



深圳市兴华鑫电子科技有限公司

Shenzhen xinghuaxin Electronic Technology Co., Ltd

承認書

SPECIFICATION FOR APPROVAL

客戶 (Customer):

客戶料號 (Customer P/N):

興華鑫型號 (Supplier P/N):

XHxDZ-2307-8 Ω 1W

產品名稱 (Description):

喇叭 (Speaker)

產品規格 (Specification):

指纹锁喇叭

客戶承認欄 (Customer Authorization Signature)	深圳市興華鑫電子科技有限公司 承認欄 (Supplier Audit)		
	審核	檢查	制作
	唐国兴	唐玉来	吴银娟
	日期: 2022 年 04 月 19 日 版次: A		

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产品规格内容

1.Part Number: XHXDZ-2307-8 Ω 1W

2.Type: Dynamic Receiver / Speaker

3.Dimension:

$\varnothing$ 23mm $\times$ 6.8H

4.Weight: 7.5g

5. Electrical And Acoustical Characteristics (at 20℃)

5.1. Speaker Part:

5.1.1 Sound Pressure Level : 88 $\pm$ 3dB SPL

5.1.2 Rated Power Input:

Nominal Power : 0.5 W

Maximum Power : 1.0W

5.1.3 Rated Impedance : 8 $\pm$ 15% Ω

5.1.4 Resonance Frequency : 1700 $\pm$ 20%Hz (at 2.0V)

5.1.5 Test method :

The Speaker shall be mounted in a baffle described in the Fig.1,and tested with 2V(0.1W);
The measuring microphone shall be placed 10cm from the speaker in an anechoic chamber.

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5.1.6.Block Diagram For Measurement Method.

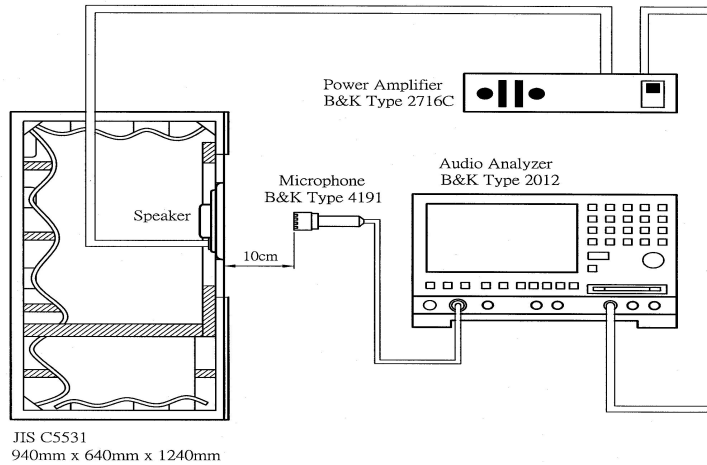


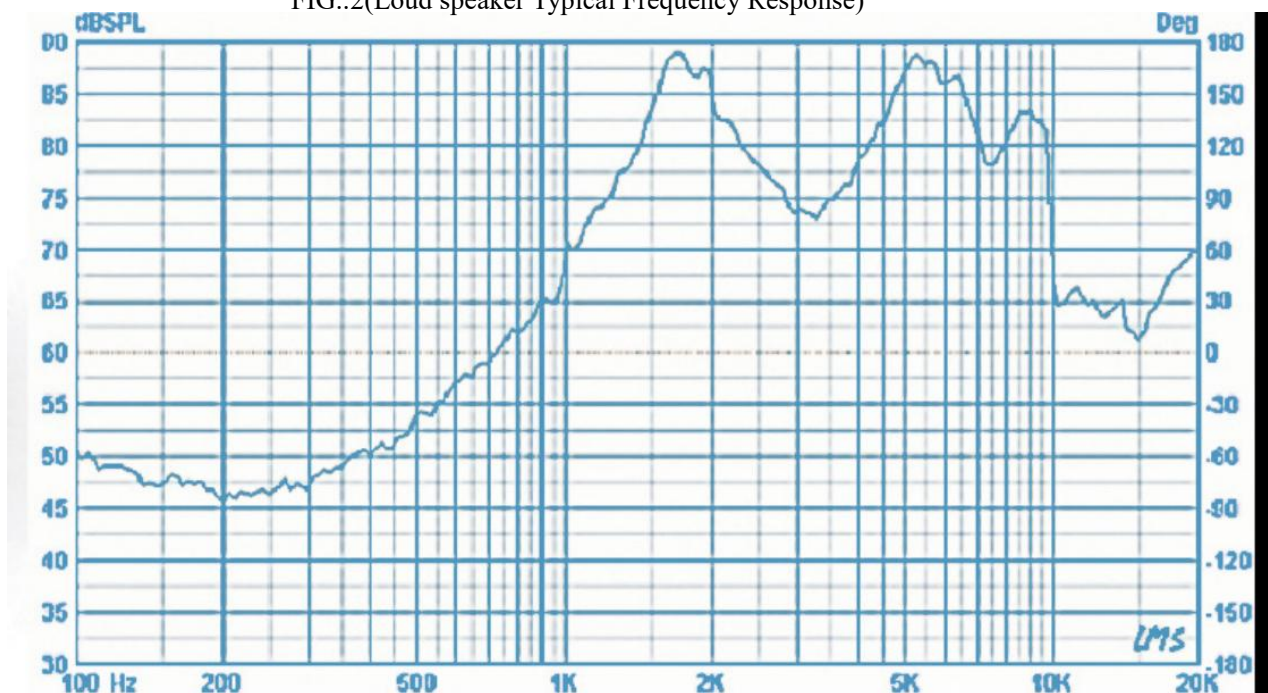
FIG.1 (Speaker Measurement Method)

5.1.7.Frequency Response :

The swept sine-wave frequency response of a loudspeaker should ideally not deviate more than indicated per Fig.2

At 0.1m 0.1W

FIG..2(Loud speaker Typical Frequency Response)



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6. MECHANICAL DRAWING

