

ABSTRACT

IMPROVEMENT TO TRANSFORMERS OF THE TYPE WITH CLOSED MAGNETIC CIRCUIT MADE OF FERRITE

The present invention relates to an improvement to transformers of the type with closed magnetic circuit made of ferrite. This transformer includes an air gap 6 [sic] filled with a rigid insert (12) made of bakelite and with a mastic (11) which is sufficiently pliant to damp the vibrations.

The invention applies to transformers for switching-mode power supplies.

Figure 2