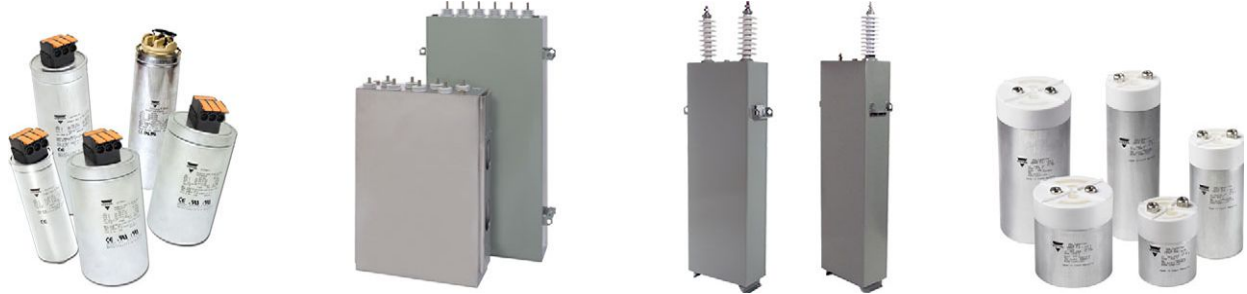




Custom Capabilities ESTA Power Capacitors



CAPABILITIES

- Power capacitors as per customer specification for all low voltage, high voltage, and power electronic applications

CONTACT INFORMATION

For design assistance, contact: esta@vishay.com

APPLICATION EXAMPLE



FOR MORE INFO ON CUSTOM CAPABILITIES VISIT www.vishay.com/doc?49631



VISHAY INTERTECHNOLOGY, INC.

POWER CAPACITORS
Vishay ESTA

Vishay ESTA Power Capacitors Solutions



VISHAY ESTA

Vishay ESTA is one of the few manufacturers to offer a complete range of power capacitors. These cost-effective devices for harmonic control, energy savings, and voltage stabilization are highly reliable and environmentally safe, and can be used under the most rugged conditions. Vishay ESTA power capacitors address a wide range of energy-generation applications. Their "green" applications include energy generation in on- and off-shore wind turbines and solar power plants.

Vishay ESTA power capacitors are used in energy transmission and distribution in high, medium, and low voltage networks to improve network quality. Their efficient operation helps promote CO₂ reduction as well as reducing losses in long distance HVDC transmissions. The power capacitors are also used for RFI filters and voltage and frequency converters in traction and industrial drives.

Vishay ESTA capacitors are manufactured with the highest quality standards and come complete and ready to use for all applications.

PRODUCTS

- Induction Heating Capacitors
- Power Electronic Capacitors
- Low Voltage Capacitors
- Power Factor Controllers
- High Voltage Capacitors

RESOURCES

- For technical questions contact esta@vishay.com
- Sales Contacts: www.vishay.com/doc?99915



MARKET SOLUTIONS

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