SKS64
Switchless Kernal Switcher

a Switchless Quad Kernal Switcher design for the C64 and C64C

User Guide

Introduction
 – (Two PCB versions: C64 and C64C)'

Board overview

How to use it - Switching kernals

Examples of Use
 – Simple 28 to 24pin rom adapter
 – Quad Kernal Switcher: original, jiffydos, exos, and datel

Board Assembly
 – how to make the board
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Installation
 – Locations of the INTRES and RESTORE signals
 – show images of different C64 motherboards and bubble-zoom closeups of where to attach intres and restore

The RGB LED Cable Assembly
 – Ask Thilo or Brian on twitter if we can use their excellent build pictures of the LED cable assembly.
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Programming the PIC microcontroller

Board Layout

Schematics