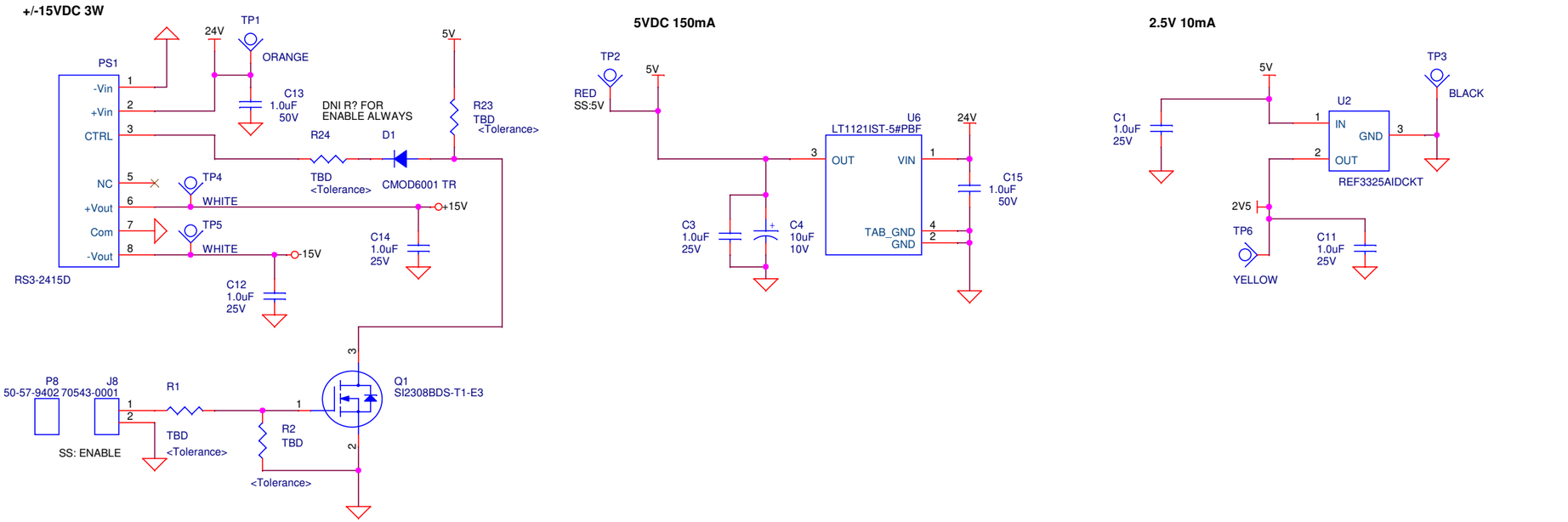
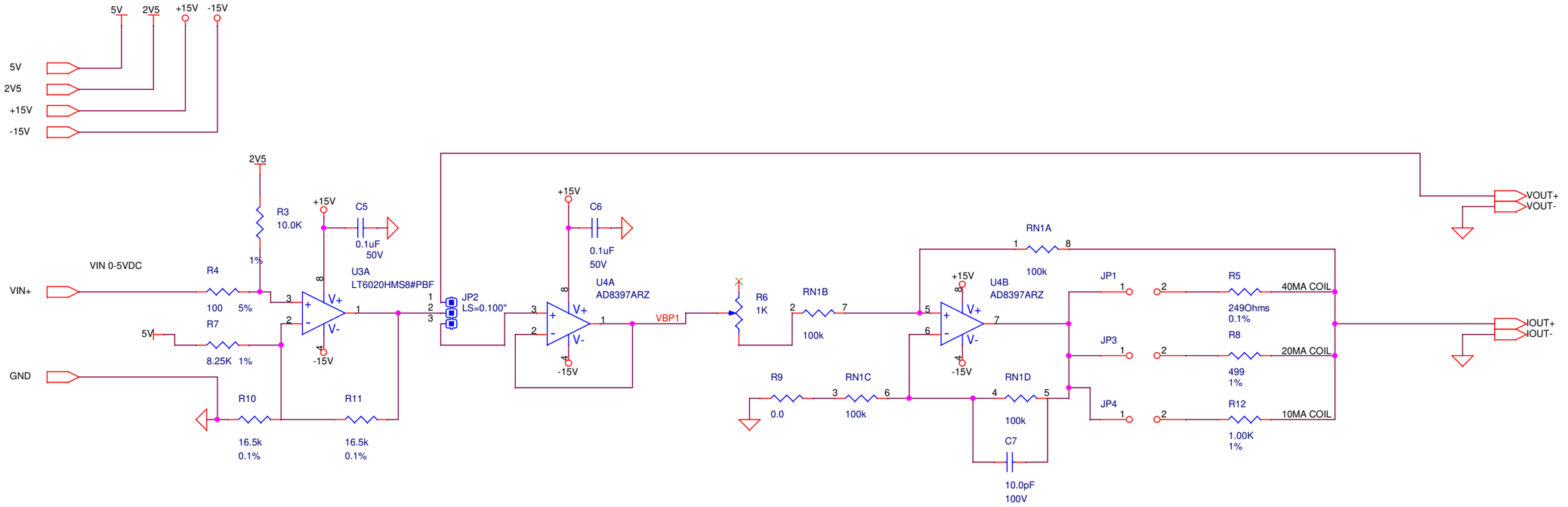


JUMPER REFERENCE TABLE

JP1 SELECT +/-15 DCDC ENABLE[H] // DI CTL[L]
JP2 CH1 [1-2] +/-10V Output // [2-3] Current Output
JP3 CH1 40ma Coil
JP4 CH1 20ma Coil
JP5 CH1 10ma Coil
CHOOSE ONE
JP6 CH2 [1-2] +/-10V Output // [2-3] Current Output
JP7 CH2 40ma Coil
JP8 CH2 20ma Coil
JP9 CH2 10ma Coil
CHOOSE ONE

Monterey Bay Aquarium Research Institute, 7700 Sandholdt Road, Moss Landing, CA 95039			
Title: DAC Multichannel Coil Interface			Project: 901101
Engineer: E. Martin	Size: C	Document Number: 10021333	Part Number: DAC2SERVO
Designer: <Designer>	Project File: DAC_SERVOCOILDRIVE.DSN		Rev: 1.1
Date: Monday, April 22, 2019	Sheet 1 of 3		



Monterey Bay Aquarium Research Institute, 7700 Sandholdt Road, Moss Landing, CA 95039			
Title: DAC Channel Conversion to Servo Coil			Project: 901101
Engineer: E. Martin	Size: C	Document Number: 10022333	Rev: 1
Designer: <Designer>	Part Number: DAC2SERVO	Project File: 01_SERVOCOILDRIVE.DSN	
Date: Monday, April 22, 2019	Sheet 2 of 2		