminal of the LED is to go for less than 3 second and for one time only.

Be careful because the damage of the product is often started at the time of the hand soldering.

2. :

Use the conditions shown in the under Figure of Pb-Free Reflow Soldering.





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3. :

30

3

50

30

LED



(1)



Precautions (2)

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