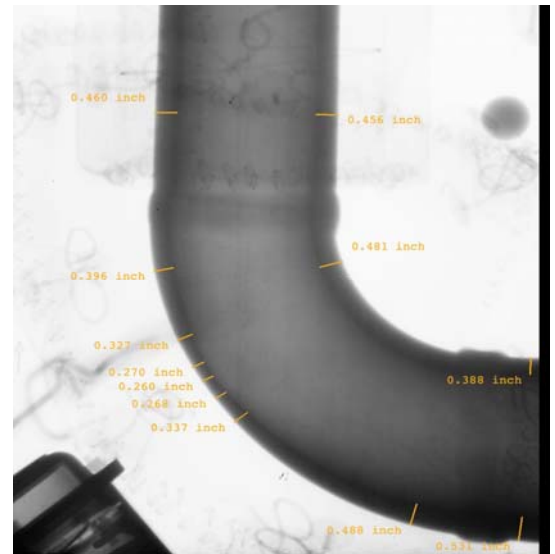
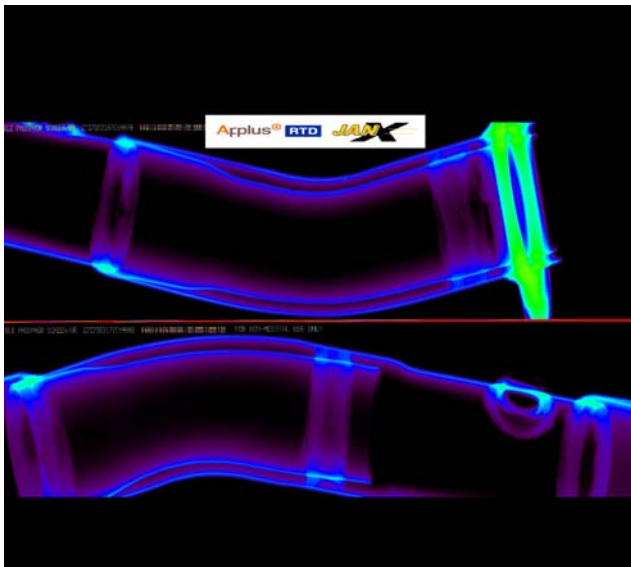


COMPUTERIZED RADIOGRAPHY

Computed and real-time radiography offers faster imaging in less time than conventional film techniques. CR provides electronic reporting formats which are easily transmitted for review. By eliminating the need for film and chemistry resources can be preserved and there is virtually no impact on the environment.

Due to the construction of the imaging plates; exposure times are reduced which leads to much higher production and cost savings per shot. Image processing time is greatly reduced by up to 3 times compared to traditional manual or automatic processing.

Image data can be more consistent, repeatable, and stored electronically and large image libraries can be stored on the electronic medium of your choice.



Typical Applications for Computerized Radiography

- Best method for foreign body detection
- Computerized wall thickness measurements
- Easy digital processing and archiving
- Under insulation corrosion
- Flow accelerated corrosion
- Generalized wall loss
- Damage
- Weld quality
- Insulated Vessels, Piping and Fittings
- Boiler and Boiler Tubes
- Feed Water Heaters
- Components
- Storage Tanks
- Insitu Welding Processes for Quality Assurance

