

Title (en)
RELAY SOCKET

Publication
EP 0098361 B1 19861022 (DE)

Application
EP 83104507 A 19830507

Priority
DE 3221042 A 19820604

Abstract (en)
[origin: EP0098361A1] 1. Relay mounting having a two-part mounting body (10) of insulating material, the first part (11) of which is provided with insertion openings (13) disposed on a pitch circle for contact pins of a relay, there being mounted between the first (11) and the second mounting body part (12) connecting contacts (15) which are associated with the insertion openings (13) and are connected via strut-like bridges (23) to connecting terminals (17), disposed on the two mounting sides opposite each other, for electrical conductors, characterized in that some or all of the connecting contacts (15) are provided with additional sections (28), constructed on them integrally and of the same material, for an electrical contact or tapping, which sections are led through a partition (30) of the second mounting part (12) and pass into a cavity (26), bounded by an at least partially circumferential edge (27) of the mounting body (10), on the side of the second mounting part (12) facing away from the first mounting part (11).

IPC 1-7
H01H 50/14

IPC 8 full level
H01H 50/02 (2006.01); **H01H 50/14** (2006.01)

CPC (source: EP)
H01H 50/021 (2013.01)

Citation (examination)
• EP 0048916 A2 19820407 - SDS ELEKTRO GMBH [DE]
• GB 935465 A 19630828 - SIEMENS AG
• DE 2939266 A1 19810402 - STANDARD ELEKTRIK LORENZ AG

Cited by
KR100979037B1; FR2577075A1

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

DOCDB simple family (publication)
EP 0098361 A1 19840118; EP 0098361 B1 19861022; AT E23075 T1 19861115; DE 3221042 A1 19831208; DE 3221042 C2 19850425; DE 8216204 U1 19820923; DK 163464 B 19920302; DK 208883 A 19831205; DK 208883 D0 19830510; ES 522541 A0 19840301; ES 8402983 A1 19840301

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