

ABSTRACT

The present disclosure relates to a ceramic susceptor. The ceramic susceptor of the present disclosure includes: an
5 insulating plate on which a high-frequency electrode is disposed;
a shaft connected to the insulating plate; a connection mount
connected to a longitudinal end of the shaft; a first rod and a
second rod, which are connected to the high-frequency electrode,
pass through the longitudinal end of the shaft, and extend to the
10 connection mount; and a connection member disposed in the
connection mount, wherein the connection member connects the
first rod to the second rod.