

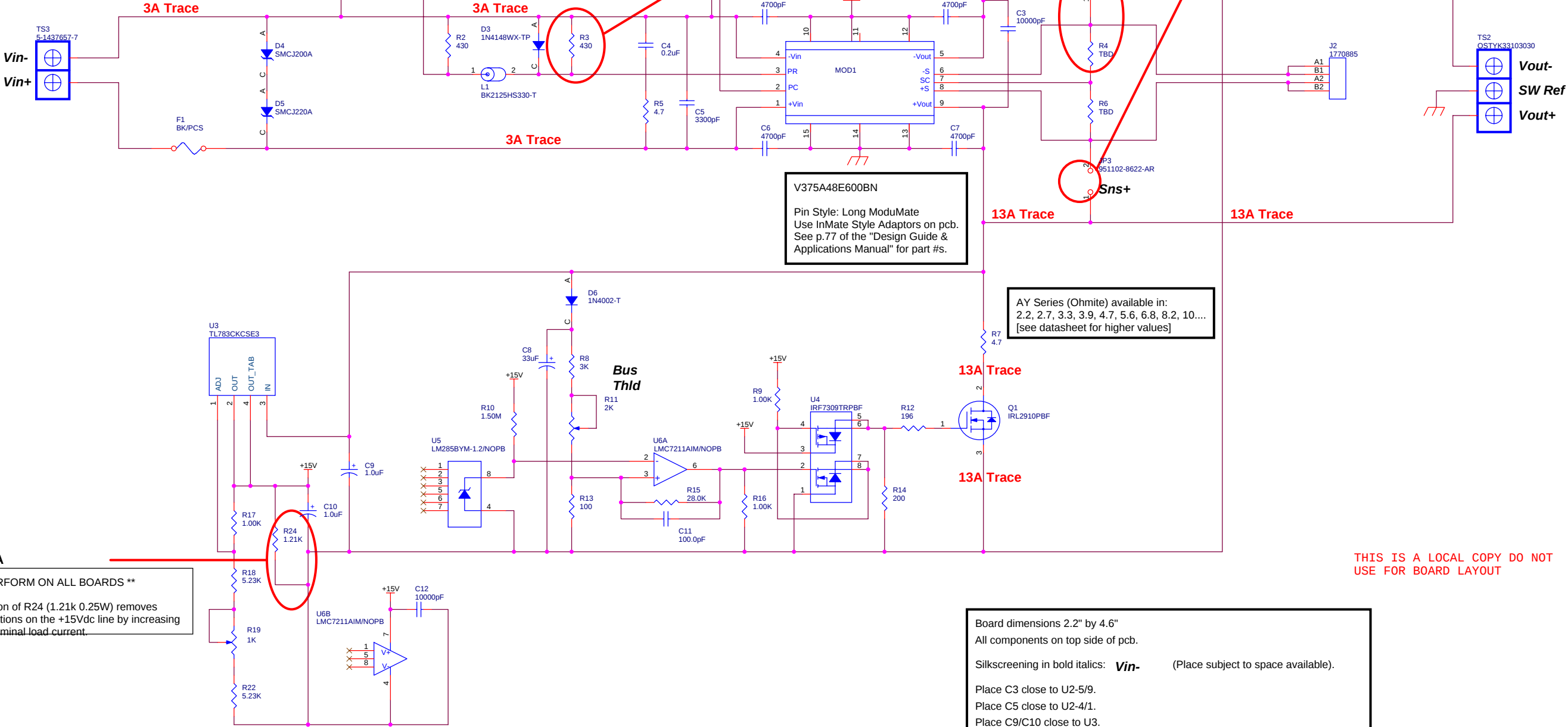
THIS IS A LOCAL COPY DO NOT
USE FOR BOARD LAYOUT

ECO E
** FOR M1 BOARDS ONLY **
** DO NOT PERFORM ON M2 or SLAVE BOARDS **
Connect Jumper 1.

ECO B
** FOR M2 AND SLAVE BOARDS ONLY **
** DO NOT PERFORM ON M1 BOARDS **
Add a connection between T1-2/3 and JP1-2.
(Hang shunt from JP1-2 and solder wire to it
and also to T1-2/3.)

ECO C
** FOR M2 AND SLAVE BOARDS ONLY **
** DO NOT PERFORM ON M1 BOARDS **
Remove R3.

ECO D
** FOR SLAVE BOARDS ONLY **
** DO NOT PERFORM ON M1 or M2 BOARDS **
Connect Jumper 2 & 3 and R4=0 Ohm.



THIS IS A LOCAL COPY DO NOT
USE FOR BOARD LAYOUT

Board dimensions 2.2" by 4.6"
All components on top side of pcb.
Silkscreening in bold italics: **Vin-** (Place subject to space available).
Place C3 close to U2-5/9.
Place C5 close to U2-4/1.
Place C9/C10 close to U3.
Place C12 close to U6.

SN# [Redacted]

Solid white silkscreening for SN#

MONTEREY BAY AQUARIUM RESEARCH INSTITUTE
7700 SANDHOLDT ROAD
MOSS LANDING, CA 95039
(831) 775-1700 www.mbari.org
Copyright MBARI 2000

Title	Mini-ROV Vicor Maxi Carrier Board	Number	<Doc>
Size	Engineer Kechy/Sherman	Layout	<Layout Eng.>
C	Filename	<Filename>	Rev B
Date:	Monday, January 23, 2012	Sheet	1 of 1