

Title (en)

A SWITCH STRUCTURE FOR MOTOR VEHICLE ELECTRICAL WINDOW WINDERS

Publication

EP 0218559 A3 19890524 (EN)

Application

EP 86830275 A 19861001

Priority

IT 2332285 U 19851003

Abstract (en)

[origin: EP0218559A2] A switch structure for motor vehicle electric window winders is characterised by the fact that it comprises a box-like body closed at the top by a frame, which defines seatings for housing a plurality of push-buttons contacting a resilient, electrically conductive, movable blade supported at one end by a fixed contact on a printed circuit connected to the motor, and at the other end movable between a negative fixed contact and a positive fixed contact.

IPC 1-7

H01H 13/02

IPC 8 full level

H01H 13/02 (2006.01)

CPC (source: EP)

H01H 13/02 (2013.01)

Citation (search report)

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Designated contracting state (EPC)

DE ES FR GB

DOCDB simple family (publication)

EP 0218559 A2 19870415; EP 0218559 A3 19890524; IT 207496 Z2 19880125; IT 8523322 V0 19851003

DOCDB simple family (application)

EP 86830275 A 19861001; IT 2332285 U 19851003