

New Product Introduction

EEE-TP Series Medium Case Size Aluminum Electrolytic Capacitors



High Capacitance Now Available In A Medium Case Size Of 18 x 21.5 mm at 25 To 80 V.DC!

Panasonic is pleased to announce that **EEE-TP Series Aluminum Electrolytic Capacitors are now available in a NEW Medium Case Size of 18 x 21.5mm at 25 to 80 V.DC.** With a capacitance range of 390 μ F to 3,300 μ F, **EEE-TP Series Medium Case Size** Capacitors are ideal where high capacitance current capability is being demanded by the application. The AEC-Q200 compliance of the **EEE-TP Series** ensures that these Capacitors are meeting the most stringent quality standards in the industry. If required, Panasonic is also able to provide vibration proof variants.

Feature

High Capacitance And Low ESR
Medium Case Size: 18 x 21.5mm
Endurance: 125°C, 3000 – 4000 hours
Operating Temperature: -55°C to +125°C
Vibration Proof Option Available
AEC-Q200 Compliant
RoHS/REACH Compliant

Benefit

Higher Capacitance In Same Case Size (80% Higher And 40% - 70% Lower Than Other Popular Panasonic Capacitor Series)
High Temperature Lead-Free Reflow
Can Withstand Shocks of Up to 30G (Standard Capacitors Can Withstand 10G Maximum)
Ensures High-Quality Performance
Environmentally Friendly

Market Sectors / Industries

Automotive
Industrial
Power Supply
Smart Meter
Robotics

Applications

DC to DC Converter
AC to DC Converter
Back Up