

ABSTRACT

An electrical connection structure allowing reduction in height and easy disassembly, wherein a first connecting member comprises a flexible substrate comprising a flexible insulating film, at least one conductive pad formed on at least one side thereof, a conductive circuit pattern extending from the rim of the pad, a through-hole formed through the thickness thereof at a planar position within the pad, and a small aperture formed at a planar position within the pad and communicating with the through-hole, and a second connecting member comprises a conductive projection formed at least one side thereof and electrically connected with a conductive circuit pattern formed inside or on the second connecting member, where the electrical connection is formed in the manner such that the conductive projection is inserted in the through-hole, through the small aperture, and mechanically contacts the pad.



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