

Outputs

Fan Settings:

- **Fan 1 and Fan 2:** Configure the control of two separate fans, including:
- **On/Off Temperature (°C):** Sets the activation and deactivation temperatures for each fan.
- **Disable When Engine Stopped:** Prevents fan operation when the engine is off.
- **Disable Above Vehicle Speed:** Prevents fan operation when the vehicle exceeds a specified speed.
- **Idle Adder (%):** Adds a specified duty cycle at idle to assist with cooling at low RPMs.
- **Test Fan 1 and Fan 2 Button:** Allows you to test functionality of the fans with just the ignition on.

The screenshot shows a software window titled "Outputs" with a menu bar containing "File" and "View". The main content area is titled "Outputs" and contains a "Fan Settings" section. This section is divided into two panels, "Fan 1" and "Fan 2".

Fan 1 Settings:

- Output: 1 Right Oil Cooling / Coolant Fan
- Output mode: default
- On temperature(deg C): 85
- Off temperature(deg C): 70
- Enable with AC: false
- Disable when engine stopped: true
- Disable above vehicle speed: 0
- Idle adder(%): 0

Fan 2 Settings:

- Output: NONE
- Output mode: default
- On temperature(deg C): 95
- Off temperature(deg C): 91
- Enable with AC: false
- Disable when engine stopped: false
- Disable above vehicle speed: 0
- Idle adder(%): 0

Below the settings are two buttons: "Test Fan 1" and "Test Fan 2". At the bottom of the window, there are two status indicators: "fan 1 off" and "fan 2 off". The bottom of the window features a toolbar with icons for navigation and a "Burn" button, followed by a "Close" button.