

ABSTRACT

Even when many connectors are provided, all the connectors are easily and surely mated and demated at the same time. There is provided a jig for mating and demating a plurality of connectors mounted on a socket board 10 with and from a plurality of connectors mounted on a motherboard 20 corresponding thereto, and has: an adapter 30 that is arranged opposite to a surface on which semiconductor components are placed and which is different from the surface of the socket board on which the connectors are arranged and is moved forward and backward in a direction in which the connectors are mated and demated; pressing means 40 that is mounted in a protruding manner on the adapter 30 and abuts against the surface of the socket board 10 on which the semiconductor components are placed to press the socket board 10 to the motherboard 20 by lowering the adapter 30; and pulling means 50 each of which is mounted in a protruding manner on the adapter 30 and engages with an engaging hole 16 formed in the socket board 10 and pulls the socket board 10 in the direction in which the socket board 10 is separated from the motherboard 20 by lifting the adapter 30.