

For Immediate Release

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Emulation Launches New Economical Elastomer Development and Test Socket Line

CAMARILLO, CA – April 8, 2009 - Emulation Technology, Inc. (ET), a super-source for design and development engineers, has launched an all new elastomer based ET 3300 socket system that operates at up to 10 GHz bandwidth with -1dB of insertion loss. This new socket system allows the user to test or debug any BGA, QFN or other custom packages covering all lead pitches down to 0.1mm.

Applications include development, debug, hand test, programming, test of ASIC or FPGA's, package and chip qualification, production prototype, failure analysis and high volume production use. This socket system also gives engineers a method to test high-speed packaged semiconductors at an **economical price**.

Available in compression mount, surface mount and thru-hole, the ET 3300 design offers interchangeable screw and knob retention systems, less than 1 nH self inductance for optimum signal integrity and requires the minimum of real estate on each side of the chip package.

ET 3300 compression mount socket with Easy Screw™ retention system for 0.8mm pitch and 256 pins start at \$306 with delivery of 3-4 weeks. ASAP Rush Service is quoted on every order.

Founded in 1983, Emulation Technology, Inc., a subsidiary of Interconnect Systems, Inc., is the socket and adapter expert for advanced interconnect and socket solutions. Emulation Technology currently designs, manufactures and markets more than 4,000 products. For further information please visit www.emulation.com

