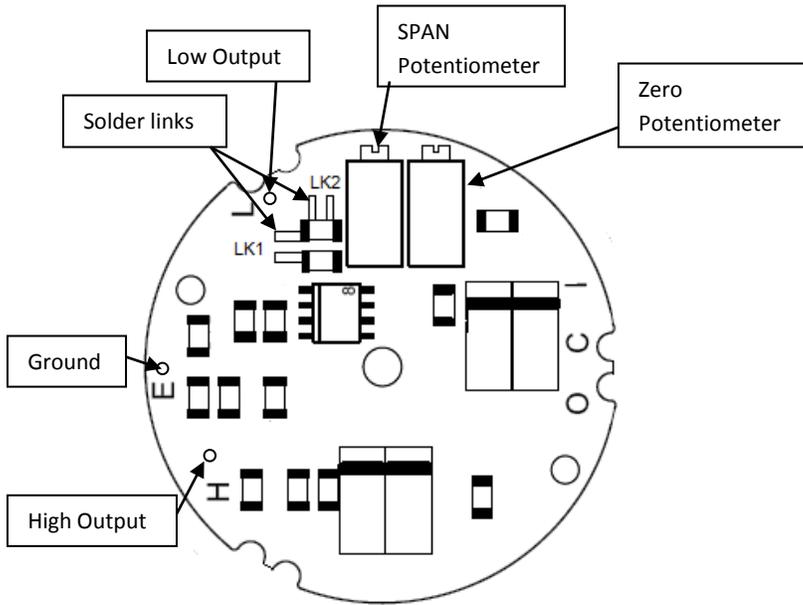




INSTRUCTION FOR SENSOR CALIBRATION OR RERANGING

(NOTE: IF THE CIRCUIT BOARD ATTACHED TO YOUR SENSOR LOOKS LIKE THE ONE BELOW THEN USE THESE INSTRUCTIONS.)



Instructions for setting or changing output gain.

1. Use the zero and span potentiometers to adjust zero (4mA) and span (20mA) output signal.
2. If the required span setting is outside the range of the span pot. It may be possible to change the gain on the board to allow setting the proper range.
3. To change the gain requires either removing a solder bridge on a link or adding a solder bridge on a link.

No solder bridge on LK1 or LK2	100% to 64% of sensor range
Solder bridge on LK1	80% to 47% of sensor range
Solder bridge on LK2	56% to 33% of sensor range
Solder bridge on LK1 and LK2	33% to 22% of sensor range