

## **Enter the password for programming the head.**

Hold the program (PRG) and select (SEL) buttons at the same time for 5 seconds. Use the ↑ and ↓ arrows to navigate to the #77. Then press SEL to accept. You are now in programming mode.

### **C-O=1 (To set mode of operation – to direct )**

Use the ↑ and ↓ arrows to navigate to C-O. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept. This will bring you back to C-O.

### **C-13=1 (To invert the order that sensors are displayed.)**

Use the ↑ and ↓ arrows to navigate to C-13. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept. This will bring you back to C-13.

### **C-18=1 (To change the head from centigrade to Fahrenheit.)**

Use the ↑ and ↓ arrows to navigate to the C-18. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #1. Press SEL to accept. This will bring you back to C-18.

### **C-19=0 (Set the differential to the second sensor.)**

Use the ↑ and ↓ arrows to navigate to the C-19. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #0. Press SEL to accept. This will bring you back to C-19.

### **P-1=6 (To set the degrees of differential.)**

Use the ↑ and ↓ arrows to navigate to the P-1. Press SEL to accept. Use the ↑ and ↓ arrows to navigate to the #6. Press SEL to accept. This will bring you back to P-1.

**To exit programming mode and save changes.** Press the PRG button. This will take you out of programming mode and save all changes. The temperature will again be displayed, the relay will click, and the second LED **should** light up.

### **ST1=20 (To set the set point temperature.)**

Hold the SEL button. Use the ↑ and ↓ arrows to navigate to the #20. Press SEL to accept.