

The invention discloses a process method for capacitor vacuum drying immersion. The process ...

exhaustion using a vacuum pump and the vacuum sealing at the manufacturing stage. MEIDEN vacuum capacitors are manufactured using the vacuum sealing method and are designed to maintain the vacuum state for a long period of time. 1 10 100 100k 10k 1k 1p 1n 1~ 1m 1 1k 1M Static capacitance(F) Withstand voltage (Vdc) Vacuum capacitor ...

The invention discloses a process method for capacitor vacuum drying immersion. The process method comprises the steps of heating a power capacitor to 80 DEG C to 90 DEG C, gradually...

The present invention discloses a kind of processing method for capacitor vacuumize dipping, comprising: carried out by power capacitor being heated to 80 DEG C ~ 90 DEG C; Inner 70 DEG C ~...

The application relates to the field of semiconductors, in particular to a capacitance film vacuum gauge and an NEG film preparation method, wherein the capacitance film vacuum gauge comprises the following components: the shell is provided with an accommodating cavity; the capacitance diaphragm divides the accommodating cavity into a measuring chamber and a ...

A power capacitor and impregnation treatment technology, which is applied in the direction of drying/impregnation machines, etc., can solve the problems of low production efficiency, large energy consumption, and long time

Viewing from the above statement, it is apparent that the dielectric ceramic layer and the internal polar layer for the MLCC produced by this vacuum sputtering method is treated with nano treatment with a dense and fine film where the dielectric ceramic layer is 1~5 um thick and the internal polar layer is 0.1~0.5 um thick, just fitting ...

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