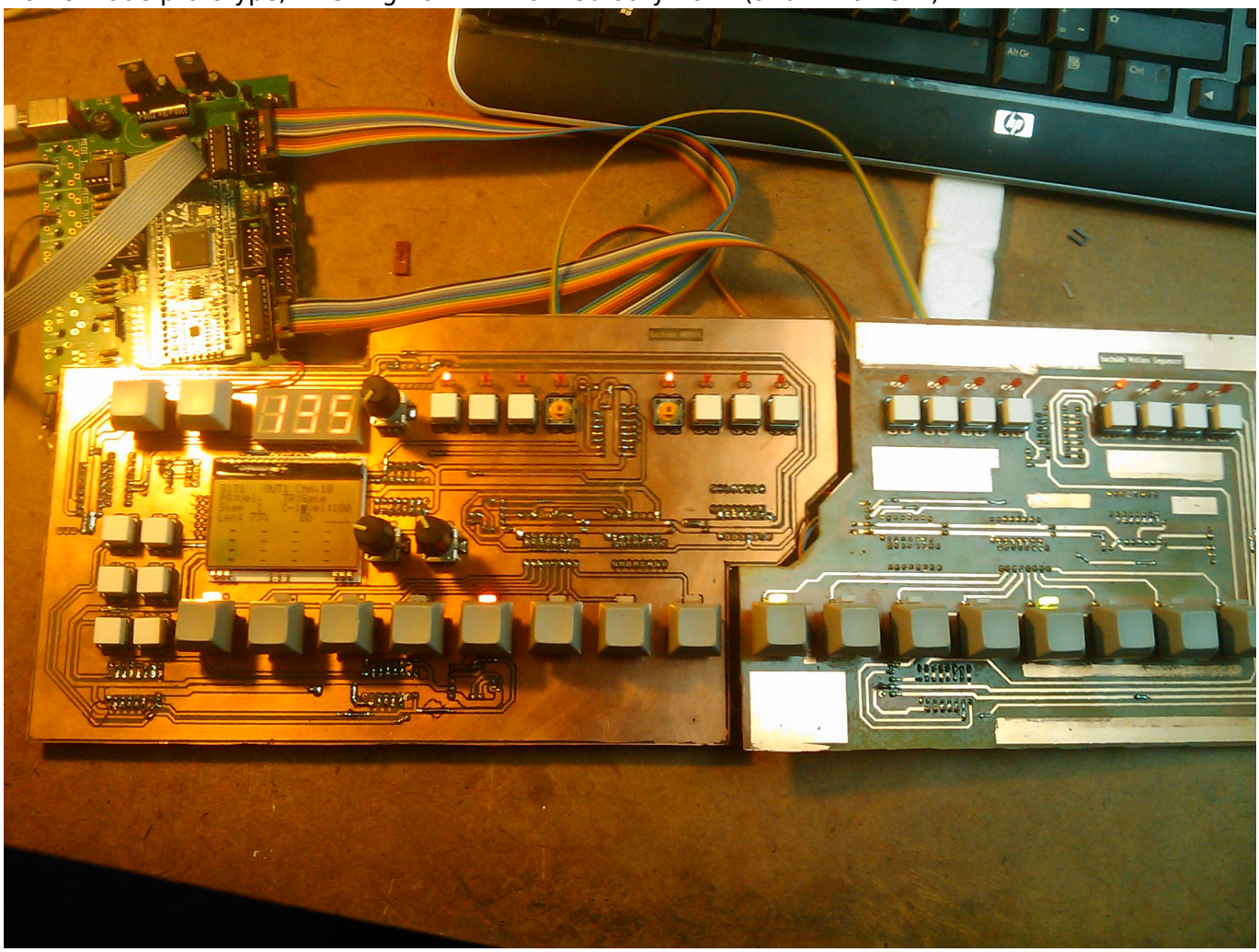
<mb909>

kiCAD design of the board

Home made prototype, finishing now 14th of February 2012 (and it works!!!)



Intro

This page is al about my TR909 looking sequencer. As soon as I have finished the sequencer based on the V4Seq with LPC board I will update this wiki page.

I am now in the final stage of designing the board, I have all the parts, LPC board. I just need to make one PCB to make sure that everything is working.

For now you can check how it is going with the projecton at: http://synthage.com/

you can contact me on: http://www.synthage.com/contact/default.html

Cheers Jef

Features

List 'em

Skills / Equipment Required

Tools

Soldering

Hardware

What modules do I need?

Adjust List as required:

Core32 Module

DIN Module

DOUT Module

AIN Module

AOUT Module

AOUT_NG Module

AOUT_LC Module

IIC Midi Module

Any custom modules (create link in ':mbhp:module:<your_module>“)

Parts List

List of pots, buttons, faders and blah - suggestions on good parts and where to buy them + how to hook them up - links

Where to buy Parts

Connections

Connection diagrams - links if needed (create in you projects namespace

Enclosure / Case

Enclosure ideas - link to case construction tips? / provide space to encourage other users to wikify their case designs

Enclosure References

Constructing Enclosures

Software

Setting Up

We recommend you read software before you continue.

Download

Links

Setup Instructions

Up to you

Extra

Usage Manual

Anything else

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Last update: **2012/05/23 19:32**