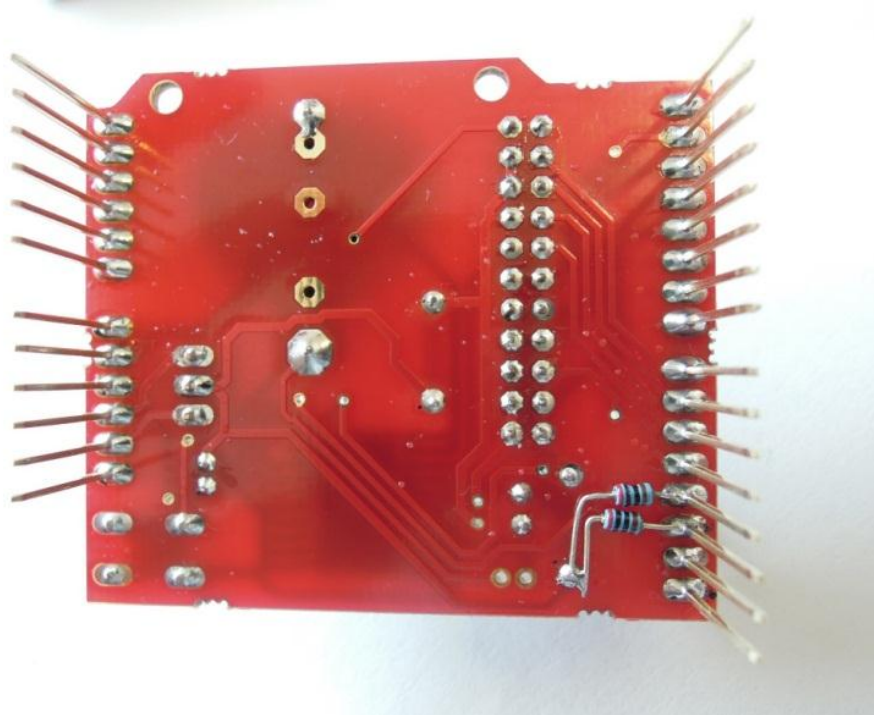


Adapting to ARDUINO FADCLOCK card.

The card FADICLOCK has not pullup resistors on the SDA and SCL bus lines.

If the bus not connected with another parallel card with pullup resistor bus line, you must solder two 1500Ω resistors on the bottom board:



Also, the card is ready to FADICLOCK PICAXE systems, the SDA line (C.4) must be connected externally with a cable (blue) line AD4 Arduino (B.3), and the line SCL (C. 3) must be connected externally with a cable (gray) line Arduino AD3 (B.4).

