

ABSTRACT OF THE DISCLOSURE

There is disclosed a highly reliable ceramic electronic part that can be certainly attracted by a vacuum attraction type nozzle without inviting cracks or breaks. The ceramic electronic part comprises a ceramic body and external electrodes attached to around the end surfaces of the ceramic body. The ceramic body has a length (L) ≤ 1.0 mm, a height (H) ≤ 0.5 mm, and a width ≤ 0.5 mm. The external electrodes have rounded portions extending from the end surfaces of the ceramic body to their adjacent outer surfaces of the ceramic body. The thickness t of these rounded portions is so set that $t \leq 10$ μ m and $t \leq H / 30$.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED