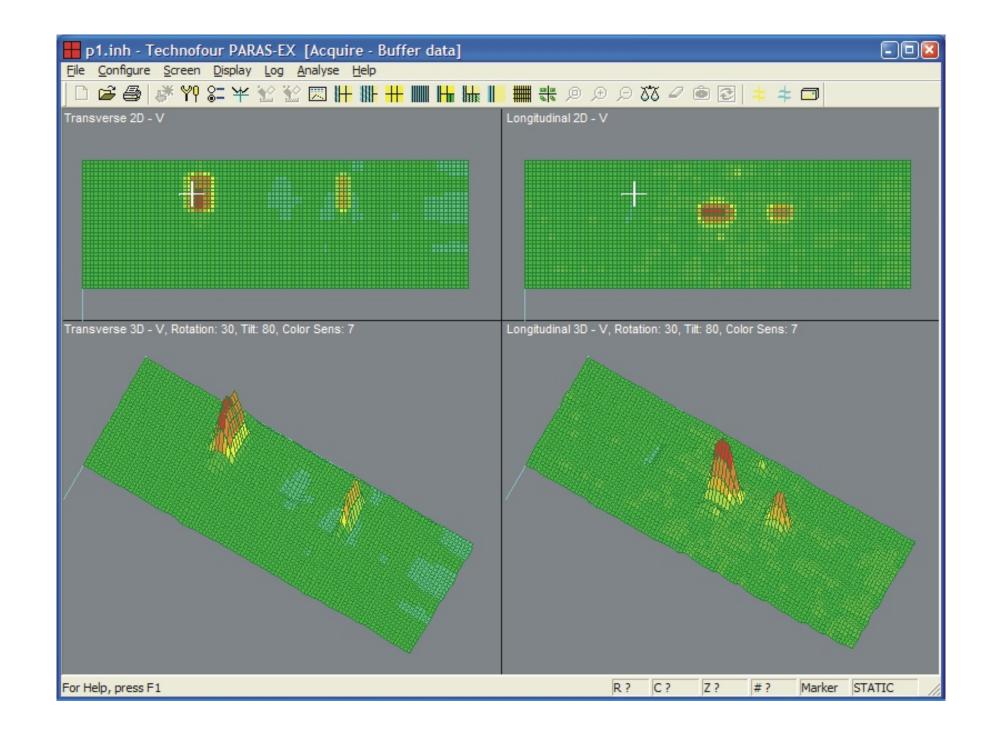
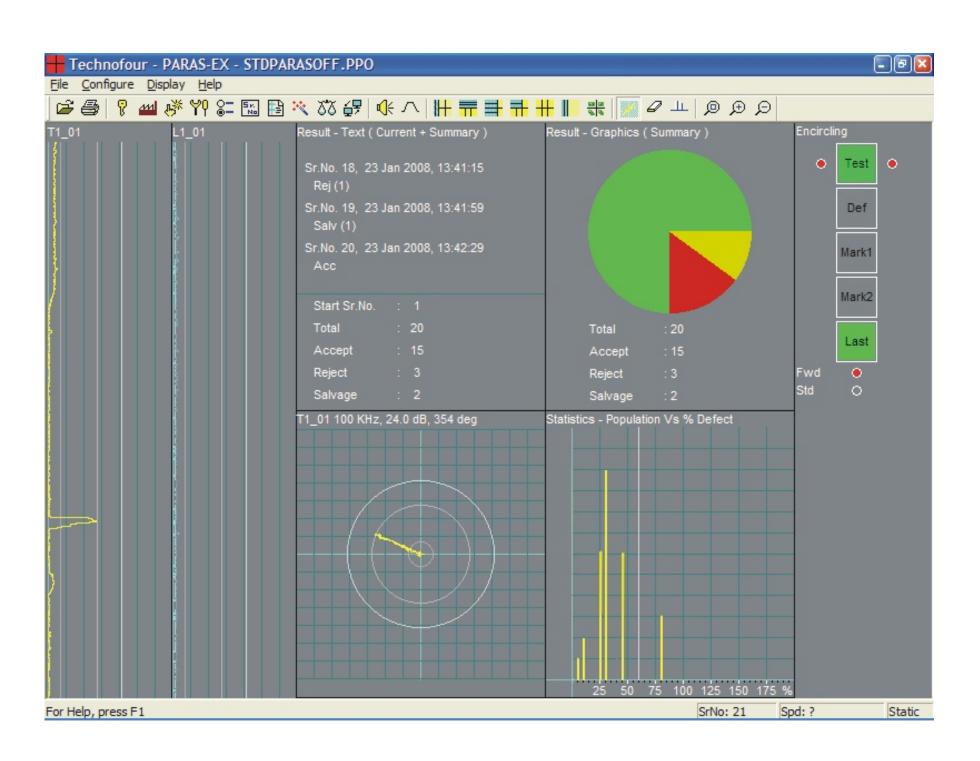


PARAS-EX

Eddy Current Probe Array Test System for Bars, Strips and Tubes





- Ideal for detection of Transverse as well as Longitudinal defects
- Adaptable to non-round crosssections or flat surfaces
- Up to 512 channels
- Much faster than rotating probes
- No moving parts
- 3D representation of defects
- Variable test frequency
- Four evaluation modes
- User-configurable displays
- Paint markers and encoders
- Automatic setup
- Windows XP operating system
- Extensive data logging and reporting, e-mail reports
- TCP/IP servers over ethernet
- Mechanical handling systems with sorting automation
- Saturation and Demagnetization systems

