

# OEM XRF Solutions

OEM applications

Hand-held applications

## SUPER SDD or Si-PIN X-Ray Detectors



- \* Detector with Preamplifier and Heat Sink
- \* X-ray Tube
- \* Power Supplies
- \* Digital Pulse Processor and MCA
- \* Display and Control Software
- \* API for Windows and Windows CE



Display and Control Software and API for Windows and Windows CE

Digital Pulse Processor and MCA

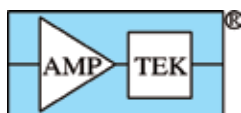
Power Supplies

X-ray Tube

Detector with Preamplifier and Heat Sink

Low Price

Easy to Use



[www.amptek.com](http://www.amptek.com)

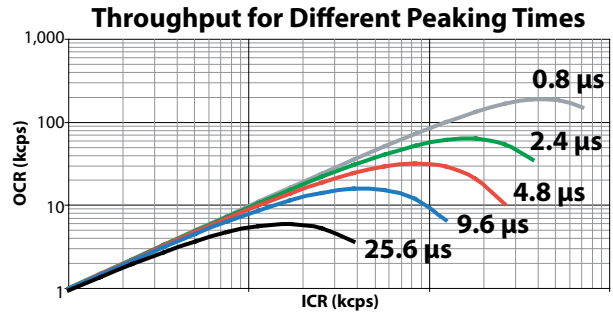
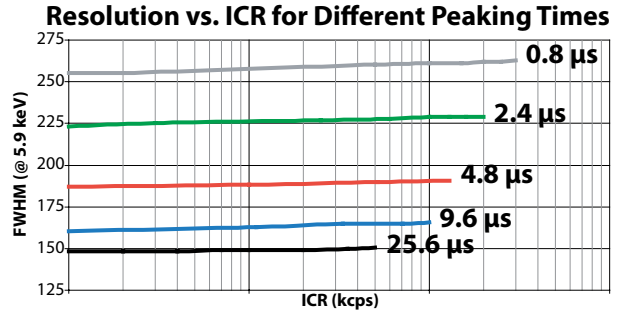
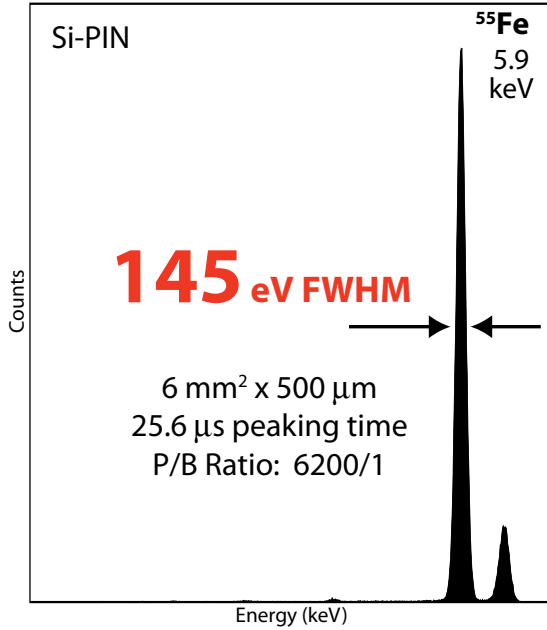
OEM's #1 Choice



# OEM X-Ray Fluorescence Solutions

## PROVEN PERFORMANCE

Spectra Using a 6 mm<sup>2</sup> x 500 μm Si-PIN Diode Detector



### Flow Chart of Available Options

Depending on your company's capability in both hardware and software for XRF systems, there are several choices for detectors and electronics. A complete system consists of a detector, preamplifier, digital processor, and power supply.

