

Mini Vibrating Probe Switch

Theory of Operation

The vibrating probe switch consists of a spring loaded probe tip which vibrates at a high frequency. The probe tip is mounted on a probe body which is connected to a switch. The probe tip is mounted on a probe body which is connected to a switch. The probe tip is mounted on a probe body which is connected to a switch.

Product Features

- Small size, low power required
- No need for external power supply
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Product Features

- No need
- No need
- No need
- No need
- No need
- No need

Product applications

- No need
- No need
- No need
- No need
- No need



Product Features

