

Quick Steps -

Softener Regen Monitoring Programming for Conductivity Option D

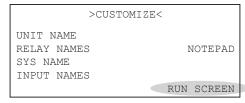
Step 1:

Push the **SET UP RUN** button to get this screen. From here push **CUSTOMIZE** (Button 4) to go to the next screen.

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

Step 2:

This is the Customize Screen. From here push **RUN SCREEN** (Button 0) to go to the next screen.



Step 3:

This is the Customize Run Screen. From here push **COND UNITS** (Button 4) then go to the next screen.

```
>CUSTOMIZE RUN SCREEN<
TEMP/WM
SCREENS SHOWN
CYCLE TIME
COND UNITS
```

Step 4:

This is the Conductivity Units Screen. From here push **SYSTEM** (Button 1) to go to the next screen.

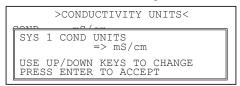


Push the **COND** (Button 1) to go to the next screen.



Step 5:

This is the Conductivity Units Setup screen. From here select the Unit Type by using the Arrow buttons. Then press **ENTER** and then **HOME** to go to continue.



Step 6:

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 HISTORY		
TIMERS			
CUSTOMIZE	WATER METER		
ALARMS	RELAYS		

Step 7:

This is the Setpoints Setup Screen. From here push **SENSORS** (Button 1) to go to the next screen.



Step 8

This is the Setpoints Screen. From here push **SYSTEM COND** (Button 1) then go to the next screen.



Step 9:

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

>CONDUCTI	VITY	SETP	OINTS<	
SAMPLE METHOD: SET POINT:		mS/cm	FALLI	NG
DIFFERENTIAL: HIGH ALARM AT: LOW ALARM AT:	00000	mS/cm mS/cm mS/cm	(DISPLAY)
LIMIT TIME:	00:20		(DISPLAY)
SETPOINTS				





Quick Steps -

Softener Regen Monitoring Programming for Conductivity Option D

Step 10:

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

```
>CONDUCTIVITY SETPOINT CHANGE<

SETPOINT
DIFFERENTIAL
HIGH ALARM
LOW ALARM
LIMIT TIME
```

Step 11:

From here, set to FALLING and the desired value by using the number keys and arrows. Then press **ENTER** and then **HOME** to go to the next screen.

```
>CONDUCTIVITY SETPOINT CHANGE<

SET POINT (FALLING TO 00100 mS/cm)

[FALLING] [ ] mS/cm

PRESS NUMBER KEYS TO CHANGE, PRESS
ENTER TO ACCEPT OR BACK TO ERASE

LIMIT TIME
```

Step 12:

To set the Bleed Limit Timer, repeat steps 6-9. Then push **LIMIT TIME** (Button 5) to go to the next screen.

```
>CONDUCTIVITY SETPOINT CHANGE<

SETPOINT
DIFFERENTIAL
HIGH ALARM
LOW ALARM
LIMIT TIME
```

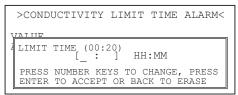
Step 13:

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 14:

By using the number keys and arrows, set the user desired amount of time that you will want an alarm for if the regeneration does not reach the desired conductivity value - which will be the conductivity set point. Then press **ENTER** and then **HOME** to go to the next screen.



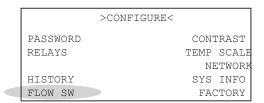
Step 15:

Push the **SET UP RUN** button to get this screen. From here push **CONFIGURE** (Button 7) to go to the next screen.

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

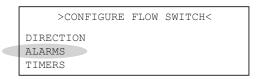
Step 16:

From here push **FLOW SW** (Button 5) to go to the next screen.



Step 17:

From here push **ALARMS** (Button 2) to go to the next screen.





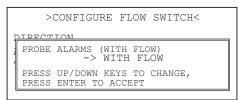


Quick Steps —

Softener Regen Monitoring Programming for Conductivity Option D

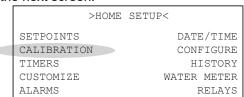
Step 18:

From here, set to WITH FLOW by using the arrow keys. Then press **ENTER** and then **HOME** to go to the next screen.



Step 19:

Push the **SET UP RUN** button to get this screen. From here push **CALIBRATION** (Button 2) to go to the next screen.



Step 20:

This is the Calibration Screen. From here push **SENSORS** (Button 1) to go to the next screen.



Step 21:

From here push **SYSTEM COND** (Button 1) to go to the next screen.



Step 22:

This is the Conductivity Calibration Screen. From here push **CALIBRATE** (Button 1) to go to the next screen.



Step 23:

From here, calibrate reading with the sensor in the optimal high conductivity water of the peak cycle point of a good regeneration. Set the desired value by using the number keys and arrows. Then press **ENTER** and then **HOME** to finish.

