

Title (en)
SWITCH ARRANGEMENT

Publication
EP 0235552 A3 19890426 (DE)

Application
EP 87101005 A 19870124

Priority
DE 3607181 A 19860305

Abstract (en)
[origin: EP0235552A2] A switch arrangement is intended to ensure a reliable contact and simple replaceability of parts which are subject to wear. A sliding path 11 for a sliding contact 5 is held on a carrier 8. The contact pieces 14 to be contacted by means of the sliding contacts 5 are also held on the carrier 8. The sliding contact 5 can be moved over the sliding path 11 and the contact pieces 14. The carrier 8 is snapped into a cut-out 7 in the base plate 1 and its contact pieces 14 make contact with the respective flat contacts 22, 23 of the connector 24, which is likewise snapped into the base plate 1. <IMAGE>

IPC 1-7
H01H 19/08; **H01H 1/58**

IPC 8 full level
H01H 1/58 (2006.01); **H01H 19/58** (2006.01); **H01H 9/08** (2006.01); **H01H 11/06** (2006.01)

CPC (source: EP)
H01H 1/5866 (2013.01); **H01H 19/58** (2013.01); **H01H 9/08** (2013.01); **H01H 11/06** (2013.01)

Citation (search report)
• [Y] FR 1362279 A 19640529 - GLOBE UNION INC
• [Y] FR 2125688 A5 19720929 - CHAUME SA ETS
• [A] FR 2556880 B3 19851122 - VLM SPA [IT]
• [A] DE 7412850 U 19740718
• [A] DE 2311910 A1 19740912 - SIEMENS AG

Cited by
US7651145B2; US5234870A; EP0446590A1; TR27887A

Designated contracting state (EPC)
ES FR GB IT SE

DOCDB simple family (publication)
EP 0235552 A2 19870909; **EP 0235552 A3 19890426**; **EP 0235552 B1 19911030**; DE 3607181 A1 19870910; DE 3607181 C2 19880908; DE 8605994 U1 19870702; ES 2026852 T3 19920516; PT 84385 A 19890228; PT 84385 B 19930831

DOCDB simple family (application)
EP 87101005 A 19870124; DE 3607181 A 19860305; DE 8605994 U 19860305; ES 87101005 T 19870124; PT 8438587 A 19870227