

**NO:** REL-125      **PRODUCT:** G6D-4B, G6D-F4B Pwr Relays  
**DATE:** March 2010      **TYPE:** Product Modification

## G6D-F4 Multi-Relay Product Modification: Wiring System



In order to meet RoHS compliance, the factory must modify the 4 Relay Terminal product due to the changes made to the installed relay (G6D-1A to G6D-1A-ASI > Cadmium-free contact material). This modification will be effective as of **April 2010 production**.

Models impacted:

**G6D-4B series**

**G6D-F4B series**



Before the change		➔	After the change	
• Model of installing relay			• Model of installing relay	
<b>Terminal Relay</b>	<b>Installing Relay</b>		<b>Terminal Relay</b>	<b>Installing Relay</b>
G6D-4B DC12	G6D-1A DC12		G6D-4B DC12	G6D-1A-ASI DC12
G6D-F4B DC12			G6D-F4B DC12	
G6D-4B DC24	G6D-1A DC24		G6D-4B DC24	G6D-1A-ASI DC24
G6D-F4B DC24			G6D-F4B DC24	
<ul style="list-style-type: none"> <li>• <b>Contact Material</b> Cadmium is contained.</li> <li>• <b>Relay externals</b></li> </ul>			<ul style="list-style-type: none"> <li>• <b>Contact Material</b> Cadmium is not contained.</li> <li>• <b>Relay externals</b></li> </ul>	
				
Photo of the 24VDC spec.			Photo of the 24VDC spec.	
• Terminal Relay Ratings			• Terminal Relay Ratings	
<b>Terminal Relay</b>	<b>Rated load</b>		<b>Terminal Relay</b>	<b>Rated load</b>
G6D-4B	250VAC 3A 30VDC 3A		G6D-4B	250VAC 3A 30VDC 3A
G6D-F4B			G6D-F4B	
Electrical life			Electrical life	
100,000 operations or more (at Rated load)			100,000 operations or more (at Rated load)	

The previous model will no longer be available and there will be no changes made to the product code or pricing as a result of *this modification*.

Please communicate this modification with customers right away. Should you require any further technical details or assistance, please contact Product Manager, Jason Lipps.