

Title (en)

CONTROL DEVICE FOR A MOTOR VEHICLE DOOR-LOCKING ARRANGEMENT

Publication

EP 0325800 B1 19920812 (DE)

Application

EP 88121875 A 19881230

Priority

DE 3801650 A 19880121

Abstract (en)

[origin: EP0325800A2] Control device for a motor-vehicle door-locking arrangement, at least one door lock of which has an electronically actuated mechanism with a servomotor which is controlled automatically by means of a service control device after activation with the effect of a locking movement or an opening movement. In addition, there is an electronic safety switch device which overrides the service control device and which has at least one driving sensor and an associated switch. The driving sensor cuts off the service control device via the associated switch when the motor vehicle exceeds a predetermined driving speed. <IMAGE>

IPC 1-7

E05B 47/06; **E05B 65/36**; **E05B 65/42**

IPC 8 full level

E05B 47/00 (2006.01); **B60J 5/00** (2006.01); **B60J 5/04** (2006.01); **E05B 47/06** (2006.01); **E05B 65/36** (2006.01); **E05B 77/54** (2014.01)

CPC (source: EP US)

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DE 3801650 A 19880121; DE 3873734 T 19881230; EP 88121875 A 19881230; JP 787389 A 19890118; US 29859589 A 19890118