

InSight Data Display Software



Description

InSight software can be supplied in various configurations to access and display RT image data in a variety of formats, or RF UT data stored in wide variety of ultrasonic file formats. The software allows users to examine data collected from different systems providing benefits for:

- Archival
- Training
- Data comparison “data fusion”

Standard features are:

- Viewing of digitized UT data in A, B, C, D and ‘flaw detector’ views.
- Windowing and levelling of displayed images.
- User controlled annotation and boxing of regions of interest.
- SAFT and frequency display tools.

Optional features are available to:

- Link the software with a database of the user’s data files and ‘snap-to’ annotations allowing analysis output to be easily reviewed.
- Perform advanced signal processing operations aiding flaw recognition and characterization.

The software can be purchased in a number of different configurations containing the user’s choice of features.

The software is being actively developed, with new data formats being added all the time; one of KANDE’s strengths is the ability to provide software flexibility for end users. KANDE International is in a strong position to work with new, old, or updated data formats as required.

Please contact us to discuss your requirements.

Contacts

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