



1/16th Scale Temp Sensor Installation

Covers Part Number(s):
6523, 6535

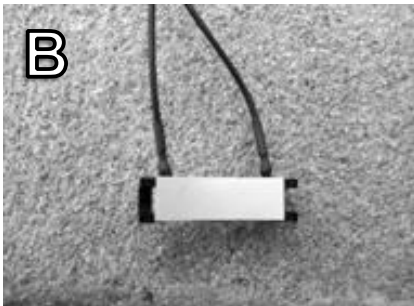
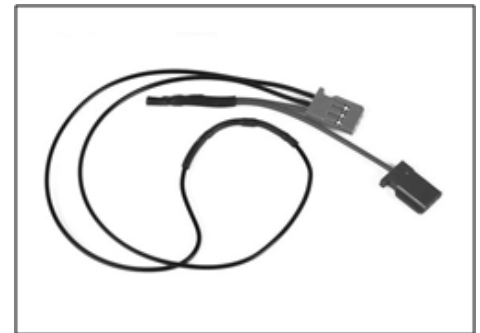


Required:

- Temp Sensor 6523
- Wire Clamp 6535

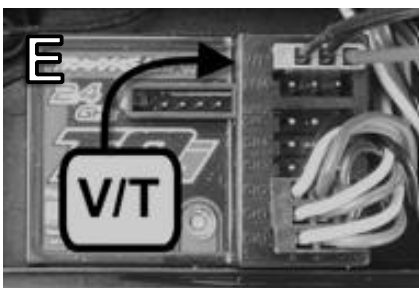
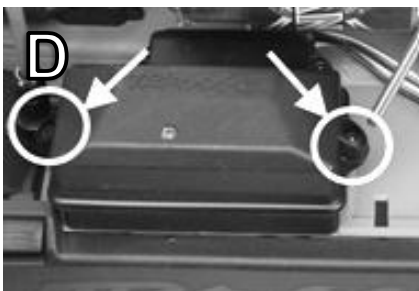
Tools Needed:

- 2.0mm hex wrench



Installation Steps:

1. Insert temp sensor wire into plastic bracket. (A) Peel backing off of thermal pad and place onto plastic bracket. (B)
2. Secure the temp sensor bracket onto motor with included tie wrap. (C). Trim excess tie wrap.
3. Using a 2.0mm hex wrench, remove wire cover and upper receiver box cover. (D) (You may need to remove the motor)
4. Route temp sensor through cover and plug the grey connector into V/T slot on receiver. (E) The red connector will only be used if your vehicle is equipped with a voltage sensor (#6543). If not used, coil the wire and place beside the receiver inside the box.
5. Reinstall wire cover and upper receiver box cover (add grease to foam pads on receiver box to ensure watertight seal).



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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