

Title (en)  
CROSSWISE CONNECTOR FOR IN-LINE TERMINALS

Publication  
**EP 0123822 A3 19870422 (DE)**

Application  
**EP 84102112 A 19840229**

Priority  
DE 3312002 A 19830402

Abstract (en)  
[origin: US4582377A] A cross connection link with a cross strip and downward projecting push on blades below it for modular terminal blocks with perforated current bars that accept the push on blades. A number of push on blades arrayed in a comb mortise along the cross strip are twisted with their flat planes extending transversely with respect to the row along which they are arrayed.

IPC 1-7  
**H01R 9/26**

IPC 8 full level  
**H01R 9/26** (2006.01); **H01R 31/08** (2006.01)

CPC (source: EP US)  
**H01R 9/2675** (2013.01 - EP US); **H01R 31/085** (2013.01 - EP US)

Citation (search report)  
• [A] US 3249905 A 19660503 - RUEHLEMANN HERBERT E  
• [A] US 3708609 A 19730102 - IOSUE M, et al  
• [A] DE 1269227 B 19680530 - STANDARD ELEKTRIK LORENZ AG  
• [A] DE 7723993 U1 19771110

Cited by  
DE44444551A1; DE19547557A1; EP1253613A3; DE10212511A1; DE10212511B4; DE102022114293A1; US6759938B2; WO2023148021A1

Designated contracting state (EPC)  
CH FR GB IT LI

DOCDB simple family (publication)  
**DE 3312002 C1 19840503**; CA 1232643 A 19880209; EP 0123822 A2 19841107; EP 0123822 A3 19870422; EP 0123822 B1 19891004; US 4582377 A 19860415

DOCDB simple family (application)  
**DE 3312002 A 19830402**; CA 450959 A 19840330; EP 84102112 A 19840229; US 59508984 A 19840330