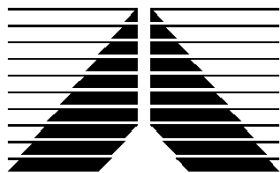


Unit : mm



# HITPOINT

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## 2-2 Material

Housing	ABS 777D plastic resin (Color: Black)
Leading Wire	20 AWG (Red+Black)
Weight (Gram)	99.6

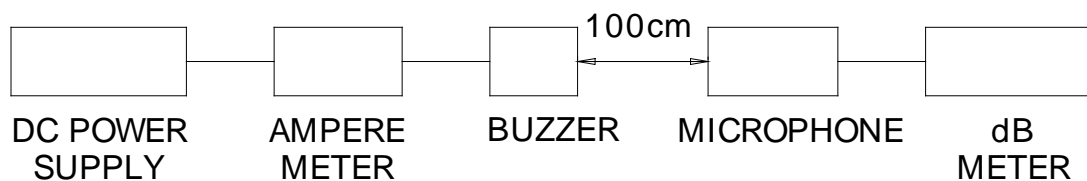
## 3. TESTING METHOD

### • *Standard Measurement conditions*

*Temperature: 25±2 °C    Humidity: 45-60%*

### • *Acoustic Characteristics*

*The oscillation frequency, current consumption and sound pressure are measured by the measuring instruments shown below.*





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## 4. RELIABILITY

<b>ITEMS</b>	<b>METHOD OF TEST AND MEASUREMENTS</b>	<b>PERFORMANCE</b>
<i>Coldness withstanding</i>	<i>After 98 hours of being exposed to -30℃ environment, should be returned to normal environment for 2 hours, then re-proceed to test.</i>	<i>No abnormality shall exist</i>
<i>Hotness withstanding</i>	<i>After 98 hours of being exposed to +80℃ environment, should be returned to normal environment for 2 hours, then re-proceed to test.</i>	<i>No abnormality shall exist</i>
<i>Humidity withstanding</i>	<i>After 98 hours of being exposed to 40℃ 95%RH environment in actual operation, should be returned to normal environment for 2 hours, then re-proceed to test.</i>	<i>No abnormality shall exist</i>
<i>Durability</i>	<i>10sec on/10sec off; 1000hours(180000 cycles)</i>	<i>No abnormality shall exist</i>
<i>Vibration withstanding</i>	<i>Linear vibrate frequency rate: 5~55Hz Time:180sec, applied in X, Y and Z directions for 3 times each.</i>	<i>No abnormality shall exist</i>

## 5. PACKAGE METHOD

<1> One inner box consists of 1pcs.

<2> 100pcs of PS-593SL-AQare packed in a carton box. (L\*W\*H=520\*335\*290mm)

<3>N . W . : ; 10.0 KGS ; G . W . : 12.0KGS ;

< 4 > RoHS Mark: