

PRESS RELEASE

AMS Technologies presents New 10 kW Kodiak Recirculating Chillers

Martinsried, 19 June 2012 – The RC095 provides up to 9.2 kW of cooling capacity and the RC115 provides up to 10 kW of cooling capacity at 20°C set point, 20°C ambient, and 50Hz input supply.



Both chillers are able to maintain $\pm 0.1^{\circ}\text{C}$ (0.2°F) temperature stability, are CE certified and MET tested to UL 1995, and have a 2-year warranty. The chillers are also available with numerous options. Customers can select from three electrical configurations, three pumps, seven controller packages, and 11 other available options in order to meet their applications' specific requirements.

“We expect that the new Kodiak's most popular options will include the dual voltage configuration, SEMI S2 and F47 compliance, low-temperature operation (-10°C to 35°C), and water-cooled condenser,” notes Lytron's Director of Business Development Kathryn Whitenack. “With so many options and one of the industry's best warranties,

Lytron's Kodiaks are an exceptional value for Original Equipment Manufacturers (OEMs) and end users alike.”

Lytron designs and manufactures custom and standard cooling systems and heat exchangers. Lytron's products provide liquid cooling for applications in many industries, including semiconductor, medical, laser, power generation, traction, military, and aerospace.

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