

Automatic Wafer Prober Tel System

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[The TELPADS™-O provides ultra-high-speed mark inspection more than 50 times compared with probe mark inspection \(PMI\) capabilities fitted to current wafer probers. Thanks to this function, TEL conducts a probe mark inspection with an automated microscope and thereby contributes to an improvement of the availability of the inspection device and a reduction in the need for operator interaction.](#)

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The WDF™ series is a fully automatic dicing frame prober capable of flexibly probing with standard wafers and devices on a dicing frame. In the semiconductor test market, various product forms such as thin wafers, advanced packages with TSV's, diced wafers, KGD application, strip frame devices require frame probing.

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This is one of many achievements in TEL Test Systems history of milestones in the wafer probing market. Their continuous innovation spans more than 30 years and has led to such successes as the P-8 series of 200mm probers and the P-12 series of 300mm probers, the industrys first 300mm automatic wafer prober.

[Tokyo Electron Limited \(TEL\) Delivers 22,000th Prober...](#)
The TS2000 and TS3000 are the probe systems which can be configured with ambient to hot chucks up to 300 ° C. The TS2000-SE and TS3000-SE can be configured at extended temperature ranges from -60 ° C to +300 ° C and where TS2000-SE is the advanced probe system equipped with automated single wafer loader for convenient wafer swap at any temperature.

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A wafer handler (MHU) is the material handling portion of the probe system. It is integrated with the prober and typically is provided with cassette holders (1 or 2), a pre-aligner, a robot with an end-effector (paddle) and a safety/environmental enclosure. Wafer handlers can often handle a variety of different wafer sizes that vary from 75 mm to 300 mm.

[How Does a Wafer Handler Integrate Into a Fully Automated...](#)
Current 300 mm solutions compromise on either measurement accuracy or automation capabilities. Overcoming these challenges, MPI now introduces the TS3500 probe station series configurable with unique MPI WaferWallet ® making it the most advanced fully-automatic system on the market. The combined capabilities now offer the customer unequalled measurement flexibility with test automation while significantly reducing the overall cost of test.

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The Pegasus™ S200D semi-automatic production wafer prober is an ideal solution for applications requiring double-sided probing. It is highly recommended for test correlation and engineering design, supporting wafers up to a size of 200 mm (8).

[Semi-automatic double sided wafer prober - Wentworth...](#)
TEL P-8XL AUTOMATIC WAFER PROBER CONFIGURATION. 200mm gold chuck. Top loader. Acumen OCR. RS232 interface with cable. PZZ-R12.12-6 and higher software revisions. Automatic probe-to-pad alignment. Wide Area Probe Polisher (WAPP) and probe polish brushes. Xandex Cartridge Bridge Inker.

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The Probe System for Life Family. The PS4L family of wafer probing systems is based on SemiProber 's patented Adaptive Architecture. Unlike traditional probe systems, all foundation modules – bases, ... May 08, 2018

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The TS3000-SE is the consequent further development of the TS3000 probe system equipped with MPI ShieldEnvironment™ for ultra-low noise, extremely accurate and highly reliable DC/CV, 1/f, RTS and RF measurements, addressing primarily the needs of the Device Characterization, Wafer Level Reliability and RF & mmW applications.

[300mm Probe Station | 300mm Automatic Probe Station | 300...](#)
KARL SUSS ANALYTICAL MANUAL WAFER PROBER. Analytical Wafer Prober. In addition to this Karl Suss PMS Type: 0577065, Capovani Brothers Inc stocks a wide range of used and refurbished analytical wafer probers. Typical manufacturers include Karl Suss, Micromanipulator, Signatone, and Wentworth Labs.

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