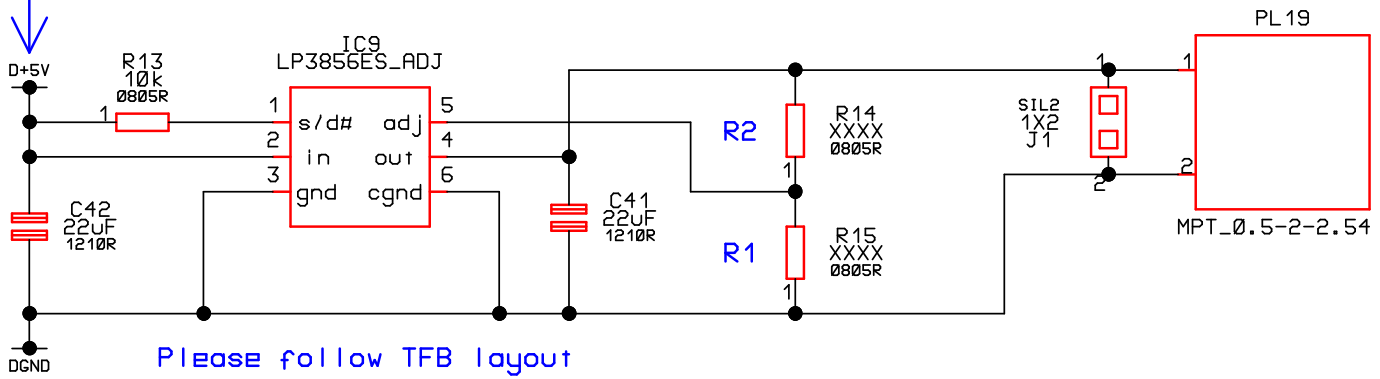
GEN_4V

power to B'ham board?

[33K closest = OK?]

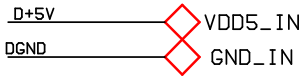
(Vadj/Vsense) -1 = R2/R1
For 4V : (4/1.216) -1 = 3.289
Setting R1 = 10k gives R2 = 32.9k
to be checked

D+5V source?



Please follow TFB layout

RESISTOR VALUES?



HEP, Imperial College, London		
Title: USBDAQ/CALICE		Engineer:
Subtitle: GEN_4V		Drawn by:
		Ver: v11.rxl
Sheet:	of:	Date: 21.6.07