

HIGH VOLTAGE RELAY & CONTACTOR APPLICATIONS

HIGH VOLTAGE RELAY USER INSTRUCTIONS

The following is provided to help you apply GIGAVAC high voltage relays. Not all of the subjects apply to all relays, so we have indicated which are applicable to specific relay series. If you have any questions, remember you can always contact one of the experts at GIGAVAC.

- [Changing Coils](#) (Internal armature relays only; GH Style, G2, G8, G60 & 70 etc.)
- [Coil Suppression](#)
- [Grounding of Relays](#)
- [High Voltage Processing](#)
- [High Voltage Relay Designs](#)
- [Mounting Options](#) (Stacked ceramic G4X relays only)
- [Relay Schematics and Forms](#)
- [Relay Terminal Designations - Diaphragm style G4- series](#)
- [X-Ray Emissions above 15 kV](#) (Internal armature style vacuum relays only; G2, GH1, G60 & 70 etc.)

01/07/11



GIGAVAC® - P.O. Box 4428 - Santa Barbara, CA 93140-4428 - ph +(805) 684-8401 - +(805) 755-2000
fx +(805) 684-8402 - info@gigavac.com - www.gigavac.com - ©Copyright 2003-2011 GIGAVAC, LLC.