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Products: X-Core, [1]XC, [2]Pro-C®, [3]SVC, [4]ACC, [5]EC, [6]Node, [7]SRC / SRC Plus, [8]ACC-99D Decoder [9]
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SRC

1. Unplug the controller's transformer.
2. Press and hold down the + , − and → buttons.
3. Plug the controller's transformer back in.
4. Release the + , − and → buttons. The display should now show 12:00am. All the memory has been cleared and the controller may now be reprogrammed.

SRC Plus

1. Press and hold down the − , → and PRO buttons.
2. Press and release the RESET button in the lower wiring compartment.
3. Release the − , → and PRO buttons. The display should now show 12:00am. All the memory has been cleared and the controller may now be reprogrammed.

EC

1. Press and hold down the − , → and PRO buttons.
2. Press and release the RESET button in the lower wiring compartment.
3. Release the − , → and PRO buttons. The display should now show 12:00am. All the memory has been cleared and the controller may now be reprogrammed.

X-Core

1. Press and hold down the − , → and PRO buttons.
2. Press and release the RESET button on the right side of the controller.
3. Wait 2 seconds and release the − , → and PRO buttons. The display should now show 12:00am. All the memory has been cleared and the controller may now be reprogrammed.

Pro-C (newer models)(with Seasonal Adjust Dial Position)

1. Press and hold the PRO button.
2. Press and release the RESET button on the back of the front panel.
3. Wait until the display shows 12:00am.
4. Release the PRO .

Pro-C (older models)(with Manual All Station dial position)

1. Turn the dial to the RUN position.
2. Remove the 9V battery.
3. Hold down the − , → and PRO program buttons simultaneously.
4. While holding down the three buttons, press and release the Reset button on the back of the front panel.
5. Release all three buttons.

ICC

1. Turn the dial to the RUN position.
2. Remove the 9V battery.
3. Hold down the − , → and PRO program buttons simultaneously.

4. While holding down the three buttons, press and release the Reset button on the back of the front panel.
5. Release all three buttons.

SVC

1. Remove the 9V battery from the controller and wait 1 minute.
2. Press and hold the + , − and ← buttons.
3. Replace the 9V battery.
4. Release the + , − and ← buttons.

NODE

1. From the Time and Day display, press and hold the − , → and PRG keys.
2. After two seconds the screen will go blank and 4 segments will appear. Release the keys.
3. 12:00 will flash on the display, now the controller can be reprogrammed.

ACC

1. Press and hold the Programs button, and at the same time press in the recessed Reset button with the tip of a ball point pen.
2. Release the Reset button and continue holding the Programs button until the Reset Memory screen appears (then release the Programs button).

The display will show the following Reset options:

Programs: Erases Day schedules, start times, and run times.

Flow Totals: Clears the running flow total histories (they will restart with 0.0 for all entries), only.

Logs: Clears all Station alarm logs and Controller alarm logs.

Names: Clears all user programmed names, including Programs, Stations and SSG's.

All Data: Clears all of the above items, and controller returns to original out-of-the-box programming state.

Use the up and down arrows to highlight the desired type of Reset. Press the + button to select it.

A confirmation message will appear. If + is pressed again, the selection will be reset.

Note: None of the reset functions will erase the Easy Retrieve "backup", if one has been made.

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