

ABSTRACT OF THE DISCLOSURE

MOUNTING AID FOR A POSITION MEASURING SYSTEM, AS WELL AS A SCALE AND POSITION MEASURING SYSTEM WITH THIS MOUNTING AID

In connection with a position measuring system it is necessary to set the scanning distance A correctly during the mounting of the scale (1) and the scanning unit (40). In accordance with the invention, a mounting aid (10) is provided for this purpose, which defines the scanning distance A in the course of the alignment of the scale (1) in relation to the scanning unit (40). The mounting aid (10) is inherently stable and can be fixed in place on the scale (1) by means of a snap-in connection (7, 12). In the position wherein it is fixed in place on the scale (1), the mounting aid (10) covers the measuring graduation (2) of the scale (1). The scale (1) can be manipulated by means of the mounting aid (10) in that the latter has a handle (13).

FIG. 4



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