

Title (en)

ELECTRIC TERMINAL SPECIFICALLY DESIGNED FOR COUPLING TO A MOTOR VEHICLE BATTERY TERMINAL

Publication

**EP 0278918 A3 19890927 (EN)**

Application

**EP 88830008 A 19880112**

Priority

IT 1930387 A 19870209

Abstract (en)

[origin: EP0278918A2] The invention relates to an electric terminal structure specifically designed for coupling to a motor vehicle battery terminal, comprising an end piece defining body for the connection with at least an electrical cable and a substantially circular seat to be coupled to a terminal of a battery, means for locking the body on the battery terminal consisting of a small block having at least a portion thereof flush arranged in the seat and adapted to be displaced with respect to the body in order to vary the terminal clamping force on the battery terminal, the small block being housed in a cavity defined on an intermediate portion of the body.

IPC 1-7

**H01R 11/28**

IPC 8 full level

**H01R 11/28** (2006.01)

CPC (source: EP)

**H01R 11/283** (2013.01)

Citation (search report)

- [X] US 3990769 A 19761109 - BUREAU MARCEL
- [X] US 1742571 A 19300107 - ELMER BERG
- [X] US 1667702 A 19280424

Cited by

AU591332B2; EP0632530A1; US5486434A; DE19602671A1; US5897403A

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**EP 0278918 A2 19880817; EP 0278918 A3 19890927**; IT 1202490 B 19890209; IT 8719303 A0 19870209

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