

ABSTRACT OF THE DISCLOSURECONDUCTIVE PASTE FOR MLC TERMINATION

5 The purpose of this invention is to provide a terminal
electrode composition for a multiple-layered capacitor that
is suitable for a plating base and that has improved
resistance to heat stress as the result of sintering at a
low temperature (high reliability). The terminal electrode
10 composition for multiple-layered capacitor of this invention
is made of precious metal particles and 0.5-7 wt% (based on
the weight of the precious metal particles) of an inorganic
binder having a 400-500°C glass transition point and a 400-
550°C glass softening point.