

# Ibanez™ BP10™ Compressor Replica Instructions

*Version 2015August19*

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This is a replica of the **Ibanez™ BP10™ Bass Compressor**. This is an excellent bass compressor.

Use the project documents provided, starting with the General Build Instructions. Notice that nearly all the resistors are standing on end. View the inside photo below to see how to install the resistors.

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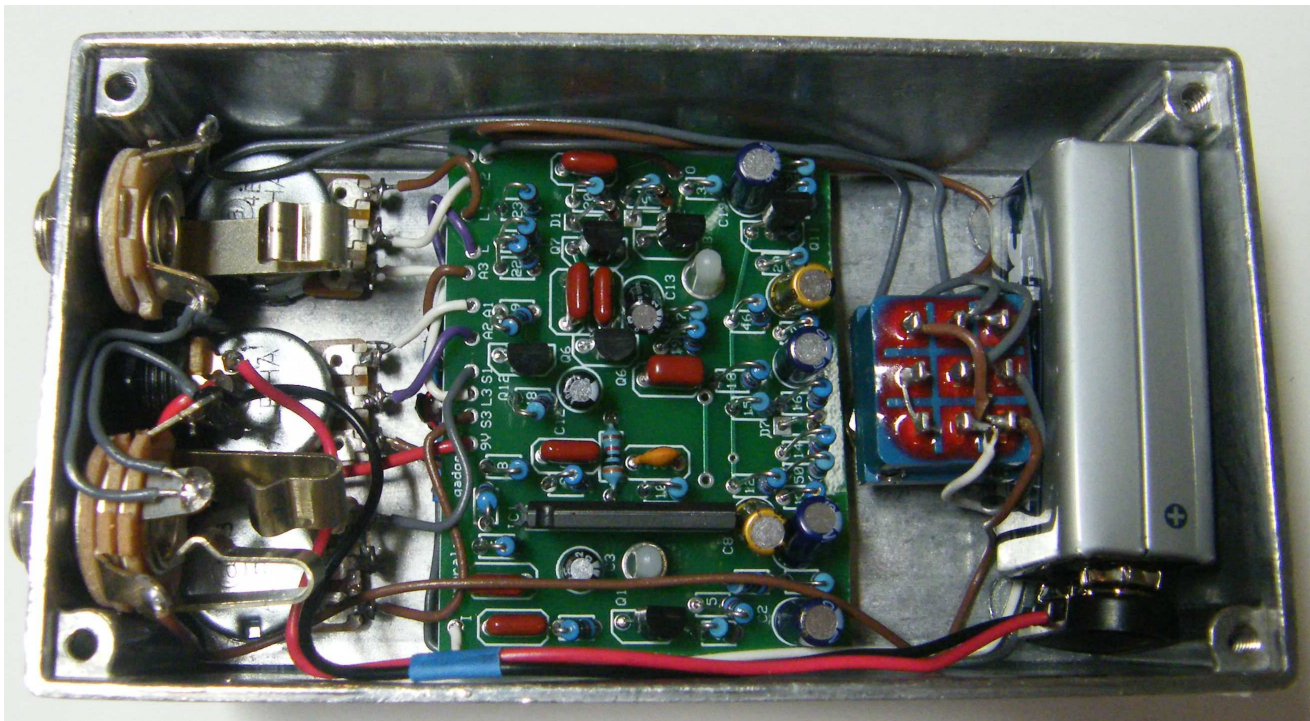
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Here's an inside view of the unit we built.



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 stompbox doesn't work when you test it.



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Component	Location	Voltage
9 volt power supply		9.4
IC1	4.0v	4.7v
	Pin 2	4.7v
	Pin 3	0.07v
	Pin 4	1.0v
	Pin 5	0v
	Pin 6	4.5v
	Pin 7	4.5v
	Pin 8	4.6v
	Pin 9	9.4v
Q1	Collector	9.4v
	Base	0.6v
	Emitter	0v
Q6	Collector	7.0v
	Base	3.0v
	Emitter	2.4v
Q7	Collector	9.3v
	Base	0v
	Emitter	0v
Q8	Collector	9.3v
	Base	0v
	Emitter	0v
Q11	Collector	9.4v
	Base	4.2v



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	Emitter	3.8v
Q12	Collector	9.4v
	Base	9.2v
	Emitter	8.8v

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