

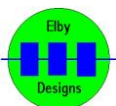
ES14 Voltage Processor



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Construction Guide

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Elby Designs - Laurie Biddulph
9 Follan Close, Kariong, NSW 2250, Australia
elby_designs@ozemail.com.au <http://www.elby-designs.com>

ES14 Voltage Processor

Construction of the ES14 requires the assembly of 2 boards:-

Column 1 - Panther Jack PCB ([3D Model](#))

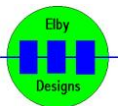
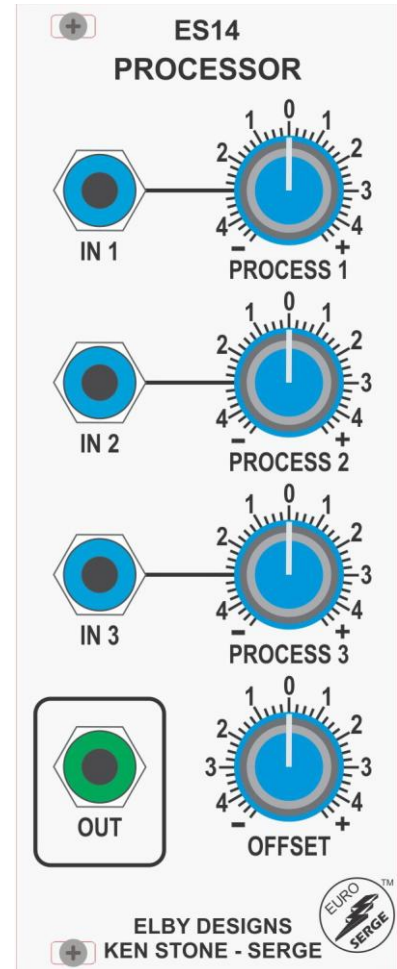
Column 2 - ES14 PCB ([3D Model](#))

Constructors should refer to the printed Component Overlay for any specific comments regarding the board assemblies, the Bill of Materials for the current value of all components and [General Construction Notes](#) for general pcb assembly guidelines. You are advised to check all of these documents on our website to ensure you have the latest copy.

1. Fit all components to the boards following normal assembly guidelines
2. Mount both of the assemblies on to the front panel and secure all panel components using the supplied nuts

Calibration

The ES14 does require any set-up or calibration



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