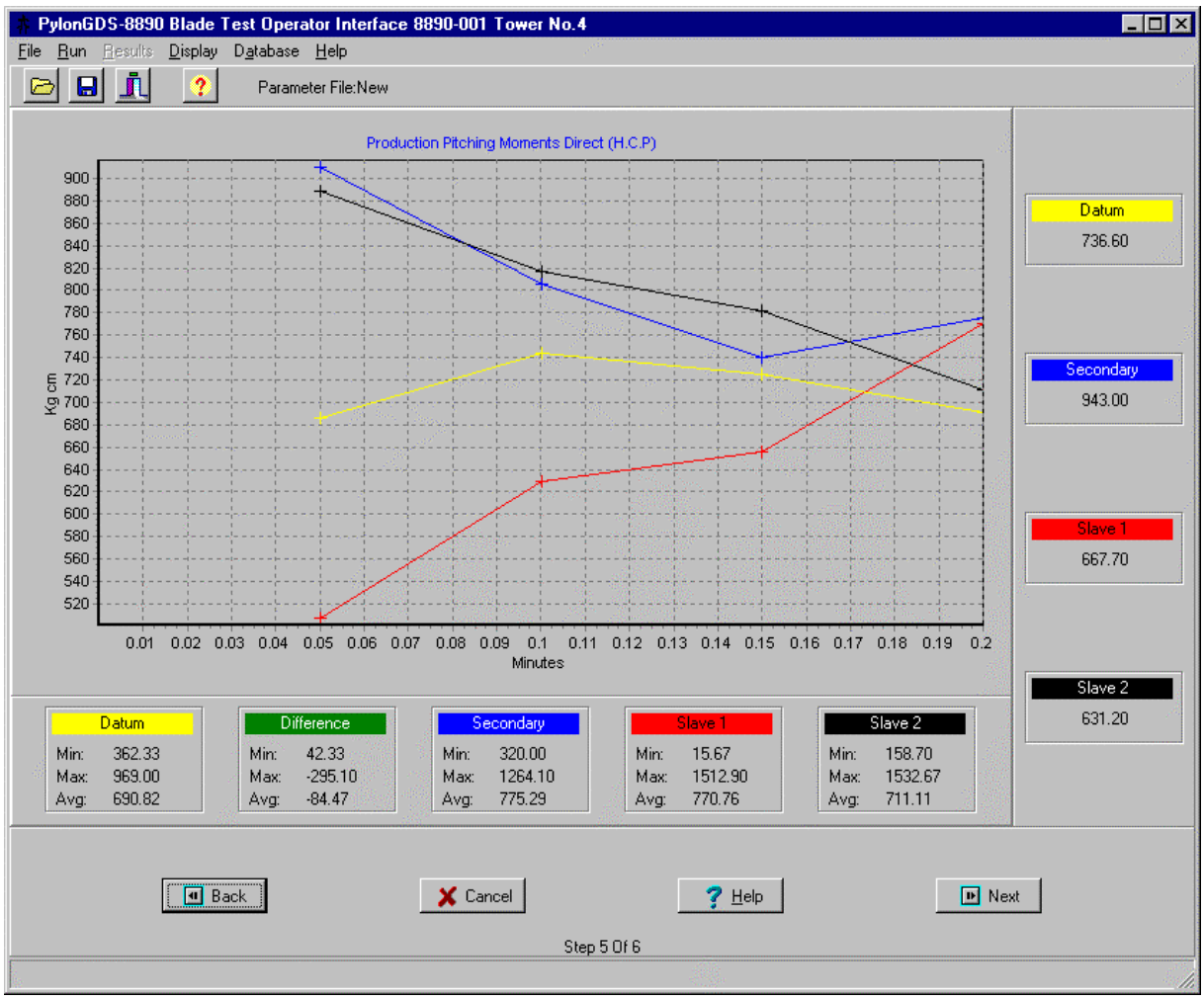
8890 - PylonBladeTester : Blade Tower Balancing Software System



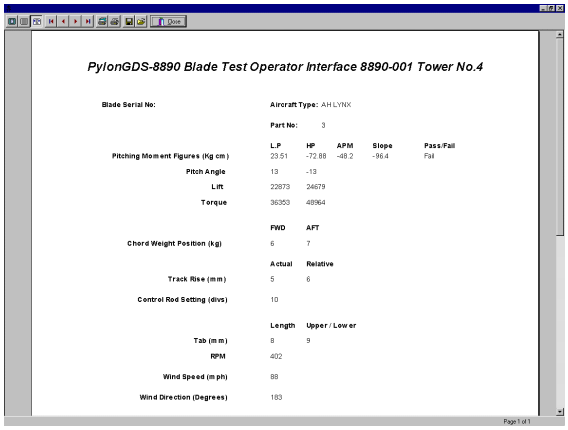
The Pylon GDS system is a general purpose, graphic display system for operator inter-action and control of intelligent plant equipment. The 8890 variant has been configured for use with fast analogue data acquisition systems, to fully automate the data collection and testing of rotor blades on balancing towers.

Description:
The Pylon software is connected to the plant via high speed data acquisition cards and a signal conditioning rack and reads a number of balance parameters during the tests. In real-time the software then calculates and displays a set of test data in order to achieve a balanced unit.

The user has complete control of the process, being allowed to start, stop or intervene in the tests. A comprehensive activity log is recorded during operation for performance monitoring.

Features: -

- Industry standard IBM PC compatible
- Multi platform Windows GUI
- Multi-format User Interface
- Real-time data acquisition
- Production reporting
- Data and event recording



Note: Product revisions may vary from the details given here

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