

12 0183; We often receive calls wondering the shelf life of aluminum electrolytic capacitors from EPCOS - TDK Electronics, such as B41505A7228M000. Below are excerpts from the general technical information document for aluminum electrolytic capacitors on their website on the storage conditions and shelf life.

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The capacitance of electrolytic capacitors ranges from 1µF to 47000µF. Advantages. They are used to achieve a high capacitance value for a given volume. It is ...

Electrolytic capacitors are polarized, direct current (DC) devices, meaning that the applied voltage must be applied to the specified positive and negative terminals. ...

Electrolytic capacitors consist of two electrodes (anode and cathode), a film oxide layer acting as a dielectric and an electrolyte. The electrolyte brings the negative potential of the cathode closer to the dielectric via ionic transport in the electrolyte [7] (see Fig. 2).The electrolyte is either a liquid or a polymer containing a high concentration of any type of ion, although ...

An electrolytic capacitor is a sort of capacitor that utilizes an electrolyte to obtain greater capacitance than the other type of capacitors. An electrolyte is a gel or fluid in which the ...

Farnell offers a comprehensive range of aluminium electrolytic capacitors, designed to provide high capacitance and reliable performance across a variety of demanding applications. Our selection includes hybrid polymer, leaded, SMD, ...

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