

Assembly Guide

Assembly procedures for the OpenVVVF control module.

Supported by



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This guide documents the build of the OpenVVF control module, chapter by chapter, in the order the physical assembly is performed. Chapters are published as each build phase is documented, so this index grows alongside the physical unit.

Chapters

1. IO Board Assembly - populate and solder the control module IO board.

Planned build order

The physical build proceeds in roughly this order, and chapters follow it:

1. IO board population
2. Main control board population
3. Power board population
4. Control module assembly and test