



T.I.P. Troubleshooting Information on Power Gear

ADJUSTMENT OF POWER GEAR R.V. LEVELING SYSTEM **ELECTRONIC CONTROL BOX WITH LEVEL SENSOR**

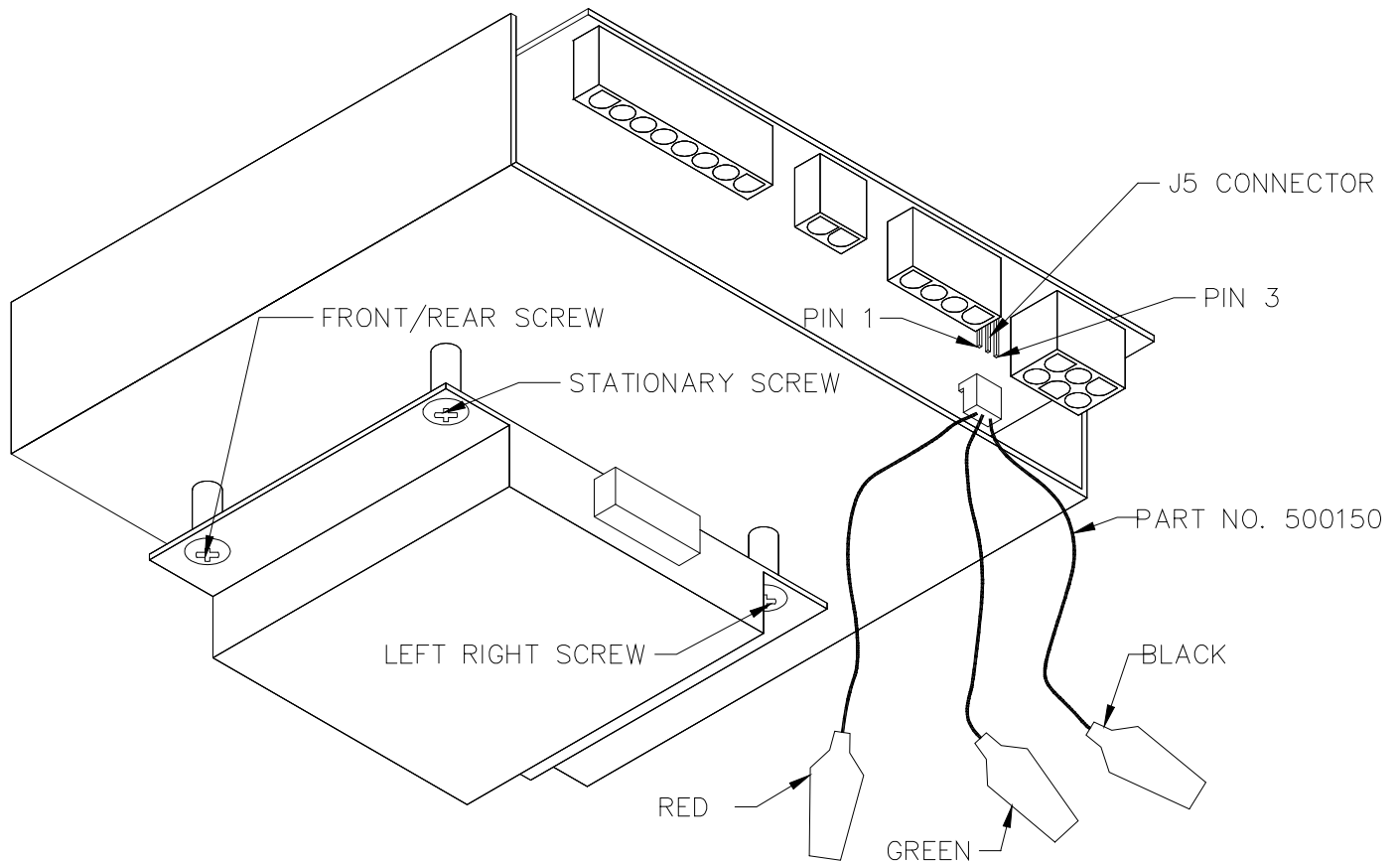
CAUTION:

These adjustments should be repeated whenever the control box is reinstalled.

- (1) Level coach with the jacks (verify level with a carpenters level).
- (2) Measure between J5-2&3 (green and black) using a volt meter set to 200 or 300 millivolt scale. Adjust Front/Rear adjusting screw until volt meter reads between -10 and 10 millivolts.
- (3) Measure between J5-1&3 (red and black) as in step 2. Adjust Left/Right adjusting screw until volt meter reads between -10 and 10 millivolts.

NOTE:

The use of Part NO. 500150 will aid in this procedure and the use of two volt meters simultaneously is suggested for maximized accuracy.





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