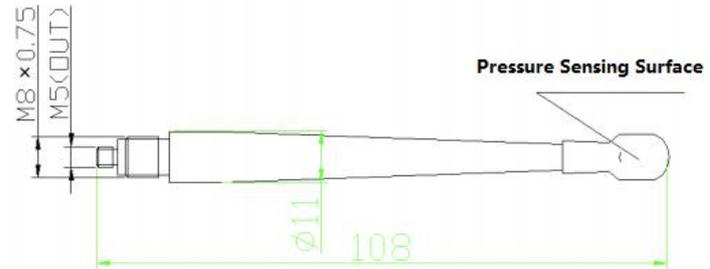


Features:

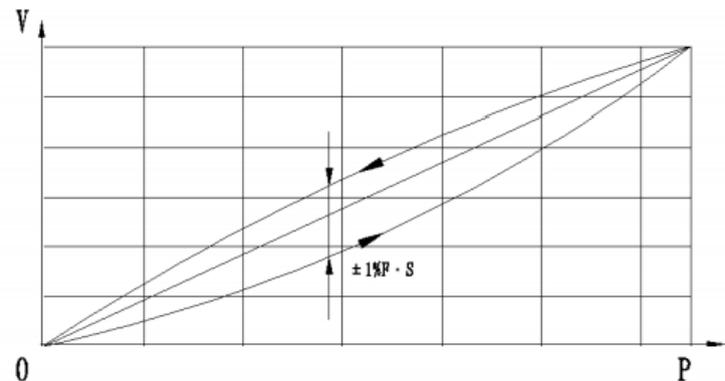
- Free-field shock wave measurement
- Fast rising time
- Small overshoot ratio
- Rubber pressure head

Specifications:

Sensitivity	~350 pC/MPa
Measurement Range	0 ~ 10MPa
Overload Capacity	120%
Non linearity	≤ 1.5 % F.S.
Mounting Resonance Frequency	> 100 kHz
Operation Temp. Range	-10~+80 °C
Insulation Resistance	≥ 10 ¹² Ω
Capacitance	35 pF
Sensing Element	Tourmaline crystal
Case Material	H62
Weight	45 g
Output Type	L5
Grounding	Signal Ground Connected to Case
Protection Cap & Sealing Gasket	Included
Low Noise Cable to BNC	Included
Calibration Certificate	Included



Schematic diagram



Typical static error curve (3 time average)