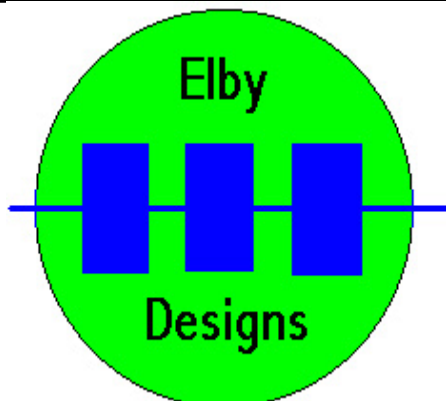


Elby Designs Newsletter



ED114 - 4X4 AD/AR GENERATOR

Another design from Ian Fritz is about to join the Panther family and will be available from the end of this month. The ED114 is a novel generator that provides a versatile alternative to other designs. More details can be found at on my website at ed114.htm.

ED117 – WAVOLVER II

And while we are on Ian Fritz designs, the ED117 – Wavolver II will be available mid-May. The ED117 is a novel, versatile wave-shaper that generates a special kind of double-pulse waveform along with an extra folded-wave section added between the pulses. It generates a wide range of timbres from a gentle sine or triangle wave to a very rich signal with multiple zero-crossings per cycle.

CGS7XX FAMILY

Things have been pretty quiet on the CGS front but at long last, the CGS757 – Bi-N-Tic is now available. More details can be found on my website at cgc757.htm.

I also hope to have the CGS747 – Cynare Drum Simulator back online by the end of May. More details can be found on my website at cgc747.htm.

A front panel is also available for the CGS33 Matrix Mixer and a set of new pcbs will soon be available that include an OVERLOAD LED indicator for each channel.

PANTHER FAMILY

Currently, the Panther family consists of the following modules:-

From Ken Stone-
 CGS721 – Super Psycho LFO
 CGS733 – 4x4 Matrix Mixer
 CGS738 - Mangler
 CGS747 – Cynare Drum Simulator
 CGS757 – Bi-N-Tic
 CGS758 – Utility LFO
 CGS762 – Slope Detector
 CGS763 – Power Supply Delay

From Ian Fritz-
 ED108 - ChaQuO
 ED109 - TGTSH
 ED113 – 5-Pulser
 ED114 – 4x4 AD/AR Delay Generator
 ED117 – Wavolver II

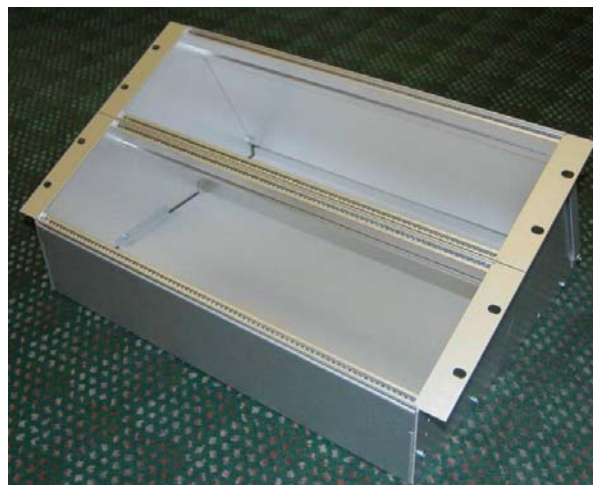
Others-
 ED103 – MIDI2SDS Trigger Module
 ED115 – SH-Noise

In the pipeline we have:-

ED102 – Octave-Volts-Hertz
 ED104 - Dual LinLog VCA
 ED107 – PolyDAC from Paul Maddox

CONSTRUCT-A-RACK

Our Construct-A-Rack family of sub-rack parts is about to be expanded with the addition of a 6U Desktop side panel



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