

WOUND CORE FOR TOROIDAL TRANSFORMER

ABSTRACT OF THE DISCLOSURE

5 A wound core (11; 12; 13) for a toroidal transformer has an improved shape, for example, circular or elliptic longitudinal ends (11c, 11d; 12c, 12d; 13c, 13d) in section, to properly attach a coil (toroidal winding) to the wound core. Therefore, the wound core allows a toroidal transformer that employs the wound core to achieve full performance, and improves the productivity of the toroidal transformers.

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This Sheet Has Been Replaced.

