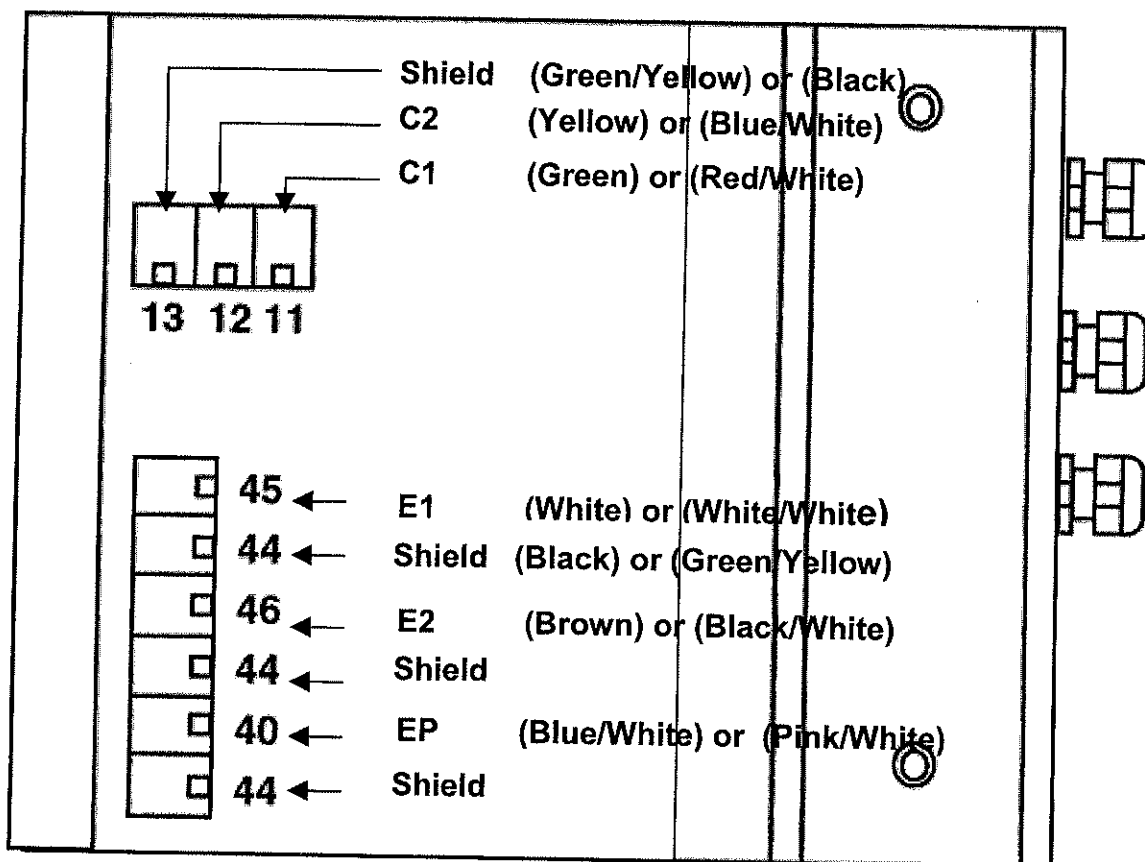


Electrode Resistance Check

Version 3.13 Meter Mount Primo and Remote Primo



1. The meter must be full of water
2. Shut off power
3. Unplug the Electrode Connector (six pin) on the Primo Amplifier or follow steps 4 and 5.
4. Disconnect the Electrode wires (white wire [45] and brown wire [46] on the Primo Amplifier).
5. Disconnect ground wire (black wire [44] on the Primo Amplifier).
6. Connect a digital ohm-meter to the white wire [45] and black wire [44].
7. The resistance should be 200K ohms to 2Meg ohms depending on the size of the meter.
8. Connect a digital ohm-meter to the brown wire [46] and black wire [44].
9. The resistance should be 200K ohms to 2Meg ohms depending on the size of the meter.

NOTE:

The meter electrodes are the same in all versions of MAG Meters. Refer to the wiring diagrams for the correct location and colors used for the electrode wires.