REPLACING THE EPROM IN YOUR PH PRO, PH10, POWER PRO OR CS02:

From time to time NCE distributes updates for the PH Pro, PH10, Power Pro and CS02 systems. These updates come in the form of an EPROM chip that replaces the existing EPROM in your command station.

Follow the steps below to install a new EPROM.

1. Unplug all cables from the front of the Power Pro (to make sure the power is off).

2. Remove the 4 cover screws from the Power Pro and slide off the cover.

3. Pry the EPROM straight up from the socket with a small flat blade screwdriver. Be sure to pry only under the chip and not the socket it is mounted in.

4. Carefully bend the leads of the new EPROM until they are straight down the sides of the EPROM to line up with the socket holes.

5. Insert the new EPROM into the socket being careful to get pin 1 into the correct hole. Pin 1 is indicated on the chip by a "half moon" cutout in the end of the chip.

6. Examine the installation to ensure all 28 pins have engaged the socket correctly.

7. Replace the cover (angled edge goes toward the front of the Power Pro) and its 4 retaining screws.