

Title (en)
SOCKET FOR AN ELECTROMAGNETIC RELAY

Publication
EP 0171808 A3 19870114 (DE)

Application
EP 85110216 A 19850814

Priority
DE 3430335 A 19840817

Abstract (en)
[origin: EP0171808A2] 1. Socket of an electromagnetic relay having connection elements (15) embedded in one plane in a flat insulant body (9), from which connection elements contact elements are bent up towards the top of the insulant body (9) and emerge at the top thereof, and from which connection elements connection tags are led outwards, characterized in that the connection tags (14 ; 17 ; 22) extend with their free ends (18 ; 21 ; 22) in a direction parallel to the bottom of the insulant body (9).

IPC 1-7
H01H 50/02

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

CPC (source: EP)
H01H 50/14 (2013.01)

Citation (search report)

- [XP] DE 3500590 A1 19850725 - BAER ELEKTROWERKE GMBH & CO KG [DE]
- [AD] DE 3232380 A1 19830317 - SIEMENS AG [DE]
- [A] DE 2365969 B2 19781214
- [A] FR 2314576 A1 19770107 - MATSUSHITA ELECTRIC WORKS LTD [JP]
- [AD] DE 3104623 A1 19820826 - BOSCH GMBH ROBERT [DE]

Cited by
EP0734037A3; US5430708A; US5606298A; EP0272409A1; US4772865A; EP0692805A1

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

DOCDB simple family (publication)
EP 0171808 A2 19860219; EP 0171808 A3 19870114; EP 0171808 B1 19890503; AT E42864 T1 19890515; DE 3570009 D1 19890608; DE 8424457 U1 19860213; JP S6158130 A 19860325

DOCDB simple family (application)
EP 85110216 A 19850814; AT 85110216 T 19850814; DE 3570009 T 19850814; DE 8424457 U 19840817; JP 17869885 A 19850815