



Note: This datasheet may be out of date Please download the latest datasheet of PKGS-00GXP1-R from the official website of Murata Manufacturing

https://www.murata.com/en-global/products/productdetail?partno=PKGS-00GXP1-R

PKGS-00GXP1-R



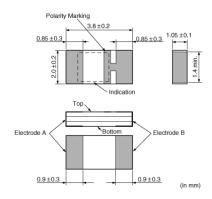






Appearance & Shape







Other Usage For consumer use



Packaging Information

Packaging	Specifications	Minimum Order Quantity
R	180mm Embossed Tape	3000

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Attention

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 datasheet 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



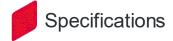


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PKGS-00GXP1-R



Operating Temperature Range	-40°C to 85°C	
Primary Axis Inclined Angle	0°	
Sensitivity(typ.)	0.35pC/G	
Capacitance(typ.)	390pF	
Insulation Resistance(min.)	500ΜΩ	
Non-linearity(typ.)	1%	
Shock Resistance	3000G (0.3ms duration)	
Sensitivity Type	Electric charge sensitivity type	
Resonance Frequency	31kHz	
Storage Temperature Range	-40°C to 85°C	

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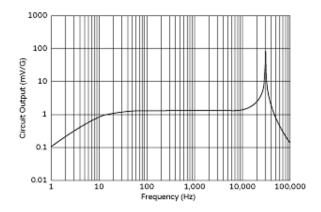


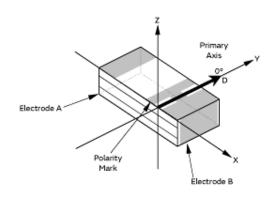
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Last updated :2020/01/24

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Freq. Characteristics

Primary axis inclined angle

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