

MODIFRY PRODUCTS Wiring Kit for ECT Module Installation on S2000

Refer to the ECT module installation instructions noting that the wire colors in this kit match those in the instructions. Make the T-taps and splices to the car's wiring first, so you can bundle and trim the wires to length at the ECT module.

1. Use the 3 Posi-Tap connectors for Step 3 of the ECT instructions to T-tap into the car's wiring. **DO NOT** cut or strip the car wiring; the Posi-Taps will pierce the wire through the insulation. Only strip the wires in this kit to connect to the bottom of each Posi-Tap.
2. Use the 2 Posi-Lock connectors in Step 4. One will connect the ECT module green wire to the temperature gauge wire. The other can be used to insulate the yellow/green from the ECM.
3. Now bundle the wires using the supplied wire ties and trim to even up the lengths.
4. Strip the ends of the wires and connect to the screw terminals as shown in the instructions.

Posi-Tap™
TAP CONNECTOR



- TAPS WIRES WITHOUT CUTTING
- TOTAL WIRE INTEGRITY IS MAINTAINED
- INSTALLS IN SECONDS BY HAND
- NO CRIMPING OR TOOLS REQUIRED
- REUSABLE OR PERMANENT
- LESS RESISTANCE
- VIBRATION PROOF
- FULLY INSULATED

Multiple wires OK



Wire should pass on outside of metal post for a tight connection

QUICK & EASY

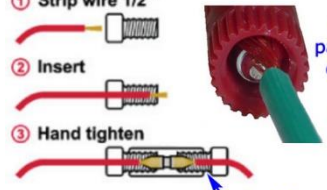
- 1 Insert Hot Wire
- 2 Tighten
- 3 Strip Leads
- 4 Insert & Tighten

Posi-Lock Connector

Posi-Lock Connectors have been put to the test worldwide since 1997. Superior In-Line splices with just hand tightening! The connector of choice from Automotive OEM's to our US Military.

EASY AS ①②③

- ① Strip wire 1/2"
- ② Insert
- ③ Hand tighten



Wire should pass on outside of metal post for a tight connection

should have a small gap

If caps easily screw flush something is wrong. The wire is not inserted past the post or the Posi-Lock is the wrong size for your wire.