

	DATE	21-08-10	SPECIFICATION	Changzhou Cre-sound Electronics Co., Ltd
	PAGE	1/5		www.wj-Lianhua.com
	MODEL NAME: LEB1275-05O-2.3-7.6-R			

SPECIFICATION FOR APPROVAL

ELECTRO-MAGNETIC BUZZER

Model Name	LEB1275-05O-2.3-7.6-R
Note	

SUPPLIER	Cre-sound
	DRAWN : 许海
	CHECKED : 李小芬
	APPROVED : 宋雪琪

	DATE	21-08-10	SPECIFICATION	Changzhou Cre-sound Electronics Co., Ltd
	PAGE	2/5		www.wj-Lianhua.com
	<i>MODEL NAME: LEB1275-05O-2.3-7.6-R</i>			

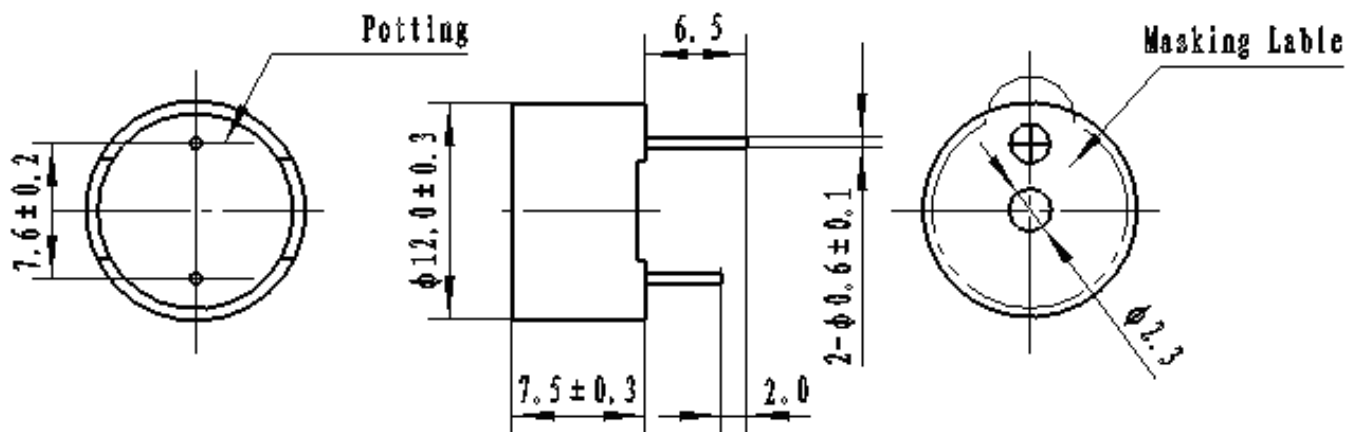
ELECTRO-MAGNETIC BUZZER

1	Rated Voltage (VDC)	5
2	Operating Voltage (VDC)	3 ~ 8
3	*Resonant Frequency (KHz)	2.3 ± 0.3
4	*Sound Output at 10cm (dB)	≥ 85
5	*Current Consumption (mA)	≤ 30
6	Operating Temperature ()	-20 ~ +70
7	Storage Temperature ()	-30 ~ +80
8	Weight (g)	1.8
9	Housing Material	PPO

*Applying rated voltage (VDC)

DIENSIONS (UNIT: mm)

Tolerance: $\pm 0.5\text{mm}$ Except Specified



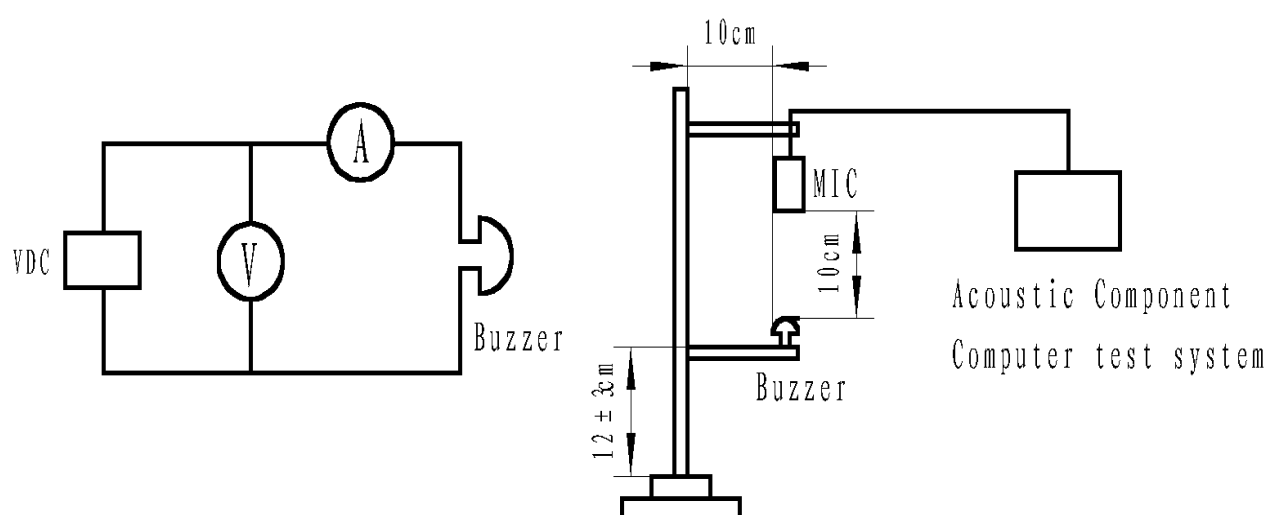
Changzhou Cre-sound Electronics Co., Ltd

Tel: +86-519-86323596; Fax: +86-519-86702455

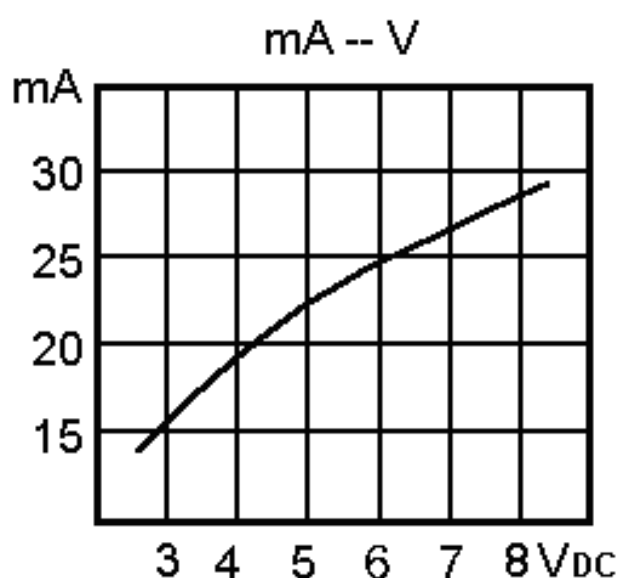
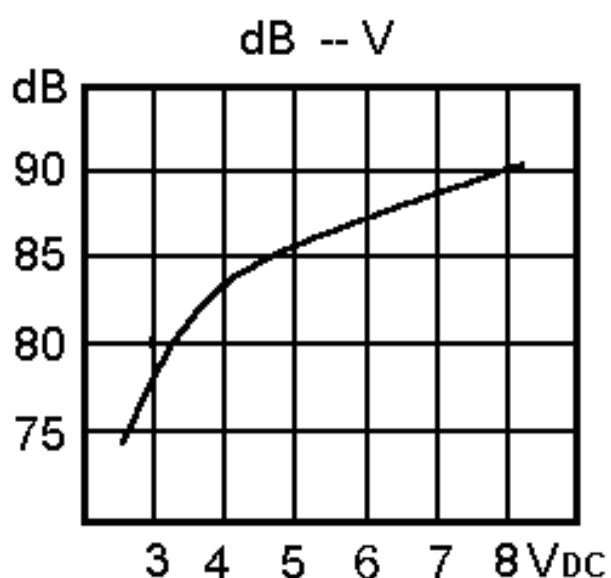
E-mail: Louise@wj-lianhua.com

	DATE	21-08-10	SPECIFICATION	Changzhou Cre-sound Electronics Co., Ltd
	PAGE	3/5		www.wj-Lianhua.com
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TEST METHOD:



Input Voltage VS. Sound Pressure Level & Current Consumption



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	DATE	21-08-10	SPECIFICATION	Changzhou Cre-sound Electronics Co., Ltd
	PAGE	4/5		www.wj-Lianhua.com
	MODEL NAME: LEB1275-05O-2.3-7.6-R			

RELIABLY TEST:

NO.	ITEM	TESTING CONDITION	VARIANCE AFTER TEST
1	Humidity	50 ± 5 , 93(+2/-3)%RH, 96HRS	All specifications must be satisfied after the test.
2	High temp.	+80 ± 2 , 96HRS	
3	Low temp.	-30 ± 2 , 96HRS	
4	Temperature cycling	-30 ± 2 , 30 minutes room temp. 15 minutes +80 ± 2 , 30 minutes room temp. 15 minutes 5 cycles	
5	Drop test	3 times from height of 70cm onto the surface of 10mm thick wooden board.	
6	Vibration test	Make the test for the directions of X Y and Z (total 0.5 hours). To-and-fro sweep time (from 10 to 55 Hz and then 55 to 10) under single amplitude of 1.0mm is 1 minute.	
7	Solder heat resistance	The part leads (pins) shall be immersed in molten solder maintained at 250 ± 10 for a period of 30 seconds.	After the test part shall meet specifications without any degradation in appearance and performance.

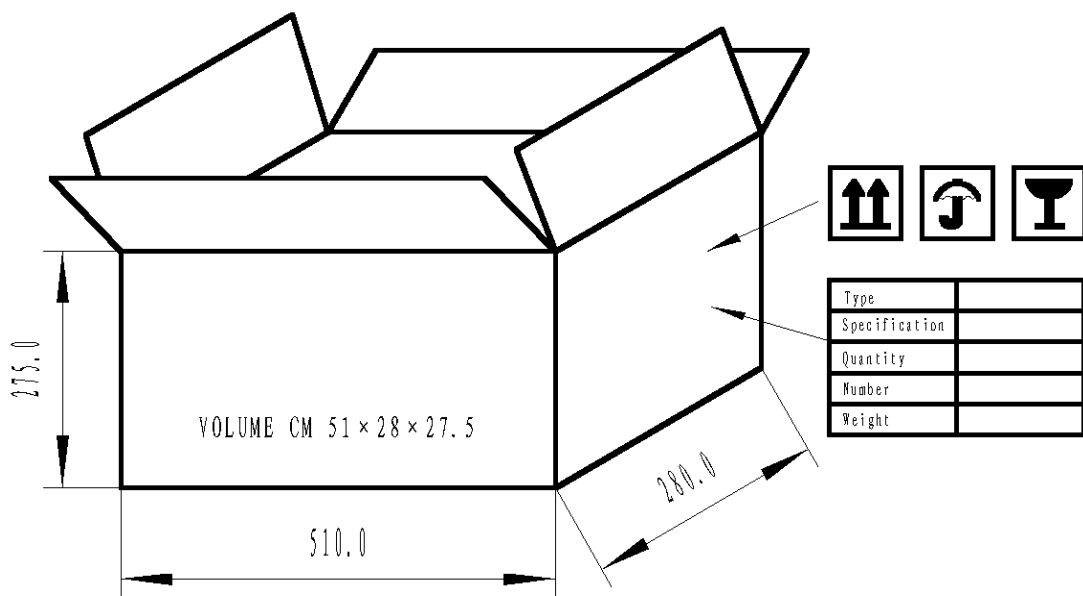
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	DATE	21-08-10	SPECIFICATION	Changzhou Cre-sound Electronics Co., Ltd
	PAGE	5/5		www.wj-Lianhua.com
	MODEL NAME: LEB1275-05O-2.3-7.6-R			

PACKING:



NOTES:

- 1.100 PCS per box
- 2.Total 30 boxes per carton
- 3.Total 3000 PCS carton
- 4.Volume:51 × 28 × 27.5cm

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