

NEW! EEE-FT Series

Surface Mount Aluminum Electrolytic Capacitor

Offering Lower ESR and Higher Capacitance in Same or Smaller Case Sizes

Panasonic, a worldwide leader in Capacitor Products, introduces the **NEW EEE-FT Series** Surface Mount Aluminum Electrolytic Capacitor. The **NEW EEE-FT Series** improves on our current offering with smaller case size, higher capacitance and higher ripple current. As a result of technological advances in our foil process, Panasonic can offer one size smaller in 25v 33uF, 47uF, 68uF, 100uF, and 470uF product. The smaller case size offering helps save valuable board space and overall board design costs.

Features:

- Operating Temperature Range: -55°C to +105°C
- Rated Voltage Range: 6.3 to 50 VDC
- Rated Capacitance Range: 10µF to 2200µF
- Endurance: 105°C 2000 hours
- Pb-Free High Temperature Reflow
- RoHS Directive Compliant

Benefits:

- Up to 50% Lower ESR from Current Offering
- Higher Capacitance as a Result of New Foil Technology
- Space and Cost Savings

Industries:

- Industrial
- Automotive
- Alternative Energy

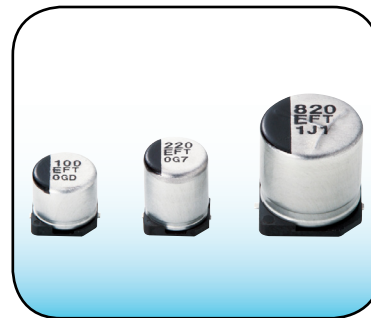
Applications:

- Switching Power Supplies
- Vehicle Control Module
- Automated Meter Reader

Part Number Information:

1	2	3	4	5	6	7	8	9	10	11	12
E	E	E	F	T	1	E	4	7	1	A	P
Product Code			Series		Rated Voltage		Capacitance Value			High Temp Reflow	Taping Code

Additional Information:



For detailed specification information on these new **EEE-FT Series** capacitors, please visit panasonic.com/industrial/components/pdf/EEE-FT_DataSheet.pdf today!

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