

PIEZO BUZZER

Customer	
Customer P/O	
Bestar Model Name	BPT-380X-SA230
Product No.	041012
Issue No.	BS/TEP01.198A
Issue Date	03/06/20

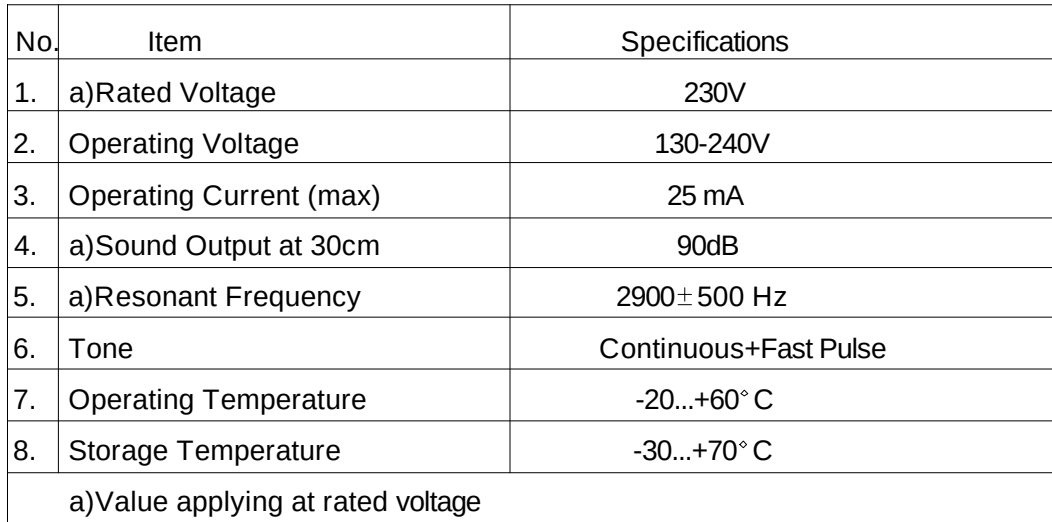
Approval:

- 1.Characteristic
- 2.Drawing
- 3.Reliability Test
- 4.Packing



BESTAR ELECTRONICS INDUSTRY CO.,LTD
TianAn Industry Park4/F,Site B ChangZhou New District
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Electrical and Mechanical Characteristics



DIS .		DATE		Page:1 of 2	BPT-380X-SA230
CHEC.		DATE		3rd angle projection	
APPR.		DATE			
 BESTAR ELECTRONICS INDUSTRY CO.,LTD TianAn Industry Park 4/F,Site B ChangZhou New District E-Mail:bestarco@ pub.cz.jsinfo.net Http:www.be-star.com					A Piezo Buzzer DRG NO BS/TEP01.198A

BPT-380X-SA230

3. Reliability test

3.1 High temperature test

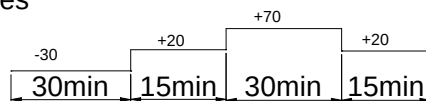
Temperature +70
Duration 96hrs

3.2 Low temperature test

Temperature -30
Duration 96hrs

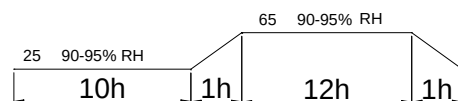
3.3 Temperature cycle test

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 70cm
(to 10mm thickness woodenboard)
Direction 3

Notice: All specification must be satisfied in this condition.

4.Packing

4.1 Packing Quantity :1pcs per small box
250pcs per carton
carton size 49x25x30cm,

DIS .

DATE

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BPT-380X-SA230

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3rd angle
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