Manufacturing various kinds of acoustic components like buzzer, speaker, receiver, alarm and specially of latest technology of SMD buzzer, mini receiver for mobile phone. Products widely used in telecommunication, automotive industry, household application, security system, music device and so on. Manufacturing various kinds of acoustic components like buzzer, speaker, receiver,

alarm and s technology mini receiv phone. Pro used in tele automotiv household security s device Manufacturir of acoustic buzzer, spe alarm and sp technology mini receiv phone. Pro used in tele

automotive industry, household application, security system, music device and so on. Manufacturing various kinds of acoustic components like buzzer, speaker, receiver, alarm and specially of latest technology of SMD buzzer, mini receiver for mobile phone. Products widely used in telecommunication, automotive industry, household application, security system, music device and on. Manufacturing various kinds of acoustic components like buzzer, speaker, receiver, alarm and specially of latest technology of SMD buzzer, mini receiver for mobile









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Item	Specifications	Item	Specifications
Rated Voltage	3 Vo-р	Rated Voltage	3 Vo-p
Operating Voltage	2 - 4 Vo-p	Operating Voltage	Max4 Vo-p
* Rated Current	Max.120 mA	* Rated Current	Max.110 mA
4 * Sound Output (5cm)	min.68 dBA	* Sound Output (5cm)	min.84 dBA
Resonance Frequency	1100 Hz	Resonance Frequency	4000 Hz
Coil Resistance	$10\pm 2~\Omega$	Coil Resistance	$12\pm 2\Omega$
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2.8x12.8x6.5 m			7.5x7.5x2.5 mm	
em	Specification	ns		Specificatior
ated Voltage	12Vo-p	5Vo-p	Rated Voltage	3.6 Vo-p
erating Voltage	8 - 16 Vo-p	4 - 7 Vo-p	Operating Voltage	2.5 - 4.5 Vo-p
Rated Current	Max.40 mA	Max.40 mA	8 Rated Current	Max.100 mA
Sound Output (10cm)	min.90 dBA	min.90 dBA	* Sound Output (10cm)	min.85 dBA
esonance Frequency	2400 Hz	2400 Hz	Resonance Frequency	2700 Hz
il Resistance	$120\pm12\Omega$	45±5Ω	Coil Resistance	$15\pm3\Omega$
100 90 80 70 60 50 20 20 20	0 2K	20k BOSTOT	Bes ¹⁰⁰ Acou 90 Bes ⁸⁰ 70 60 0.2 Besi O be	
2±0.1 = 3 ¹	- 6.5 -	<u>= 12.8</u>		2.5 (+)polarity



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8.5x8.5x3.0 mm	Pour Destour	8.5x8.5x3.0 mm	vr Doot
Item	Specifications	No. Item	Specifications
Rated Voltage Operating Voltage	3.6 Vо-р 2.5 – 4.5 Vо-р	1 Rated Voltage 2 Operating Voltage	3.6 Vo-р 2.5 – 4.5 Vo-р
* Rated Current	Max.100 mA	3 * Rated Current	Max.100 mA
4 * Sound Output (10cm)	min.85 dBA	4 * Sound Output (10cm)	min.85 dBA
Resonance Frequency	2700 Hz	5 Resonance Frequency	2700 Hz
Coil Resistance	$15\pm3\Omega$	6 Coil Resistance	$15\pm3\Omega$
Coil Resistance * Rate applying rated voltage			$15\pm3\Omega$
Coil Resistance * Rate applying rated voltage 100	15 ± 3 Ω (2700Hz,1/2 duty,square wave)	6 Coil Resistance * Rate applying rated voltage (2700H	$15 \pm 3 \Omega$ z,1/2 duty,square wave)
Coil Resistance * Rate applying rated voltage 100 90 80 70 60 50 0.5 1	15 ± 3 Ω (2700Hz,1/2 duty,square wave)	6 Coil Resistance * Rate applying rated voltage (2700H 90 90 80 70 60 50 0.5 1 2	15 ± 3 Ω z,1/2 duty,square wave)
Coil Resistance * Rate applying rated voltage 100 90 80 70 60 50	15 ± 3 Ω (2700Hz,1/2 duty,square wave)	6 Coil Resistance * Rate applying rated voltage (2700H 90 90 80 70 60 50 0.5 1 2 40 100 100 90 80 70 60 50 0.5 1 2 40 100 100 100 100 100 100 100	15 ± 3 Ω z,1/2 duty,square wave)



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8.5x8.5x4.0 mm		8.5x8.5x4.0 mm	
em	Specifications	No. Item	Specificatio
ated Voltage	3.6 Vo-р	1 Rated Voltage	3.6 Vo-p
perating Voltage	2.5 – 4.5 Vo-p	2 Operating Voltage	2.5 – 4.5 Vo-p
Rated Current	Max.100 mA	3 * Rated Current	Max.100 mA
Sound Output (10cm)	min.85 dBA	4 * Sound Output (10cm)	min.85 dBA
esonance Frequency	2700 Hz	5 Resonance Frequency	2700 Hz
oil Resistance	$15\pm3\Omega$	6 Coil Resistance	$15\pm3\Omega$
100 90 80 70 60 50 0.5 1 2 810	stic Acoustic Acoustic	80 90 80 70 60 80 50 0.5 1 2 Acoustic Acoustic	
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