ABSTRACT

The aim of this invention is to control the change of a security module and deactivate the apparatus in the event of the non-authorized removal or replacement of the module.

This invention proposes a protection device for a security module connector, said connector forming part of an acceptor placed on a printed circuit board and integrated into an apparatus whose functioning, controlled by a processor, depends on the security module connected to the acceptor.

The device is characterized in that it includes a first part made up of label attached in such a way as to block the security module on the printed circuit board, this label having at least one chip and a first antenna, and a second part positioned in the vicinity of said connector, said second part including a second antenna of a transducer in communication with the apparatus processor.