



OPT2...OPT5 Bypass: You can choose to place the switching relays and driver circuitry or not.

* Solder bridges 1-2 and assemble all relays and their driver circuits. You will have switchable normal/null modem and DTR/DSR then.

* Solder bridges 2-3 and leave out all the circuitry. You will have Rx, Tx, D, RTS and CTS hardwired to the RS-232 connector then.

It will save you some cost if you don't need those options. And you can always change your mind later.

Bypass: You can choose to use line-out or provide an audio amplifier.

* Solder bridge 1-2 and assemble all components inside the red box to implement the audio amplifier and drive a speaker directly.

* Solder bridge 2-3, and leave out all components inside the red box to have only a line-out.

Then assemble J4 or J7 as needed. Or don't assemble any and just solder wires directly to the PCB.

