

Search

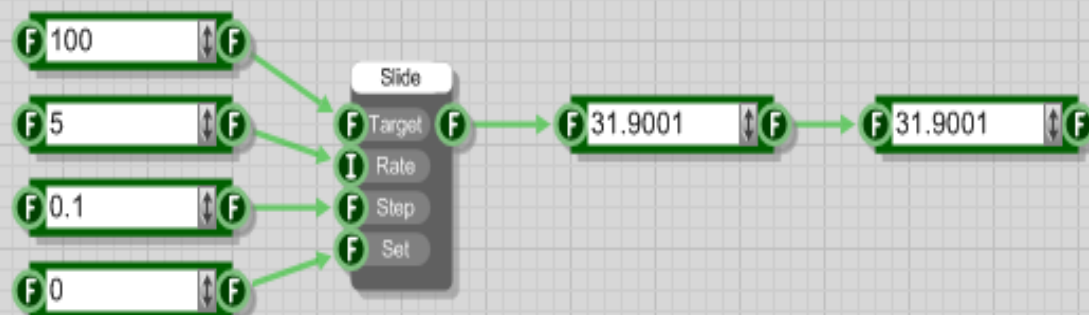
External
Element
Maths
String
Flow
DSP
Audio
Imagery
GUI
System
Debug

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- Clearing
- About To Close
- Add
- Add to Float Array
- After Duplicate
- After Load
- Append Float Array
- Append Int Array
- Append String Array

Close Editor...

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About To Close

Add

Add to Float Array

After Duplicate

After Load

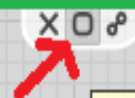
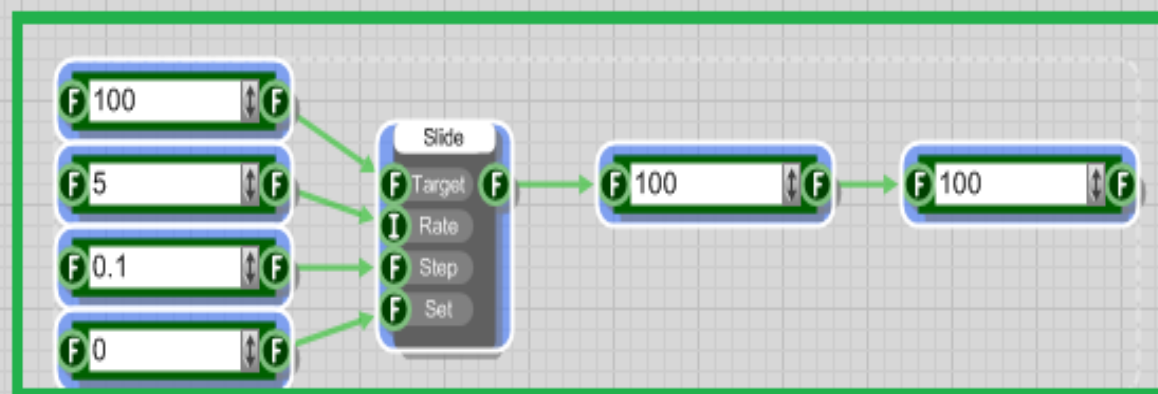
Append Float Array

Append Int Array

Append String Array

Close Editor...

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Make Module

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Close Editor...

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About To Close

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Add to Float Array

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After Load

Append Float Array

Append Int Array

Append String Array

Slider Module

X N ▽ O + P G APP

double click to enter module

The screenshot shows the FlowBotics Studio application window. The title bar indicates the file is 'Modules.fsp*' and the date is '2015-04-08'. The menu bar includes File, Edit, View, Toolbox, Schematic, Options, Window, and Help. On the left, there is a sidebar with a search bar and a list of module categories: External, Element, Maths, String, Flow, DSP, Audio, Imagery, GUI, System, and Debug. Below these categories is a list of modules, each with an icon, a name, and a star icon. The 'About To Close' module is highlighted. A red arrow points to the 'Slider Module' in the list, with the text 'double click to enter module' next to it. The main workspace on the right is divided into two panels: a top panel with a 'Close Editor...' button and a bottom panel with a grid background. The 'Slider Module' is shown in the bottom panel, with its icon and name visible.

inp

External

Element

Maths

String

Flow

DSP

Audio

Imagery

GUI

System

Debug

Module Input

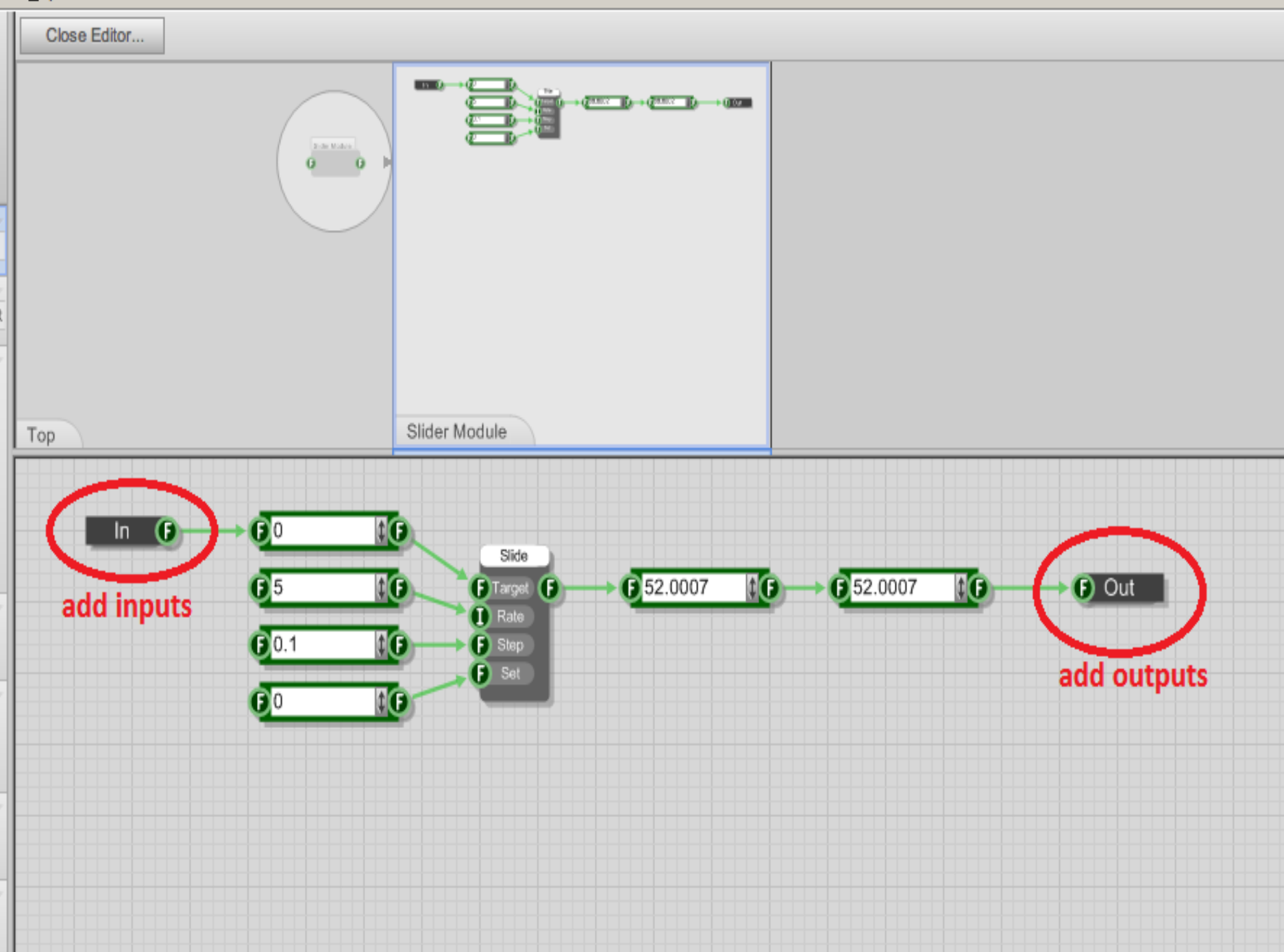
Wireless Input

Phidgets Temperature (1-4 inputs)

ASCII to String

ASIO In

Area Union



The screenshot shows the FlowBotics Studio interface. On the left is a sidebar with a search bar and a list of modules categorized by type: External, Element, Maths, String, Flow, DSP, Audio, Imagery, GUI, System, and Debug. The 'Slider Module' is highlighted in the 'Flow' category. A red circle is drawn around the 'Slider Module' in the toolbox. A red arrow points from this circle to the 'Slider Module' in the schematic area. Another red arrow points from the 'Slider Module' in the schematic area to the 'Top' view tab. A third red arrow points from the 'Slider Module' in the schematic area to the 'Add to Toolbox' button. The schematic area shows a 'Slider Module' connected to two 'F 50' modules. The 'Slider Module' has a control bar with buttons: X, N, ▽, ▽, +, P, G, APP. The 'Add to Toolbox' button is located below the schematic area.

Search

Close Editor...

External

Element

Maths

String

Flow

DSP

Audio

Imagery

GUI

System

Debug

Slider Module

Smooth

Sort Float Array

Sort String Array

Start Folder

Stream Add

Stream Divide

Stream Greater

Top

Slider Module

2 it is now in the toolbox for future use

click here to go back to the top view

1

Add to Toolbox

