



High Performance Microwave Probes

Model 325

Features

- Durable
- 220 to 325 GHz
- Patented Coaxial Design
- Individually Spring-loaded Contacts
- Bias-T Option Available



The PICOPROBE® MODEL 325, a high performance microwave probe which incorporates a WR-3 waveguide with our patented coaxial design techniques, has inherent low loss and low dispersion characteristics. Like all of our Picoprobe® microwave probes, the Model 325 features: individually spring loaded Beryllium-Copper tips which provide reliable contacts even when probing non-planar structures; direct viewing of probe tips for accurate positioning; and can be designed to almost any pitch and footprint. Smaller pitches and Ground-Signal-Ground footprints are recommended for optimum performance. Please contact our office for additional information regarding the performance specifications of the Model 325 Picoprobe.

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