

This PDF is generated from: <https://drakoulis.eu/Thu-17-May-2018-12268.html>

Title: Tokyo Super Aluminum Electrolytic Capacitor

Generated on: 2026-05-05 11:11:58

Copyright (C) 2026 ACONTAINERS. All rights reserved.

For the latest updates and more information, visit our website: <https://drakoulis.eu>

What is an aluminum electrolytic capacitor?

Also called an electrolytic capacitor, this capacitor uses liquid electrolyte as the role of cathode and aluminum oxide as dielectric. It features a large capacitance by forming minute unevenness on the surface of aluminum foil through electrochemical treatment to enlarge the surface area.

What is a conductive polymer hybrid aluminum electrolytic capacitor?

The GWC series of conductive polymer hybrid aluminum electrolytic capacitors is designed with high ripple current, low ESR, and high heat resistance to address the needs of the automotive and communications industries.

Why should you choose TDK aluminum electrolytic capacitors?

The TDK aluminum electrolytic capacitors feature outstanding ripple current capabilities and very long-term reliability. Design flexibility and engineering expertise allow TDK to offer custom specific solutions. The capacitance of aluminum electrolytic capacitors is defined by the surface of the aluminum anode foil.

What makes GYC a good electrolytic capacitor?

The GYC series of hybrid aluminum electrolytic capacitors offers high reliability, low ESR, high ripple current, and a long life at high temperatures. What sets us apart is our relentless dedication to customer satisfaction, captured in our "Can Do!" company motto.

The GWC series of conductive polymer hybrid aluminum electrolytic capacitors is designed with high ripple current, low ESR, and high heat resistance to address the needs of the automotive ...

We have earned a high reputation for outstanding quality, a thorough supply system, and a wide selection of products. The high capacitance of our aluminum electrolytic capacitors make them ...

The TDK aluminum electrolytic capacitors feature outstanding ripple current capabilities and very long-term reliability. Design flexibility ...

Conductive Polymer Hybrid Aluminum Electrolytic Capacitors feature high reliability, large current capability, and low noise. Both have a structure of ...

Also called an electrolytic capacitor, this capacitor uses liquid electrolyte as the role of cathode and aluminum oxide as dielectric. It features a large capacitance by forming minute ...

Conductive Polymer Hybrid Aluminum Electrolytic Capacitors feature high reliability, large current capability, and low noise. Both have a structure of rolled anode foil, cathode foil, and ...

A leading automotive manufacturer partnered with a Japanese capacitor supplier to source high-performance aluminum electrolytic capacitors. Through close collaboration and ...

Rubycon Corporation is a Japanese electronics company, whose main products are electrolytic capacitors, film capacitors and power supply units with a wide range of applications including ...

These capacitors come in a wide range of capacitance values (0.1uF to 82,000uF) and voltage ratings (2VDC to 550VDC), offering different performance levels of ripple current, operating ...

JCC has introduced electrolytic capacitor technology in Japan and specialized in electrode foil manufacturing technology.

The TDK aluminum electrolytic capacitors feature outstanding ripple current capabilities and very long-term reliability. Design flexibility and engineering expertise allow ...

Nippon Chemi-Con is the world's largest manufacturer of aluminum electrolytic capacitors. Parent company of United Chemi-Con and Europe Chemi-Con.

Web: <https://drakoulis.eu>

