

Achieving High Reliability and Noise Reduction Simultaneously

Conductive Polymer Hybrid Aluminum Electrolytic Capacitors

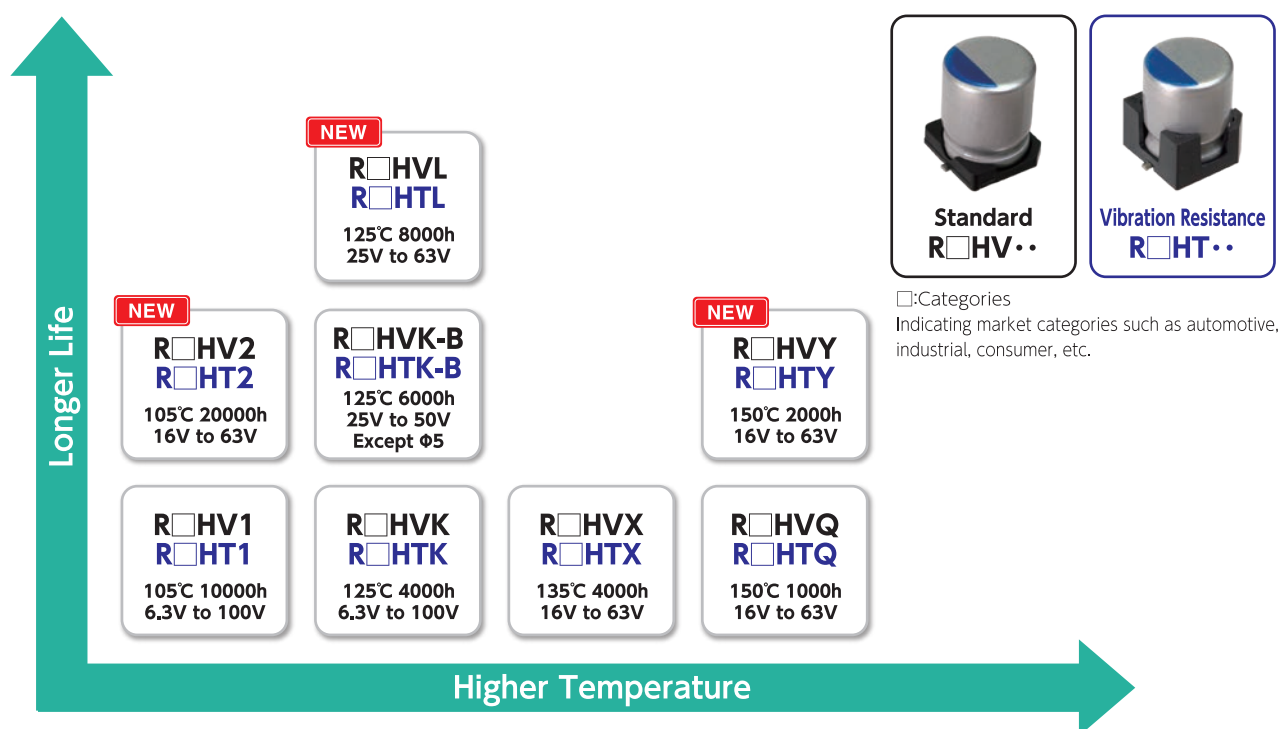
Overview

- The low ESR conductive polymer enables noise reduction in the application
- Electrolyte for higher rated voltage and high reliability
- Large capacitance achieved by unique technology

Advantages

- Low resistance: ESR lower than 20mΩ at rated voltage of 35V and $\phi 10 \times 10L$
- High reliability lineup: Operating temperature up to 150° C / vibration resistance applicable to 30 G
- High rated voltage: 63V or higher available
- Large capacitance: 1,000μF at 25V and 560μF at 35V

Lineup



※Series names, which have been extracted from part numbers, describe product segments including product types and characteristics.