

NPI – New Product Information

Aluminum Electrolytic Capacitors

Series: HC

High Temperature 125°C, Low Voltage 25 to 63V



Mounting:

Radial type

Voltage Range:

25VDC up to 63VDC

Capacitance Range:

600µF up to 3300µF

Endurance:

4000h @ 135°C

Vibration:

30g ▪ ref. IEC 60068-2-6

Features:

- AEC-Q200 qualified
- High vibration resistance – Double Cramp Design
- Low ESR & high ripple current capability
- Resistance to high temperature max. 125°C
- 2-pin, 3-pin and Multipin terminals available

Applications:

- Automotive Electronics
- Mobile installations with high operating temperatures
- Aircrafts
- Industrial drives with high vibration requirements
- High end power supplies
- 48V-12V DC/DC converters

Compliance:

- RoHS & REACH
- Halogen Free
- JIS-C-5101-25



Production Status:

- Mass Production
- Samples available

Looking for detailed Specification, Samples or Quote?

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