

NEW! EEA-GA Series

Radial Leaded Aluminum Electrolytic Capacitors

New Series Replacement for ECE-AxxKGxxx Series

Panasonic, a worldwide leader in Capacitive Products introduces the **NEW EEA-GA Series** of Radial Leaded Aluminum Electrolytic Capacitors. This new Series is an up-to-date, direct replacement (form, fit and function) for the existing, discontinued ECE-AxxKGxxx Series product line. For details and information regarding KG Series discontinuation, please see Panasonic Electronic Components Product Discontinuation Notice, Bulletin Number PDN.PG44.11.29.10-1 at <http://panasonic.com/industrial/electronic-components/tertiary-navigation/product-information/discontinuation-notices.aspx>.

Features:

- Voltage range: 10 to 50 V.DC
- Capacitance range: 0.1 to 220uF
- Operating temperature range: -55°C to +105°C
- Operating life: 1000 hours at +105°C
- Height: 7mm

Benefits:

- Increased availability
- Space and cost savings
- RoHS Compliant
- Direct replacement for ECE-AxxKGxxx Series

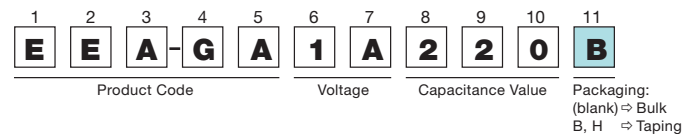
Industries:

- All Industries (except Medical and Military due to limited endurance)

Applications:

- General Purpose
- Products with limited endurance requirements

Part Number Information:



Additional Information:



For detailed specification information or samples of these new Radial Leaded Aluminum Electrolytic Capacitors visit panasonic.com/industrial/includes/pdf/EEA-GA_DataSheet.pdf today!

Website: panasonic.com/industrial/electronic-components/capacitive-products/index.aspx