



GFL (Guild™ Foxey Lady) Instructions

Version 2007September18

Copyright 2007 JD Sleep

Permission refused for posting/serving this file from any site other than www.generalguitargadgets.com

Trademarks are property of their owners

This is a replica of the **Guild™ Foxey Lady™** referred to as **GFL** in these documents. This pedal was manufactured by Electro Harmonix and is in fact another version of the Big Muff Pi.

Use the project documents provided, starting with the General Build Instructions. Refer to the BMP Project for reference if needed.

Comments and questions are welcome and can be sent to info@generalguitargadgets.com

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

Component	Location	Voltage
9 volt power supply		8.8
Q1	Collector	3.9
	Base	0.6
	Emitter	0.03
Q2	Collector	3.8
	Base	0.6
	Emitter	0.03
Q3	Collector	3.8
	Base	0.6
	Emitter	0.03
Q4	Collector	4.0
	Emitter	2.5
	Base	1.8