DYNAMIC SPEAKER

Customer	
Customer P/O	
BeStar Model Name	BMS13-11-08H2.6
Product No.	130200
Issue No.	BS/TES01.077A
Issue Date	02/07/31

Approval:

1.Characteristic
2.Dimension
3.Environmental Test

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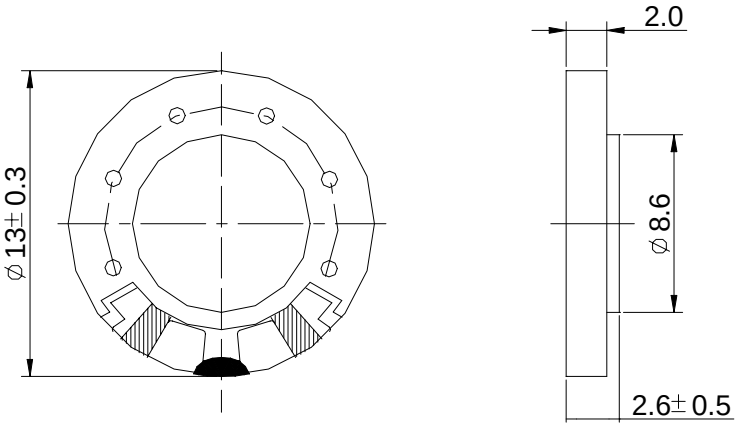
BMS13-11-08H2.6

1. Characteristic

★Electrical and Mechanical Characteristics

No.	Item	Specifications
1	Rated Impedance (ohm)	8.0± 15%
2	Rated Power (W)	0.1
3	Maximum Power(W)	0.15
4	Resonance Frequency (Hz)	800± 25%
5	Frequency Response (Hz)	f0 ~ 20000
6	Sound Pressure Level (dB)	76± 3 at 1W/1m 1kHz
7	Buzzes & Rattles	Must be normal at sine wave 0.89V
8	Operating Temperature (°C)	-20 ...+60 20~40%RH
9	Storage Temperature (°C)	-20 ...+70 20~40%RH
10	Weight (g)	1.5

2. Dimension



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CHEC.		DATE		3rd angle projection	
APPR.		DATE			Speaker

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3.Environmental Test

3.1 High temperature test

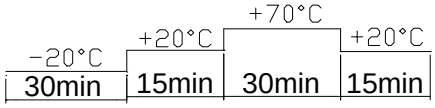
Temperature	+70°C
Duration	96hrs

3.2 Low temperature test

Temperature	-20°C
Duration	96hrs

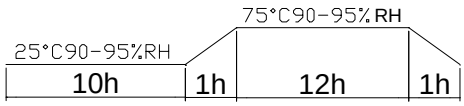
3.3 Temperature cycle test

Cycles	5



3.4 Humidity cycle test

Cycles	5



All these tests above should be measured after leaving normal temperature for 2hrs.

3.5 Drop test

Height (to 10mm thickness woodenboard)	70cm
Direction	3(X,Y&Z)

Notice: All specifications must be satisfied in this condition.

4.Appearance

Appearance: The speaker should not exist any obstacle to normal operation:damage,crack,rust and distortion etc.

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