



Panasonic Electric Works  
Corporation of America

## New Product Release

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### Announcing a Heat Resistant Type CB Relay

New Providence, New Jersey: Panasonic Electric Works (formerly Aromat) has added a heat resistant type to our popular CB relay series. With a max switching capacity of 70A, the heat resistant type is ideal for applications where the ambient temperature can reach up to 125°C.

The mini ISO CB relay is available in a variety of mounting terminals, contact arrangements, housing structures and with 40A and 70A capabilities. With our unique sealing technology and high shock resistance, the CB is ideal for use in harsh environments. Signal loss and temperature rise are minimized, thanks to a low on-resistance of only 15mΩ.

This product introduction package includes:

- A complete data sheet for the CB Relay
- A heat resistant type application note
- Special Vehicle Products Brochure
- Automotive Relay Catalog

For more information on the CB Relay or any other automotive product, contact Amr Khalil at Panasonic Electric Works at [akhalil@us.pewg.panasonic.com](mailto:akhalil@us.pewg.panasonic.com) (908) 464-3550, ext. 2027 or go to <http://pewa.panasonic.com/pcsd/>.

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