



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-57MM 塑膠外磁

產品名稱 (Description): 喇叭 (Speaker)

產品規格 (Specification): 8 Ω 0.5W

|                                                |                                        |     |
|------------------------------------------------|----------------------------------------|-----|
| 客戶承認欄<br>(Customer Authorization<br>Signature) | 深圳市興華鑫電子科技有限公司 承認欄<br>(Supplier Audit) |     |
|                                                | 審核                                     | 制作  |
|                                                | 唐国兴                                    | 吴银娟 |
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声音让生活更精彩!

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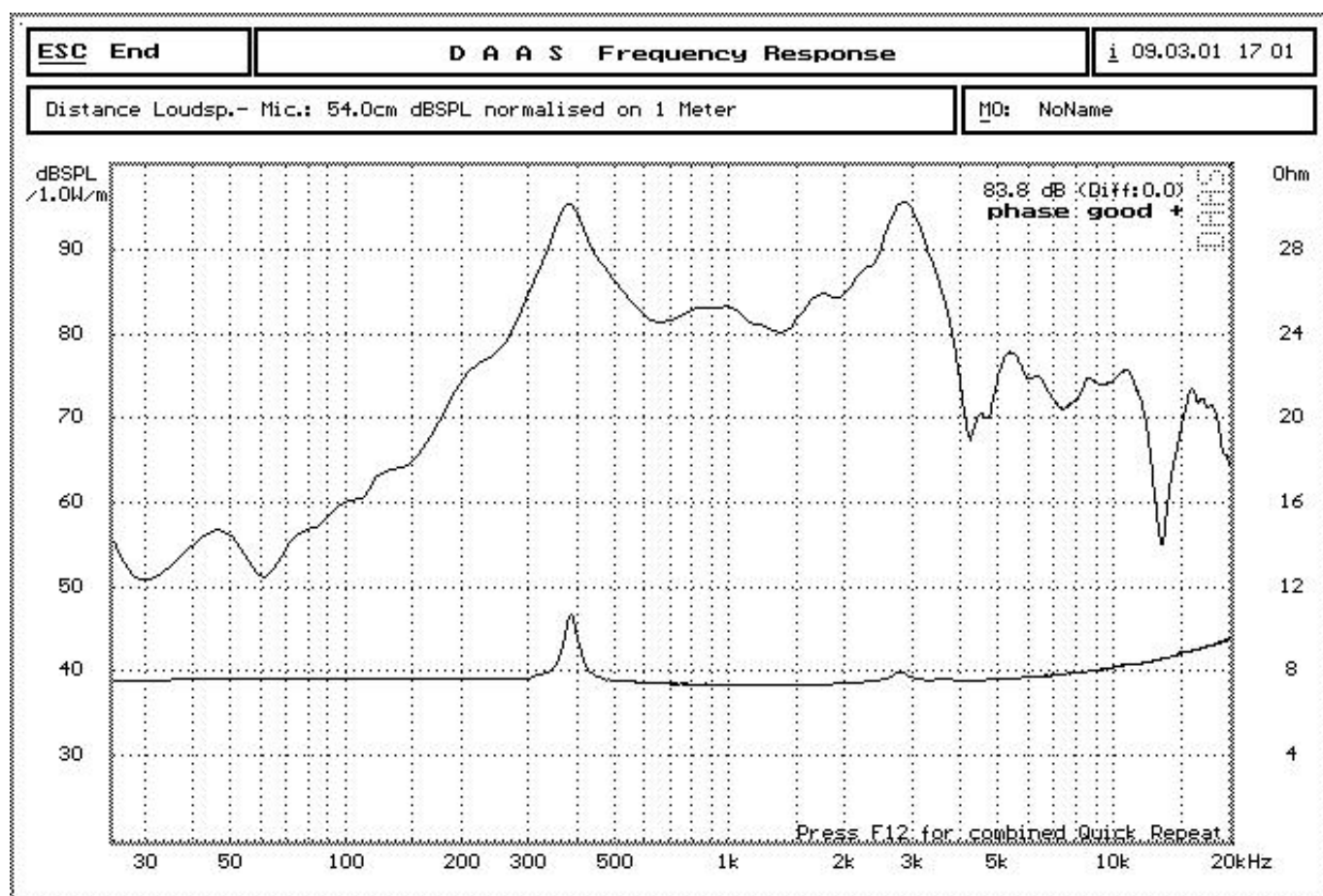
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# 扬声器规格书

|                                                          |                           |                           |                    |                                             |                   |
|----------------------------------------------------------|---------------------------|---------------------------|--------------------|---------------------------------------------|-------------------|
| 顾客<br>CUSTOMER                                           |                           | 顾客机种<br>CUSTOMER MODEL NO |                    | 尺寸<br>SIZE                                  | 57mm              |
| 规格<br>SPECIFICATION                                      | 8 Ω 0.5W                  | 型号<br>MODEL NO            |                    | 日期<br>DATE                                  |                   |
| ELECICAL&ACOUSTICAL CHARACTERISTIC(电声电器特性)               |                           |                           |                    |                                             |                   |
| NO.                                                      | 项目 ITEM                   | 规 格 SPECIFICATION         |                    | 测 试 条 件 TEST CONDITION                      |                   |
| 1                                                        | 阻抗<br>IMPEDANCE           | 额定阻抗（AC）                  |                    | AT 1000Hz 1V                                |                   |
|                                                          |                           | 8 Ω ±15%                  |                    |                                             |                   |
| 2                                                        | 输出音压<br>OUT-PUT-SPL       | 83dB±3 dB（0dB=20.00uPa）   |                    | AT AVE 1.0 1.2 1.5 2.0 KHz（1W/1M）           |                   |
| 3                                                        | 低频共振(FO)<br>RESONANT FREQ | 380 Hz±20%                |                    | WITH OUT BAFFLE                             |                   |
| 4                                                        | 实效频率范围<br>FREQ RANGE      | FO ~ 15 KHz               |                    | RESPONSS DEVIATION 偏差幅 -10dB                |                   |
| 5                                                        | 额定功率<br>RATED INPUT POWER | 0.25 W                    |                    | NOM（JIS-C5531）1.4V                          |                   |
| 6                                                        | 最大功率<br>MAX.INPUT POWER   | 0.5 W                     |                    | MAX（JIS-C5531）2.0V                          |                   |
| 7                                                        | 失真率<br>DISTORTION         | 5% MAX                    |                    | AT RATED POWER INPUT 1000Hz                 |                   |
| 8                                                        | 异常音<br>BUZZ RATTLES       | MUST BE NORMAL            |                    | SINEWAVE 1.4V AT 300Hz~3000Hz               |                   |
| 9                                                        | 磁通密度<br>FLUX DENSITY      | --GAUSS                   |                    |                                             |                   |
| 10                                                       | 漏磁<br>MAGNET LEAKAGE      | --GAUSS MAX               |                    |                                             |                   |
| 11                                                       | 极性<br>POLARITY            | 左（L）－ 右（R）＋               |                    | SPEAKER DOWN WARD TERMINAL TO WARD OPERATOR |                   |
| 12                                                       | 磁铁<br>MAGNET              | SIZE:                     |                    |                                             |                   |
| 13                                                       | 重量                        | / g                       |                    |                                             |                   |
| MECHANICAL PERFIRMANCE AND ENVIRONMENTAL TEST（机械性能与环境试验） |                           |                           |                    |                                             |                   |
| NO.                                                      | 测试项目<br>TEST ITEM         | 测试方法                      |                    | 测试后要求                                       |                   |
| 14                                                       | 连续负荷试验<br>LOAD TEST       | 0.25W 96HRS（JIS-C5531）    |                    | AFTER TEST MEET ITEM4&8                     |                   |
| 15                                                       | 耐热试验<br>HEAT TEST         | 70° C±2° C 20/25% 48H     |                    | AFTER TEST MEET ITEM4&8                     |                   |
| 16                                                       | 耐湿试验<br>HUMIDITY TEST     | 40° C±2° C 90/95% 96H     |                    | AFTER TEST MEET ITEM4&8                     |                   |
| 17                                                       | 耐寒试验<br>COLD TEST         | -25° C±2° C 8H            |                    | AFTER TEST MEET ITEM4&8                     |                   |
| 18                                                       | 落下试验<br>DROP TEST         | 1000mm 75° ±2°            |                    | AFTER TEST MEET ITEM2                       |                   |
| 核 准<br>APPROVALED BY                                     |                           |                           | 设 计<br>DESIGNED BY | -----                                       | 制作<br>PRODUCED BY |



尺寸图

