

ABSTRACT

Process for the Production of an Electronic Card having an External Connector and Such an External Connector

5

The invention relates to an external connector (50) for the production of an electronic card comprising an insulating support (4a) that defines an outside face and an inside face opposite one another and a plurality of external metal contact pads (10a, 10b, 10c). This external connector additionally
10 comprises a plurality of metal projections (18a, 18b, 18c) located on the side of the inside face of the insulating support and respectively connected electrically to at least one subassembly of the plurality of external metal contact pads and/or to contact pads linked to an electronic unit, which is arranged on the inside face of the insulating support, wherein these metal
15 projections are intended to be inserted into individual cavities (38a, 38b, 38c) of the body (22a) of the electronic card, and metal contact pads (34a, 34b, 34c) linked to an electronic unit inside the card body and/or an antenna incorporated in this card body are located at the base of these cavities. The invention also relates to a process for the production of an electronic card
20 using the aforementioned external connector.

Figure 6