

Title (en)  
CODING PROCESS

Publication  
**EP 0212050 A3 19880817 (DE)**

Application  
**EP 86103764 A 19860319**

Priority  
DE 3520397 A 19850607

Abstract (en)  
[origin: EP0212050A2] In the coding process for operating a door lock, the coding signal emitted by a transmitter can be entered in a memory, so that, during subsequent opening operations, it can be compared with the particular coding signal then emitted. Since the door-closing system in this way learns the coding signal sent by the transmitter, it is unnecessary, when the transmitter or receiver is exchanged, always to use modules synchronised with one another. <IMAGE>

IPC 1-7  
**E05B 49/00**

IPC 8 full level  
**E05B 49/00** (2006.01); **G07C 9/00** (2006.01)

CPC (source: EP)  
**G07C 9/00182** (2013.01); **G07C 9/00817** (2013.01); **G07C 2009/00785** (2013.01); **G07C 2009/00849** (2013.01)

Citation (search report)

- [X] WO 8501980 A1 19850509 - UNIVERSAL PHOTONICS INC [US]
- [A] WO 8002711 A1 19801211 - THELIN HANDEL ID SELECT [SE], et al

Cited by  
FR2580128A1; USRE35364E; EP0535555A1; US5576701A; WO9210630A1; WO0111170A1

Designated contracting state (EPC)  
DE FR GB IT

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**DE 3520397 A1 19861211**; EP 0212050 A2 19870304; EP 0212050 A3 19880817; JP S61286477 A 19861217

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**DE 3520397 A 19850607**; EP 86103764 A 19860319; JP 13259686 A 19860606