

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

MAGNETIC TRANSDUCER

Customer	
Customer P/O	
BeStar Model Name	BMT0903H5.5
Product No.	010700
Issue No.	BS/TET01.076A
Issue Date	02/07/04

Approval:

- 1.Characteristic
- 2.Dimension
- 3. Environmental Test
- 4.Appearance
- 5.Packing



TianAn Industry Park4/F,Site B ChangZhou New District Tel:86-519-5103228

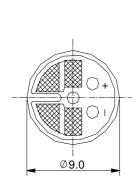
Fax:86-519-5131010 E-Mail:wu@be-star.com Http:www.be-star.com 1. Characteristics:

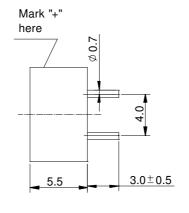
★ Electrical and Mechanical Characteristics

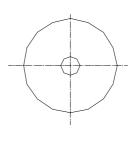
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No	Туре	Unit	BMT-09B	
1	Rated Voltage	V	3	
2	Operating Voltage	V	2~6	
3	a)Rated Current	mA	max.80	
4	Coil Resistance	ohm	25± 4	
5	b)Coil Impedance	ohm	45	
6	a)Sound Output at 10cm	dB	min82	
7	Resonant Frequency	Hz	2731	
8	Operating Temperature	°C	-25~+70	
9	Storage Temperature	°C	-40~+80	
10	Weight	g	1	
a) Value applying rated voltage, frequency 2731Hz, 1/2 duty square-wave				
	b)Value applying 2731Hz,sine wave,measuring 60 μA			

2. Dimension:







Tolerance:	+ 0.3	Unit mm

	DIS.	DATE	Page:1 of3	BMT0903H5.5
С	HEC.	DATE	3rd angle	BIVIT 00001 10.0
Α	PPR.	DATE	projection	Transducer
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BESTAR ELECTRONICSINDUSTRY CO.,LTD TianAn Industry Park 4/F,Site B ChangZhou New District

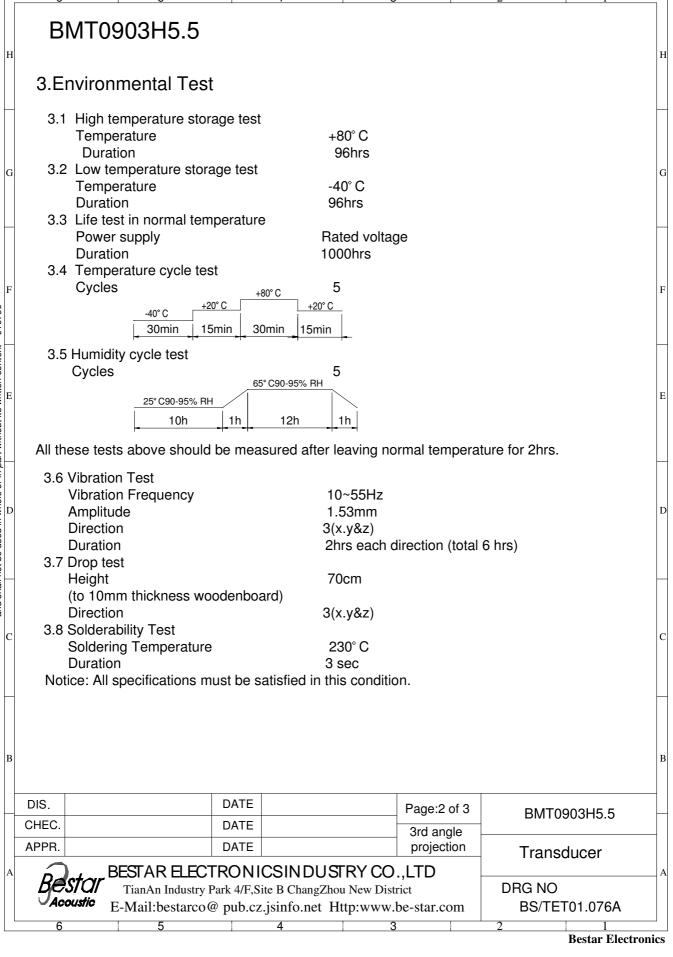
E-Mail:bestarco@ pub.cz.jsinfo.net Http:www.be-star.com

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