

# How Much Is The Wrong Grounding System Really Costing You?

**“High resistance grounding provides the same advantages as ungrounded systems yet limits the steady state and severe transient over-voltages associated with ungrounded systems. There is no arc flash hazard as there is with solidly grounded systems.”**

IEEE Std 141-1993

Industry experts have long recognized the benefits of high resistance grounding.

Not only does a high resistance grounding system ensure process continuity and extended equipment life, but it is not susceptible to damaging transient over-voltages or destructive arcing faults.

To learn more about ground fault protection, contact IPC at **1-888-737-4787** to request:

- Product Information
- Ground Fault Application Guides
- Information On A Free Technical Seminar

or visit [www.ipc-resistors.com](http://www.ipc-resistors.com)

**DETECTION PROTECTION LOCATION**



**IPC**  
THE POWER TO PROTECT

## Ground Fault Application Guide

For an overview of grounding principles, product functionality and to determine what solution is best for you, order your free copy today.



**Learn more by calling today!**

## Technical Brochure

Understanding the characteristics of different grounding methods will help you to determine which ground fault application is ideal for your system.



**Learn more by calling today!**

## Conversion Guide

Learn why and how to upgrade to a high resistance grounded system.



**Learn more by calling today!**