

Abstract of the Disclosure

A jack connector device allows a plurality of modular jacks to be mounted thereon. An elongated housing is provided in the jack connector device and a plurality of socket sections are set along a length of the housing. One modular jack is fitted into the respective socket section. Further, contact terminals are arranged in the respective socket section. The respective socket section corresponds to the single modular jack connector. By mounting the housing on a printed circuit board, it is possible to achieve the same function as when a plurality of modular jack connectors are mounted on the printed circuit board at a time.

This Sheet Has Been Replaced

