ABSTRACT OF THE DISCLOSURE

A feed lever is lowered, correspondingly to the load input of a chip mounter. A rotary drum is intermittently moved through a conversion mechanism, intermittently in one direction. Chip components placed in a component accommodation chamber are aligned and discharged. When a rotation resistance larger than a predetermined value acts, a belt is slid, and breaking of a chip component is prevented.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN REPLACED