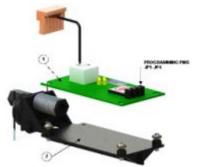
2024/02/24 13:48 1/2 Leveling Sensor Adjustment

Leveling Sensor Adjustment



"LEVEL" SENSING UNIT - ELECTRONIC - NON-POTTED The sensing unit has an accuracy tolerance of \pm 5.4 inches front to rear and \pm 1 inch side to side on a 36 foot vehicle. Typical leveling results will be better.

• Leveling Sensor Adjustment

- Active Air Systems RAP92304
- HWH® BI-AXIS® Air Leveling Systems: 305/325, 625/625S & 2000 Series RAP91772





"LEVEL" SENSING UNIT - ELECTRONIC - POTTED The sensing unit has an accuracy tolerance of \pm 5.4 inches front to rear and \pm 1 inch side to side on a 36 foot vehicle. Typical leveling results will be better.

- Leveling Sensor Adjustment
- 600/610/680 Series, Computer (Touch-Panel) Leveling RAP91031
- 2000 Series, Computer (Touch Panel) Leveling RAP91031

Last update: 2021/03/10 12:31

"LEVEL" SENSING UNIT - MERCURY ROUND - OBSOLETE



• Leveling Sensor Adjustment

From:

https://wiki.foreforums.com/ - ForeForums Foretravel Motorcoach Wiki

Permanent link:

https://wiki.foreforums.com/doku.php?id=technical:hwh:level-adjustment

Last update: 2021/03/10 12:31

