

Title of Invention: CERAMIC HEATER AND MANUFACTURING METHOD THEREFOR

ABSTRACT

The present invention relates to a ceramic heater with improved reliability, comprising: a heater body provided with a high-frequency electrode made of a mesh type metal material, and an electrode rod connecting member that contacts the bottom surface of the high-frequency electrode; and a heater support that is mounted below the heater body and supports the heater body, wherein the high-frequency electrode comprises a first electrode member having a wire type mesh structure and a second electrode member having a sheet type mesh structure.