Force signals via USB in the PC

With the new cable amplifier CA-USB signals from HAEHNE force sensors can now be comfortably read into PC's and then be further evaluated.

The amplifier and evaluation unit CA-USB enables the continuous acquisition and storage of measured value signals. The post-analysis of the data can be carried out using standard spreadsheet programs (e.g. MS Excel, LabView). So the CA-USB is particularly suitable for analysis, test or laboratory measurements, where the further processing with the PC is in the foreground.

The CA-USB is characterized in particular by the following strengths:

• Coordinated delivery of sensor and matching CA-USB

• Easy installation on site and on the computer

• Power supply of the measuring system via USB port of a PC

• Fast measurement up to 5000 measurements / s

• Up to 16-bit resolution

• Adjustment and control signal activation via software

• Automatic detection of the sensor after a single parameterization of the measuring amplifier

Further Information::

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