

This is the Revision A version of the Strut1x8 Module. The status of this project is work in progress.

Strut1x8 Module (Revision A)

Table of Contents

This document is also available as a PDF document.

- 1. Introduction
- 2. Hardware
- 3. Issues

1. Introduction

The Strut1x8 module is meant to be a short strut with two large holes suitable for attaching to other modules. The edge has some smaller side holes that are suitable for soldering right angle headers to form a right angle attachment.

2. Hardware

The printed circuit files are listed below:

strut1x8_back.png

The solder side layer.

strut1x8_front.png

The component side layer.

strut1x8_artwork.png

The artwork layer.

strut1x8.gbl

The RS-274X "Gerber" back (solder side) layer.

strut1x8.gtl

The RS-274X "Gerber" top (component side) layer.

strut1x8.gal

The RS-274X "Gerber" artwork layer.

strut1x8.drl

The "Excellon" NC drill file.

strut1x8.tol

The "Excellon" tool rack file.

3. Issues

Any fabrication issues will be listed here.

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