

Title (en)

Cable operating device, especially for a vehicle boot lock.

Title (de)

Kabelbetätigung, insbesondere für Kraftfahrzeugkofferraumverschlüsse.

Title (fr)

Dispositif de commande à câble, notamment pour serrure de coffre de véhicule.

Publication

**EP 0125958 A1 19841121 (FR)**

Application

**EP 84400755 A 19840416**

Priority

FR 8306390 A 19830419

Abstract (en)

1. A control device, in particular for a latch (1), comprising a locking lever (7) biased to the locking position by a spring (8, 9, 10) and an actuating cable (15) so adapted that a pull exerted thereon in opposition to the action of a second spring (23; 28) tends to shift the lever (7) away its locking position, characterised in that the cable (15) extends through an orifice (21) provided in an end portion of the lever (7) and is provided with an end member (22; 22a; 29) applied against said end portion, the second spring (23; 28) being interposed between a fixed element (24; 26) and an end member (22; 27; 30) of the cable located relative to said lever (7) on the opposite side to a support tab (19) for a sheath (16) in which the cable (15) slides.

Abstract (fr)

L'invention concerne les dispositifs de commande à câble qui équipent notamment les véhicules automobiles, pour commander à distance l'ouverture d'une serrure de coffre. Suivant l'invention, le rappel du levier (7) de verrouillage du pêne (4) et celui du câble d'actionnement (15) sont réalisés par deux ressorts distincts 8 et 23, respectivement, dont le second peut être sensiblement plus puissant. Le ressort 8 étant relativement faible, la commande de la serrure par un deuxième organe, poussoir 13 ou barillet 14, demeure particulièrement aisée.

IPC 1-7

**E05B 65/19**; **E05B 53/00**

IPC 8 full level

**E05B 53/00** (2006.01); **E05B 65/19** (2006.01)

CPC (source: EP)

**E05B 79/20** (2013.01); **E05B 83/16** (2013.01)

Citation (search report)

[A] FR 2219293 A1 19740920 - NISSAN MOTOR [JP]

Cited by

CN102864973A; DE102005057332B4; DE29503953U1; DE19716699B4; CZ298256B6; DE19637304A1; US5150933A; US6089626A; US6027148A; EP0942131A1; US2014169874A1; US9073452B2; US6834464B2; WO9303247A1

Designated contracting state (EPC)

DE GB IT

DOCDB simple family (publication)

**EP 0125958 A1 19841121**; **EP 0125958 B1 19860709**; DE 3460277 D1 19860814; FR 2544781 A1 19841026; FR 2544781 B1 19870206

DOCDB simple family (application)

**EP 84400755 A 19840416**; DE 3460277 T 19840416; FR 8306390 A 19830419