2025/12/24 15:52 1/1 findbuddha

All files on this page are for DIY use only. PM me on the forum to discuss other uses, and for general help/advice/whatever regarding my design.

WARNING!!!!

This is a work in progress. Some aspects are (as yet) untested, some contain bugs, and some imperfect. I have endeavoured to only share files that I have used to get PCBs, panels etc. produced. If this is not the case it will be noted. I do not plan to produce corrected design files unless I need them for myself. Use of these designs is at your own risk. A list of currently known issues follows:

KNOWN ISSUES:

-  $5 \times 17$ .brd contains an error due to a problem in TK's original BLM schematic. I'll be working on a software fix for this, it should be simple. - blm-full.\* are currently untested, except as used in the  $5 \times 17$ .brd. The above schematic error is corrected. - blm-scalar.\* contains an error. Pins I4-I7 are mirrored. This is easily fixed with a connector modification, and the blm-scalar module seems to work as intended. - seq-cs.\* if more than 1 LED is lit per cathode the switches on that cathode don't work. Any assistance on this matter would be much appreciated! :)

Design files are currently in here: findbuddha-shared-wiki-docs-0.1.zip

From:

http://wiki.midibox.org/ - MIDIbox

Permanent link:

http://wiki.midibox.org/doku.php?id=findbuddha&rev=1312696840

Last update: **2011/08/07 06:00** 

