

Title (en)

ADDITIONAL MOTORIZED ADJUSTMENT OF THE ADJUSTMENT KNOB IN REMOTELY CONTROLLABLE ELECTRONICS SYSTEMS OF INDUSTRIAL SWITCHGEAR

Title (de)

ZUSÄTZLICHE MOTORISCHE VERSTELLUNG DER EINSTELLKNOEPFE BEI FERNBEDIENBAREN ELEKTRONIKEN VON INDUSTRIESCHALTGERÄTEN

Title (fr)

AJUSTEMENT MOTORISÉ SUPPLÉMENTAIRE DES BOUTONS DE RÉGLAGE POUR DES DISPOSITIFS ÉLECTRONIQUES TÉLÉCOMMANDABLES D'APPAREILS DE COMMUTATION INDUSTRIELS

Publication

**EP 2652759 A1 20131023 (DE)**

Application

**EP 11793821 A 20111213**

Priority

- EP 10194697 A 20101213
- EP 2011072542 W 20111213
- EP 11793821 A 20111213

Abstract (en)

[origin: EP2463873A1] The electrical switching device comprises an adjusting device (20) including an adjustment knob (21), a trimming potentiometer or a switch for adjusting and displaying the switching device parameter such that the current setting of the switching device parameter is readable. A servo motor is provided for tracking the adjusting device for setting and displaying the switching device parameter, so that remote adjustment of the switching device parameter is achieved and the current parameter value is read. An independent claim is included for method for ensuring compliance of currently selected switching device parameters and parameter value display.

IPC 8 full level

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CPC (source: EP)

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