



Mini vibration motor SMD

SKU 316040005



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Description

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Technical Details

Questions and Answers

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Description

This mini vibration motor worked at 3V can be used for multipurposes.

Specification:

Operating condition

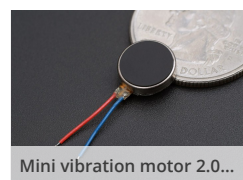
Item		Specification	Condition remark
2-1	Rated voltage	1.3VDC	
2-2	Operating voltage	0.9~1.6VDC	
2-3	Rated load	Vibraton weight	As soecufued in outline drawing
2-4	Rated speed	9000±1500rpm	
2-5	Rotation	CW (clockwize)	
2-6	Motor Position	All position	
2-7	Operating environment	-20~60°C 10~90%Rh	
2-8	Storage environment	-40~80°C 5~95%Eh	No condensation of moisture

Measuremen codition

Item		Specification	Condition remark
3-1	Temperature	20±2°C	
3-2	Humidity	65±5%RH	
3-3	Motor position	Moror shaft horizontal	Lock the motor in a test fixture

All date are based on the measurement under the temperature of 20°C and humidity65%andRH.hower.the langes of temperature5~35°C and humiddity45~85%RH are to be applicable as long as long as no problems.

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Technical Details

Dimensions	60mm x 50mm x 6mm
Weight	G.W 3g
Battery	Exclude

Questions and Answers

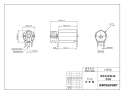
Have a question about this? Ask people who own it.

0

Can you provide some hardware dimensions?

B7a7ej B7aszczuk on Mar 30,2017

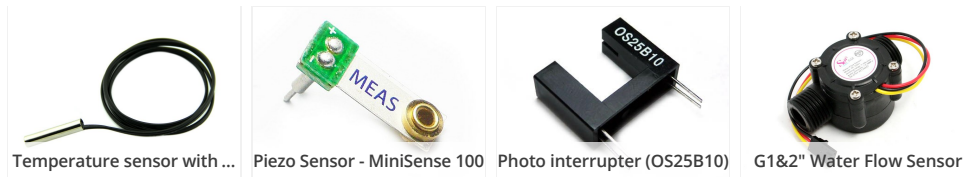
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ae on Apr 14,2017 12:15 PM

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