



"The Inspection & Rework Specialists"

For Immediate Release

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Note to Editors: Supporting product photos (300dpi / knocked out / PSD) and MS Word text files may be downloaded from the FocalSpot website, URL: <http://www.focalspot.com/pr.htm>

Verifier H Series, Horizontal X-Ray Inspection System For industrial, automotive and medical applications

San Diego, California (December 14, 2007) – FocalSpot, Inc. (www.focalspot.com), designers and distributors of affordable high-quality BGA/SMT inspection and rework solutions to the electronic manufacturing industry, announced today the Verifier H Series, horizontal-beam x-ray inspection system designed for industrial, automotive and medical applications.

The role of the Verifier H is to provide manufacturing quality assessment and defect detection of components and assemblies, such as: inkjet cartridges, automotive sensors, castings, electronic modules and electro-mechanical devices, and medical assemblies like pacemakers and other mission critical devices. The 4-Axis, 360° sample manipulator provides detailed quality inspection and defect analysis from nearly unlimited viewpoints.

The Verifier H is offered in two configurations 75kV (FSX-H75) for general purpose applications or 90kV (FSX-H90) for applications requiring additional power to penetrate dense/thick materials and additional resolution/magnification for applications requiring fine-detail.

The Verifier H comes standard with a PC-based VIP™ Image Processor. VIP provides tools for image enhancement, measurement, analysis, data collection and reporting. VIP makes use of configuration wizards to assist the operator in defining pass/fail inspection criteria, making the Verifier H exceptionally easy-to-learn and use.

For additional information and specifications visit: <http://www.focalspot.com/verifier-h-series.htm>.

About FocalSpot, Inc.

FocalSpot, Inc. is a provider of affordable high-quality BGA/SMT inspection and rework solutions to the electronics manufacturing industry worldwide.

For more information, visit www.focalspot.com, email sales@focalspot.com, or call (858) 536.5050.

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