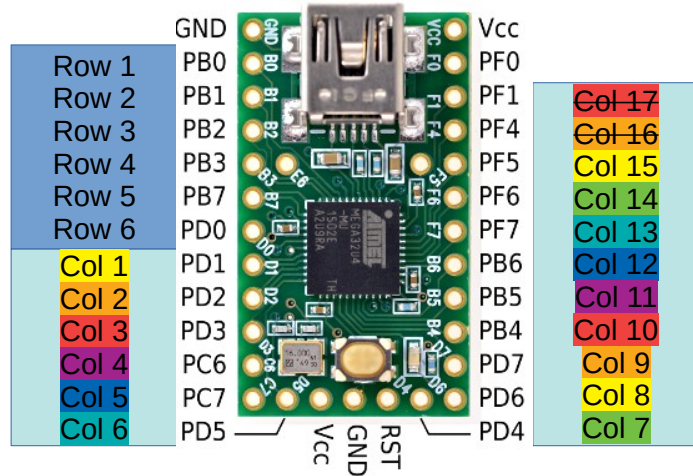


andimotoQ1 iso wiring diagram



Note: As the Teensy 2.0 has enough pins available, I could do a direct wiring. This keyboard could also use a Arduino Pro Micro. The wiring of the smallTKL ANSI layout could be adopted for this ISO layout easily.

Wiring: Solder each line of „Rows“ and each line of „Columns“ to controller as described in diagram.

Set soldering iron to about 315°C. Also see wiring help from QMK documentation. For connections directly to controller use thin wires. Otherwise there will be not enough space to close the case.

Note: Case diagram is mirrored!

