

ABSTRACT OF THE DISCLOSURE

A method of press-molding a ceramic green sheet laminate for stacking a plurality of ceramic green sheets with each other and pressing the laminate as obtained along its thickness by carrying out a pressurization cycle including steps of pressurizing the laminate at a pressure value P_3 and reducing the pressure to a value P_2 , and subsequently carrying out a pressurization cycle including a step of pressurizing the laminate at a pressure value P_4 and a pressure reduction step.

This Sheet Has Been Replaced

