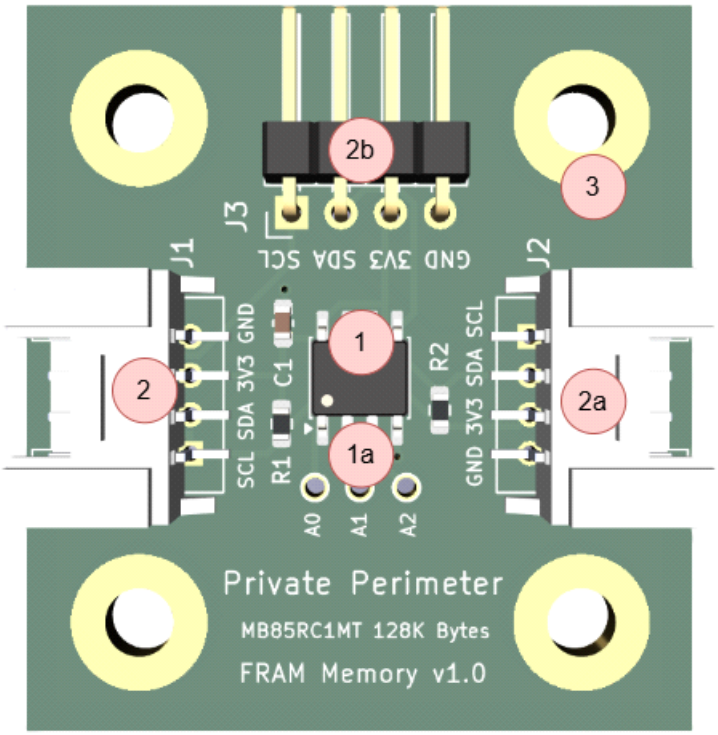
Private Perimeter FRAM Module v1.0



1. MB85RC1MT 128k byte FRAM chip
    1a: Daisy chain address lines for multiple boards
2. Grove compatible I2C Interface
    2a: Secondary Grove compatible I2C interface to daisy chain arbitrary I2C modulee
    2b: Secondary Dupont pin I2C interface to daisy chain arbitrary I2C modules
3. M3 mounting holes

All pins are clearly marked on the board for ease of use.
Circuit includes a solid ground plane, capacitors, pull-up resistors, and signal rounding resistors which are handy for potential FCC compliance.