

ABSTRACT OF THE DISCLOSURE

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A ceramic electronic part producing method, in which when a ceramic electronic part having an internal electrode in a ceramic sintered body and having an external electrode connected to the internal electrode at an outside surface thereof is to be produced, a ceramic sintered body is obtained, and then subjected to dry-type barrel polishing, which does not use water, using a centrifugal barrel device in order to expose the internal electrode from an outside surface of the ceramic sintered body. The method is one in which the problem of deterioration of electrical properties, such as insulation resistance property, caused by entrance of moisture during polishing, seldom occurs and in which a large number of highly reliable ceramic electronic parts can be produced.

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