### Field Calibration:

1. Connect up the strain gage and power.
2. Select Full Scale Input Range.
3. Apply Zero load to strain gage.
4. Adjust ZERO potentiometer for 100 Hz.
5. Apply full scale load to strain gage.
6. Adjust SPAN potentiometer for 10100 Hz (or desired full scale frequency).
7. Repeat steps 2 through 5 as necessary.