

Mini Vibrating Probe Switch

Theory of Operation

The vibrating probe switch consists of a very fine, extremely sensitive, coil made of thin high speed stainless steel wire, rigidly supported. The probe tip is made of a small, thin frequency of the coil. Disturbances under being measured transfer vibrations to the sensing element.

www.mcm-electronics.com

Product Features

- Small dimensions, long probe length
- The probe has flexible sensing and control coil
- Wide range of probe sizes (0.005mm, 0.01mm)
- 100% quality control system
- CE certified
- RoHS compliant and lead free

Product Overview

- Size: 50mm
- 100% quality
- High sensitivity and high accuracy
- High accuracy, high resolution
- High precision
- Good vibration immunity to 100%

Product application

- High precision
- High accuracy
- High resolution
- High precision
- High accuracy



Product Overview

