

Title (en)

Method of power supply for a motor vehicle locking system receiver

Title (de)

Verfahren zur Stromversorgung des Empfängers eines Kfz-Schliesssystemes

Title (fr)

Procédé pour l'alimentation en courant électrique du récepteur d'un système de verrouillage d'un véhicule à moteur

Publication

**EP 0559930 B1 19970521 (DE)**

Application

**EP 92104084 A 19920310**

Priority

EP 92104084 A 19920310

Abstract (en)

[origin: EP0559930A1] Method for the pulsed (Q) operation of the operating switch (A), which switches the power supply (B) ON and OFF, of the battery-fed receiver (E), which is mounted in a motor vehicle (K) and can be remotely controlled with coded control signals (C) by a hand-held transmitter (H), of an electronic vehicle locking system, in which the operating switch (A) after a first waiting time in which the receiver (E) did not receive any control signals (C) is operated pulsed (Q-Q-Q) during a subsequent second waiting time with such interpulse gaps (P) between the switching-ON operations (Q) of the power supply (B) which interpulse gaps (P) are longer than during the first waiting time. <IMAGE>

IPC 1-7

**E05B 49/00**

IPC 8 full level

**G07C 9/00** (2006.01)

CPC (source: EP)

**G07C 9/00182** (2013.01); **G07C 2009/00587** (2013.01); **G07C 2009/00769** (2013.01); **G07C 2209/08** (2013.01)

Citation (examination)

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