

Title (en)  
CAM SWITCH

Publication  
**EP 0019141 B1 19830413 (DE)**

Application  
**EP 80102312 A 19800429**

Priority  
DE 2918289 A 19790507

Abstract (en)  
[origin: ES8100842A1] The electric switching apparatus assembled of a plurality of consecutively arranged modular units, includes snap action arresting means integrally formed on opposite side walls of each unit. The arresting means includes frame-shaped resilient arresting pieces leveled with the upper surface of the assigned side wall and being at one edge thereof integrally connected thereto and cooperating with matching arresting points on the adjoining unit.

IPC 1-7  
**H01H 19/64**

IPC 8 full level  
**H01H 19/64** (2006.01)

CPC (source: EP US)  
**H01H 19/64** (2013.01 - EP US); **H01H 2229/042** (2013.01 - EP US)

Citation (examination)  
"Elektro-Anzeiger" 7/77, Seiten 46/47

Cited by  
ES2398852R1; EP0529278A1; EP0073694A1; FR2512265A1; EP0297055A1; EP0245176A1; FR2598553A1; WO8707075A1; EP0180857B1

Designated contracting state (EPC)  
AT BE CH FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0019141 A1 19801126; EP 0019141 B1 19830413**; AT E3090 T1 19830415; AU 538682 B2 19840823; AU 5793380 A 19801113; BR 8002789 A 19801216; CA 1139810 A 19830118; DE 2918289 A1 19801120; DE 2918289 C2 19821021; DE 7913111 U1 19820909; DK 154592 B 19881128; DK 154592 C 19890417; DK 196880 A 19801108; ES 491257 A0 19801201; ES 8100842 A1 19801201; MX 148478 A 19830426; NO 157799 B 19880208; NO 157799 C 19880518; NO 801323 L 19801110; US 4335288 A 19820615

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