

ABSTRACT

Electromagnetic screening for a switched-mode power supply transformer (1), in particular for a television set or for a monitor.

It consists of a cap made in the shape of a trough (7) with a flat bottom (8) and with flared (α) edges (10) and relatively narrow width (L). It is placed automatically on to the upper face (9) of the ferrite core (2), the shape of which it matches, with prior deposition of two spots (11, 12) of adhesive. This adhesive is the same one as is used to join (13) the ferrite core (2) together.

Figure 2.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED