

- 14 -

ABSTRACT

An affixing member of an electrical connector is provided which can readily affix the electrical connector to a board, the affixing member including a plastic cylindrical member which is inserted into an insertion hole of the board, where the cylindrical member is situated in a lower recess 16 of the plastic housing 14 of the electrical connector. The outer diameter of the cylindrical member 4 is somewhat smaller than the inner diameter of the insertion hole of the board so the cylindrical member 4 may be inserted into the insertion hole of the board with little or zero insertion force. The cylindrical member 4 has a hollow section 22 for allowing a pin section 8 of a push pin 2 to be inserted therein. The inner diameter of the lower portion of the hollow section 22 is made smaller than the outer diameter of the forward end of the pin section 8 of the push pin 2 so when the pin section 8 of the push pin 2 is fully inserted into the hollow section 22 of the cylindrical member 4, the outer diameter of the cylindrical member 4 is enlarged so that the cylindrical member 4 is affixed to the insertion hole of the board.

This Sheet Has Been Replaced

