

Title (en)

CIRCUIT ARRANGEMENT AND METHOD FOR CALIBRATION OF A SENSOR ARRANGEMENT IN PARTICULAR FOR MOTOR-ADJUSTED FURNITURE AND MEASUREMENT AMPLIFIER AND SENSOR ARRANGEMENT

Title (de)

SCHALTUNGSANORDNUNG UND VERFAHREN ZUR KALIBRIERUNG EINER SENSORANORDNUNG, INSBESONDERE FÜR MOTORISCH VERSTELLBARE MÖBEL, SOWIE MESSVERSTÄRKER UND SENSORANORDNUNG

Title (fr)

MONTAGE ET PROCEDE POUR CALIBRER UN DISPOSITIF DE DETECTION DESTINE EN PARTICULIER A DES MEUBLES A DÉPLACEMENT MOTORISE, AMPLIFICATEUR DE MESURE ET DISPOSITIF DE DETECTION

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Abstract (en)

[origin: WO2007090643A2] The invention relates to a circuit arrangement, in particular for motor-adjusted furniture, comprising a signal processing device (3) for processing a sensor signal (7) and a calibration device (2, 3, 4), which trims the signal processing device to a given value at a given time by means of a control signal (10). A control signal is generated for the method for calibration of a sensor arrangement which activates a calibration device generating a calibration signal which may be trimmed with a sensor signal. The invention further relates to a corresponding measurement amplifier and corresponding sensor arrangement.

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