



请承认书

Version No.: V2.2

常州昊翔电子有限公司  
 Changzhou HaoXiang Electronic Co., LTD  
 客户名称  
 CUSTOMER NAMER : \_\_\_\_\_  
 产品名称  
 COMMODITY : BOX Speaker  
 产品型号  
 MODEL NO : TDA-B26CC4I145W10  
 客户料号  
 PART NO : \_\_\_\_\_

审核	秦皓	主办	牛成洋 Oct.27,2023
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客户承认栏			
承认		拒收	

常州昊翔电子有限公司

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# A. MODEL: TDA-B26CC4I145W10

## B. SPECIFICATION

Test condition: Temperature: 15~35℃ Related Humidity:25~75% (GB/T9396-1996)

No.	Item	Specification	Condition
1	Dimension	Ø26xH14.3mm	
2	Impedance	4 ± 15%Ω	At 1KHz 1V
3	Output Sound Pressure Level	94 ± 3dB (1W, 0.1M)	At 800,1000,1500,2000Hz in average
4	Response Frequency	1000 ± 20%Hz	
5	Frequency Range	F0~20KHz	
6	Distortion	≤ 10%	AT 1000HZ
7	Power Rating	Normal: 0.8W Maximum: 1.0W	
8	Operating temperature	- 30 ~ + 85℃	
9	Storage temperature	- 30 ~ + 85℃	
10	Abnormal Sound test	Must be Normal	Sine Wave 1.79V
11	RoHS	The Speaker is RoHS compliant.	

注：以上为扬声器独立单体规格性能参数

Note: The above are the specifications and performance parameters of individual loudspeakers

## C.ENVIRONMENT TEST

No.	Item	Condition	Evaluation standard
1	High Temperature	After being placed in a chamber at +55 ± 2℃ and 20~25%(RH) Relative Humidity for 48 hours	The speaker was measured after it had been placed at room temperature for 4 hours. SPL has no abnormal sound and should not cause obvious damage.
3	Humidity	After being placed in a chamber at +40 ± 2℃ and 90~95%(RH) Relative Humidity for 48 hours.	

## E.RELIABILTY TEST

No.	Item	Test conditions	Evaluation standard
1	Load test	1W white noise(EIA filter) is applied for 24 hours.	The speaker was measured after it had been placed at room temperature for 4 hours. SPL has no abnormal sound and should not cause obvious damage.

## F. MEASURING METHOD(SPEAKER MODE)

### F-1. Test Condition

#### (a) STANDARD:

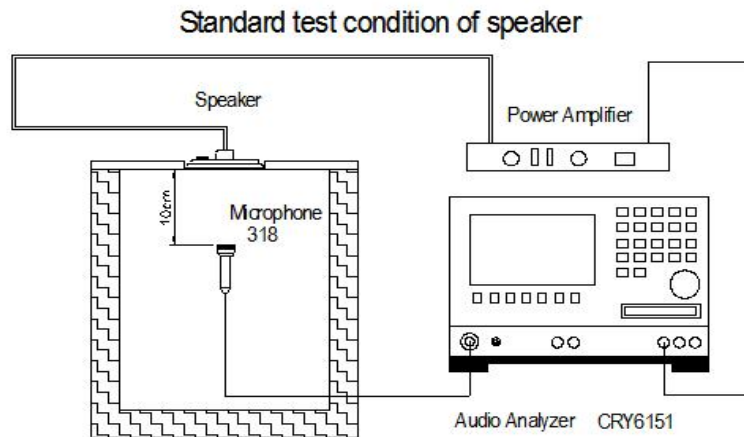
Temperature : 15 ~ 35°C, Relative humidity : 45% ~ 85%,  
Atmospheric pressure : 860mbar to 1060mbar

#### (b) JUDGEMENT:

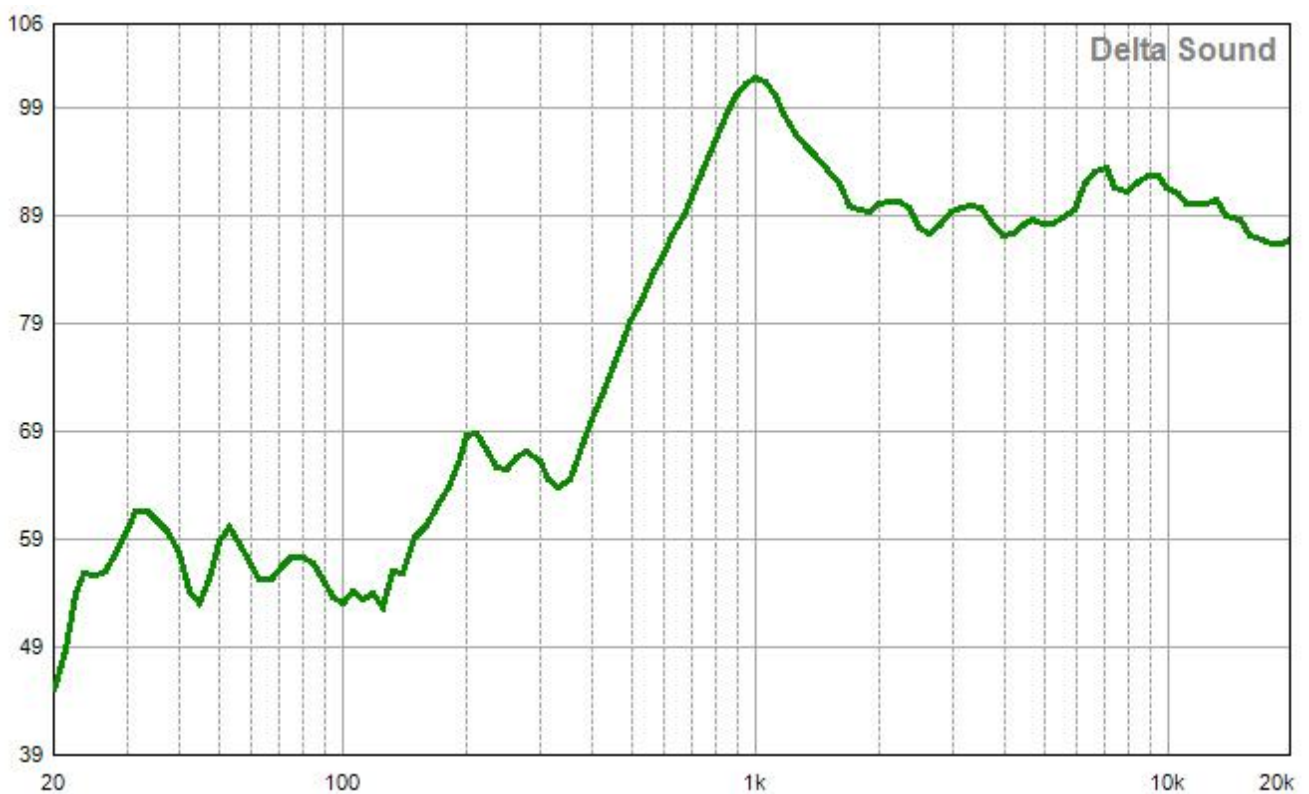
Temperature :  $20 \pm 3^\circ\text{C}$ , Relative humidity : 60% ~ 70%,  
Atmospheric pressure : 860mbar to 1060mbar

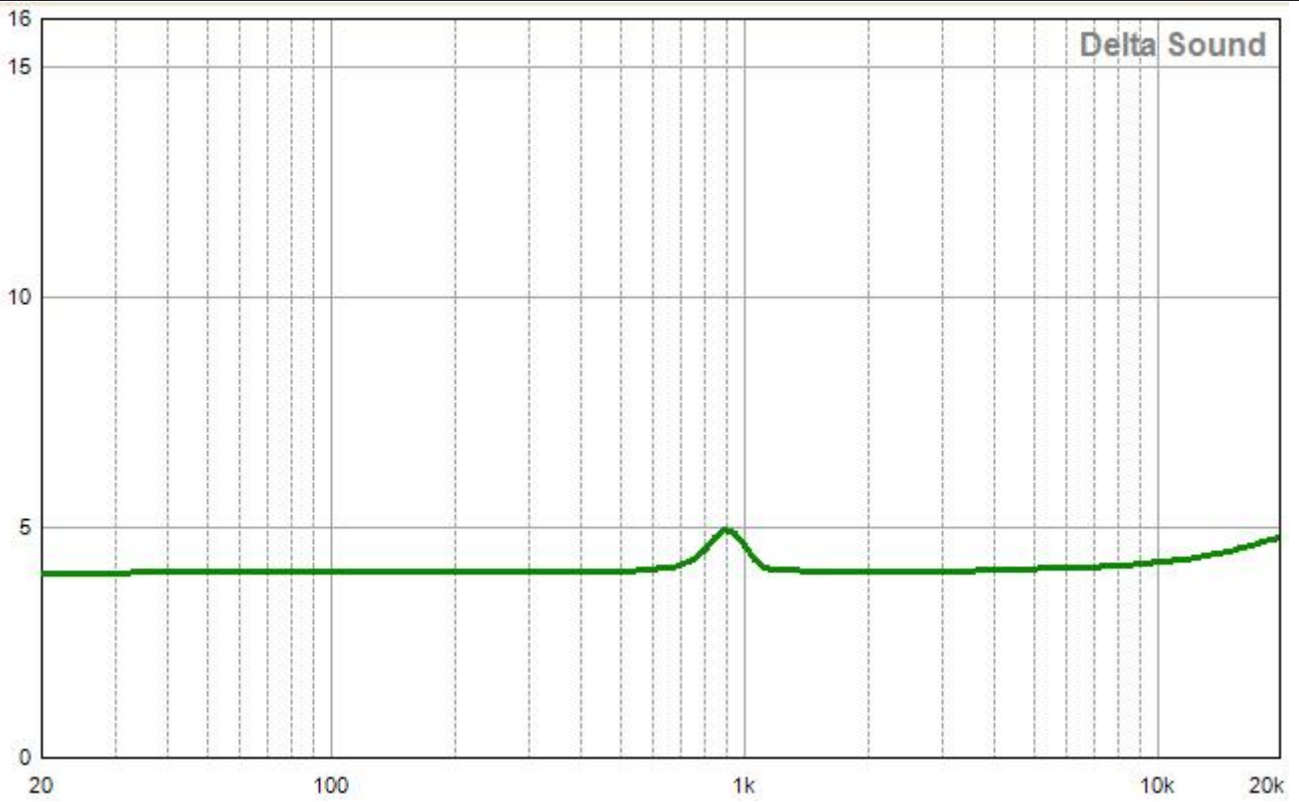
### F-2. Standard Test Fixture

1. Input Power : 1W
2. Zero Level : -dB
3. Mode : TSR
4. potentiometer Range : 50dB
5. Sweep Time : 0.5sec

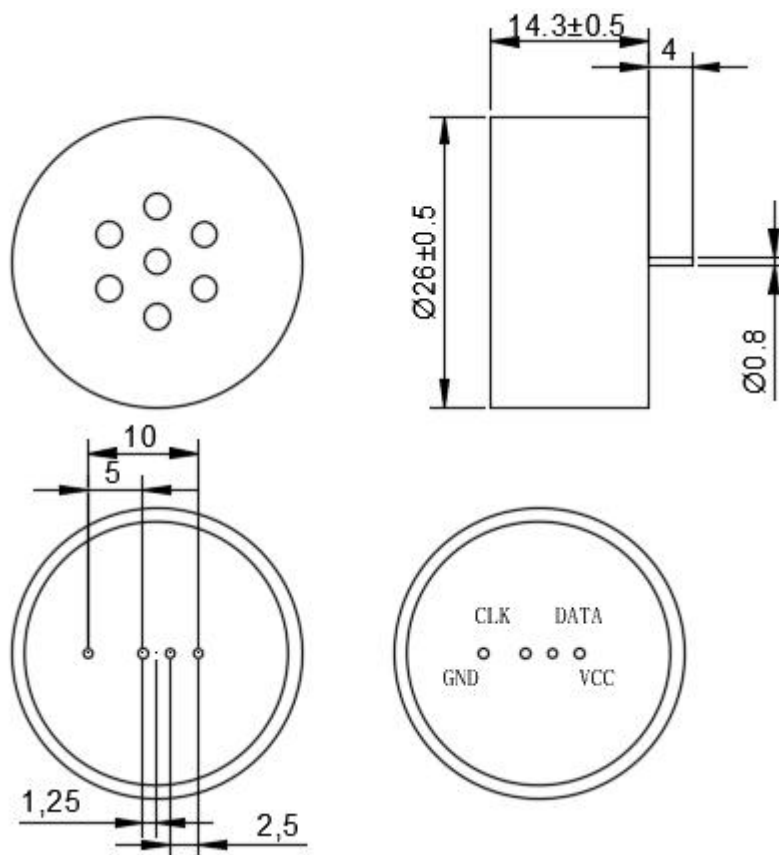


## G. FREQUENCY CURVE ( 扬声器独立单体测试曲线 Speaker independent unit test curve )



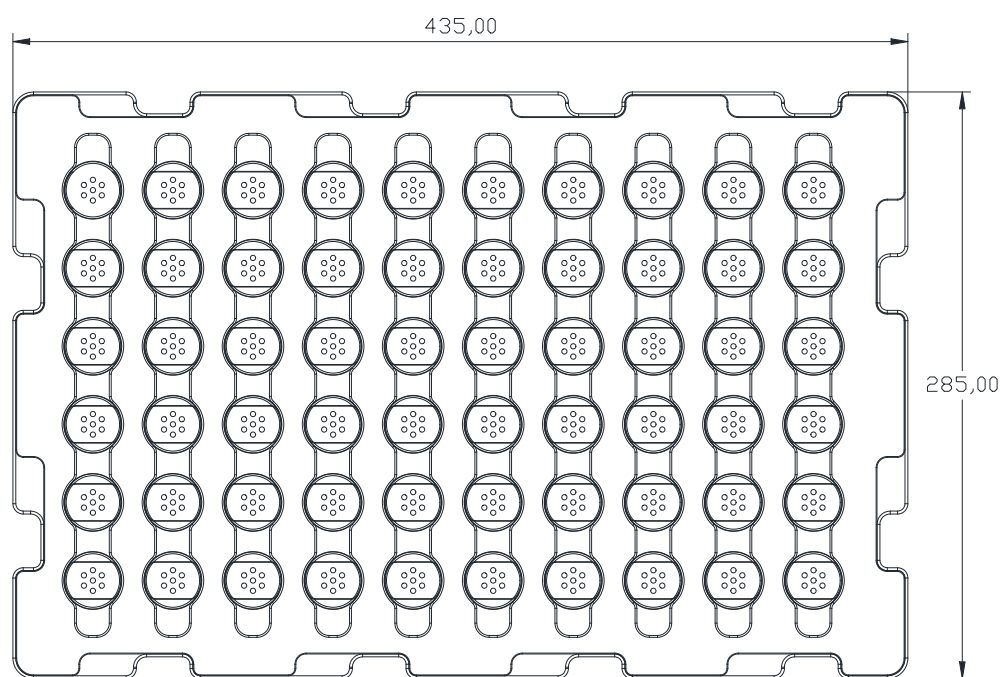


## H. APPEARANCE DRAWING



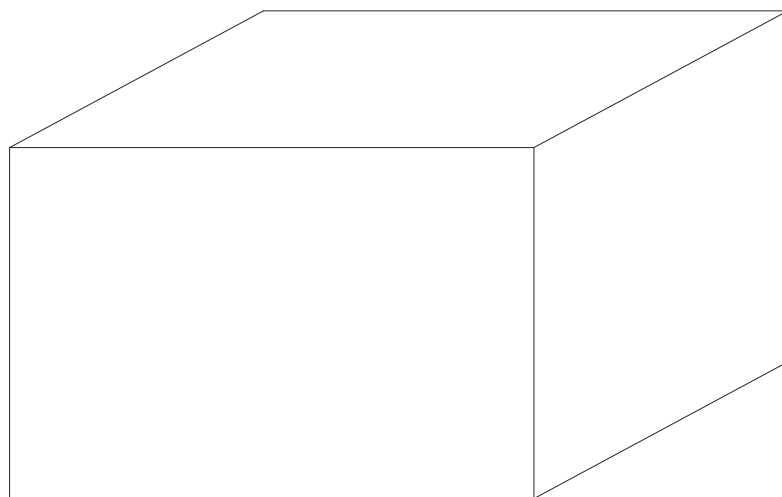
Unit:mm Tolerance :  $\pm 0.5\text{mm}$

# J.PACKING DRAWING



一层/60只 5层/捆

一层/60只 5层/捆



**585\*445\*380 一箱/1800只**

