

PRESS RELEASE FOR IMMEDIATE RELEASE – March 2014

For Editors



Driving Ahead with The DG85F

American Electronic Components (www.aecensors.com) introduces Durakool's DG85F Automotive Relay, highly suitable for 24 VDC systems in commercial vehicles, buses, construction machinery and 24 VDC motor control, switching at up to 60A with no de-rating.



Featuring an extra wide contact gap >1mm, the DG85F industry standard mini-ISO package fits common sockets and wiring without the need for a special connector. Existing designs using 12VDC relays can be up-rated by changing to the DG85F.

Bruce Finke, VP Sales & Marketing, commented "This excellent relay is also available with PCB pins which enables easy integration with complex controls, without the need for expensive sockets."

The DG85F is available with advanced AgSnInO contacts, suitable for motor inrush loads and lamp load switching.

"Durakool offer a wide range of automotive and electric vehicle relays and the DG85F is just one of the high quality industry solutions they offer", concluded Finke.

About American Electronics Components Incorporated

AEC is a leader in the design and manufacture of specialized electrical and electronic components primarily for automotive, heavy truck, off-highway and industrial applications. Our product line includes position sensors, G-force sensors, acceleration switches, DURAKOOL relays, inclination sensors & switches and HERMASEAL glass to metal seals. Our extensive experience with harsh environmental packaging concepts, creative engineering team and high-quality products has positioned AEC to support your most challenging applications. AEC are ISO 9001 and 14001 quality certified.

For further information, please contact:

Bruce Finke, Vice President Sales & Marketing, bfinke@aecensors.com

☎ +001 (0574) 295-6330 Toll Free (888) 847-6552



American Electronic Components, Inc., 1101 Lafayette Street, Elkhart, IN 46516 www.aecensors.com
Tel: (574) 295-6330 Toll Free Tel: (888) 847-6552 Fax: (574) 293-8013 Email: sales@aecensors.com