

Title (en)

CONTROL DEVICE

Publication

EP 0153499 B1 19901010 (DE)

Application

EP 84116366 A 19841227

Priority

DE 3406746 A 19840224

Abstract (en)

[origin: EP0153499A2] 1. Control device for locking and/or unlocking a security apparatus, especially a motor vehicle latch apparatus, with a transmitting device which is supplied by a current source and which has a code generator for producing coded information stored in the latter and an emitter for emitting the coded information, with a receiver device which is supplied by a second current source and which has reception means for receiving the coded information, a store in which the coded information is stored, and a comparator for comparing the received information with the stored information, and, in the event of the correspondence of these information items, the receiver device is adapted to deliver an operating signal to the security apparatus, characterised in that the receiver device (2) has a signal generator for producing further coded information, and the further coded information is inputtable into the store of the receiver device (2), and is emitting by a transmitter (26) of the receiver device (2), and that the transmitting device (1) has a receiver (11) for receiving the further coded information, and the further coded information is store in the store of the transmitting device (1), with cancellation of the first coded information.

IPC 1-7

E05B 49/00

IPC 8 full level

E05B 49/00 (2006.01); **G07C 9/00** (2006.01)

CPC (source: EP)

G07C 9/00309 (2013.01); **G07C 2009/00452** (2013.01); **G07C 2009/00468** (2013.01); **G07C 2009/00476** (2013.01); **G07C 2009/00785** (2013.01)

Cited by

DE4441415C2; DE4441415A1; DE19755092A1; DE29613136U1; EP0823520A3; DE3613666A1; FR2716147A1; US5679984A; GB2301397A; GB2301397B; EP0727880A3; US6049289A; FR2640559A1; US6667684B1; WO9522475A1; WO9732097A1

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