

Title (en)
CONNECTION POST

Publication
EP 0073275 B1 19860319 (DE)

Application
EP 81110274 A 19811209

Priority
DE 3134598 A 19810901

Abstract (en)
[origin: EP0073275A1] 1. Terminal (1; 31) to connect electric conductors (4-35, 36) mutually or to control apparatus, whereby the parts to be connected may be clamped by a clamping piece (11, 11'; 41) inserted into a housing (2; 32) and braced by a clamping screw (21; 51), characterized in that the clamping piece (11, 11'; 41) is designed as a holding device having a resting leg (14; 44), an intermediate part (12; 42) and a clamping leg (15, 15'; 45) bent towards the intermediate part (12; 42), whereby the resting leg (14; 44) and the intermediate part form one single part, mainly L-shaped and along with the clamping leg (15, 15'; 45) housing the clamping screw (21; 51), whereby the intermediate part (12; 42) has a screw channel (13, 43) for the clamping screw (21; 51) by means of which the clamping leg (15, 15'; 45) acting as a lock device for the connector (4; 35, 36) is held towards the resting leg (14; 44) resting at the housing (2; 32) or a transfer part (34) cooperating with the resting leg.

IPC 1-7
H01R 4/40; **H01R 4/42**

IPC 8 full level
H01R 4/40 (2006.01); **H01R 4/42** (2006.01); **H01R 4/38** (2006.01)

CPC (source: EP)
H01R 4/40 (2013.01); **H01R 4/38** (2013.01); **H01R 4/42** (2013.01)

Cited by
EP0153591A3

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

DOCDB simple family (publication)
EP 0073275 A1 19830309; **EP 0073275 B1 19860319**; BR 8205118 A 19830809; DE 3134598 A1 19830317; DE 3174150 D1 19860424; HU 191821 B 19870428

DOCDB simple family (application)
EP 81110274 A 19811209; BR 8205118 A 19820831; DE 3134598 A 19810901; DE 3174150 T 19811209; HU 281582 A 19820901