

Abstract

[Problem to be solved] Providing a socket for a printed board having superior durability, doing no damage to the printed board due to contact therewith, and having a latch arm not requiring labor or time to assemble.

[Means for Solving the Problem] The socket 1 for the printed board of the present invention provides a housing having an insertion opening for the insertion of the printed board, a plurality of spring contacts that project from inside the insertion opening and form contact point rows along the lengthwise direction of the insertion opening, a pair of latch arms that are elastically deformable towards the outside by respectively extending from the housing at both end sides of the lengthwise direction of the insertion opening, and a pair of engagement parts 23 formed on the latch arms 21, and engaging the printed board on the latch arms by resisting the urging force of the spring contacts when the printed board is inserted into the insertion opening and rotated until parallel with the latch arms 21. In addition, the latch arms 21 are reinforced by metallic reinforcing members 31 that support the latch arms 21 from the outside.

Fig. 4

This Sheet Has Been Replaced

