



We test all power antennas before they leave our warehouse, but we still strongly suggest that you test your antenna again before installing it. Using a 12 volt battery and wire leads, attach the negative battery post to the antenna bracket and briefly touch the positive battery post to the "Up" terminal on the antenna plug (as shown in diagram). This will raise the antenna. To lower the antenna, briefly touch the positive battery post to the "Down" terminal on the antenna plug (as shown in diagram).

- Remove old antenna nut (1), bezel (2), and gasket (3). On cars equipped with standard exhaust it may be necessary to remove muffler to remove old antenna.
- Unscrew coaxial cable (4) and bolt (5) on bottom of support bracket and disconnect power antenna lead (6).
- Position new antenna as shown in diagram.
- Install antenna gasket (3), bezel (2), and nut (1) as shown in diagram.
- Connect coaxial cable (4) install bolt through support bracket (see note) into antenna base (5), and connect antenna power lead (6).
- Be sure ground strap is still in place (7).
- Raise antenna to full height and adjust to a straight vertical position. Tighten bolt (5) on support bracket.
- Check for radio reception.

Note: Due to variance in factory tolerances it may be necessary to use the included adaptor bracket to attain vertical position for antenna.

*Please note that no returns will be accepted on incomplete kits.

| PART NO. | YEARS: 1965-66 | DATE | REVISION | AUTH. | REVISED BY |
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| 2612K – POWER ANTENNA REPLACEMENT | | | | | |
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| WEB: https://www.paragoncorvette.com/p-354821-power-antenna-assembly.aspx | | | | | |
| GM Part No. 3864187 | SHEET 1 OF 1 | | | | |