ABSTRACT OF THE DISCLOSURE

PRINTED WIRING BOARD WITH EMBEDDED ELECTRIC DEVICE AND METHOD FOR MANUFACTURING PRINTED WIRING BOARD WITH EMBEDDED ELECTRIC DEVICE

A printed wiring board having an embedded electric device is manufactured as follows. A first resin film having an opening or a sheet member having a recess is piled with a plurality of second resin films, on which a plurality of conductive layers are formed. The first and second resin films and the sheet member include thermoplastic resin. An electric device is inserted in the opening or the recess. Then, the piled body including the electric device is pressed and heated to integrate the piled body. When the piled body is pressed and heated, a plurality of electrodes of the electric device are electrically connected to the conductive layers while the first and second resin films and the sheet member plastically deformed to seal the electric device.



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