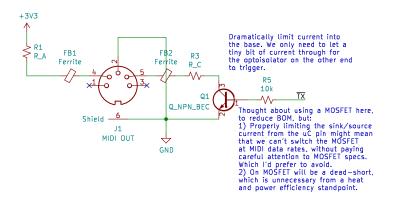
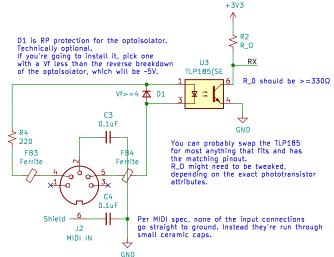
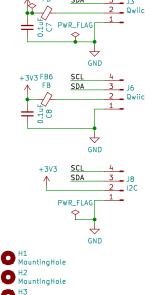
MIDI specs talk about the ferrite bead specs, but we're not really sensitive to them. The signal is extremely low frequency, so the more the beads cut out the better. I don't think you could possibly use beads that are "too strong"

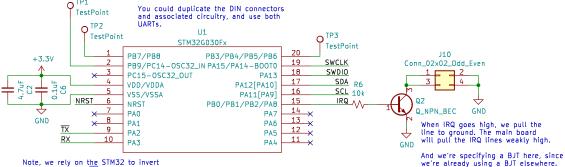




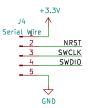








Note, we rely on the STM32 to invert its TX signal into \overline{TX} , so that we can drive an N-channel FET directly.



Serial Wire Debug header. There's no standard pinout I'm aware of, so this is what I'm using on this project's boards.

