

ABSTRACT

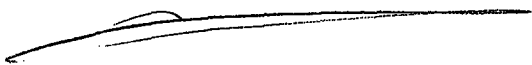
Method of producing a transponder (20) comprising the following steps:

- Demarcating the various turns (8) of a coil in a sheet (1) including a dielectric substrate covered by at least one conducting layer (2) by stamping the said conducting layer using a stamping die (5) having sharp-edged surfaces (6) for contact with the superficial conducting layer (2; 2'''),

- Connecting of at least one electronic component (25) with the said turns (8),

- Mounting at least one protective sheet (22; 27) covering the said coil and the said electronic component (25).

To facilitate the stamping and to obtain clean incisions, the conducting layer is covered, before stamping, with a synthetic film. To prevent short circuits from becoming established over the incisions, the latter are preferably filled in with adhesive, varnish or lacquer.



(Fig. 2)