I'm building some prototypes too. I had intended to just develop the firmware and make the chips available to small amp and DIY kit manufacturers. Was really planning to leave it at that. But after hearing the initial prototype Bruce made around my "Blue" processor - the stereo version - I decided I wanted one of my own. Maybe a proud papa thing, but it's the best "preamp" I've ever owned. I sold all my other preamps, resistor passives, LDR passives, solid state actives and tube actives. Now I just run RDACs for volume control.

Bruce's proto works fine, but I want different displays and case. I also want to use a different power supply. So I bought some Metcase enclosures, perfboards and piece parts from Digikey. Hopefully, I can get them all together in a few weeks. Tough to do with a 5-year-old running around.