

Title (en)

SOLDERING TERMINAL FOR SECURING ELECTRICAL CONDUCTING WIRES

Publication

EP 0031920 B1 19841205 (DE)

Application

EP 80107826 A 19801211

Priority

DE 2950415 A 19791214

Abstract (en)

[origin: ES265067U] A soldering lug is support-mounted in slot-like openings of a coil form flange of a coil form having an electric coil wound thereon. The soldering lug preferably has legs directed at right angles relative to one another, one of the legs serving as a contact pin for the conducting wires, and the other as a contact pin for electric printed circuit boards. The soldering lugs, at least at their free ends serving to mount the conducting wires, have laminated leaf spring members which are spread apart in a V-shaped formation.

IPC 1-7

H01F 5/04

IPC 8 full level

H01F 5/04 (2006.01); **H01F 27/29** (2006.01); **H01R 4/02** (2006.01)

CPC (source: EP US)

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Designated contracting state (EPC)

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DOCDB simple family (publication)

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