



Note 1: For most uses, connect AGND to GND.

Note 2: Either DAC can be installed, or both.

Note 3: J2 selects 2.5V range (GND) or 5V range (+Vlogic)

Note 4: Jx selects zero output at power-up (GND) or mid-scale output (+Vlogic).

Note 5: Populate op amps and associated components as needed. AD8606 is excellent and inexpensive but has a 6V limit.

Note 6: Optional SMA connector is for DAC output or opamp in/out as needed.

Note 7: Size is 1.5" x 0.8". To print, use Scale=1.1, x offset = -200, y offset = 1200.