



Note 1: +5 and +3.3 should be labeled Vin and Vout, respectively.

Note 2: U1 may be loaded with the following parts with no modifications to the board: LM1084/5/6-3.3/5.0 With appropriate values for R1 and R2 LM1084/5/6-Adj may also be used. For Vin or Vout greater than 10VDC, C5 and C6 must be changed to appropriately rated capacitors.

Title		<i>Regulator Daughterboard</i>		LIGO Laboratory California Institute of Technology Massachusetts Institute of Technology		LIGO [®]	
Size: A	DCC Number: D060020	SCH / PCB Revision: A	Engineer: Joshua R. Myers	Date: 2/8/2006		Time: 9:05:07 AM	
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