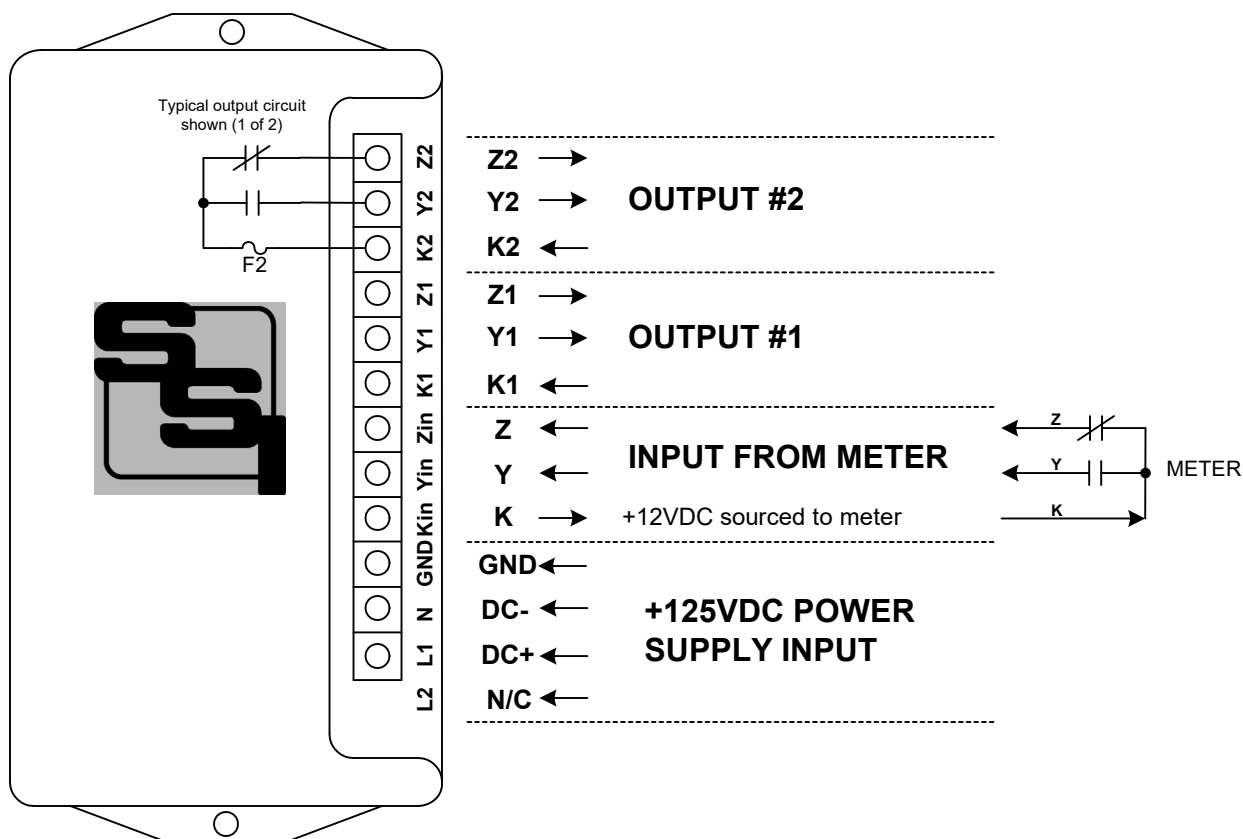


INSTRUCTION SHEET

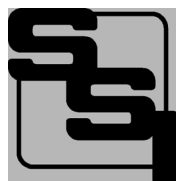
DCS-1 POWER SUPPLY



SUMMARY - This addendum accompanies any SSI Pulse Isolation Relay that is equipped with the DCS-1 Power Supply option. This option allows you to power your relay from a +125VDC 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.



SOLID STATE INSTRUMENTS

by Radian Research, Inc

3852 Fortune Dr, Lafayette, IN 47905

Phone: (765) 449-5576

Mail: technicalsupport@radianresearch.com