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Tuesday, June 17, 2014

Buchla 110 Octal Module



Using two of the Quad PCBs, of course. I'll shortly be releasing a new version of the Quads (currently Version 3A) to allow for chaining of power and ground. I've moved to using multi-turn trimpots as they allow nulling of offsets. Lettering on the right side of the front panel needs to be moved a bit.

You can never have enough VCAs. Thank you to the Wiggler who commissioned it!

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About Me

Loss Angeles, California, United States

Into synth music since 1978; into synths since 1980. Began full-time work in synthesis in 1987 when I started TECHNOSIS, a sound design company first serving the Ensoniq ESQ-1. Later, created sounds for Yamaha, Korg, Alesis, Peavey, Sound Source Unlimited, Kawai, and others, including a few artists. Worked at Alesis full-time from 1996 through 2001, on the DG8, DMPro, Andromeda, and other items, including the initial specification (but not the development) of the ModFX line. Also did some patches for the excellent Evolver Rack. Stuffed dozens of

circuit boards for

Bubblesound, Wrote

a few reviews for

EM magazine, did some interstitial

music for a few

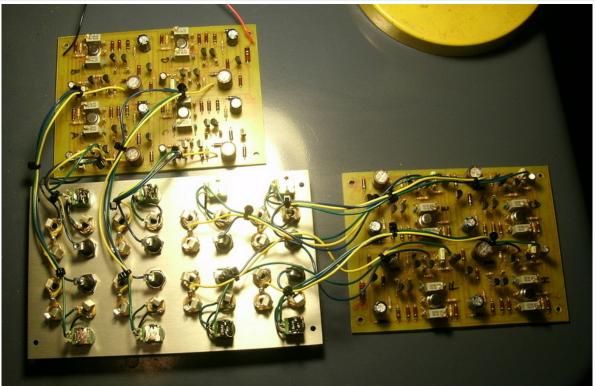
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- **2016** (4)
- **2015 (11)**
- ▼ 2014 (7)
- October (1)
- ► August (2)
- ▶ July (1)
- **▼** June (1) Buchla 110 Octal Module
- ► April (1)
- ► February (1)
- **2013 (8)**
- **2012 (1)**
- **2011** (18)
- **2010 (21)**
- **2009 (9)**

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Power and ground are not connected between PCBs in this photo.

Posted by Peake at 1:11 PM

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