

Title (en)
DUALY ADJUSTABLE ELECTROMECHANICAL MEANS FOR HANDLING AND SYSTEM OF THESE, AND DUALY ADJUSTABLE DIGITAL POTENTIOMETER

Title (de)
ZWEIFACH EINSTELLBARE ELEKTROMECHANISCHE VORRICHTUNG UND EIN DAZUGEHÖRIGES SYSTEM, UND ZWEIFACH EINSTELLBARES DIGITALES POTENTIOMETER

Title (fr)
ORGANES ELECTROMECHANIQUES DE MANIPULATION A DOUBLE COMMANDE ET SYSTEME CORRESPONDANT, ET POTENTIOMETRE NUMERIQUE A DOUBLE COMMANDE

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Abstract (en)
[origin: WO0064049A1] The dually adjustable electromechanical handling means according to the invention has controlled circuit (30), a microcomputer (15) controlling the controlled circuit (30) and a displacement/digital signal transducer (12) with movable element making manual control possible, the output of the displacement/digital signal transducer (12) is connected to the first control input of the microcomputer (15), the microcomputer (15) has a second input suitable for receiving digital control signals, and the first output of the microcomputer (15) and the control input of the controlled circuit (30) are connected by a control line (31). A further object of the invention is a handling means system comprising such handling means, and a dually adjustable digital potentiometer fashioned as an integrated unit having a displacement transducer with an own port, an electronically switchable network of resistors and an interface receiving control signals.

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