

FOR IMMEDIATE RELEASE

VJ Electronix Introduces the New XQuik III High-Speed Component Counting System

October 2019 — VJ Electronix, Inc., the leader in rework technologies and global provider of advanced X-ray inspection and component counting systems, has released the XQuik III, the latest in high-speed X-ray component counting



The VJ Electronix XQIII is the fastest component counter available on the market with 10 seconds per reel count time. The XQIII does not require models, libraries or a connection to the cloud. The system's automatic algorithms recognize components. Unique imaging technology provides the greatest count accuracy.

The XQuik's flexible MES interface is easily configured to communicate with any inventory control system. The built-in barcode reader eliminates the extra manual scanning step. Additionally, the camera automatically detects whether a single, or up to four small reels are loaded, and keeps track of reel location, eliminating the risk of operator error.

VJ Electronix's XQII and XQuik III are both designed to be used standalone or with full material handling automation. VJE offers turnkey robot systems as well as interface solutions for customers to integrate their own choice of robots. XQuik robotic loading and transfer to/from storage cabinets is in operation at customer sites in Europe, Malaysia, Taiwan and Japan.

For more information, visit www.vjelectronix.com.

About VJ Electronix

VJ Electronix, Inc. manufactures production ready, automated Rework and X-ray inspection systems with many advanced capabilities. The company frequently provides custom solutions tailored to satisfy specific application requirements. VJ Electronix is a worldwide leader in X-ray Inspection and Rework equipment.

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