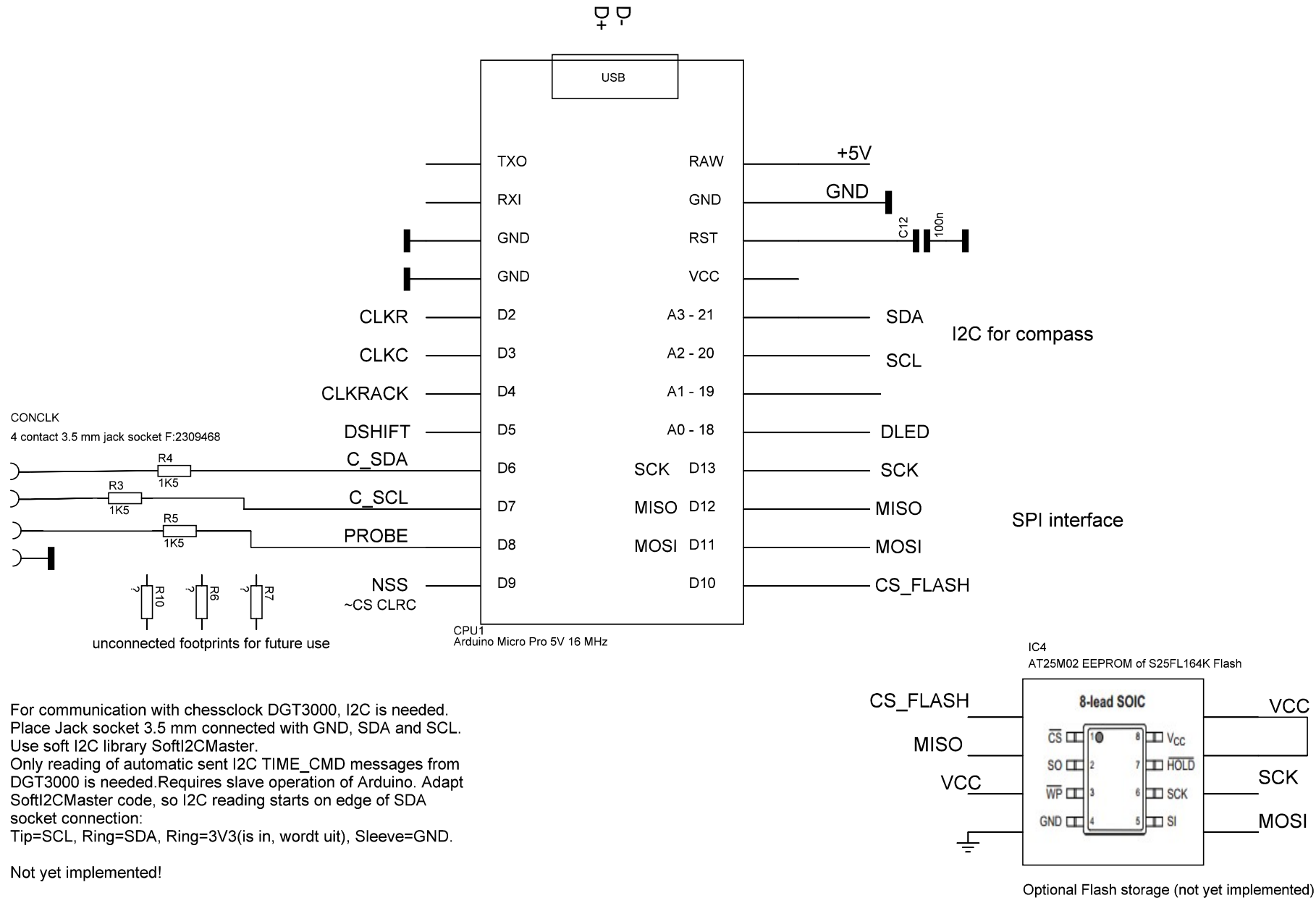


Scrabble Arduino connection

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For communication with chessclock DGT3000, I2C is needed. Place Jack socket 3.5 mm connected with GND, SDA and SCL. Use soft I2C library SoftI2CMaster. Only reading of automatic sent I2C TIME_CMD messages from DGT3000 is needed. Requires slave operation of Arduino. Adapt SoftI2CMaster code, so I2C reading starts on edge of SDA socket connection: Tip=SCL, Ring=SDA, Ring=3V3(is in, wordt uit), Sleeve=GND.

Not yet implemented!