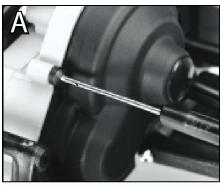
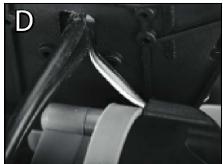


RPM Sensor Installation











## Covers the following vehicles:

- Rustler/Rustler VXL
- Bandit/Bandit VXL
- 2WD Stampede
- 2WD Slash

## **Required:**

- Gear Cover 3792
- RPM Sensor 6520
- Sensor Bracket 6537

# Covers Part Number(s): 3792, 6537, 6520



#### **Tools Needed:**

- 2.0mm hex wrench
- 2.5mm hex wrench

# **Installation Steps:**

- 1. Remove right rear wheel
- 2. Using a 2.0mm hex wrench, remove spur gear cover by removing the two 3X6 BCS screws (A).
- 3. Install RPM sensor into "L" shaped sensor bracket 6537 (sold separately) (B).
- 4. Using a 2.0mm hex wrench, secure sensor bracket to spur gear cover (3792) with two 3X4 BCS screws (C).
- 5. Reinstall spur gear cover
- 6. Using a 2.0mm and 2.5mm hex wrench, remove wire cover and upper receiver box cover.
- 7. Route sensor wire along chassis and through the upper receiver box cover. (D)
- 8. Plug RPM sensor into RPM slot on receiver (6518) (E).
- 9. Reinstall wire cover and upper receiver box cover (Add grease to foam pads on receiver box to ensure watertight seal).

(Vehicle pictured is Rustler VXL. Your model may vary slightly)

If you have questions or need technical assistance, call Traxxas at

1-888-TRAXXAS

(1-888-872-9927) (U.S. residents only)