

Title (en)
ELECTRIC HOT-PLATE

Publication
EP 0102015 B1 19870923 (DE)

Application
EP 83107990 A 19830812

Priority
US 41145882 A 19820825

Abstract (en)
[origin: EP0102015A2] 1. Electric hotplate with a hotplate body (12) and a lower cover (24), as well as an insulating piece (51) projecting from the cover for the passage or the electric hotplate connections (58, 81) through said cover, thermally stably insulated, flexible leads (58), which are sufficiently long for arranging the connecting piece (75) thereof outside the area of the electric hotplate (11) lead to a common, freely movably arranged connecting piece (75) and the ends (90) of the flexible leads (58) are constructed for insertion in a connection socket (91, 105), characterized in that the connecting piece (75) has retaining means keeping the ends (90) of flexible leads (58) aligned parallel to one another in the manner of connecting pins or lugs and that the ends (90) project through the connecting piece (75) and out of the latter on the connection side thereof.

IPC 1-7
H05B 3/68; **H05B 3/06**

IPC 8 full level
F24C 7/08 (2006.01); **A47J 37/06** (2006.01); **H01R 9/00** (2006.01); **H05B 3/06** (2006.01); **H05B 3/68** (2006.01)

CPC (source: EP)
H05B 3/06 (2013.01); **H05B 3/68** (2013.01); **H05B 2203/016** (2013.01)

Cited by
EP0167911A3; FR2575022A1; EP0224098A1; DE3916725A1; US5153412A; EP0223168A1; DE3540815A1; US4871902A

Designated contracting state (EPC)
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EP 0102015 A2 19840307; **EP 0102015 A3 19850403**; **EP 0102015 B1 19870923**; AT E29942 T1 19871015; AU 1833183 A 19840301; AU 563410 B2 19870709; DE 3373860 D1 19871029; ES 525127 A0 19840701; ES 8406700 A1 19840701; FI 833017 A0 19830823; FI 833017 A 19840226; GR 82637 B 19850207; JP H0351972 B2 19910808; JP S5962023 A 19840409; NO 833050 L 19840227; PT 77244 A 19830901; PT 77244 B 19860212; TR 22134 A 19860520; YU 174583 A 19851231; YU 44980 B 19910630; ZA 835942 B 19840425

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