

# Adamu Bass Preamp (Based on the DIST PCB) Design by J. Michael Instructions

Version 2014July28

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This is the Adamu Bass Preamp or Distortion. Use the project documents provided, starting with the General Build Instructions. Make sure the polarized capacitors are installed correctly according to the layout/wiring diagram. Note that there are several blank spaces for components since this is a "Multi-Use" PCB. That is okay, just follow the layout/wiring diagram and the photo below.

There are three jumpers that are built in to the top layer of the PCB. They are sort of violet color on the layout/wiring diagrams. If you are using one of our PCB, you do not need to install jumpers there.

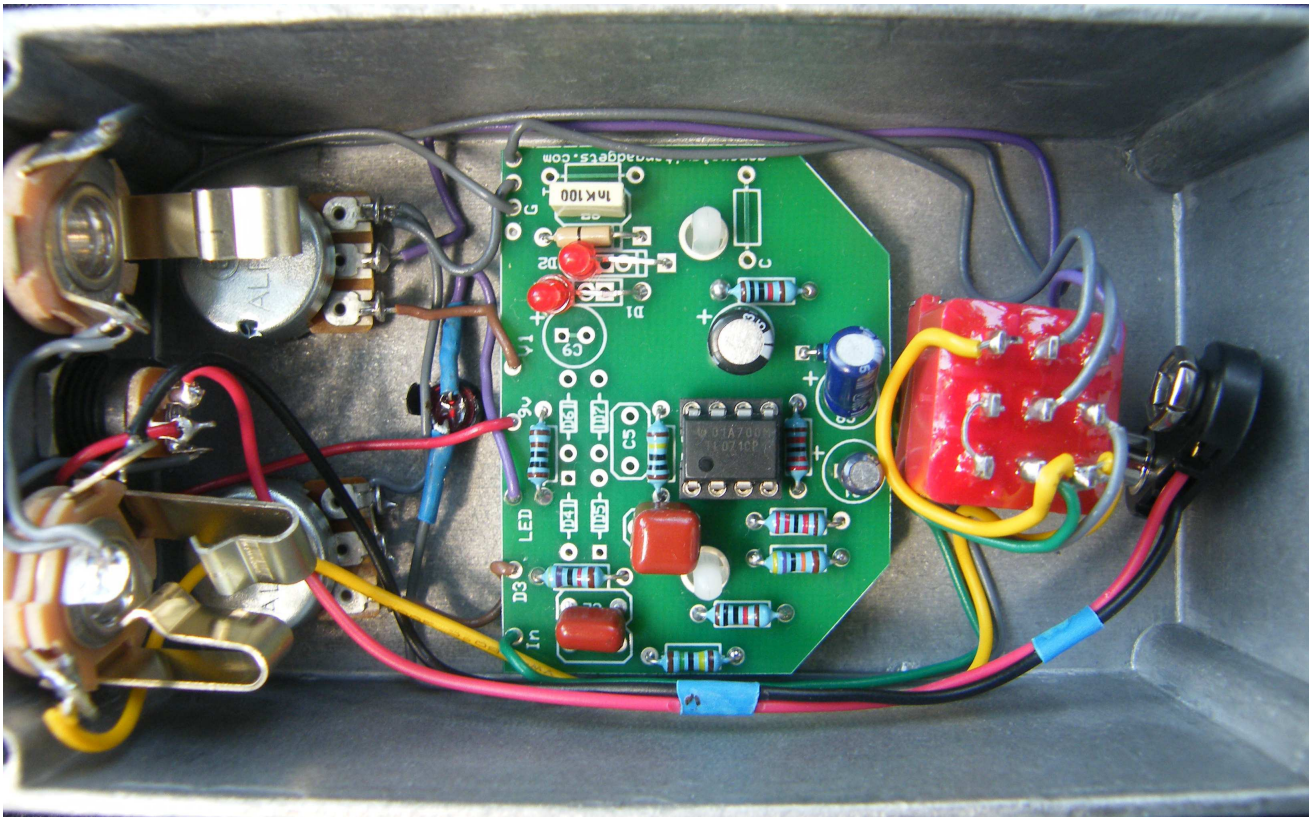
Here's an inside view of the unit we built to give you some general ideas if needed.

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Comments and questions are welcome and can be sent to [info@generalguitargadgets.com](mailto:info@generalguitargadgets.com)

Here is a chart of voltages taken at the transistor and IC pins. This information can be used to help find and fix problems if your Adamu doesn't work when you test it.

<b>Component</b>	<b>Location</b>	<b>Voltage</b>
9 volt power supply		9.4v
IC1	Pin 1	0.1v
	Pin 2	4.7v



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	Pin 3	4.5v
	Pin 4	0v
	Pin 5	0.1v
	Pin 6	4.7v
	Pin 7	9.4v
	Pin 8	0.0v