

## SPECIFICATION

#### FOR ELECTRO-MAGNET TRANSDUCER

TOTAL PAGE 07

www.be-star.com

RoHS

Customer		Model Name	BMT1212XH9.5 LF
Customer P/N		Product No.	020101
Date	23 Oct. 2018	Issue No.	BS/TET01.012C
Page	01 of 06	Issue Date	2018/10/23

Approval:

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

Drawn by	Checked by	Approved by	Customer approved
包丽萍	李梅芳	赵峥	

# BESTAR HOLDING CO., LTD

No.199 HuangHe West Road,New district,ChangZhou,JiangSu Province,P.R.China **Tel:** +86 519 88222567 **Fax:** +86 519 88222551

*E-mail:*wu@be-star.com <u>http://www.be-star.com</u>

文件号: BS/QDTE045B



文件号: BS/QDTE045B







										BeSta	r
Γ		6	5		4		3	2		1	— ר
H	ł	BMT12	212XH9	.5 LF							F
	-	5.Notice	9								
G	÷	5.2 <b>Stor</b> The prod avoid suc the follow	age Condition lucts should chplaces whether whether the should be	l be stored in here there are	n the room , e large temp	perature o	changes.				c
F	7	Expire da a sealed deliveried If you sto products characte	and an unc d. ore the prod may be dea ristics for th	e) of the proc opened packa ucts for a lon graded in the e products re	age. Please ng time (mor e solderabilit	use the e than size	products	within six m , use carefu	onths after	e the	F
	E	<ul> <li>5.4 Notice on Product Storage</li> <li>(1) Please do not store the products in a chemical atmosphere (Acids, Alkali, Bases, Organic gas, Sulfides and so on), because the characteristics may be reduced at quality, and/or be degraded in the solderability due to the storage in a chemical atmosphere.</li> <li>(2) Please use the products immediately after the package is opened, because the characteristics may be reduced at quality, and/or be degraded in the solderability due to storage under the poor condition.</li> </ul>									
	)										Γ
С											c
в	3										E
	С	2018/10/23	包丽萍		Date:	201	8/10/23	F	MT1212XH9	951F	1
	В	2006/05/06	王善梅		Drawn by:	包雨	雨萍				
A		2001/03/10	王善梅		Checked by:		每芳	Trai		r	A
	Rev.	Date	<u>  Drawn</u> BESTAR H	<u>I Note</u> HOLDING CC	Approved by:	赵	峥		S/TET01.012C	Page:6 of 7	+
		6	5		<u></u>	w.be-star.com	vu@be-star.com 3	2		1	
_											

This print and information there in are proprietary to Bestar Electronics Industry Co., Ltd.



Η

## BMT1212XH9.5 LF

4

6

Η

## 6. History change record

		version No.	Change Items		Date	Dra	2	Annenati		
0	ŕ		Before	After	Date	Dra	lwn	Approve	ea	
		А			2001/03/1	<b>0</b> 王善	梅	查红红		
		В		RoHS	2006/05/00		诲	郭敏		
	1	С	Operating Voltage:8-15V	<ul> <li>Operating Voltage:8-16V, the drawing, increase print</li> </ul>	change ing. 2018/10/20	6 包丽	苹	赵峥		F
F	,									
r										
-	-									-
110110										
E										
21										
ור אותור										
MICIE										
arro										
	1									F
c	2									
$\vdash$	-									-
E	3									1
	С	2018/10/23	包丽萍	Date:	2018/10/2	23				1
	В	2006/05/06	王善梅	Drawn by:	包丽萍		E	3MT1212XH9	.5 LF	
A	A	2001/03/10					Transducer		1	
	Rev.							Degravity of T	$\frac{1}{2}$	
		6			.be-star.com wu@b	e-star.com	DRG NO: B	S/TET01.012C	Page:7 of 7	
L	文件号.	BS/QDTE		4	<u>ا</u> ک	I	<u> </u>	I	1	