

TITLE : "ADHESIVE TAPE FOR TEMPORARY-ATTACHMENT OF GREEN SHEETS
FOR CERAMIC ELECTRONIC DEVICES AND METHOD FOR PRODUCING
CERAMIC ELECTRONIC DEVICES"

An adhesive tape for temporary attachment of green sheets for a ceramic electronic device includes a substrate film and an adhesive layer provided on at least one face of the substrate film. The adhesive layer is composed of an adhesive composition, the adhesive composition containing a pressure-sensitive adhesive and about 1 to about 30 wt.% of a side-chain crystallizable polymer on the basis of the adhesive composition, wherein the side-chain crystallizable polymer contains as a main component an acrylic acid alkyl ester and/or a methacrylic acid alkyl ester which has a straight-chain alkyl group including 16 or more carbon atoms as a side chain. An adhesive tape for temporary attachment of green sheets for ceramic electronic devices can be provided such that a large adhesion strength is obtained when temporarily attaching green sheets for ceramic electronic devices, and that when a work is to be removed, peeling can easily occur without contaminating the work.