**SUMMARY** - This addendum accompanies any SSI Pulse Isolation Relay is equipped with the DCS-1 Power Supply option. This option allows you to power your relay from a 1+25VDC voltage source.

**POWER INPUT** - Connect the positive lead (+) of the 125VDC supply to the L1 terminal. Connect the negative (-) lead to the N terminal. Connect the GND terminal to electrical system ground. If the negative of the power supply is the same as the electrical system ground, terminals N and GND can be tied together and be tied to ground.

**METER CONNECTIONS** - See your Pulse Isolation Relay’s installation instruction sheet for the specific features and instructions for your relay.