

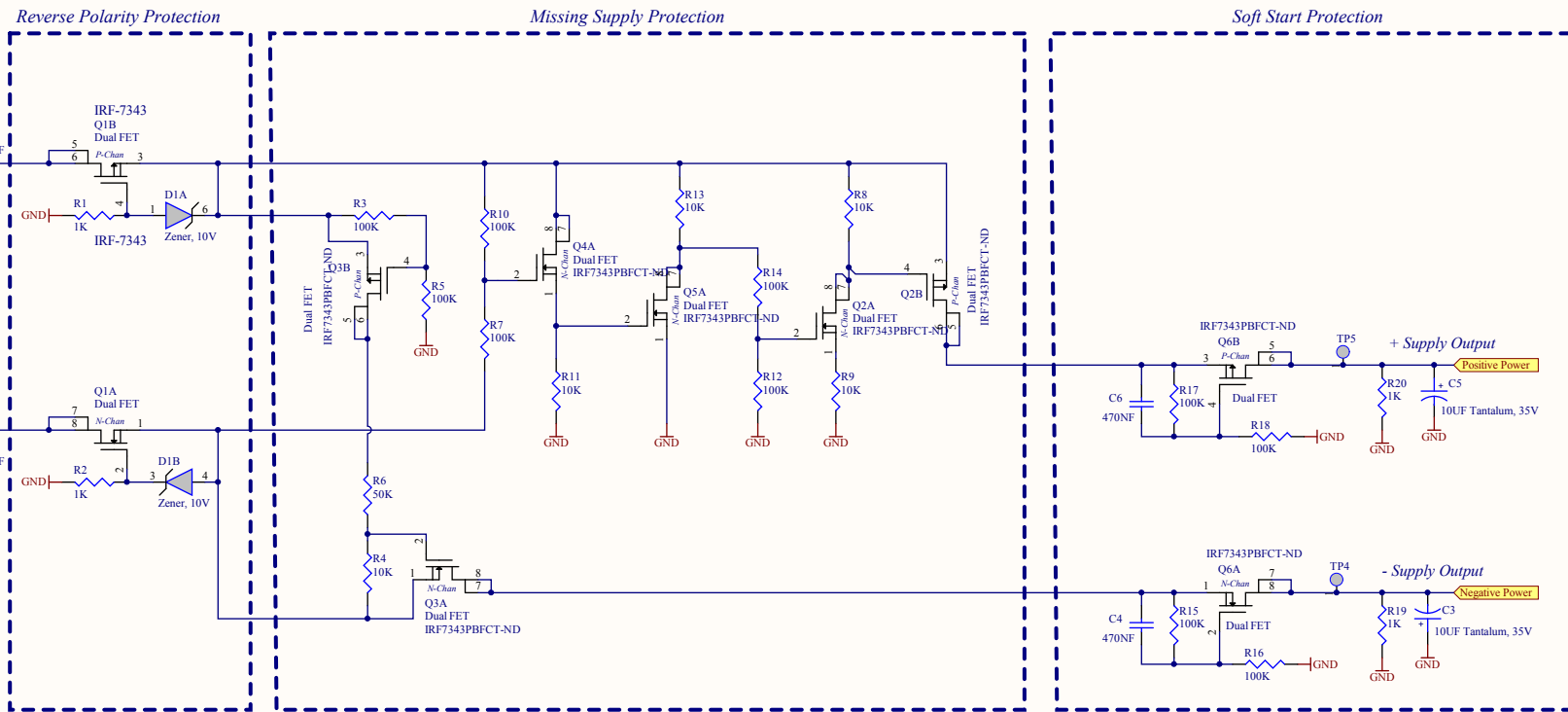
- Specifications:
1. Max Input DC Voltage - +/- 26 VDC
 2. Max Average Current - +/- 2A DC Continuous
 3. Maximum Voltage Drop (input to output) - 0.6 VDC

A

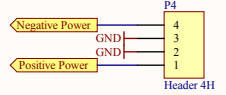
B

C

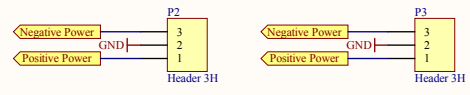
D



DC Output to Chassis Regulator Board



DC Outputs to Other Chassis Circuitry



Last Edited: 14 Sept 2011

Title Power Supply Protection Circuit		LIGO Laboratory California Institute of Technology Massachusetts Institute of Technology		LIGO	
Size: B	DCC Number: D1101816	Revision: v1	Engineer: R. Abbott	Date: 10/26/2011	Time: 8:33:54 AM
File: C:\Rich's Files\Mycafiles\ISC\PowerProtector\DC_power SchDoc				Sheet 1 of 1	

2 Amps Max

Serial Number

D1101816-v1

DC Power Protection

