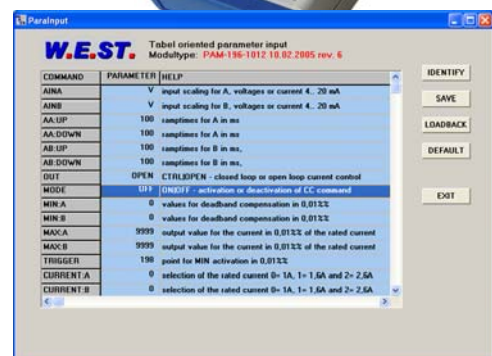


Features

- WPC-300 PC user software - an universal tool
 - Oscilloscope integrated
 - Monitor for process parameter monitoring
 - Remote control function
 - Terminal or table orientated input
 - Macro commands for repeatable command sequences
- HHT-302 - a hand held terminal for mobile use
 - Changing of parameters
 - Copy function
 - Process data monitor
 - Battery / accumulator



Description

For the simple and fast start-up of our power amplifiers and the control modules we offer a hand held terminal as well as a convenient PC-software. Destination is to keep the handling and start-up procedure as simple as possible, without long training periods.

The PC-software 'WPC-300' proved very worthwhile for a long time and some new functions were enlarged by now. This software is suitable especially for the startup of regulated (more complex) applications.

Mainly the new functions concern the tabular input of the parameters. A remote control via the serial interface is available.

The macro processing allows the input of always recurring adjustments / parameterizations what supports especially series use.

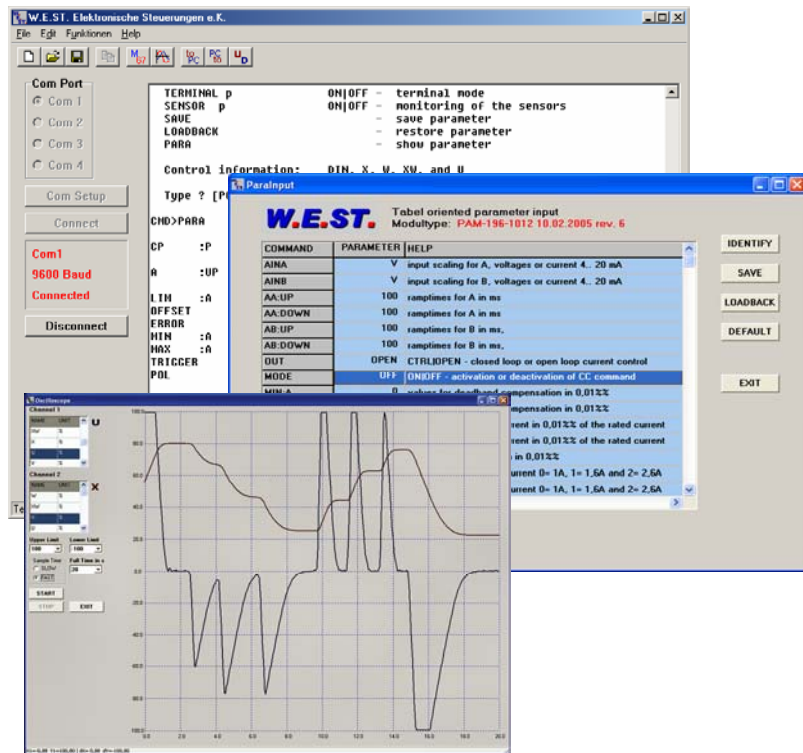
The hand terminal works similarly to the tabular input with an display of 2 x 16 signs. The handling is very simple so that no training is necessary. The motto 'Switch-on and parameterize' is hereby the key feature.

WPC-300

Next to the well-known parameter input via terminal, the program was enlarged by an input in tabular form.

If a module is connected, the command structure will be loaded via the button „IDENTIFY“ and be transferred in a tabular structure. All actual parameter values can be seen directly. With other buttons standard commands as SAVE, LOADBACK and DEFAULT can also be carried out directly. Other special (more complex) commands can still be set with the window terminal.

The process variables for the oscilloscope will also be selected directly so that a manual input will not be necessary in the future.



HHT-302

New is our hand-held terminal. Especially with simple functions (for example with power amplifiers) a notebook is often too costly. With help of this hand-held terminal all parameters can simply be changed without any problems. In the main the basic function corresponds to the tabular input. All necessary functions are selected from the modules and a table will be generated. Additionally it is possible to copy from module to module and to indicate the process dates.

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