

Title (en)

CENTRAL LOCKING SYSTEM FOR MOTOR VEHICLES.

Title (de)

ZENTRALVERRIEGELUNGSSYSTEM FÜR KRAFTFAHRZEUGE.

Title (fr)

SYSTEME DE VERROUILLAGE CENTRAL POUR VEHICULES AUTOMOBILES.

Publication

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Application

EP 93909868 A 19930430

Priority

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- EP 9301049 W 19930430

Abstract (en)

[origin: WO9325786A1] Each of a number of actuators (1-4) has a signal generator unit (12a-12d) which, depending on the existing status parameters of an opening in the motor vehicle monitored by it or on command signals fed in from outside, transmits data signals to a control unit which derives control signals therefrom by means of which control components (22, 23) of the central locking system are controlled which lock and unlock the openings in the motor vehicle. According to the invention, each actuator (1-4) of the central locking system has its own control unit (20a-20d) to which the data signals from the signal generator unit (12a; 12b; 12c; 12d) of said actuator and selected data signals from the signal generator units (12b-12d; 12a, 12c, 12d; 12a, 12b, 12d; 12b-12d) of the other actuators (2-4; 1, 3, 4; 2-4) of the central locking system are sent.

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