

Title (en)

MOUNTING DEVICE SUPPORT DEVICE FOR A TOROIDAL CORE INDUCTANCE AND INDUCTIVE COMPONENT

Title (de)

HALTEVORRICHTUNG, TRÄGERVORRICHTUNG FÜR EINE RINGKERNDROSSEL UND INDUKTIVES BAUELEMENT

Title (fr)

DISPOSITIF DE RETENUE, DISPOSITIF DE SUPPORT POUR UNE BOBINE DE CHOC A NOYAU TOROIDAL ET COMPOSANT INDUCTIF

Publication

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Application

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Abstract (en)

[origin: WO2006133671A1] The invention relates to a mounting device (5), which may preferably be of application in a toroidal core (2) for a toroidal core, comprising a clip device (50) and hence fixed to a counter-piece and a support device for a toroidal core inductance. The support device comprises at least one clip device (113) to which the mounting device may be fixed. The invention further relates to an inductive component with a toroidal core inductance and a mounting for the toroidal core inductance, said mounting comprising the mounting device (5) and the support device.

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