



Line Extension

ECW-F(E) Series Boxed Polypropylene Film Capacitors Now with an Expanded Lineup of Values!



Panasonic is pleased to introduce the expansion of the ECW-F(E) Series. Previously this Series was rated for 450VDC, 1uF or 2.2uF applications only. It is now also available from 0.1 to 4.7uF (in 450VDC) and 0.1 to 2.2uF (in 630VDC). The outer box construction of this Series gives it the capability of withstanding vibrations better than a standard dipped type Film Capacitor. These parts are ideal for Power Supplies, PFC and other applications where vibration is a subject of concern.

Features

- Boxed Outer Construction
- Integrated Fuse Function
- Polypropylene Dielectric
- ROHS Compliant

Benefits

- Can Withstand Vibration Better Than Dipped Type
- Circuit Opens Upon Failure
- Improved Electrical Characteristics

Industries

- Industrial Servers
- Solar Inverters

Applications

- Power Supplies
- PFC