

Protrusion Needle Reflection Fiber Optic Sensor

The reflection-based sensor, with a length of less than 300 μm , is located at the end of a single-mode fiber and integrated into a surgical needle for exploitation in ...

We propose a reflection-based fiber optic strain sensor. The device is fabricated by splicing a thin core fiber and a piece of single-mode fiber. The simple fabrication process does not ...

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This is a series of fiber optic sensor heads designed to be connected to a fiber optic sensor amplifier. The FU Series offers a wide variety of options including thru-beam, reflective, retro-reflective and ...

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The presence, protrusion, and tilting of wafers can be detected with two BGS-HDL series sensors. Since the BGS-HDL series has two control outputs, the presence of wafers can be detected using output 1 ...

The unique optical design provides an effective collecting of the reflected signal and a low level of stray light. Robust probes with sapphire window withstand perfectly to harsh process conditions. Custom ...

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Brief theory of sensing principle, fabrication method, applications, advantages and disadvantages of the different fiber-optic sensors, are addressed. Recent progress in numerous ...

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The reflection-based sensor, with a length of less than 300 μm , is located at the end of a single-mode fiber and integrated into a surgical needle for exploitation in biomedical applications.

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