

Title (en)  
Battery clamp.

Title (de)  
Batterieklemme.

Title (fr)  
Borne de batterie.

Publication  
**EP 0069803 A2 19830119 (DE)**

Application  
**EP 81109356 A 19811030**

Priority  
DE 3127284 A 19810710

Abstract (en)  
1. Battery terminal with a) a metallic terminal body (2) in the shape of a ring having teeth (17) on its centre-facing side which are designed in one piece with the ring and whose crests (17') serving as contact surfaces form a part of a conical surface, and b) with a connecting device (9) for an electric conductor to be connected with the terminal. The battery terminal is characterized by the fact that the part of the terminal body (2) forming the ring is provided with a radial slot (7), that a tensioning device (14, 15, 16) grips in the ring ends, and that the teeth (17) arranged in the zone between the radial slot (7) and the point situated opposite the radial slot are, as compared with the radial direction, inclined in circumferential direction of the terminal body (2) toward the point situated opposite the radial slot (7).

Abstract (de)  
Eine Batterieklemme mit einem Klemmenkörper in Form eines radialgeschlitzten Ringes weist auf der dem Zentrum zugekehrten Seite des Klemmenkörpers einstückig mit ihm ausgebildete Zähne auf, deren als Kontaktfläche dienende Kopffläche einen Teil einer konischen Fläche bildet.

IPC 1-7  
**H01R 11/28**; **H01R 43/04**; **H01R 4/18**

IPC 8 full level  
**H01R 4/18** (2006.01); **H01R 11/28** (2006.01); **H01R 43/04** (2006.01)

CPC (source: EP)  
**H01R 11/28** (2013.01); **H01R 11/286** (2013.01); **H01R 4/18** (2013.01); **H01R 43/04** (2013.01)

Cited by  
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AT BE CH FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0069803 A2 19830119**; **EP 0069803 A3 19830824**; **EP 0069803 B1 19860730**; AT E21191 T1 19860815; DE 3127284 A1 19830127; DE 3127284 C2 19850221

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