



AMERICAN ZETTLER, INC.

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For Immediate Release

November 15, 2007

AZ762 Series **High Inrush (TV-5, 80A at 125 VAC) Miniature Power Relay**

Contact: Fred Harmon
Vice President, Sales & Marketing
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Aliso Viejo, California - American Zettler Inc. has just announced a new high inrush version of their AZ762 relay with a rating of TV-5, 80A at 125VAC. The isolation is 10 mm and a dielectric strength of 5000 Vrms, making this relay perfect for many HVAC and white goods applications where high inrush might pose a problem for other relays. The AZ762 relay is available with epoxy sealing for automatic wave soldering and washing. The AZ762 relay is also RoHS compliant and has full UL / CUR/ VDE approvals.

For Application and Product Information contact:

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RELAY PROFILE

Relay

AZ762

Relay Description

16 A SPDT Miniature High Temperature Power Relay

Features/Benefits

High Inrush – T.V-5, 80A (at 125 VAC). Dielectric strength 5000 Vrms, 10kV surge, 16 Amp switching, Class B (130°C) standard, Isolation spacing greater than 10mm, UL, CUR, VDE

Relay Applications

HVAC motor controls for office equipment, space heater controls, microwave oven (magnetron) controls, range controls

Relay Availability

Stock to 8 Weeks

Relay Cross Reference

See attached



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CROSS REFERENCE

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