

Setpoint Setup

Step 1:

Push the **SET UP RUN** button to get this screen. From here push **SETPOINTS** (Button 1) to go to the next screen.

```

>HOME SETUP<
SETPOINTS          DATE/TIME
CALIBRATION        CONFIGURE
TIMERS              HISTORY
CUSTOMIZE           WATER METER
ALARMS              RELAYS
    
```

Step 2:

This is the Setpoints Setup Screen. From here push **SENSORS** (Button 1) on a MegaTron SS or select the appropriate **SYSTEM** number on a multi-system MegaTron.

```

>SETPOINTS SETUP<
SENSORS
    
```

Step 3:

This is the Setpoints Screen. From here push **sensor desired** then go to the next screen.

```

>SETPOINTS<
SYSTEM COND
SYSTEM TEMP      AUX INPUTS
*SYSTEM pH
*SYSTEM ORP
    
```

***Note:** Menus for setting each sensor type's setpoints are similar to conductivity shown in the example.

Step 4:

This is the Conductivity Setpoints Screen. From here push **SETPOINTS** (Button 5) then go to the next screen.

```

>CONDUCTIVITY SETPOINTS<
SAMPLE METHOD:    CONTINUOUS
SET POINT:       00100 mS/cm      FALLING
DIFFERENTIAL:   00001 mS/cm
HIGH ALARM AT:  00000 mS/cm      (DISPLAY )
LOW ALARM AT:   00000 mS/cm      (DISPLAY )
LIMIT TIME:     00:20 H:M        (DISPLAY )
SETPOINTS
    
```

Step 5:

This is the Conductivity Setpoint Change Screen. Push **SETPOINT** (Button 1) to go to the next screen.

```

>CONDUCTIVITY SETPOINT CHANGE<
SETPOINT
DIFFERENTIAL
HIGH ALARM
LOW ALARM
LIMIT TIME
    
```

Step 6:

Set to **RISING/FALLING** by using the left arrow and the desired conductivity bleed point value by using the number keys. Press **ENTER** and **HOME** to go to the next screen.

```

>CONDUCTIVITY SETPOINT CHANGE<
SETPOINT
SET POINT (RISING TO 00100 mS/cm)
[RISING] [ _ ] cS/cm
PRESS NUMBER KEYS TO CHANGE, PRESS
ENTER TO ACCEPT OR BACK TO ERASE
LIMIT TIME
    
```

Step 7:

To set the Bleed Limit Timer, repeat steps 1-4. Then push **LIMIT TIME** (Button 5) to go to the next screen.

```

>CONDUCTIVITY SETPOINT CHANGE<
SETPOINT
DIFFERENTIAL
HIGH ALARM
LOW ALARM
LIMIT TIME
    
```

Step 8:

This is the Conductivity Limit Time Alarm Screen. From here push **VALUE** (Button 1) then go to the next screen.

```

>CONDUCTIVITY LIMIT TIME ALARM<
VALUE
ALARM NOTIFY
    
```

Step 9:

Use the number keys to set **BLEED LIMIT ALARM TIME** value. Then press **ENTER** and then **HOME** to finish.

```

>CONDUCTIVITY LIMIT TIME ALARM<
VALUE
LIMIT TIME (00:20)
[ _ : _ ] HH:MM
PRESS NUMBER KEYS TO CHANGE, PRESS
ENTER TO ACCEPT OR BACK TO ERASE
    
```