

APPARATUS FOR PRODUCING LAMINATED ELECTRONIC PART
AND METHOD OF THE PART

ABSTRACT OF THE DISCLOSURE

To produce a capacitor with a target static capacitance, an apparatus for producing a laminated ceramic capacitor is adapted to measure the thickness of a green sheet and the area of an internal electrode by an in-line system and with high accuracy, and to laminate a calculated number of the green sheets based on the measured values. The apparatus includes a sheet-supplying unit, a sheet-thickness measuring unit, a laminating unit, and a discharging unit.

Figure 1

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