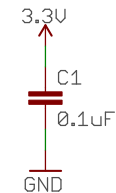
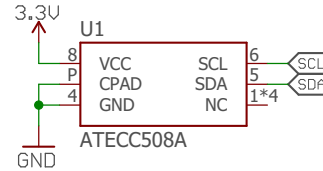
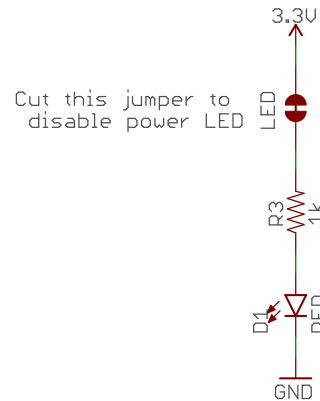


ATECC508A - CryptoAuthentication IC

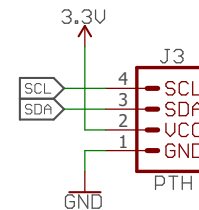
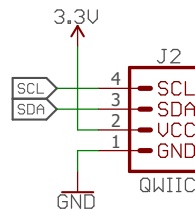
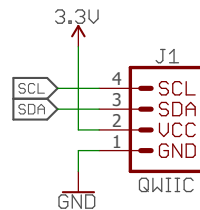
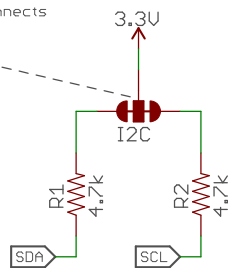
VCC RANGE: 2.0V to 5.5V
IO LEVELS: 1.8V to 5.5V



DEFAULT I2C ADDRESS: 0x60
(software definable)

Connectors and I2C Pullups

This jumper connects SDA and SCL to 4.7k pull-up resistors.



| | | |
|--|------------|-------------|
| Released under the Creative Commons Attribution Share-Alike 4.0 License https://creativecommons.org/licenses/by-sa/4.0/ | | |
| TITLE:Cryptographic_Co-processor_ATECC508A | | |
| Design by:Pete Lewis | | REV: v10 |
| Date: 10/14/2019 11:44 AM | Sheet: 1/1 | |