

**CAUTION:** Disconnect the battery during installation.

1. Tighten nuts on the backclamp only slightly more than you can tighten with your fingers. Six **inch-pounds** of torque is sufficient. Excessive tightening may result in damage to the instrument and may void your warranty.

Lighting:

- 2. Be certain to use stranded, insulated wire, not lighter than 18AWG.
- 3. It is recommended that \_" insulated blade terminals be used on lighting connections to the instrument.
- 4. Connections to the blade terminals adjacent to the twist-out light assembly are not polarity sensitive.
- 5. Reconnect the battery.

**NOTE:** To change light bulb; (using pliers,) twist out black socket assembly one-eighth of a turn counterclockwise until it pops out. Bulb pulls straight out of assembly. It is a GE No.194 instrument lamp.