

Title (en)  
Electric terminal

Title (de)  
Elektrische Klemme

Title (fr)  
Borne électrique

Publication  
**EP 0884803 A3 19990901 (EN)**

Application  
**EP 98110942 A 19980615**

Priority  
IT TO970120 U 19970613

Abstract (en)  
[origin: EP0884803A2] An electric terminal (9; 29) having a connecting portion (17; 17') for connection to an electric system, and a contact portion (18) mating transversely with a substantially cylindrical-pin-shaped electric termination (7); the contact portion (18) having a pair of facing elastic blades (21), which in turn have respective curved portions (27) with facing concavities defining a seat (28) for the respective termination (7), and respective diverging end portions (26) defining a lead-in for the termination (7). <IMAGE>

IPC 1-7  
**H01R 13/115**

IPC 8 full level  
**H01R 13/115** (2006.01)

CPC (source: EP)  
**H01R 13/115** (2013.01)

Citation (search report)

- [Y] EP 0308068 A1 19890322 - AMP INC [US]
- [Y] EP 0716479 A2 19960612 - SUMITOMO WIRING SYSTEMS [JP]
- [A] GB 2151860 A 19850724 - GARBAGNOLI RITA
- [A] EP 0669675 A2 19950830 - BROEKELMANN JAEGER & BUSSE [DE]
- [A] FR 1184007 A 19590716 - AMP INC

Cited by  
GB2413017A; EP1522440A1; US7394044B2

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**EP 0884803 A2 19981216; EP 0884803 A3 19990901**; IT 236068 Y1 20000726; IT TO970120 U1 19981213; IT TO970120 V0 19970613

DOCDB simple family (application)  
**EP 98110942 A 19980615**; IT TO970120 U 19970613