

Title (en)  
Inductive component

Title (de)  
Induktives Bauelement

Title (fr)  
Composant inductif

Publication  
**EP 0810617 A1 19971203 (DE)**

Application  
**EP 97106572 A 19970421**

Priority  
DE 19622014 A 19960531

Abstract (en)  
An inductive component in which a magnetic core (10) and a bobbin (12) are combined into one unit, with a carrier body (20) provided and matched in shape to this unit, the latter being retained on the carrier body by means of at least one springy clip (23). The carrier body (20) is L-shaped, one limb or arm of which has a recess (21) for accommodating the bobbin (12), with the unit comprising the core (10) and the bobbin being on the limb (20-1) having the recess.

Abstract (de)  
Induktives Bauelement, bei dem ein Magnetkern (10) und ein Wickelkörper (12) zu einer Einheit zusammengefügt sind, ein in seiner Form an diese Einheit angepaßter Trägerkörper (20-1, 20-2, 21) vorgesehen ist und daß die Einheit durch mindestens eine federnde Klammer (23) am Trägerkörper gehalten ist. <IMAGE>

IPC 1-7  
**H01F 27/26**

IPC 8 full level  
**F16B 2/24** (2006.01); **H01F 27/06** (2006.01); **H01F 27/26** (2006.01)

CPC (source: EP)  
**H01F 27/266** (2013.01)

Citation (search report)

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- [A] US 4937546 A 19900626 - HORNG JONG-CHYR [TW]
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- [A] GB 950803 A 19640226 - STANDARD TELEPHONES CABLES LTD

Designated contracting state (EPC)  
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**EP 0810617 A1 19971203**; CN 1170943 A 19980121; JP H1083922 A 19980331; SG 54500 A1 19981116

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**EP 97106572 A 19970421**; CN 97111465 A 19970530; JP 15308697 A 19970528; SG 1997001315 A 19970425