

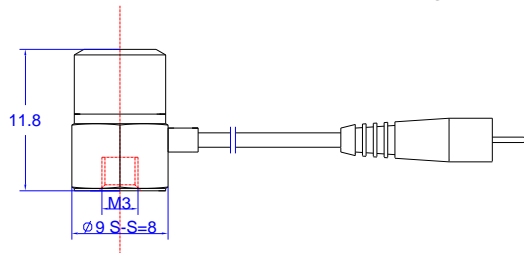
Product Model: **MM264A Series**

Miniature Single Axis IEPE Accelerometer

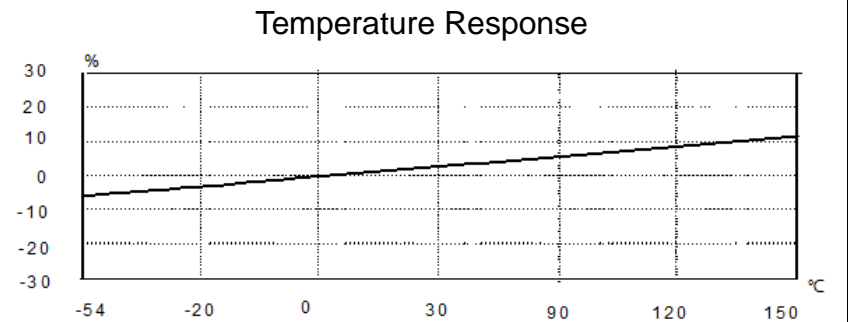
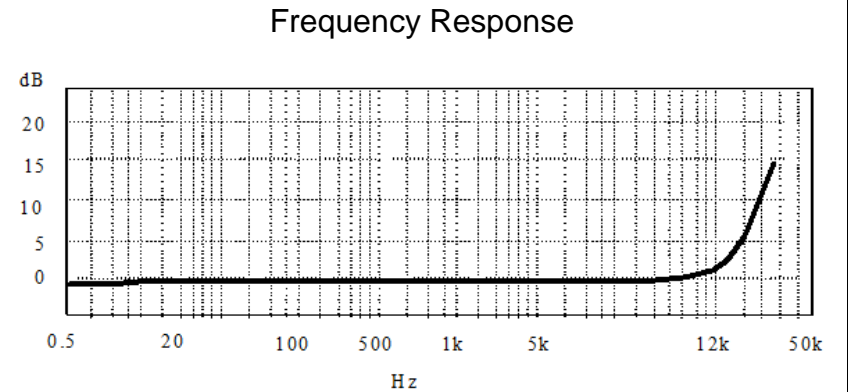
Version: A Date: 17/3/2022

Sensor Features:

- Ceramic material with wide temperature coefficient
- Stable output in high and low temperatures
- Shear design to reduce the influence of the environment on the signal



Model	MM264A-03Z
Sensitivity (±10%)	3.0 pC/g
Measurement Range	±3,000 g
Frequency Range (±1 dB)	12,000 Hz
Transverse Sensitivity	≤5%
Resonant Frequency	~45 kHz
Non Linearity	≤1%
Temperature Range	-54 ~+150 °C
Insulation Resistance	≥10 ¹⁰ Ω
Housing Material	Stainless Steel
Sensing Element	Ceramic/Shear
Size mm	As left figure
Weight	~5 g
Mounting	M3 (Female) or Adhesive
Output Connector	Integral Cable



Metromatics

ABN: 47 007 346 287

Accessories

- Certificate of inspection 1ea + 1M Integral Low Noise cable 1ea + M3/M5 Stud 1ea M3 (Female) Mounting Type

25 Flinders Parade, North Lakes QLD 4509, AUSTRALIA
www.metromatics.com.au sales@metromatics.com.au
 Brisbane: +61 7 3868 4255 I Sydney: +61 2 9460 4355
 Melbourne: +61 3 9872 4592 I Adelaide: +61 8 8343 8516

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