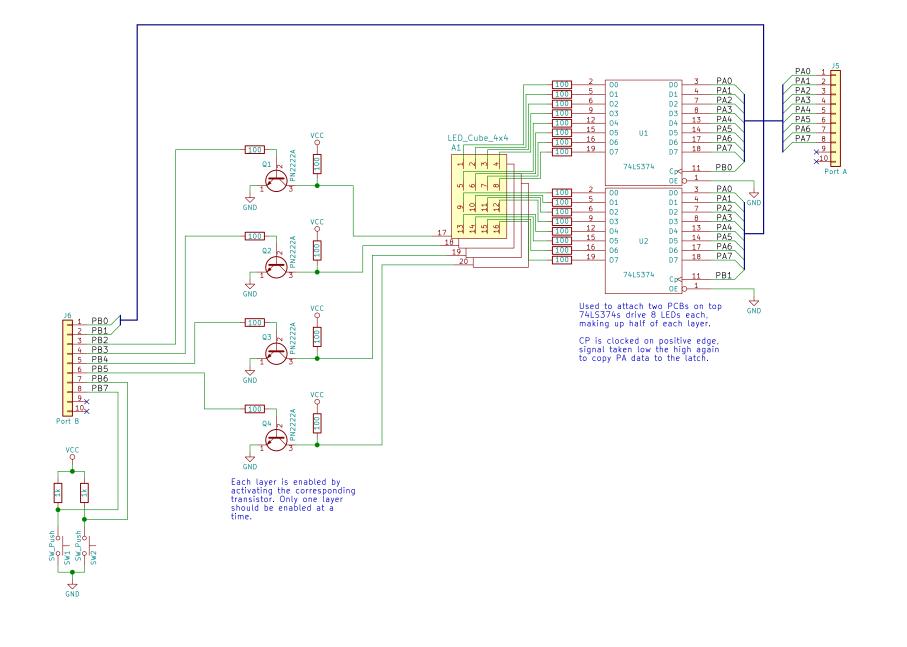
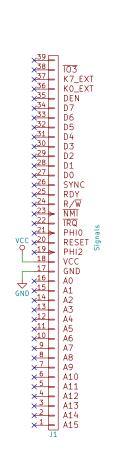
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Used to attach two PCBs on top of the other to serve as guides for the vertical rods. Hex standoffs used between them.







A 4x4 LED Cube with integrated template, created for slotting on top of the RC-ONE Project Board. As a cube it's rather small, but given that it already contains 64 individual LEDs I believe it's a manageable yet fun project.

Each layer is constructed separately on the reverse side with 0.5mm diameter metal bars for the anodes. Layers are then moved to the front and stacked.

Sheet: / File: LED Cube.sch

Title: RC-ONE LED Cube 4x4 (Project Board)

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