

XMH 承認書

SPECIFICATION FOR APPROVAL

客戶(Customer):

客戶料號(Customer P/N):

样品編號(Supplier P/N):

機種型號(Model No.):

RH-YX34PU04-6

品名(Description):

喇叭

規格(Specification):

Φ34 音响 4 欧 3W 环保

客戶承認欄 (Customer Authorization Signature)	供應商 (Supplier Audit)		
	審核	檢查	作成
		魏秀琼	郝世东
	日期: 2017 年 04 月 22 日 版次: A0		

XIAMEN HONCH INDUSTRIAL SUPPLIERS CO LTD

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1	Model	RH-YX34PU04-6
2	Dimension	Outline Dimension Shall Be As Shown In Fig(1).
3	Weight	Approx 42.0 Grams.
4	Magnet	Materials NDEFB Size: $\phi 7.8 \times 1.3$
5	Impedance	$4 \pm 15\%$ ohm At 1000Hz/1v.
6	Power Rating	Normal 3.0W. Maximum 3.5 W.
7	Lower Resonant Frequency	350Hz $\pm 20\%$
8	Output Sound Pressure Level (S.P.L)	$92 \pm 3\text{db}/1\text{Watt}$ 0.1Meter.Average At800,1000, 1200, 1500Hz. Measurement Method Shown In Fig(2).
9	Frequency Range	F0~20, 000Hz.Average SPL-10db. Shown In Fig(3).
10	Distortion	5% Maximum At 1000Hz. 3.0W.
11	Abnormal Sound Test	Must Be Normal By 3.46 Volts.Sine Wave.
12	Polarity	Diaphragm Shall More Forward When Apply a Positive DC Current To The “+” or “marked” Terminal.
13	Operating Temperature	-20° C to +50° C
14	Storage Temperature	-25° C to +55° C

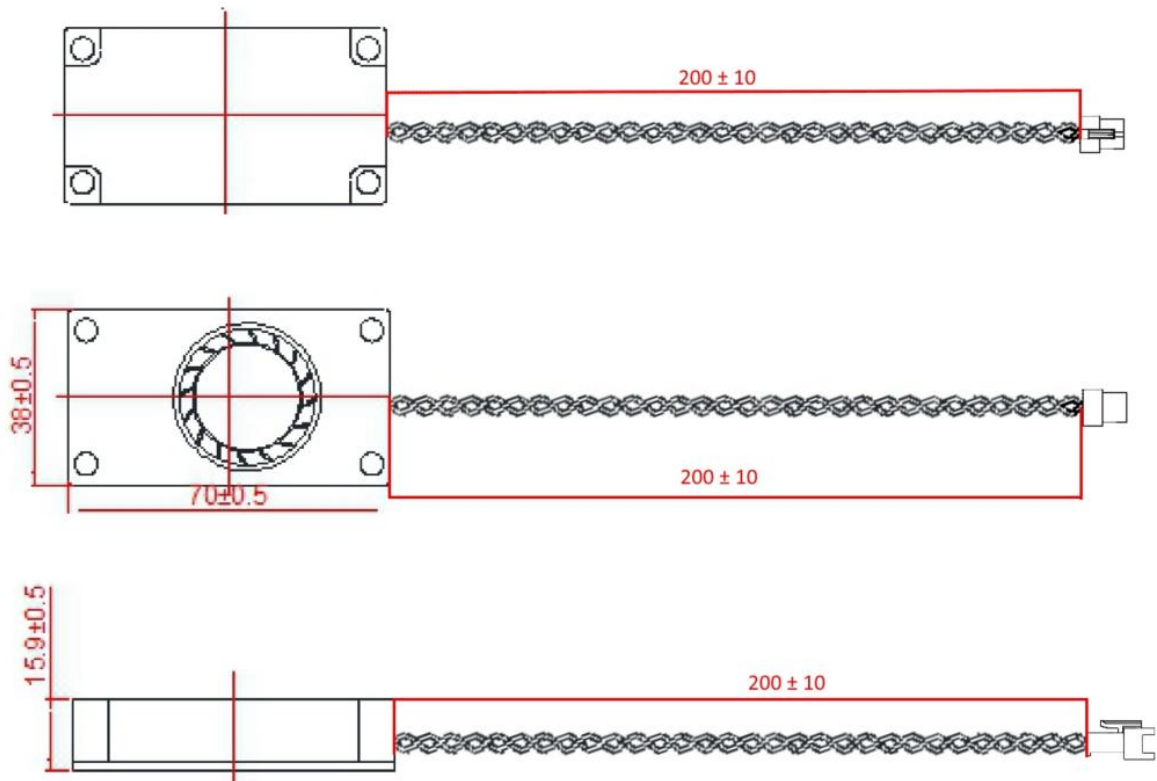


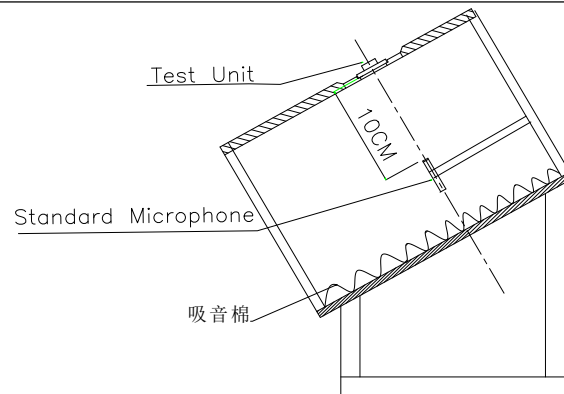
Fig. 1

Unit:mm Tolerance: ± 0.3

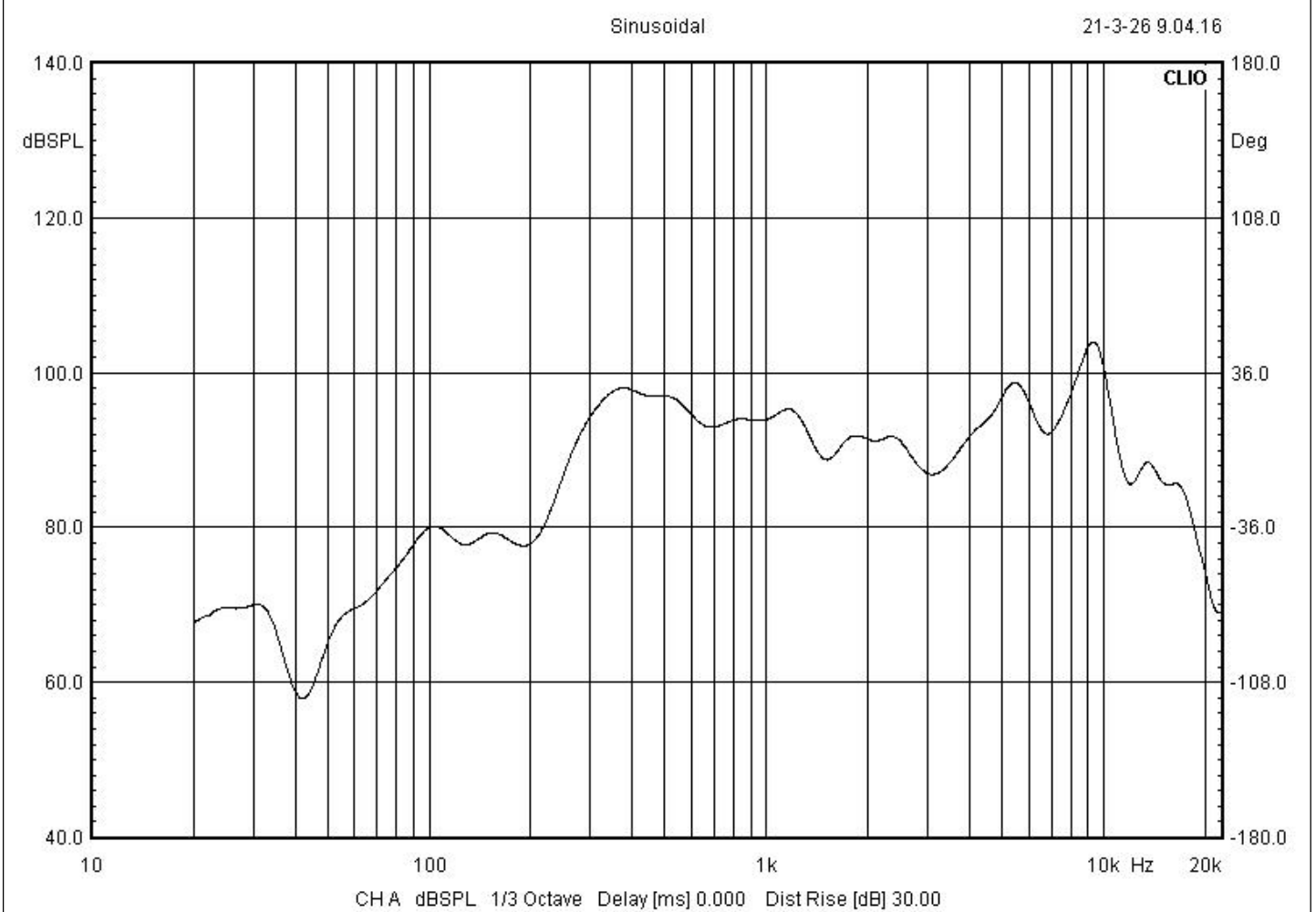
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Measurement Method Fig(2).



Frequency Response Fig(3).



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Reliable Test

After any following test leave speakers at room temperature for 1 hour, SPL shall not deviate by 3 db from initial value

15-1	Load Test	Must be normal after load test:white noise 3.0 W 24 hours.
15-2	Heat Test	Must be normal after $50 \pm 2^{\circ} \text{C}$ and relative humidity 20~25% 16hours And then room temperature 1 hours.
15-3	Cold Test	Must be normal after $-20 \pm 2^{\circ} \text{C}$ 16hours and then room temperature 1 hours.
15-4	Humidity Test	Must be normal after $40 \pm 2^{\circ} \text{C}$ and relative humidity 90~95% 16hours And then room temperature 1 hours.
15-5	Vibration Test	Frequency $30 \pm 15 \text{ Hz}$, Amplitude 1.5 mm for 2 Hours per axis(x. y. z axis)
15-6	Drop Test	75 CM free falling on Concrete floor, 10 times.
15-7	Temperature Cycle test	$-20 \sim + 50^{\circ} \text{C}$ 5 Cycles Temperature test.

impedance curve Fig (4)

