

# 7BB-35-3CL0

Please download the latest datasheet of 7BB-35-3CL0 from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en-gb/products/productdetail?partno=7BB-35-3CL0

Note: This datasheet may be out of date.









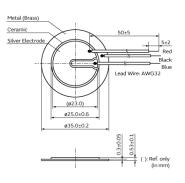
## **Applications**

Unsuitable	Please be sure to read and comply with	
Applications	these "Precautions for use."	
	Consumer equipment,Industrial	
	Equipment	
	Please refer to Our Website and	
	specifications, etc. for information about	
Specific	the performance, functions, quality,	
Applications	management, and safety required for	
	the above applications, and use	
	Products after confirming the	
	performance and reliability of the actual	
	Product.	



## Appearance & Shape







### **Packaging Information**

Packaging	Specifications	Standard Packing Quantity
-	Bulk	400



### **Features**

- 1. Clear sound
- 2. Ultra thin and lightweight
- 3. No contacts: therefore, no noise and highly reliable
- 4. Low power consumption for voltage type

1 of 2

#### Attentior

- 1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.
- $2. This \ data{sheet has only typical specifications because there is no \ space for \ detailed \ specifications.}$

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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# **Specifications**

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Resonance Frequency	2.8kHz
Resonant Frequency Torelance	±0.5kHz
Resonant Impedance (R1)	200Ω
Capacitance	26nF
Capacitance Tolerance	±30%
Measurement Condition of Capacitance	[1kHz]
Operating Temperature Range	-20°C to 70°C
Storage Temperature Range	-30°C to 80°C
Shape	With lead wire
Plate Size	35mm
Element Size	25mm
Plate Material	Brass
Specification of Lead Wire	AWG32
Lead Length	50mm
Drive Type	Self Drive
EIAJ Part Number	PD-SU3-C35-28
Mass	3531mg

2 of 2

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