FRAME FOR A DEVICE MOUNTED ABOVE A PRINTED CIRCUIT BOARD IN AN ELECTRONIC DEVICE

ABSTRACT

The invention provides a frame for mounting a device above a printed circuit board (PCB) in an electronic device. The frame comprises: a frame section formed to be located on the PCB about a surface device on a section of the PCB; and a cover for placement on top of the frame section and for providing a support substrate for the device. In the frame, the frame section is securable to the PCB above at least a part of the surface device; the cover is locatable on the frame section with the device mounted to the cover; and the cover is shaped to allow a feature on the bottom of the device to extend downward towards an interior cavity of the frame.

(Fig. 4)