



Tektronix Inc.

Phase Modular Printing (Press) Technology

Key Goals and Accomplishments

Modular Design, Multiple Printhead Alignment

Continuous Duty Cycle

Image Processing and Closed Loop Feedback

Approach and Key Tools

Results and Recognition

Howard Vollum Award for Technical Excellence.

Publications: [Ink Volume Displacement in an Impulse Printhead with Bilaminar Transducer](#), Hue Le, Ron Burr, Qiming Zhang*, and Qichang Xu*; Tektronix, Inc.
*Pennsylvania State University *pages 134-138*.

Industry demonstrations of technology modularity and scalability to commercial printing (digital printing presses and multi-function). Technology partner acquired division for \$1B.

