

Title (en)

UNIVERSAL CLAMP THAT CANNOT BE LOST FOR THE REALISATION OF ELECTRICAL CLAMPING CONNECTIONS BETWEEN TWO CONDUCTING ELEMENTS

Publication

EP 0148056 B1 19870909 (FR)

Application

EP 84402493 A 19841205

Priority

FR 8321084 A 19831230

Abstract (en)

[origin: US4611876A] A loss proof general purpose terminal for forming electric connections by clamping between two conducting elements, comprising a connection area disposed at the bottom of a recess formed in an insulating material body and having a central tapped bore, a clamping screw for screwing into said bore and a stirrup portion mounted so as not to be lost under the head of the screw. It further comprises, guided inside the recess a stirrup-plate having a threaded bore through which said screw is screwed. This stirrup-plate comprises two diametrically opposite lateral projections extending at right angles and whose ends are bent back inwardly and extend partially into the passage zone of said stirrup portion.

IPC 1-7

H01R 4/30

IPC 8 full level

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CPC (source: EP US)

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Cited by

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EP 0148056 A2 19850710; EP 0148056 A3 19850807; EP 0148056 B1 19870909; AT E29630 T1 19870915; BR 8406720 A 19851022; CA 1227843 A 19871006; DE 3466140 D1 19871015; FR 2557739 A1 19850705; FR 2557739 B1 19860502; HK 33488 A 19880513; JP H0426186 B2 19920506; JP S60158567 A 19850819; US 4611876 A 19860916

DOCDB simple family (application)

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