

ELECTRONIC COMPONENT CHIP FEEDER AND MANUFACTURING METHOD
OF ELECTRONIC DEVICES USING ELECTRONIC COMPONENT CHIPS

ABSTRACT OF THE DISCLOSURE

An electronic component chip feeder enabling to feed electronic component chips in which electrodes on the outer surfaces thereof can be cleanly maintained and the reliability of electrical connections is excellent even when miniaturizing thereof is promoted, and a method for manufacturing electronic devices by using electronic component chips being excellent in the reliability of electrical connections are provided. The electronic component chip feeder for feeding electronic component chips includes a cleaning device disposed in an intermediate portion of a supplying system for supplying plural electronic component chips in an aligned relationship for cleaning outer surfaces of the electronic component chips.

Fig. 1



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