



Active Technologies

OEM / ODM Solutions System Integration for Test Equipment

ODM / OEM for LeCroy Hardware Design, Software Customization and Manufacturing



AT **AT-AWG4000**
1 GS/s Arbitrary Waveform Generator

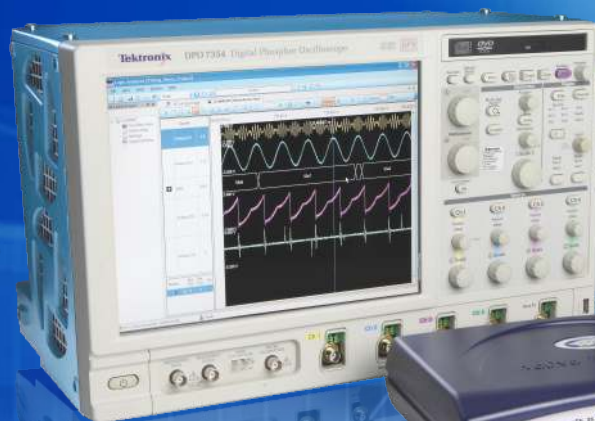


LeCroy ArbStudio
1 GS/s Arbitrary Waveform Generator

Hardware and Software Integration for Tektronix Mixed Signal Test Solution

Tektronix

MSO Capability on
DPO7000 Oscilloscopes



AT **AT-LA500**

AT-LA500
1.5 GS/s Logic Analyzer



WHY OEM?

Flexibility is the key for today's modern manufacturing environment and dynamic global market place.

Active Technologies OEM Division is the right choice for companies looking for a partner in hi-tech engineering design and manufacturing resource that understands their own business and can work in tandem with it.

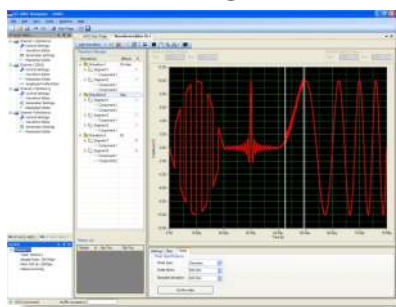
Active Technologies welcomes opportunities to provide its proven, cost-effective design and manufacturing expertise to companies wishing to outsource instrument design and/or manufacturing, giving themselves the versatility to be able to keep pace with changing consumer demand.



OEM KEY FEATURES

- Lower your engineering and design overhead
- Speed your go-to-market time
- Faster and more agile product development cycle
- Increased ability to customize products
- Simplified, lower cost inventory management
- EMC and Environmental product certification
- Increase your market reach internationally
- Technical Support and Product Management

AT-AWG Navigator SW



LeCroy ArbStudio* SW



About Active Technologies

Active Technologies is an Italian company expert in semiconductor test equipment and electronic instrumentation design. Since our founding in 2002, we have focused on providing high performance cost saving customized test solutions based on reconfigurable hardware technology.

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A.T. OEM DIVISION

- **ANALOG SIGNAL SOURCES:**
High Speed/High Voltage Arbitrary and DDS Waveform Generators for A.T.E. and Bench instrument market
- **DIGITAL SIGNAL ACQUISITION AND GENERATION:**
Logic Analyzer, Digital Pattern Generator/Sampler, Serial Protocol Analyzers
- **ANALOG SIGNAL ACQUISITION:**
High Speed Multichannel Current and Voltage Measurements
- **MIXED SIGNAL TEST:**
High Performance Mixed Signal integration for oscilloscopes

A.T. SOLUTION CENTER

- **CUSTOM TEST & MEASUREMENT:**
we develop custom software and hardware T&M solutions meeting the client's needs
- **SEMICONDUCTOR TEST:**
A.T. offers its creativity, experience, knowledge and technical skills to provide engineering services for the semiconductor industry
- **NON VOLATILE MEMORIES TESTING:**
Macronix, Numonix, Infineon, IMEC, SMIC, SAIFUN have chosen RIFLE as Tester for NVM Memory Characterization
- **PXI, PCI and USB INTERFACE Solutions**

A.T. PRODUCT PORTFOLIO

- **RIFLE SERIES:**
High Performance Non Volatile Memory Testers
- **AT-AWG SERIES:**
High Performance Arbitrary Waveform Generators
- **AT-PMU:**
High Speed/Precision I/V Parametric Measurement Unit
- **AT-LA500:**
1.5 GS/s Logic Analyzer
250 MS/s Pattern Generator