How to set parameter formats for an eye transducer

These wizards guide you through the configuration of parameters essential for the proper settings to support the application. If two measurement points are connected, you will be prompted to set up ...

It can be set to: component, model, GCP (ground control points), cpm (control point measurements), projection (ortho projection), dtm (Digital Terrain Model), crosssections, isolines (contours), or ...

If the PAM-N Analysis software option is installed, you can make the PAM4 measurements that are shown on the toolbar. The PAM toolbar includes a link to the PAM setup dialog. Use the setting in ...

Explain the key characteristics of analog sensors and transducers. Resolution is the smallest discernible increment of output. Average resolution is given by: . Example: A tachogenerator (device used to ...

Transducers are identified by the label on the top of the transducer which includes the name of the transducer (Ulthera® DeepSEE®), treatment frequency and treatment depth (DS X-X), a unique ...

This application note will first provide you with an overview of the various types of FlexRay eye- diagram mask testing that can be performed. We will then provide you with simple step-by-step ...

For each of these modes you can set the type of data to display (see Changing the Display Settings on page 45) and the colour mapping (see Configuring the Colour Scale on page 61).

This page describes some advanced settings to set when creating a Human Eye Sensor.

The format and organization of your raw eye tracker data file will depend on the type of eye tracker used. Because of this, there are a lot of potential arguments that need to be specified in order to get the ...

Illustrated below is a schematic displaying the relative positions in space of a reference point, a GPS antenna and a transducer with non-vertical orientation. How to define location and orientation for ...

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