

Title (en)

AN ELECTRICAL LOCK FOR VEHICLES

Publication

EP 0292796 A3 19890726 (EN)

Application

EP 88107628 A 19880511

Priority

IT 6746787 A 19870529

Abstract (en)

[origin: EP0292796A2] An electrical lock for vehicles is described the principal characteristic of which lies in the fact that it includes electrical activation means for electrical apparatus (1) for controlling at least one mechanical actuator installed in a door (2) of a vehicle (3) for locking and unlocking this latter. The activation means include at least one keyboard (4) installed outside the vehicle (3) and having a plurality of push buttons (5) by means of which, in use, a combination is selected, and means (6) for processing the selected combination.

IPC 1-7

E05B 49/00

IPC 8 full level

G07C 9/00 (2006.01)

CPC (source: EP)

G07C 9/0069 (2013.01)

Citation (search report)

- [X] EP 0002948 A1 19790711 - FORD MOTOR CO [GB], et al
- [A] US 3796889 A 19740312 - FRADKIN N, et al
- [A] ELECTRONICS, Vol. 52, No. 23, 8th November 1979, Page 132, McGraw Hill, US; R. OAKLEY: "Electronic security lock has nonvolatile latch memory".
- [A] RADIO & ELECTRONICS CONSTRUCTOR, Vol. 29, No. 2, September 1975, Pages 78-81, Data Publications Ltd, London, GB; C.K. SELLEN: "Parallel S.C.R. combination lock".

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CN114360102A; EP0950784A3; EP0582969A1; FR2694778A1; US5467080A; AU670956B2; US7106171B1; US6617975B1; WO9845147A1

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