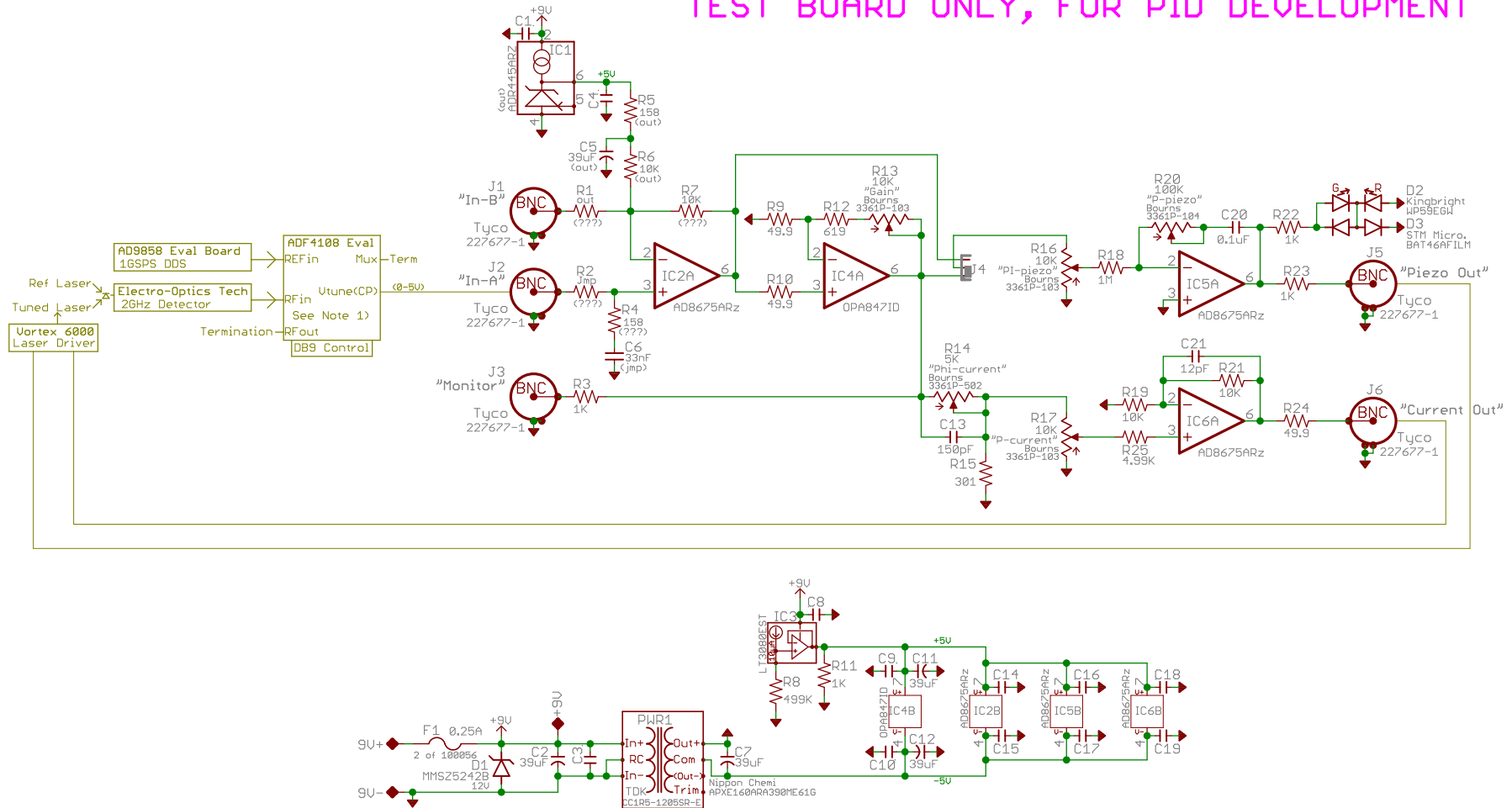


TEST BOARD ONLY, FOR PID DEVELOPMENT



NOTES:

- On ADF4108 Eval Board:
 - Change CP filter R17 to 1.5K (1MHz)
 - Change tuning filter R18 to 1.5K and C27 to 100pF (1MHz)
 - Set Up (CP supply) jumper LK1 to +5V.
- Values are for PLL method, alternates are for filter method.
- "out" means Leave Out (no part), "jmp" means Jumper.

A1	A.Stummer	Aug 2009	Original release of test board only.
Ltr	Date	By	Description
REVISIONS			
University of Toronto		Chroma2 Laser Tuning	
Quantum Optics Group		Test & Development Only	
Drawn: A. Stummer Aug 2009		J. Thywissen Labs	
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