SS3 - Flomore Simple Timer

Adjust. Potentiometer

Frequency

Duration

Prime

Battery

Temperature

12 v.d.c. − Input +

+ 12 v.d.c. − Output

Power Switch

Main Power Fuse
(25 amp)
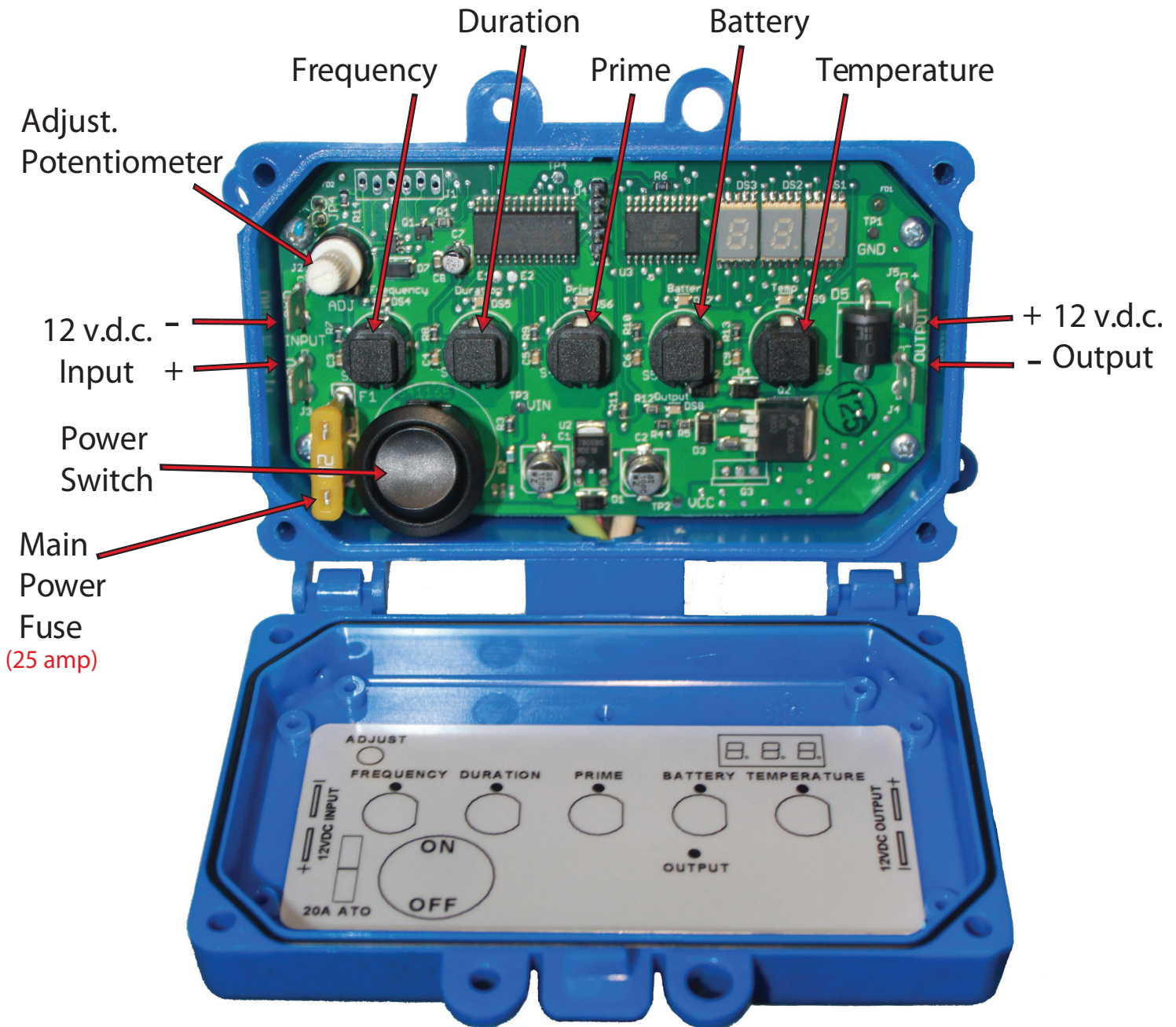
Directions for use:

When power is applied and the power switch is in the "UP" position: the controller is "ON" and running. To save battery power, the screen will go blank after a few seconds (approx. 25 sec.). All adjustments are made using the single adjustment potentiometer in combination with whichever switch is being pressed.   Turn over for further instructions:

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Terms and Adjustments:

Frequency   - Adjustable from 1 to 10 ; measured in cycles per minute
Duration   - Adjustable from 1 to 5; measured in seconds
Prime   - Adjustable from 10 to 120; measure in seconds
Battery   - Adjustable from 9.0 to 12.5; measured in Volts
Temperature   - Adjustable from 0 to 50, measured in Degrees Fahrenheit
Low Level   - The point at which functionality will cease in order to preserve battery
High Temperature   - When the measured temp. is above this point the controller will not operate.

1) Press and release the 'FREQUENCY' or 'DURATION' buttons to show that respective time on the display, as well as light up the LED next to the switch. Press and hold down either button for approximately 2 seconds. This will make the LED start flashing. At this point you may set a new value by rotating the potentiometer (located between the switches and display)

2)   Press and release the 'PRIME' button to show the amount of time that the priming function will be activated. Then press and hold the button for approximately 2 seconds to initiate a priming cycle. Continue holding for 4 to 5 seconds, this will start the LED flashing and allow you to change the time adjustment.

         NOTE: When priming cycle has started, and the button has been released, the display will count down the time and stay on while the output remains active. When the PRIME counter reached 0, the controller will revert to normal operation and the display will turn off after about 25 seconds.

3)   'BATTERY' button:
    a) Press and release once to show the current battery voltage reading.
    b) Option: Set voltage from 9.00 to 12.5 if you want the pump to shut off at a desired voltage setting. Press & hold for 4 seconds then turn white knob to desired setting.
    c) Option: If you want the pump to run with No-Shut off set reading to OFF.

4)   'TEMPERATURE' button:
    a) Set to OFF, Pump will run at any temperature.
    b) If you want the pump to come on at a certain temperature, Press & Hold for 6 seconds then turn white knob to desired temperature setting. (0 to 50 degrees)

For questions or troubleshooting please call 1-800-843-5654.