



Φ9.0 x 5.0(h)mm

## **BTK - 3P**

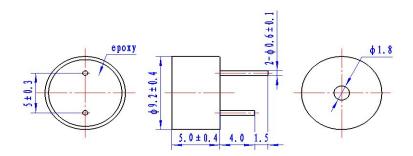
ORDERING CODE:	<u>B T</u>	<u>K</u> –	<u>3</u>	<u>P</u>
	1	2	3	4

- ① Magnetic Buzzer
- 2 Series Number
- **3** Rated Voltage
- 4 None: Pin type,

NO	SPECIFICATION	DATA
1	Rated Voltage (V)	3
2	Operating Voltage (V)	2~5
4	Resonant Frequency (Hz)	2700±300
5	*Sound Output at 10cm (dB)	Min 80
6	*Current Consumption (mA)	Max 30
7	Operating Temperature (°C)	-20 ~ +70
8	Storage Temperature (°C)	-30 ~ +80
9	Weight (g)	1g
10	Housing Material	рро
11	RoHS	YES
12	Packing Quantity	100pcs/box

<sup>\*</sup>Applying rated voltage (Resonant frequency, 1/2 duty, Square wave)

**DIENSIONS** (unit: mm)
Tolerance: ±0.5mm Except Specified









Ф9.0 x 5.0(h)mm

## **BTK - 5P**

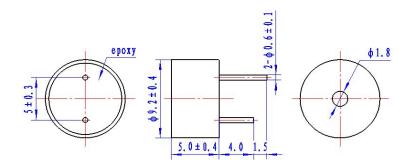
ORDERING CODE:	<u>B T</u>	<u>K</u>	- <u>5</u>	<u>P</u>
	1	2	3	4

- ① Magnetic Buzzer
- 2 Series Number
- **3** Rated Voltage
- 4 None: Pin type,

NO	SPECIFICATION	DATA
1	Rated Voltage (V)	5
2	Operating Voltage (V)	3~7
4	Resonant Frequency (Hz)	2700±300
5	*Sound Output at 10cm (dB)	Min 85
6	*Current Consumption (mA)	Max 30
7	Operating Temperature (°C)	-20 ~ +70
8	Storage Temperature (°C)	-30 ~ +80
9	Weight (g)	1g
10	Housing Material	ppo
11	RoHS	YES
12	Packing Quantity	100pcs/box

<sup>\*</sup>Applying rated voltage (Resonant frequency, 1/2 duty, Square wave)

**DIENSIONS** (unit: mm)
Tolerance: ±0.5mm Except Specified









Φ9.0 x 5.0(h)mm

## **BTK - 12P**

ORDERING CODE:	<u>B T</u>	<u>K</u>	- <u>12</u>	<u>P</u>
	1	2	3	4

- ① Magnetic Buzzer
- 2 Series Number
- 3 Rated Voltage
- 4 None: Pin type,

NO	SPECIFICATION	DATA
1	Rated Voltage (V)	12
2	Operating Voltage (V)	8~15
4	Resonant Frequency (Hz)	2700±300
5	*Sound Output at 10cm (dB)	Min 80
6	*Current Consumption (mA)	Max 30
7	Operating Temperature (°C)	-20 ~ +70
8	Storage Temperature (°C)	-30 ~ +80
9	Weight (g)	1g
10	Housing Material	рро
11	RoHS	YES
12	Packing Quantity	100pcs/box

<sup>\*</sup>Applying rated voltage (Resonant frequency, 1/2 duty, Square wave)

**DIENSIONS** (unit: mm)
Tolerance: ±0.5mm Except Specified

