

SPECIFICATION FOR ELECTRO-MAGNET TRANSDUCER

TOTAL PAGE 07 <u>www.be-star.com</u> RoHS

Customer		Model Name	BMT1606H14 LF		
Customer P/N		Product No.	010309		
Date	12 Oct. 07	Issue No.	BS/TET01.014B		
Page	01 of 07	Issue Date	07/10/12		

Approval:

- 1.Characteristics
- 2.Dimension
- 3.Reliability Test
- 4.Packing
- 5. Notice
- 6. History change record

Drawn by	Checked by	Approved by	Customer approved
魏奉珍	徐 波	陶红仲	

BESTAR ELECTRONICS INDUSTRY CO.,LTD

No.199 HuangHe West Road.New district, ChangZhou, JiangSu Province, P.R. China



BMT1606H14 LF

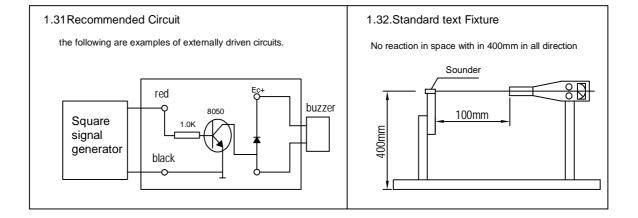
1. Characteristics

1.1 Electrical and Mechanical Characteristics



No.	Item	Specifications		
1	Operating Voltage	48Vo-p		
2	Rated Voltage	6Vo-p		
3	Coil resistance	45±7 Ω		
4	b)Coil Impedance	110 Ω ≥85dBA ≤40mA		
5	a)Sound Output Level at 10cm			
6	a)Rated Current			
7	Resonant Frequency	2048Hz		
8	Operating Temperature	-40+85°c		
9	Storage Temperature	-40+85°c 7g		
10	Weight			
a)rat	a)rated voltage applied ,square-wave,frequency 2048Hz,50% duty			
b)rat	rated voltage applied ,sine-wave,frequency 2048Hz,measuring current 60 μA			

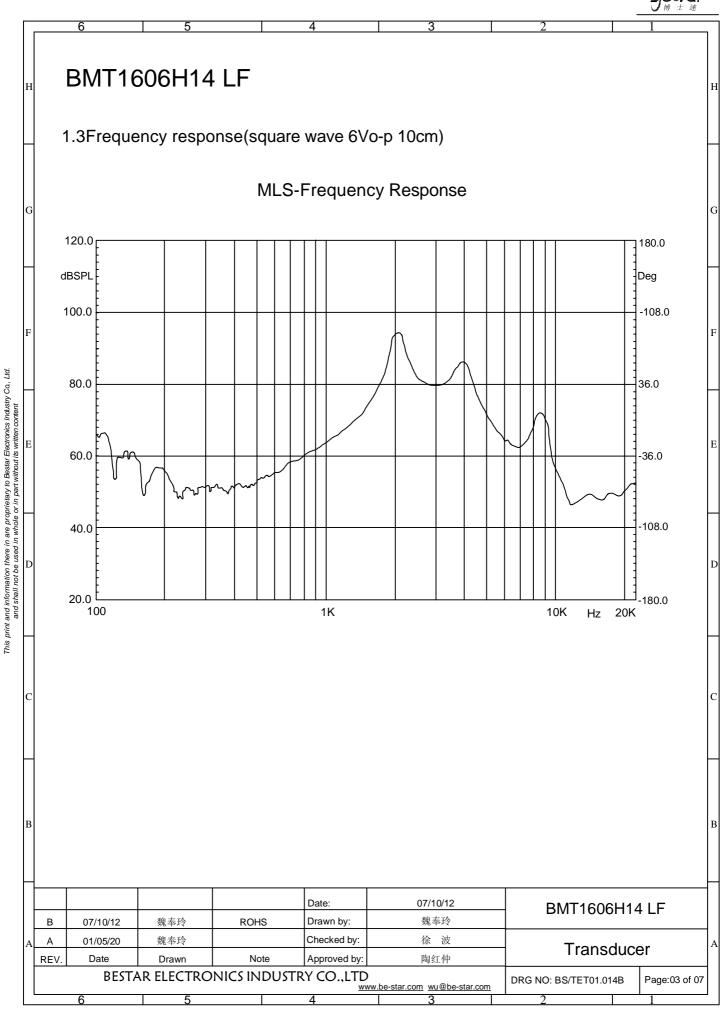
1.2 Test method:



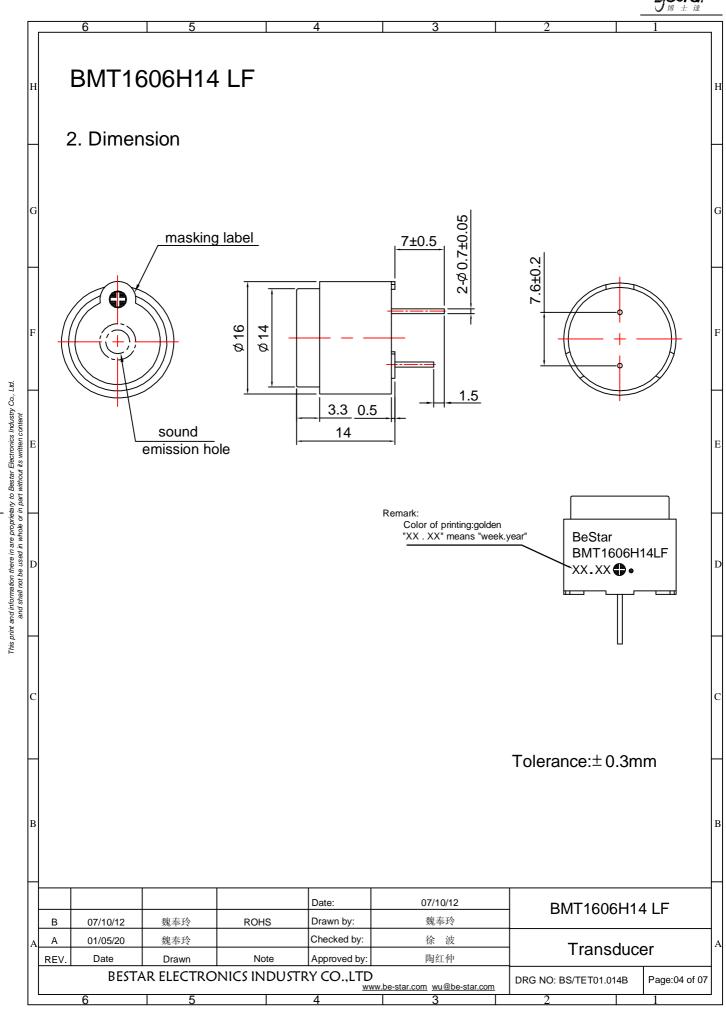
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A	Α	01/05/20	魏奉玲		Checked by:	徐波	Transe	Transducer		
	Rev.	Date	Drawn	Not	Approved by:	陶红仲	Transducei		51	
	BESTAR ELECTRONICS INDUSTRY CO.,LTD www.be-star.com wu@be-star.com				DRG NO: BS/TET01.014B Page:02 of		Page:02 of 07			
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REV.

07/10/12

01/05/20

Date

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Drawn

ROHS

Note

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