

**ELECTRONIC APPARATUS FOR STABLE ELECTRICAL CONNECTION****ABSTRACT**

An electronic apparatus according to various embodiments comprises: a housing having a coupling region; and a printed circuit board that has an overlap region overlapping the coupling region and a non-overlap region not overlapping the coupling region. The printed circuit board includes a plurality of metal layers and a plurality of lines. The printed circuit board may include a void section in which a portion of at least one metal layer close to the coupling region among the plurality of metal layers is not formed.

Figure 5A