

Title (en)
BENT END PIECE FOR ELECTRICAL CONNECTIONS

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Application
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Priority
FR 8111885 A 19810611

Abstract (en)
[origin: US4531807A] The present invention relates to a bent terminal for electrical connection, which comprises an arm for crimping, an arm for connection and a joining portion defining an envelope of general toric form; this toric portion may be constituted by a semi-toric half-shell and by a complementary portion, affixed or connected thereto, cooperating with said half-shell to constitute the envelope. The invention is more particularly applicable to ignition wiring systems in internal combustion engines with controlled ignition.

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EP 0067780 A1 19821222; EP 0067780 B1 19841205; DE 3261452 D1 19850117; DK 155393 B 19890403; DK 155393 C 19890731; DK 260582 A 19821212; ES 295699 U 19870316; ES 295699 Y 19871101; FI 69941 B 19851231; FI 69941 C 19860526; FI 822037 A0 19820609; FR 2507827 A1 19821217; FR 2507827 B1 19851004; GR 76812 B 19840904; NO 162096 B 19890724; NO 162096 C 19891101; NO 821936 L 19821213; PT 74960 A 19820601; PT 74960 B 19831122; US 4531807 A 19850730

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