



Set Sail With Jefferson Electric Transformers!



Jefferson Electric transformers are ABS (American Bureau of Shipping) approved for use on marine vessels including off-shore oil rigs.

Jefferson Electric's 90 years of experience with Single phase and Three phase low-voltage transformers has helped create the full-line of transformers we offer today. Our extensive engineering capabilities will assist your design team providing speed to the market.

Applications Include:

- Commercial ships
- Military ships
- Offshore and near shore oil rigs
- Tankers
- Other marine applications
- Petro-Chemical applications

General Specifications:

- 1 to 1000 kVA
- Single or Three phase
- Encapsulated or ventilated
- Low voltage (<600 volts) Dry-Type
- 60 Hz standard, optional 50 Hz
- 140°C Temperature rise, optionally 150, 115, 80°C
- Standard Taps
- NEMA3R painted enclosure, optional stainless steel
- NEMA TP-1 compliant on Ventilated units
- Copper or Aluminum windings
- Optional electrostatic shielding
- Optional anti-condensation heaters
- Standard Jefferson Electric warranty



Jefferson Electric's ABS Approval code is: PDA Certificate: 10-HS598604-PDA