

Title (en)
CASING FOR THE MAGNETIC CIRCUIT OF IGNITION TRANSFORMERS FOR VEHICLES AND METHOD FOR MANUFACTURING THE SAME

Publication
EP 0143023 B1 19870923 (FR)

Application
EP 84401999 A 19841005

Priority
FR 8318703 A 19831124

Abstract (en)
[origin: EP0143023A1] 1. Strap for maintaining the magnetic circuit of an ignition coil, especially for an automobile vehicle, of the type referred to as including a closed loop formed by two sets of metal sheets (1 and 2), characterised in that it is provided in the form of a peripheral channel, the parallel lateral cheeks (3a, 4a) of which surround and straddle the edges of the sets of metal sheets (1 and 2) forming the magnetic circuit, which strap comprises locking means which are formed therewith and which comprise at least one tongue (5) and a corresponding clip, between the foldable lugs (6) of which the said tongue (5) is disposed and locked.

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H01F 27/26

IPC 8 full level
H01F 5/00 (2006.01); **H01F 27/26** (2006.01)

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EP 84401999 A 19841005; BG 6765084 A 19841123; DE 3466449 T 19841005; ES 288115 U 19841112; FR 8318703 A 19831124; HU 429484 A 19841119; PT 7940184 A 19841024; RO 11639284 A 19841123; YU 196584 A 19841122