

This Sheet Has Been Replaced



#### ABSTRACT OF THE DISCLOSURE

An apparatus for aligning electronic component chips, which is made of a resin material as a whole, comprises a chamber for storing a plurality of electronic component chips in random states, and an aligning passage for guiding the electronic component chips, being stored in the chamber, to move in a state aligned along a prescribed direction. A wall surface defining the chamber and that defining the aligning passage are provided with conductivity, by formation of a metal-plated film or the like. Thus, static electricity, which may be caused by movement of the electronic component chips, is prevented, in order to attain smooth movement of the electronic component chips.