

NXR-1525 Large Field-of-View, High Resolution High Power X-Ray System



Control Interface:



- Joystick X/Y table motion control
- Back-lit Touch Panel Interface for all other functions
- Variable sample rotation and speed control
- PLC programmable Option

Key Features:

- Worldwide Industry Standard for Contract Manufacturers and OEM Users.
- Large-sample board handling tray
- High-resolution 130kV, ray source
- Multi-Watt gun board for increased power
- Large-component to chip-scale packaging inspection
- Flexible and easy-to-operate
- Low-maintenance
- Rotation sample fixture [standard]
- Worldwide service and parts support
- Windows™ NT, proprietary AIP Image processor [standard]
- Complete with printer and Network/Modem connectivity

Display / Analysis:

AIP-II Hardware

- Windows™ Operating System.....NT
- Pentium II-based processor..... 450Mhz
- Ethernet card.....10/100 base T-compatible
- Built-in modem.....K56Flex

AIP-II Advanced Software Library

The AIP II Software suite includes:

- Windows based menuing and easy-to-use macros
- Frame averaging and quad view analysis
- Wide range of image enhancement and analysis tools. I.e., specific tool sets for BGA, Flip Chip and Chip scale packaging inspection, including % voiding and drill offset.
- Modules for enhanced measurement capability
- Image storage and retrieval via Iomega drive or network
- Ethernet Card.....10/100 Base-T compatible

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