

## **WARRANTY**

**If you require a written warranty such as the military requires; we have the following published warranty of one year from the date of purchase.**

MAGUIRE Enterprises, Inc. will repair or replace any product we manufacture if it fails due to defects in material or workmanship for one year from the date of purchase. This precludes mechanical damage, misuse or products that have been disassembled for whatever reason. Call us to request a return authorization. Once issued, the customer is responsible for all shipping costs to return the product. If the failure is due to defective material or workmanship, we will repair or replace it free of charge and pay to ship it back to you.

**What you can expect:** MAGUIRE Enterprises, Inc. will repair or replace any product we manufacture if it fails due to defects in material or workmanship for one year from the date of purchase. This precludes mechanical damage, misuse or products that have been disassembled for whatever reason. Call us to request a return authorization. We will provide you with a return authorization. Once issued, the customer is responsible for all shipping costs to return the product. If the failure is due to defective material or workmanship, we will repair or replace it free of charge and pay to ship it back to you.

### **Lengthy One Volt Signal Transfer Considerations:**

There is no delay in copper wire so lengths up to 150 feet will not cause delays.

Where the cable runs in proximity to something that could cause interference. Our cables are shielded and resist most interference and in some applications we use ferrite rings that reduce high frequency interference on the shield, even more. Lengths over 50 feet are sold only if you take the responsibility for testing prior to clinical use and they are non-returnable.

### **Boom Systems**

We also offer long cables with Thermoplastic, 2 gang, labeled, cover plates to allow installation through conduit within the wall or boom, plus the necessary cables to connect from the cover plate to the medical device on either end.

[www.MaguireEnterprises.com](http://www.MaguireEnterprises.com)