

Abstract

Device for setting a defined electric potential on a ferrite core of an inductive component and/or for reducing damping of the inductive component by losses induced by its magnetic field.

In order to set a defined electric potential on a ferrite core (1) of an inductive component and/or for reducing damping of the inductive component by losses induced by its magnetic field, a metal layer (20) is bonded to the ferrite core (1).

FIGURE 2