



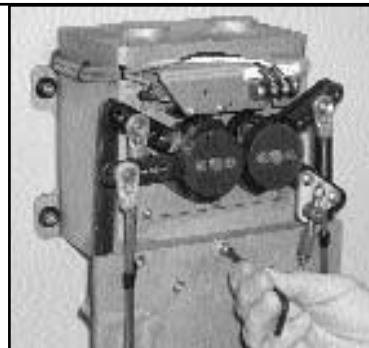
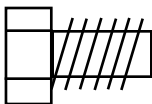
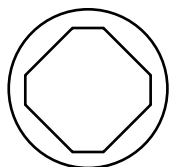
Actuator Cover Installation

Protect your Actuator from water damage and cover-up unsightly wires and equipment in engine room!

A common problem in the marine environment is keeping moisture out of the engine room. Moisture can contribute to the corrosion of equipment that is vital to the operation of the EEC system. Install the Actuator cover as described below.

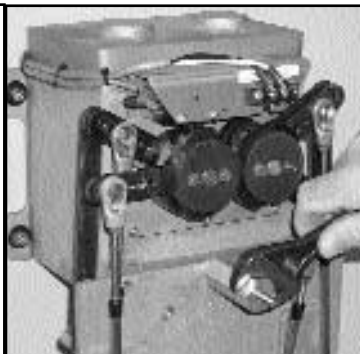
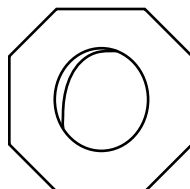
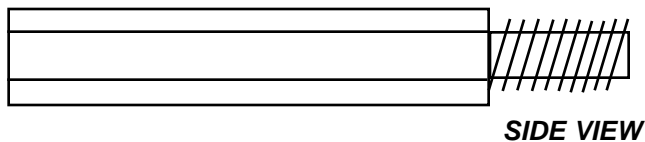
STEP 1: REMOVE SOCKET HEAD SCREW

Locate socket head screw in the center of Actuator cable clamp plate. Using an allen wrench, remove screw.



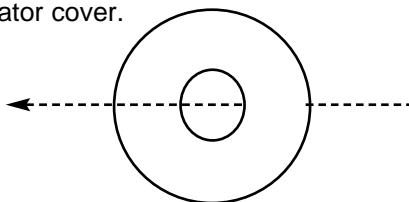
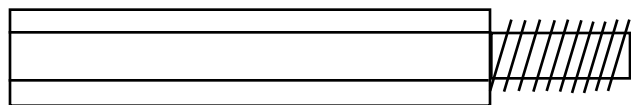
STEP 2: INSTALL STANDOFF

Install standoff in hole where socket head screw was removed.



STEP 3: ADD WASHER

Add washer to the standoff bolt before installing the Actuator cover.



STEP 4: ATTACH COVER

Attach Actuator cover to the standoff bolt using the washer and wingnut provided. See detail.

