



## Order Specification for SEECO Interrupter Devices on Non-SEECO Switches

Please contact our Application Engineering personnel at (704) 392-1396 if you require assistance in completing the Order Specification checklist. In the event that we must contact you to confirm your information, please provide a contact name and phone number.

Organization \_\_\_\_\_ Contact (Name) \_\_\_\_\_

Phone Nbr \_\_\_\_\_ E-Mail Address \_\_\_\_\_

Fax Nbr \_\_\_\_\_

### 1.00 Interrupter

- 1.01 Number of vacuum bottles required per interrupter unit \_\_\_\_\_
- 1.02 Expected maximum recovery voltage \_\_\_\_\_ kV
- 1.03 Expected maximum current interruption \_\_\_\_\_ Amps
- 1.04 Interrupter device will be used for \_\_\_\_\_ load dropping, \_\_\_\_\_ line dropping, \_\_\_\_\_ loop splitting  
(Please check all that apply)

### 2.00 Group Operated Switch

- 2.01 Manufacturer \_\_\_\_\_, Catalog Number \_\_\_\_\_, kV rating \_\_\_\_\_,  
Current rating \_\_\_\_\_, Year of Manufacture \_\_\_\_\_
- 2.02 Switch type or configuration \_\_\_\_\_  
*(Specify vertical break, center break, side break, center Vee, double end break, hookstick or other)*
- 2.03 Direction of blade opening or rotation as viewed from the hinge end of the switch \_\_\_\_\_ CW,  
\_\_\_\_\_ CCW
- 2.04 Switch will be mounted \_\_\_\_\_ horizontal upright, \_\_\_\_\_ vertical, \_\_\_\_\_ underhung