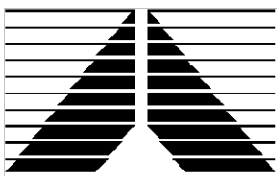


Unit : mm



# HITPOINT

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## 2-2 Material

Housing	ABS 757 UL94HB plastic resin (Color : Hyaline)
Leading Pin	Tin Plated Brass
Weight (Gram)	21

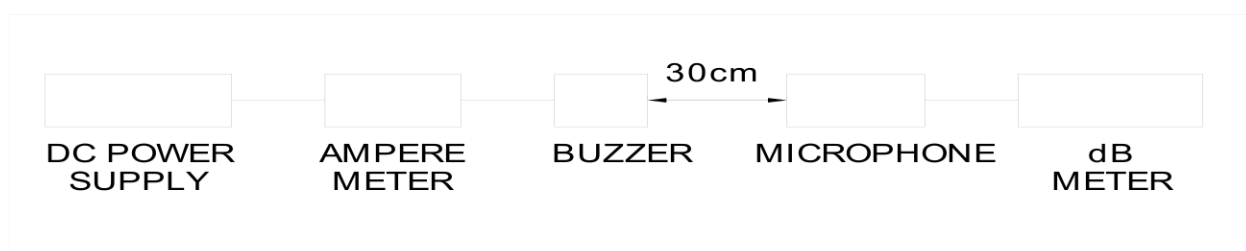
## 3. TESTING METHOD

### · *Standard Measurement conditions*

Temperature:  $25 \pm 2^\circ\text{C}$  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

ITEMS	METHOD OF TEST AND MEASUREMENTS	PERFORMANCE
Coldness withstanding	After 98 hours of being exposed to -30℃ environment, should be returned to normal environment for 2 hours, then re-proceed to test.	No abnormality shall exist
Hotness withstanding	After 98 hours of being exposed to +80℃ environment, should be returned to normal environment for 2 hours, then re-proceed to test.	No abnormality shall exist
Humidity withstanding	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.	No abnormality shall exist
Durability	Testing after 1,000 hours actual continuous operation.(at standard measurement conditions)	No abnormality shall exist
Drop withstanding	A natural drop from 75cm high down to the ground.	No abnormality shall exist
Vibration withstanding	Vibration of 2,000 cycles per minute, 2mm amplitude, applied in X, Y and Z directions for 30 minutes each.	No abnormality shall exist

## 5. PACKAGE METHOD

<1> 50pcs per box, Total 10 boxes per carton, total 500pcs per carton;

Volume: L\*W\*H=520\*335\*290mm

<2>N . W . : ; 11KGS ; G . W . : 13KGS ;

<3> RoHS Mark