

Title (en)

ELECTROMECHANICAL COMPONENT, PARTICULARLY A RELAY

Publication

EP 0007068 B1 19811014 (DE)

Application

EP 79102274 A 19790704

Priority

DE 7821508 U 19780718

Abstract (en)

[origin: ES8106376A1] A channel system is provided in the base plate of an electromechanical component. Casting resin is conveyed from relatively wide feed channels to connecting pins of the component via narrower capillary channels in order to dependably seal the apertures for the connecting pins in the base plate.

IPC 1-7

H01H 45/02; H01H 9/02; H05K 5/06

IPC 8 full level

H01H 9/04 (2006.01); **H01H 9/02** (2006.01); **H01H 45/02** (2006.01); **H01H 50/02** (2006.01); **H01H 50/14** (2006.01); **H05K 5/06** (2006.01)

CPC (source: EP US)

H01H 50/023 (2013.01 - EP US)

Citation (examination)

- JP S5355768 A 19780520 - MATSUSHITA ELECTRIC WORKS LTD
- JP S5377338 U 19780628
- DE 2461884 B2 19770113
- DE 2353444 B2 19751002
- DE 7007056 U 19700827 - SAUER HANS [DE]
- DE 7144972 U 19720810

Cited by

EP0138068A3; DE102015102696B3

Designated contracting state (EPC)

AT BE CH DE FR GB IT NL SE

DOCDB simple family (publication)

EP 0007068 A1 19800123; **EP 0007068 B1 19811014**; AT E308 T1 19811015; DE 2960992 D1 19811224; DE 7821508 U1 19781026; ES 481701 A0 19800816; ES 8106376 A1 19800816; JP S5517995 A 19800207; US 4366345 A 19821228; YU 173079 A 19820630

DOCDB simple family (application)

EP 79102274 A 19790704; AT 79102274 T 19790704; DE 2960992 T 19790704; DE 7821508 U 19780718; ES 481701 A 19790620; JP 9088779 A 19790717; US 3373379 A 19790426; YU 173079 A 19790710