

Power Solutions for Food and Beverage Equipment

Trusted • Innovative • Reliable

BLOG

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How do I evaluate a
convection cooled
power supply's
performance?



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Assessing Power
Supply Life



Assessing Power
Supply Life



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AC/DC Products



- **CUS-M Series:** High performance 30 to 1500 Watt, up to 96% efficiency
- Cooling Options: Convection, conduction, or forced air
- Features: Low EMI, peak-power rated, industry-leading warranties

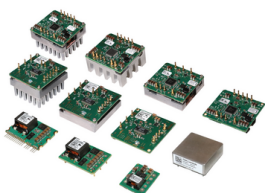
CUS-M Brochure

Convection and Conduction Cooled Products

- Many applications use equipment that cannot have fans.
- Mechanical cooling fans are loud, require frequent maintenance, and increase electrical load.
- Our conduction and convection-cooled products eliminate the need for fans, reducing audible noise and maintenance for your application.

Brochure

DC/DC Products



- Ideal for generating additional DC outputs from a main single output AC/DC power supply
- Wide DC Input: Compatible with various sources
- Adjustable Output: Supports multiple voltages
- Efficient & Compact: High power density, better thermals
- Scalable: 100–1000W with common pin-out

Board Mounted Brochure

Safe, Reliable Power for Food and Beverage Solutions

Visit our Food and Beverage Landing Page!

High-end equipment for Food and Beverage markets require long product lifecycles and high reliability, but what powers them? They need a reliable source of Power!

Catalogs and Brochures

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ARTICLES**

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CONTACT US



619-575-4400



tla.powersolutions@tdk.com



www.us.lambda.tdk.com



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power is TDK-Lambda!***