2) Data Acquisition Setup

-The setup used was the UCI DSP based hardwares:

: Melbourne SC97
for interfacing the hybrid and cable to the backend electronics

: Cambridge BC96
for supplying powers to the hybrid, merging the data cable from SLL and the bias power supply to the detector

: UCI SLL (Strip Low Level) card
for the communication between the SC97 and the DSP

: UCI VME-DSP module
for the data processing and communication with VME

: 266 MHz Pentinum II PC with Windows NT4.0 OS.

- PC-DAQ (abcdaq) software for the data acquisition

: Data taking with Loop=1