



FOR IMMEDIATE RELEASE

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VJ Electronix to Showcase PMT400 at SMTA International 2007

LITTLETON, MASS. — VJ Electronix, the leader in X-Ray inspection technology and Rework systems, announces that it will exhibit PMT400 Rework System in booth 600 at the upcoming SMTA International exhibition and conference, scheduled to take place October 7-11, 2007, in Orlando, FL.

Designed for rework of microBGA, BGA, CSP, SMT, MCM and THT assemblies, the PMT400 system was developed to meet the demands for high performance and low cost. Proprietary Windows® based X-PC Advanced Process software provides a simple graphical user interface, featuring intuitive programming and Teach Mode profiling. Additionally, PMT400 is “production ready” with many standard features, providing a superior value.

The rework system is lead-free capable, and offers excellent thermal performance, as well as a low cost of ownership. Additionally, it features precision gantry motion, a standard two-zone IR bottom heater and worldwide support. PMT400 provides significant performance in a small 28" (711 mm) sq footprint.

Standard features of PMT400 include a six-nozzle starter kit, network data management (XP Pro®), real-time thermal control (external TC), automatic retract optics and an automated component pick-up nest. Additionally, it can handle 0.010" (0.25 mm) minimum component size, and offers a 2" (51 mm) square field of view as well as 2" (50 mm) top- and bottom-side clearance. Providing 1 kW focused convection top heater and 14 x 20" (356 x 578 mm) maximum board size with 1.5 kW infrared bottom heater, PMT400 features look up/look down viewing, high-intensity LED lighting, motorized top heater and integral pick-up tube with component rotation.

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About VJ Electronix Inc. focuses primarily on solutions for the electronics industry. The company has an entire line of standard X-Ray inspection and Rework systems for the SMT and semiconductor industry. VJ Electronix also is capable of developing custom solutions from the ground up.

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