

OMRON ELECTRONIC COMPONENTS LLC

PRODUCT, MARKETING, AND BUSINESS NEWS

NO: REL-120 DATE: December 2009 PRODUCT: Multiple Low Signal Relay Families TYPE: Product Discontinuation

MARKETING

## Multiple Low Signal Relay Series to be DISCONTINUED

Due to low order volumes and new sales strategies, Omron is **discontinuing** the following series of Low Signal Relays.

G6H-2F (SMD type) series Low Signal relays made by OER

- Discontinuation Notice of Surface Mount-Relay
- Reason for Product Discontinuation: Decreasing Orders
- Discontinuation date: The end of September, 2010
- Date of the Last Order 06/29/2010
- Recommended Replacement: G6K Series or G6S Series (Conditional Replacement)

**G6H** series Low Signal relays made by OER

- Discontinuation Notice of G6H Relay
- Reason for Product Discontinuation: Decreasing Orders
- Discontinuation date: The end of September, 2010
- Date of the Last Order 06/29/2010
- Recommended Replacement: G6K Series or G6S Series (Conditional Replacement)

G6A-4 series Low Signal relays made by OER

- Discontinuation Notice of G6A-4 Relay
- Reason for Product Discontinuation: Decreasing Orders
- Discontinuation date: The end of September, 2010
- Date of the Last Order 06/29/2010
- Recommended Replacement: G6A-2 Series (2 pieces) (Conditional Replacement)

G5A series Low Signal relays made by OER

- Discontinuation Notice of G5A Relay
- Reason for Product Discontinuation: Decreasing Orders
- Discontinuation date: The end of September, 2010
- Date of the Last Order 06/29/2010
- Recommended Replacement: G6S Series (Conditional Replacement)

## Please contact the <u>Product Manager</u> for questions and technical support pertaining to these discontinuations.