

Title (en)  
ELECTROMAGNETIC SWITCHGEAR

Publication  
**EP 0011201 B1 19830209 (DE)**

Application  
**EP 79104285 A 19791102**

Priority  
DE 2849421 A 19781114

Abstract (en)  
[origin: EP0011201A1] 1. An electromagnetic switching device (1) which possesses an attachment (21) secured to its surface by means of supporting arms (11) which can be interlocked, and whose surface is penetrated by a lever which is connected to the carrier (3) of the moving contacts (5) and which serves both for the manual actuation of the switching device (1) and for the display of its switching position, characterized in that the attachment (21) is designed as a closed block for accommodating circuit elements and secured to the housing of the switching device (1) by a frame-shaped intermediate member (10), and the actuating and displaying lever (19) penetrates the intermediate member (10) and is guided therein as an extension of the carrier (3) of the moving contacts (5), curved in its further course in such manner that following the extension parallel to the underside of the attachment (21) it projects from the intermediate member (10) beside the attachment.

IPC 1-7  
**H01H 50/00**

IPC 8 full level  
**H01H 50/00** (2006.01); **H01H 50/04** (2006.01)

CPC (source: EP)  
**H01H 50/045** (2013.01); **H01H 50/546** (2013.01)

Citation (examination)  
US 3243564 A 19660329 - BURCH JAMES R

Designated contracting state (EPC)  
AT FR IT SE

DOCDB simple family (publication)  
**EP 0011201 A1 19800528; EP 0011201 B1 19830209**; AT E2466 T1 19830315; BR 7907365 A 19800722; DE 2849421 A1 19800522; DE 2849421 B2 19800925; DE 2849421 C3 19811105; DK 146929 B 19840213; DK 146929 C 19840723; DK 477479 A 19800515; ES 252996 U 19810901; ES 252996 Y 19820301; JP S5568027 A 19800522

DOCDB simple family (application)  
**EP 79104285 A 19791102**; AT 79104285 T 19791102; BR 7907365 A 19791113; DE 2849421 A 19781114; DK 477479 A 19791112; ES 252996 U 19791113; JP 14758879 A 19791114