

Getting Started Guide

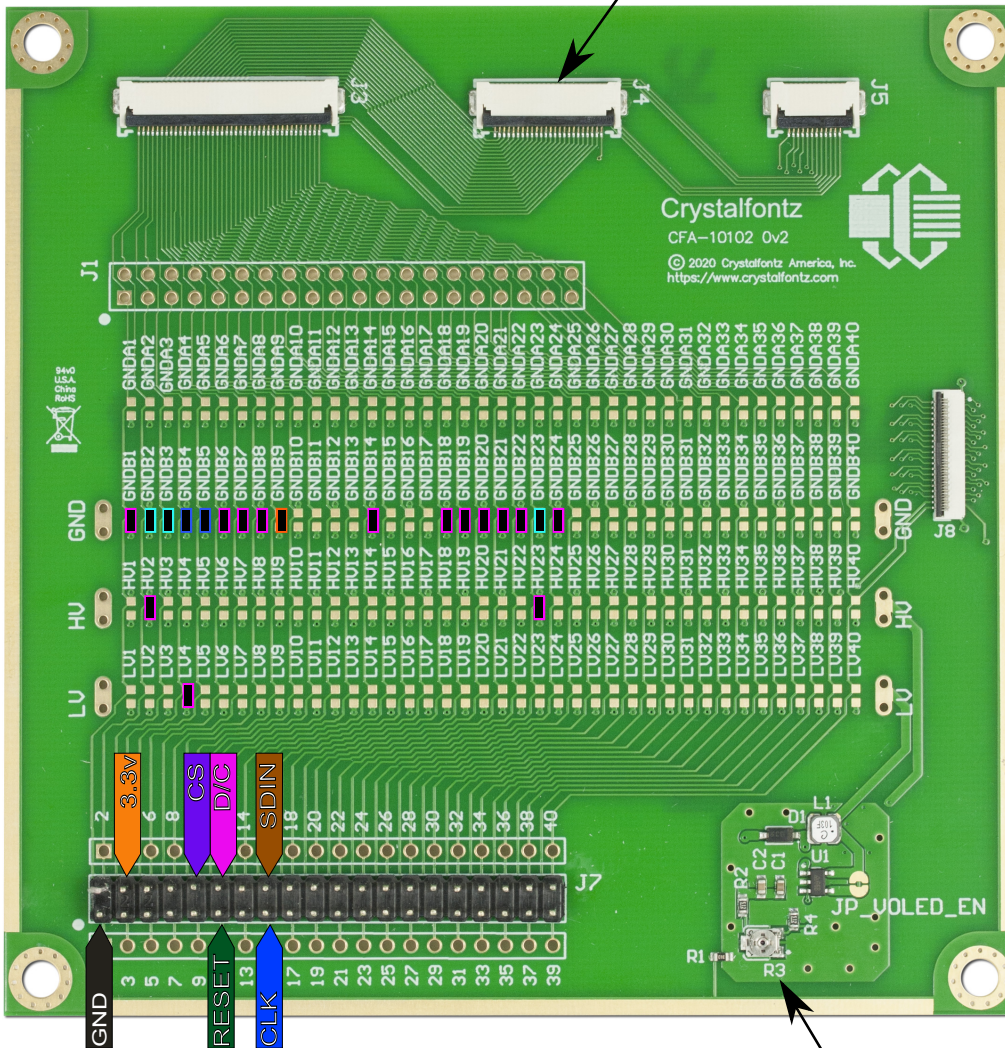
Bring up CFAL128128B0-011[W/Y] or CFAL128128A0-015[W/Y] using the Generic Adapter Board CFA10102

Insert display into ZIF connector

Configured for SPI

Color Guide

- 0Ω Resistor
- 1MΩ Resistor
- 4.7μF Capacitor
- 1.0μF Capacitor



Solder each position with the corresponding component as specified in the color guide. All land patterns are for 0603 components.

Connect to a 3.3v microcontroller

Adjust the High Voltage loop (HV) using this potentiometer (14.5v typ)

Demo code available: <https://github.com/crystalfontz/CFAL128128A0-015>