



Unparalleled Protection

# High Resistance Grounding Data Requisition Sheet

Customer Name \_\_\_\_\_ Project Name \_\_\_\_\_ Date \_\_\_\_\_

## Standard HRG Requirements

System Type: Wye  Delta

System Voltage: 480V  600V  2400V  4160V  Other \_\_\_\_\_

Ground Fault Current: 5A  10A

Pulsing Circuit: 2.5A-5A  5A-10A

Certification: CSA  UL  OSHPD  Seismic Rated

Enclosure Type: OEM Kit  NEMA 1  NEMA 3  NEMA 3R

Standard Options: Test Resistor  Heater  Horn  Other \_\_\_\_\_

Portable Detector Length: 24"  48"

Control Power: Customer Supplied 120VAC (standard)  Other \_\_\_\_\_

Factory Authorized Start-Up and Commissioning:

## Advanced HRG Functionality

Switchgear Configuration: Single Main  M-T-M

Fail Safe Grounding Circuit  Resistor Monitoring Relay  Data Logging  2nd Fault Protection

Feeder Monitoring and Control: # of Critical Feeders \_\_\_\_\_

Current Sensor Sizes / Quantity: Torodial 2" \_\_\_\_\_ 3" \_\_\_\_\_ 6" \_\_\_\_\_ 9" \_\_\_\_\_  
 Rectangular 4x17 \_\_\_\_\_ 7x13 \_\_\_\_\_ 7x26 \_\_\_\_\_

Communication: Modbus (standard)  Other \_\_\_\_\_

Arc Flash Protection: Pressure Sensor  Quantity \_\_\_\_\_  
 Optical Point Sensors  Quantity \_\_\_\_\_

