

Mini Vibrating Probe Switch

Theory of Operation

The MiniVib Probe Switch consists of a probe tip mounted on a piezoelectric substrate which is fixed to the probe handle. The probe tip is made of a piezoelectric material. The probe tip is made of a piezoelectric material. The probe tip is made of a piezoelectric material. The probe tip is made of a piezoelectric material.

Product Features

- Small diameter, for easy access
- Piezoelectric probe tip for high sensitivity
- Probe length of 100mm (4 inches), 150mm (6 inches)
- High sensitivity probe tip
- 1/2 inch diameter
- Available in 1/2 inch and 1 inch

Product Overview

- 1/2 inch diameter
- 150mm length
- High sensitivity probe tip
- Piezoelectric probe tip
- 1/2 inch diameter
- Available in 1/2 inch and 1 inch

Product applications

- Vibration
- Shock
- High frequency
- Low frequency
- High speed



Product Overview

