

Title (en)
ELECTRONIC FINAL CONTROLLING DEVICE

Publication
EP 0271635 B1 19900822 (DE)

Application
EP 87110057 A 19870711

Priority
DE 3642915 A 19861216

Abstract (en)
[origin: EP0271635A1] 1. Electromotive control element for a central doorlocking system, having an actuator (6) which is driven by an electric motor (2) and which is connected to a push rod (7) by means of a coupling (11) in such a way that, as a result of slight further movement of the actuator (6) beyond the end positions of the push rod, the coupling (11) disengages by overcoming a disengaging force, characterized in that a disengagement stop preventing the coupling (11) from disengaging is arranged along the stroke path of the push rod (7), the end regions of the stroke path of the push rod (7) having zones of in-effectiveness of the disengagement stop.

IPC 1-7
E05B 65/12

IPC 8 full level
E05B 81/24 (2014.01)

CPC (source: EP)
E05B 81/25 (2013.01)

Cited by
DE202008007719U1; EP0480134A3; FR2634245A1; US8528948B2; US6601883B1; WO0011290A1

Designated contracting state (EPC)
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