

FEATURES

- < High power density, rugged, and reliable
- < Low maintenance and easy to service
- < High efficiency and low heat generation
- < High reliability and long life
- < High power density and low heat generation
- < High efficiency and low heat generation
- < High reliability and long life
- < High power density and low heat generation

With ratings from 110/135/150 kW, the ACFC is designed to provide power to the most demanding advanced shipboard systems.

OPTIONS

- < High power density and low heat generation
- < High efficiency and low heat generation
- < High reliability and long life
- < High power density and low heat generation

INPUT POWER

$$P_{in} = \frac{1}{2} |a_{in}|^2 \int_{-\infty}^{\infty} |H(j\omega)|^2 d\omega$$

OUTPUT POWER

- < $P_{out} = \frac{1}{2} |a_{out}|^2 \int_{-\infty}^{\infty} |H(j\omega)|^2 d\omega$
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PHYSICAL CHARACTERISTICS

- < $V_{ca} = C_a$
- < $V_{ca} = 0.00 \sqrt{r/2}, 0$
- < $H(j\omega) = \frac{1}{1 + j\omega C_a} (1 + j\omega C_a)$
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QUALIFICATIONS

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