

1/16 Scale Voltage Tap Installation

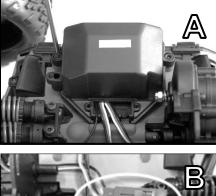
# **Required:**

- Temp Sensor 6523
- Voltage Tap 6543

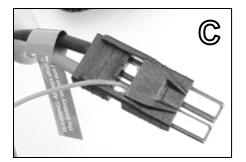
2.0mm hex driver

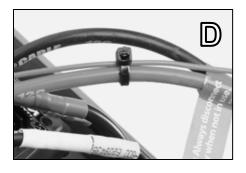
## **Tools Needed:**











# Covers Part Number(s): 6543, 6523

**Note:** Traxxas models may have some telemetryready parts installed from the factory. Please inspect the model before installation.

#### Required for Telemetry Operation:

- TQi Radio system with #6510 Docking Base
- #6518 Traxxas Link Receiver
- iPhone 3G/3GS/4/4S or 2<sup>nd</sup>, 3<sup>rd</sup>, or 4<sup>th</sup> generation iPod Touch
- Traxxas Link Application (available free at the Apple App Store

## **Installation Steps:**

- 1. Remove the upper receiver box and wire cover with a 2mm hex driver (A).
- 2. Route red female plug from temp sensor (6523) out of receiver box (the temp sensor is required for installation).
- Plug the red voltage tap connector into the red female connector from the temp sensor (#6523) (B).
- 4. Reinstall the upper receiver box and wire cover (add grease to the foam pads on wire cover to ensure a watertight seal).
- 5. Connect the voltage tap to the Traxxas High-Current Connector on the electronic speed control **(C)**.
- 6. Secure the voltage tap wire to the positive (red) battery cable with tie wrap (included) (D). Cut off excess tie wrap.

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

1-888-TRAXXAS

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

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