

Title (en)

HOLDING DEVICE FOR ELECTRICAL COMPONENTS, IN PARTICULAR FOR TELECOMMUNICATION

Publication

EP 0457254 A3 19921223 (DE)

Application

EP 91107749 A 19910514

Priority

DE 4015689 A 19900516

Abstract (en)

[origin: EP0457254A2] A device is described for holding adjacent to one another a plurality of identical and/or different electrical, especially telecommunications, components, such as screw terminal strips 27, plug connector halves 30, printed-circuit boards or the like, for adaptation into or to appliances, apparatuses or the like. This device is characterised by a polygonal hollow block 2, which can be closed at least on one side by means of a removable cover 8 and has at least three side walls 4 to 7, projecting from a base 3, on whose outsides the components 27 and 30 are seated or can be mounted, while the wiring or the like which produces the electrical connections between the components 27 and 30 is held inside the polygonal hollow block 2. <IMAGE>

IPC 1-7

H01R 9/26

IPC 8 full level

H01R 9/26 (2006.01)

CPC (source: EP)

H01R 9/2608 (2013.01)

Citation (search report)

- [X] EP 0161755 A2 19851121 - RELIANCE ELECTRIC CO [US]
- [Y] DE 1591521 A1 19700212 - SIEMENS AG
- [A] EP 0045926 A2 19820217 - SIEMENS AG [DE]
- [A] US-E-RE31714 (THE SIEMON COMPANY)

Cited by

GB2323722A; GB2323722B; EP2485347A3; CN102544785A; US8801442B2

Designated contracting state (EPC)

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EP 0457254 A2 19911121; EP 0457254 A3 19921223; DE 4015689 A1 19911121; DE 4015689 C2 19940310; NL 9001317 A 19920102

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