BENDERLINK

ADVANCED TUBULAR TECHNOLOGIES, INC

For Eaton Leonard Benders
Communications Software

For *eaton leonard** VELOG - EL-2000 - PREMIER Benders
Setup / Edit Eaton Leonard Benders - *in Windows*!

ETHERNET and WIRELESS

Benderlink connects to Eaton Leonard benders through an rugged Ethernet network device attached to the bender called a Benderlink Module which communicates either using cable or wireless (WiFi). Since we used the Ethernet protocol, long distance issues of the past are removed.
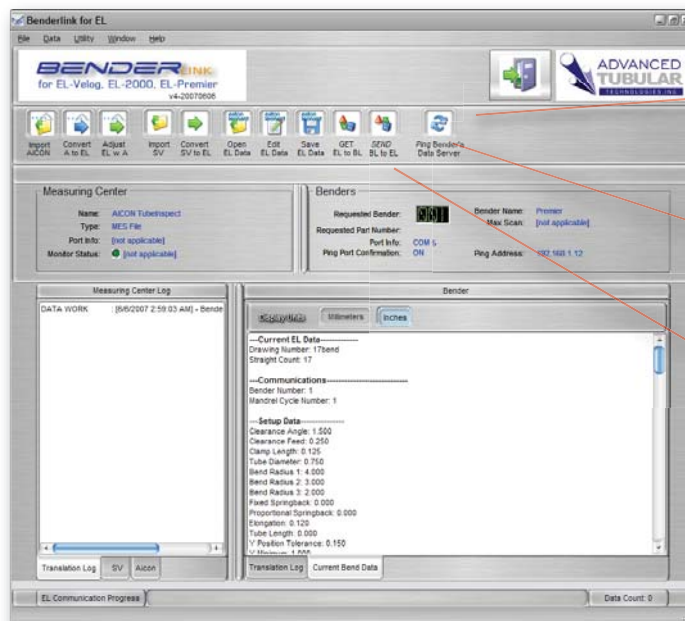
AICON 3d.systems TubeInspect

AICON MEASURING CENTER ENABLED

Benderlink is designed to enable AICON TubeInspect measuring centers to communicate with Eaton Leonard benders. The AICON MES file format is imported to establish a new part, or to correct an existing part.

BACKUP DATA STORAGE

Store all your Eaton Leonard part data on your network for safe-guarding against data loss. Benderlink is configurable for connection up to 100 benders.

COMMUNICATE with EL VELOG, EL-2000, and PREMIER-style controls.

EDIT your Eaton Leonard bender's internal data in the Benderlink **Edit Eaton Leonard Data** Window.

MANAGE and **STORE** data for up to 100 different benders.

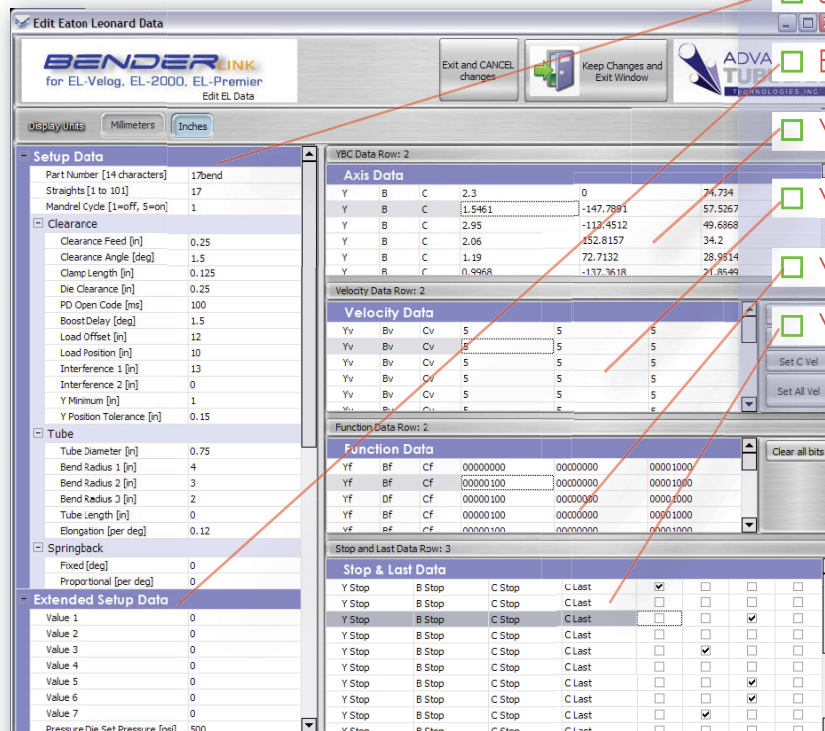With EDIT EL Data Window, you can edit...

☐ Setup Data

☐ Extended Setup Data

☐ YBC Data (Up to 100 bends)

☐ YBC Velocity Data

☐ YBC Function Data

☐ YBC "Stop" & "Last" Data

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Features and Benefits of Benderlink Network

The management of all your Eaton Leonard benders is *simple* with Benderlink - no matter if you have 10 benders or 100 benders.
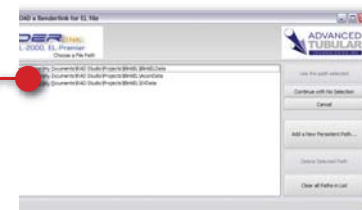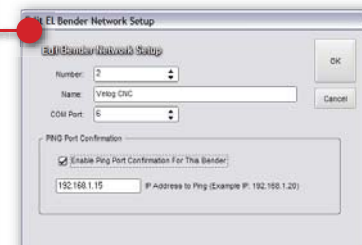
ADD UP TO 100 BENDERS
The Bender Network setup allows you to add and remove benders to/from the network. Each bender can be given a unique name and number.

ADD AN IP ADDRESS TO EACH BENDER
Because we use Ethernert technology in each Benderlink Module attached to your bender, each bender receives its own unique IP address - making the bender "pingable" before any communication begins. This feature allows Benderlink to determine if the bender is on the network before communications begins.

MANAGE DATA STORAGE LOCATIONS
The "Select Data Path" window allows you to easily define a unique path on the computer or over the network for *each* bender - allowing you to keep the data for each bender separated.

HIGH SPEED
Benderlink data communications is highly optimized. On most computers, a five bend part is transmitted to a Premier control in about 10 seconds.

UNITS: MM or ENGLISH
Benderlink can display and switch between bender data units in either millimieters or inches with the press of a unit button on the main window or in the Data Edit window.

CORRECTIONS LOOPS
Use AICON TubeInspect measuring centers to *correct* your Eaton Leonard bender based upon part measurements - shaving initial setup time.

SETUP TEMPLATES
When converting new data from AICON or SUPRAVISION formats to the Eaton Leonard format, Benderlink allows you to use existing data files to initialize the setup of new files. This saves operators from having to re-enter setup data that can be re-used on a regular basis.

System Requirements

- ☐ Windows 2000 or XP
- ☐ Advanced Tubular Benderlink Module (one per bender)
- ☐ Cable: Ethernet cable with standard Ethernet switch
- ☐ Wireless: Standard Ethernet Router

Optional Service and Support Available

Project Planning

On-site Installation and Setup

For more information on any of our products or services please visit us on the Web at: www.advancedtubular.com

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