

规格承认书

PECIFICATION FOR APPROVAL

客户

CUSTOMER: _____

客户物料

CUSTOMER NO. : _____

品名

ITEM: 压电式有源蜂鸣器 (内含驱动电路)

型号

TYPE: HND-1407B

规格

SPECIFICATION: φ14x H7.5mm 4000Hz 5VDC ≥85dB



客户承认

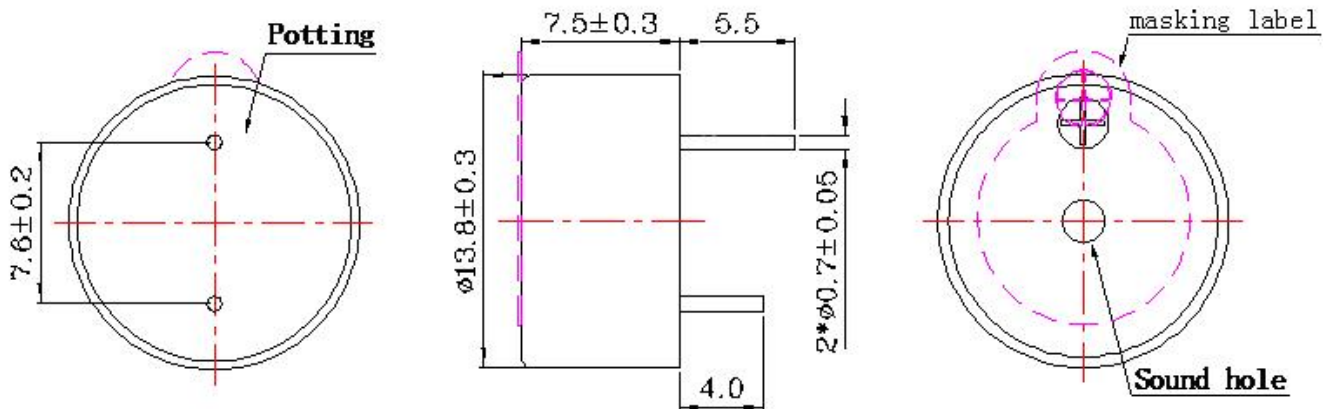
CUSTOMER CONFIRM AND SIGN

检查 TESTED BY	审核 CHECKED BY	承认 APPROVED BY

江苏华能电子有限公司

JIANGSU HUANENG ELECTRONIC CO.,LTD.

检查 TESTED BY	审核 CHECKED BY	承认 APPROVED BY
房露		

A: DIMENSION尺寸 (Unit单位 mm)


*Unit: mm; Tolerance: ± 0.5 mm Except Specified*基本公差: ± 0.5 mm除特殊注明外

*Housing Material: Black ABS *外壳材料:Black ABS

B: SPECIFICATIONS规格参数

Model NO 型号		HND-1407B
Rated Voltage 额定电压	VDC	5
Operating Voltage 工作电压	VDC	3 ~ 15
*Max.Rated Current 最大额定电流	mA	Max.30
*Sound Pressure level dB at30cm at Rated Voltage 输出音压 (测试距离 30 厘米)	dB	85dB
*Resonant Frequency 谐振频率	Hz	4000 \pm 500
Operating Temperature 工作温度	°C	-20 ~ +60
Storage Temperature 储存温度	°C	-30 ~ +70
Case material and color 外壳材质和颜色		RoHS ABS / Black
Weight 净重	g	

Measuring condition测试条件

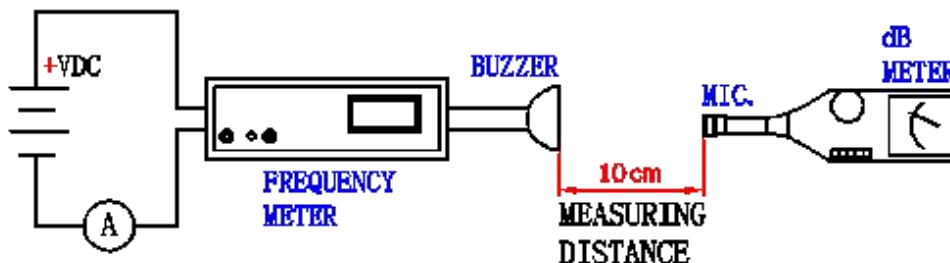
Part shall be measured under a condition (Temperature: 5~35°C, Humidity: 45%~85%R.H., Atmospheric pressure: 860 ~ 1060hPa) unless the standard condition (Temperature: 25 \pm 3 °C, Humidity: 60 \pm 10%R.H. Atmospheric pressure: 860 ~ 1060hPa) is regulated to measure.

产品测试条件: 温度: 5~35°C, 湿度: 45%~85%R.H., 气压: 860 ~ 1060hPa.

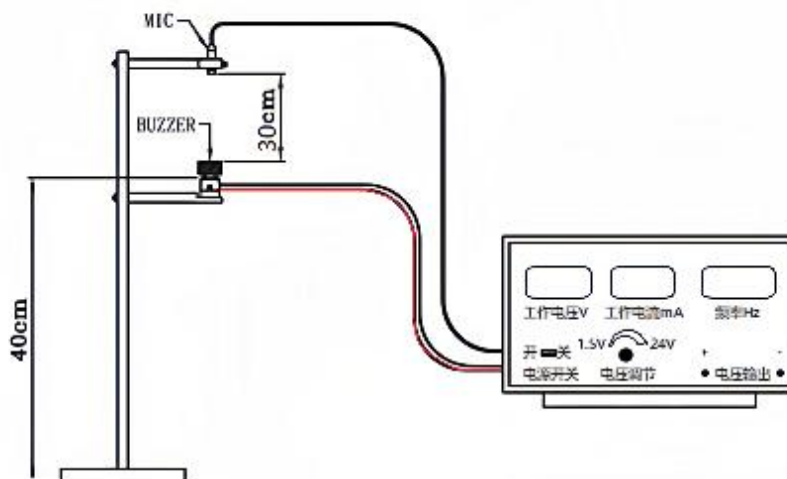
标准测试条件: 温度: 25 \pm 3°C, 湿度: 60 \pm 10%R.H. 气压: 860 ~ 1060hPa

C: Acoustic Characteristics 声学特征

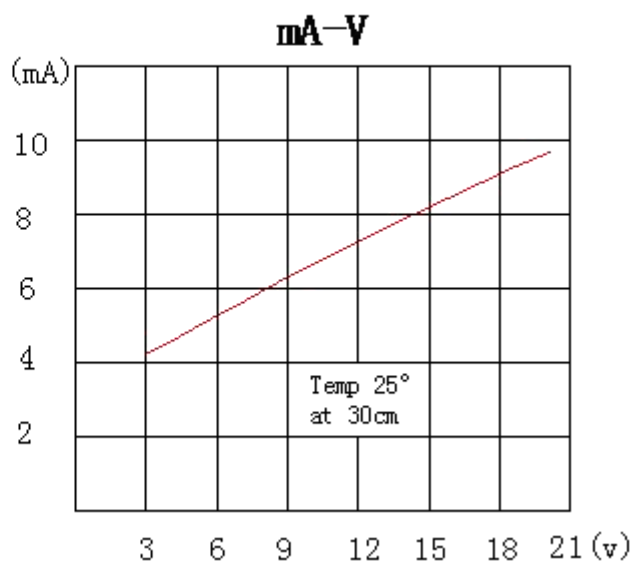
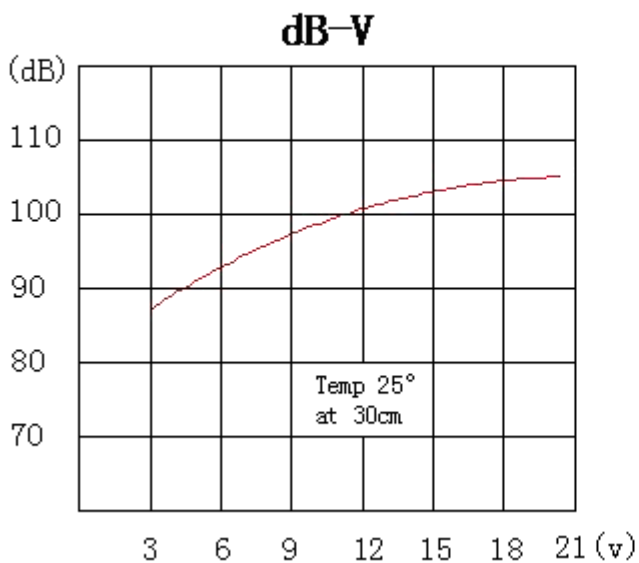
The oscillation frequency, current consumption and sound pressure are measured by the measuring instruments shown below 振荡频率、电流消耗和声压测量仪器如下图所示

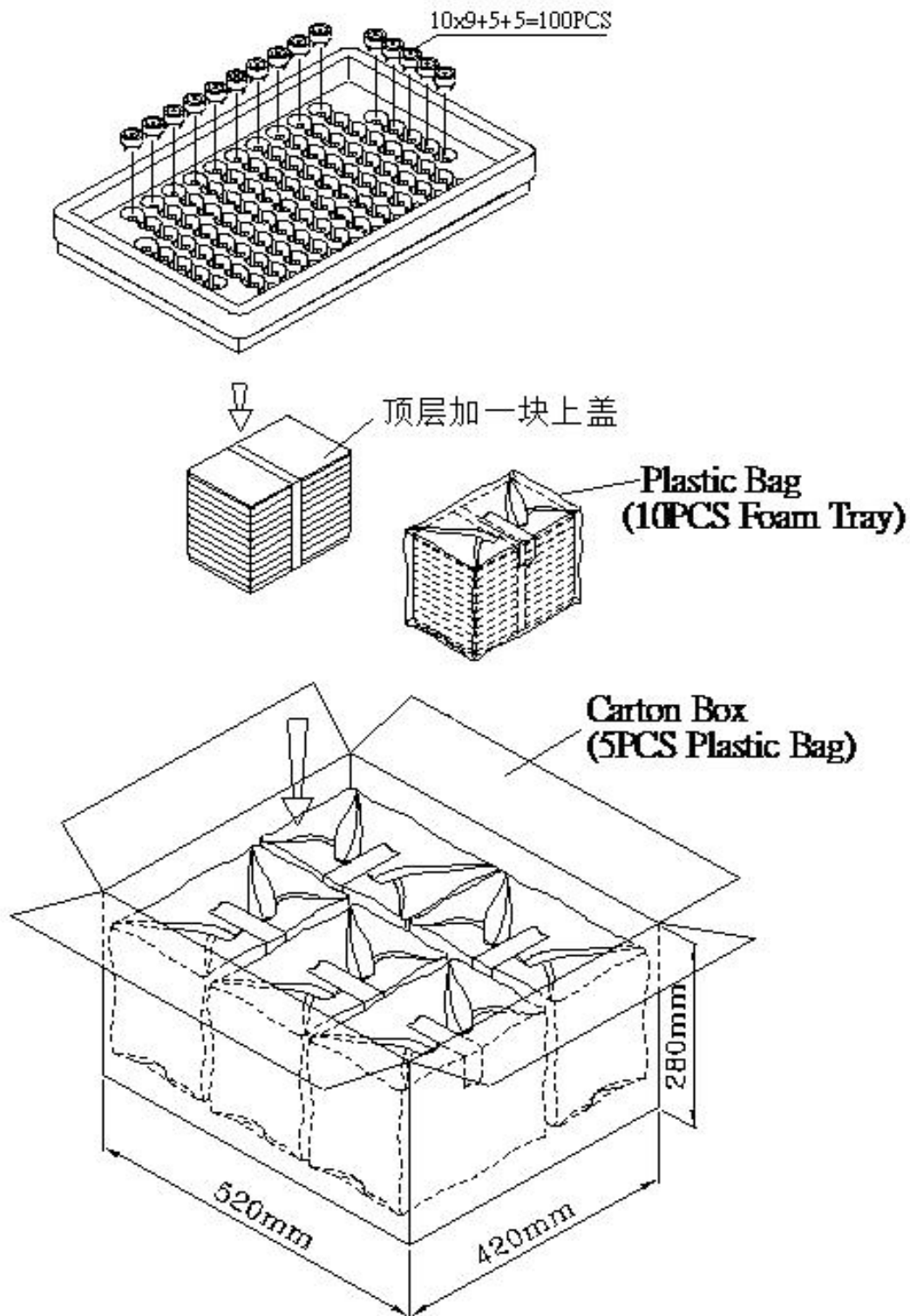


In the measuring test, buzzer is placed as follows 测量测试中蜂鸣器放置如下:



D: Typical Frequency Response Curve 频率响应曲线



E:PACKING FORMAT (UNIT:cm)包装


Foam Tray	240mmx160mmx30mm	1x100PCS=100PCS
Plastic Bag		10x100PCS=1000PCS
Carton Box	520mmx420mmx280mm	5x1000PCS=5,000PCS