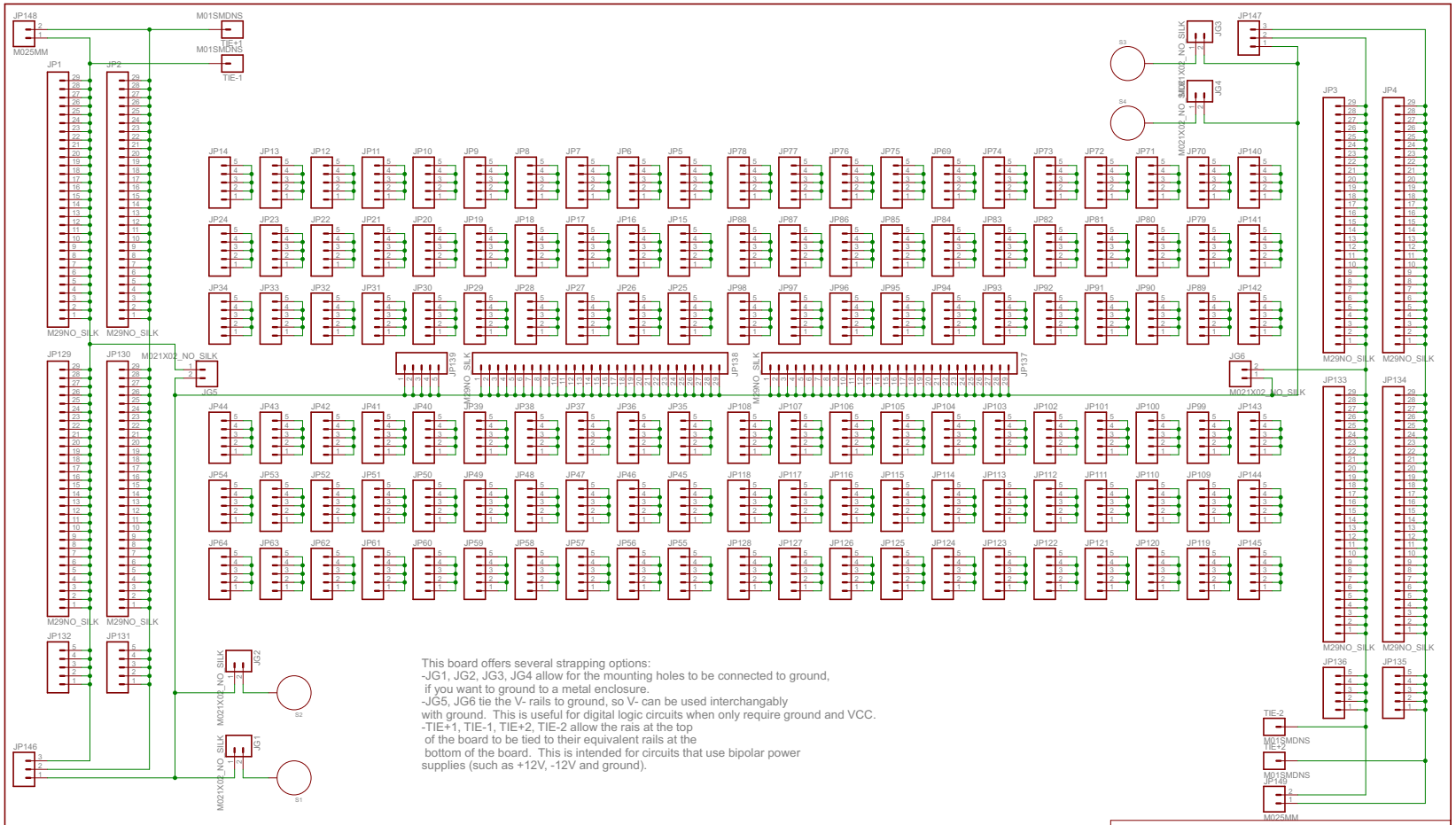

This board offers several strapping options:
-JG1, JG2, JG3, JG4 allow for the mounting holes to be connected to ground, if you want to ground to a metal enclosure.
-JG5, JG6 tie the V- rails to ground, so V- can be used interchangably with ground. This is useful for digital logic circuits when only require ground and VCC.
-TIE+1, TIE-1, TIE+2, TIE-2 allow the rais at the top of the board to be tied to their equivalent rails at the bottom of the board. This is intended for circuits that use bipolar power supplies (such as +12V, -12V and ground).

Released under the Creative Commons
Attribution Share-Alike 3.0 License
http://creativecommons.org/licenses/by-sa/3.0

SFE | SFE

open hardware

TITLE: Solderable_Breadboard_Large

Design by: Byron Jacquot

REV: V10

Date: 2/14/2014 3:13:45 PM

Sheet: 1/1