

METHOD OF MANUFACTURING MULTILAYER CERAMIC COMPONENT INCLUDING CAPACITOR

ABSTRACT OF THE DISCLOSURE

A method of preparing a multilayer ceramic component including capacitor therein includes the steps of carrying a long ceramic green sheet along its longitudinal direction and measuring the thickness thereof while carrying the same, forming an internal electrode on the long ceramic green sheet subjected to the measurement of the thickness, punching out the long ceramic green sheet provided with the internal electrode into prescribed dimensions and stacking the punched ceramic green sheets with each other by a number obtained on the basis of the measured value of the thickness for obtaining a laminate, obtaining a ceramic sintered body by firing the laminate.

This Sheet Has Been Replaced

