

Sunpro Sensor Probe Cp9085 Manual

A MEMS-based 5-sensor Probe A Fiber-Optic Based Sensor Probe for Surface Roughness Measurement Retro-reflecting Surface Plasmon Resonance Sensor Probe Icing Sensor Probe Development and Testing of Cone Penetrometer Sensor Probe for in Situ Detection of Explosive Contaminants An Arrayed Micro $\square$ glutamate Sensor Probe Integrated with On $\square$ probe Ag/AgCl Reference and Counter Electrodes On the Design of Vector Touch Sensors Richard Allen Jiancheng Liu Colin P. Cahill Jane W. Adams Shane Chad Woody

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abstract in recent years coordinate and scanning measuring machines are continuously pressed to the limit for their capability in nyquist frequency sampling among these issues faster sampling strategies and tighter work tolerances are primarily generated via industry and market demands current market probes consist of touch trigger and scanning probe for contact based metrology disadvantages to these probes consist of complex geometries and slow sampling speeds this research describes the assessment of a new innovative low cost scanning probe for the implementation into coordinate measuring machines investigations into low cost scanning probes specifically describe a unique type of probe called the vector touch sensor probe researchers in this field analyzed and derived a theoretical vector touch sensor model which maintains the ability to simultaneously trigger force and determine the direction at which contact was made on the probe secondly several generation probes utilizing classical resonant frequency as a sensing method were designed fabricated and assessed for directional sensitivity to properly model resonant frequencies several generations of lock in amplifiers were designed and built additionally force gauges capacitance technology flexure designs and piezoelectric technology were used during the experimental probe characterization process investigations uncovered several unique issues for the vector touch sensor strategy these include mechanical electrical and phenomenological issues which are addressed in this thesis

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