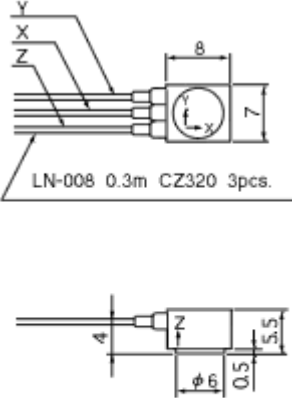


Model name	611ZS
Features	Microminiature
Size	 <p>LN-008 0.3m CZ320 3pcs.</p>
Unit : mm	
Charge Sensitivity (Typ.) pC/m/s <sup>2</sup>	0.04
Mounted Resonant Frequency (Typ.) kHz	≒60
Frequency Response Hz ±1dB	fc~5,000
Frequency Response onse Hz ±3dB	fc~20,000
Measurement Range ± m/s <sup>2</sup>	25,000
Shock Limit ±m/s <sup>2</sup>	50,000
Temperature Range °C	-50~+160
Capacitance (Typ.) pF	250
Insulation Resistance (Min) MΩ	10,000
Transverse Sensitivity (Max.)%	5
Pyrosensitivity (Typ.) m/s <sup>2</sup> /°C	36
Base Strain Sensitivity (Typ.) m/s <sup>2</sup> /μ strain	2.5
Grounding	Case
Structural Designs	Shear
Weight (Typ.) gm	1.2
Case Material	Titanium
Connector	LN-008 0.3m CZ320 × 3pcs.
Mounting Thread mm	(adhesive )
Accessories Included mm	-