

Aluminum Electrolytic Capacitor THT

Overview of detailed parameters

Aluminum Electrolytic Capacitor

Series: **UA** NEW

High Ripple Current, Automotive 105°C Type



Mounting:
Snap-in Type

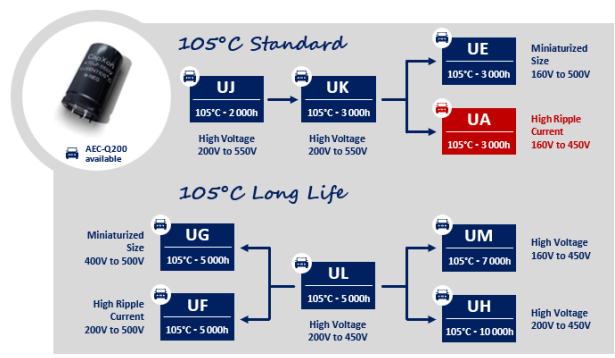
Voltage Range:
160V ~ 450V

Capacitance Range:
56uF ~ 3300uF

Endurance:
3000h @ 105°C

Features:

- Endurance: 105°C • 3000 hours
- Useful life: 105°C • 8000 hours
- Especially for applications with demanding operating environment
- AEC-Q200 version available
- **Extremely stable dissipation factor and leakage current**



Applications:

	Automotive
	Renewable
	Welding
	Traction
	Power Supply



Compliance :

- RoHS & REACH
- Halogen Free
- JIS-C-5101-25
- IEC 60068-2-6
- AEC-Q200

Production Status :

- Mass Production
- Samples Available