

Title (en)

MEASURING DEVICE FOR PREVIEWING A PLURALITY OF ELECTRICAL SIGNALS WHICH CAN CHANGE OVER TIME

Title (de)

MESSGERÄT ZUR VORSCHAU-DARSTELLUNG VON MEHREREN ZEITLICH VERÄNDERLICHEN ELEKTRISCHEN SIGNALEN

Title (fr)

APPAREIL DE MESURE POUR LA REPRÉSENTATION DE PRÉVISUALISATION DE PLUSIEURS SIGNAUX ÉLECTRIQUES VARIABLES DANS LE TEMPS

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Application

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Abstract (en)

[origin: WO2007134697A1] The invention relates to a measuring device (1) for displaying a plurality of electrical signals (2) which can change over time, said device having a front panel (4), which comprises different operating elements (5), and a screen (9) which comprises a plurality of display areas (10, 11). The first display area (10) has at least one window (12) which corresponds to a particular measurement channel (14), wherein the electrical signal (2) which can change over time can be seen in this first display area (10) and can be switched to the second display area (11) in the form of a magnified display. A status field is then displayed in the corresponding first display area (10) for each signal (2) which is displayed in magnified form in the second display area (11).

IPC 8 full level

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