

LR-24 Anode Pole Testing

1. Connect an ohmmeter to the pins in the larger connector. The meter should read 0 ohms.
2. Leave one lead of the ohmmeter connected to one of the pins in the large connector and connect the other lead of the meter to the metal socket in the bottom end of the pole. The meter should read 0 ohms.
3. Refer to figure 1 below. Connect one lead of the ohmmeter to pin 1 of the small connector. Connect the other lead of the meter to pin 2 of the small connector. The meter should read infinite ohms.
4. Press the operator switch down against the rubber handle of the pole. The meter should read 0 ohms.

If the pole fails any of the tests above the pole needs to be replaced. If the pole passes all of the tests above then the problem is in the LR-24 and it should be returned to the factory for repair.

Figure 1.

Front View of Control Connector on End of Curl Cord

