

NDIToolbox™

INTRODUCING THE NDIToolbox™

The NDIToolbox™ software package uses a wide range of signal/image processing tools, data stitching and registration, and data fusion operations to conduct faster and more accurate analysis of complex NDI data. This in turn translates into reduced inspection costs and downtime of critical assets.

Within seconds, the NDIToolbox™ can import data from NDI systems to assist the inspector to process, enhance, and interpret this often complex data. The NDIToolbox™ uses a conventional Microsoft Windows-based software program for an easy to use format that is designed for inspectors and engineers in the depot/field environment.

APPLICATIONS

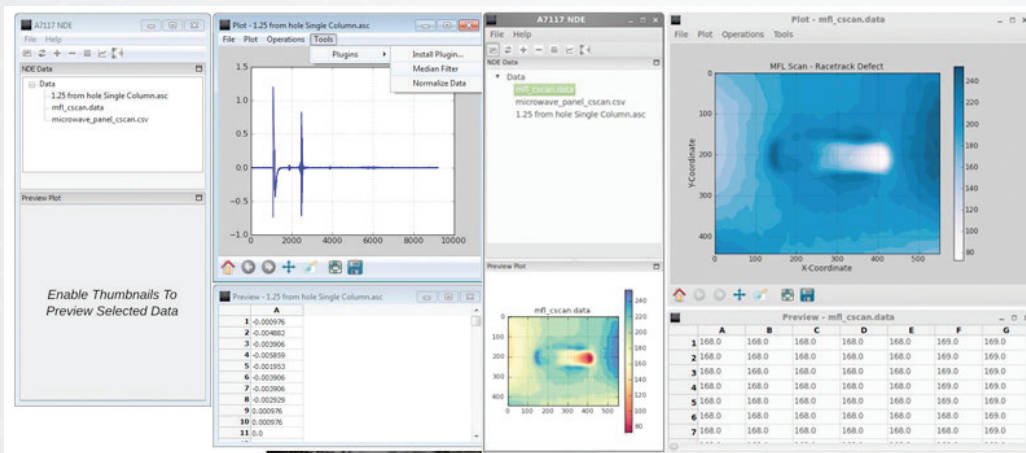
The NDIToolbox™ serves a wide variety of industries:

- Military Aviation
- Commercial Aviation
- Oil and Gas
- Nuclear
- Rotating Equipment and Turbomachinery



FEATURES

- Available in multiple implementations:
 - The Researcher Implementation enables users to develop and deploy their own algorithms
 - The User Implementation provides the ease of use of a Microsoft Windows-based program
- Powerful signal and image processing capability
- Easy-to-use data fusion function
- Several add-on tools coming soon including a POD analysis package



NDIToolbox™

A Product of TRI Austin

Benefits

- Improved reliability and sensitivity of nondestructive inspections
- Enables faster and more accurate data analysis
- Reduces inspection costs and improves asset availability



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TO LEARN IF NDIToolbox™ CAN HELP YOU WITH YOUR APPLICATION, CONTACT:

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