

Time Dependence Of Prototype

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9/1/2005

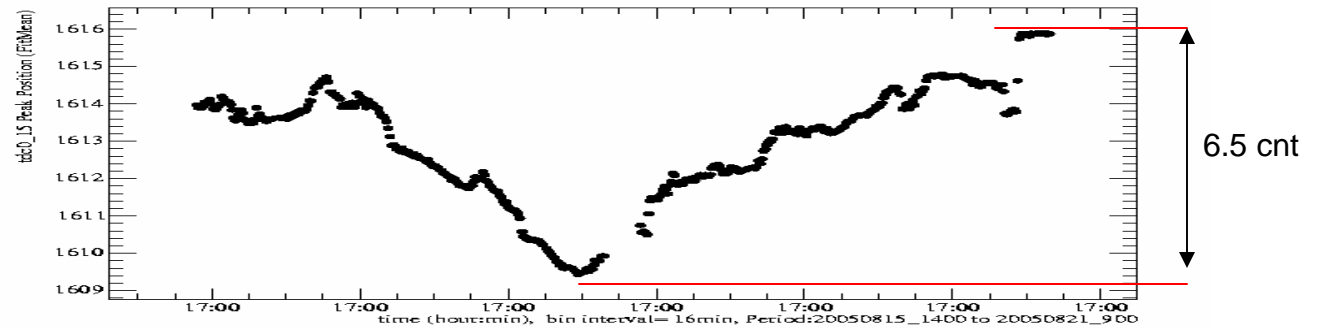
During Beam

Mean of Fit vs. Time of the Delta Function, Russian Tube and Phillips Marker in Slot 2 Pad 38.

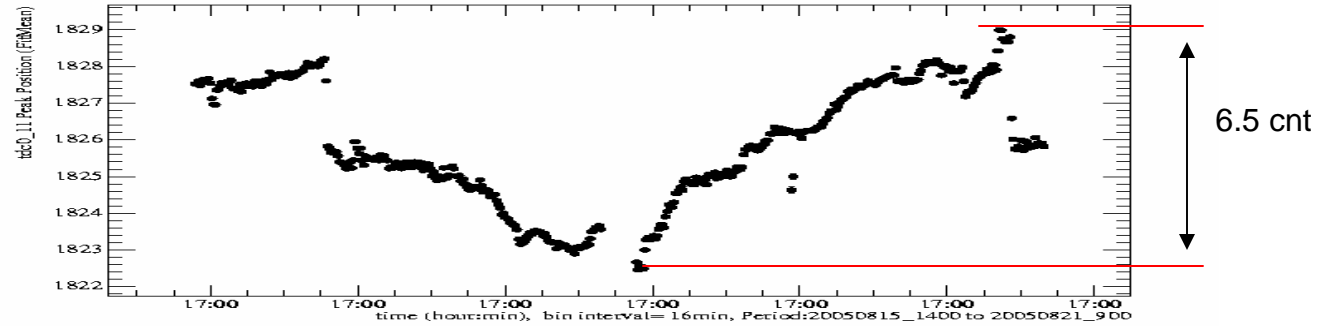
Time Interval = 16min.

Time Frame is
8/15 14:00
To
8/21 9:00

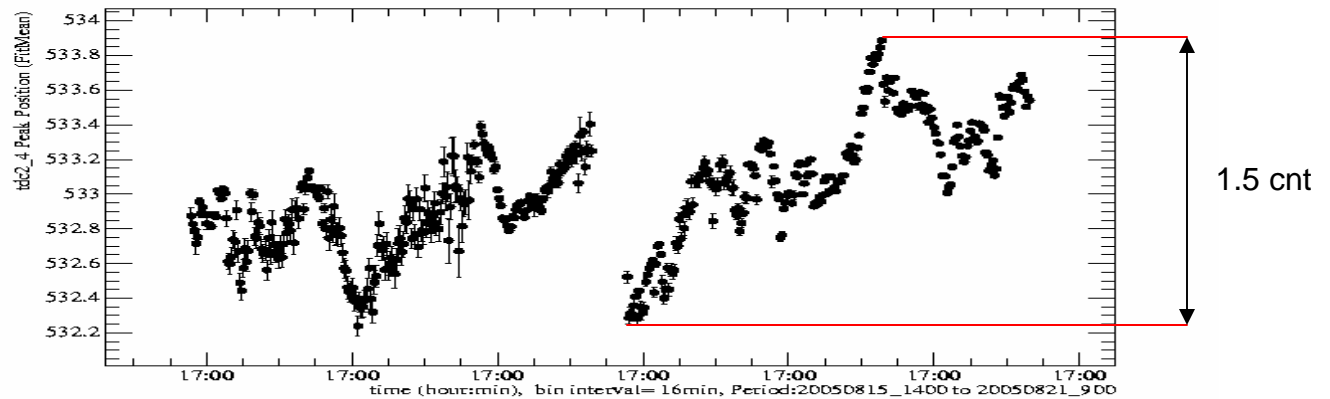
Delta Time Dependence



RussMcpLT Time Dependence



Dirc2_38Marker Time Dependence



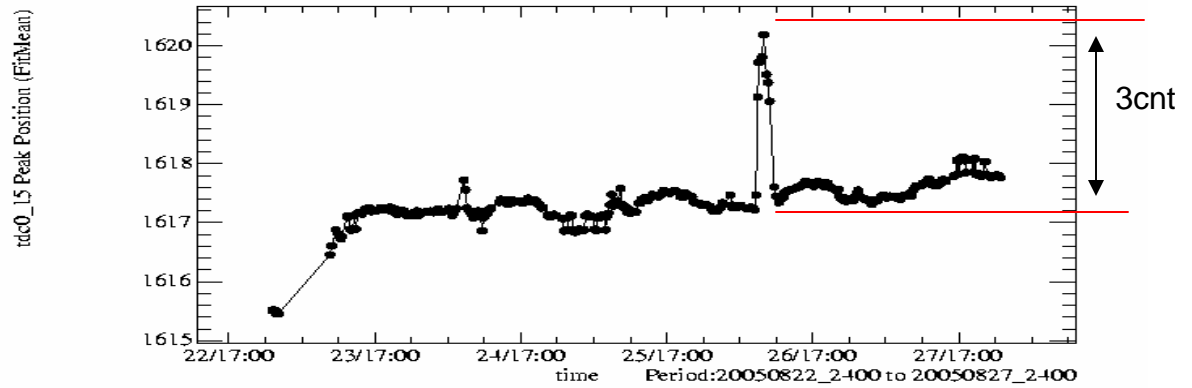
During TDC Calibration

Mean of Fit vs. Time of the Delta Function, Russian Tube and Phillips Marker in Slot 2 Pad 38.

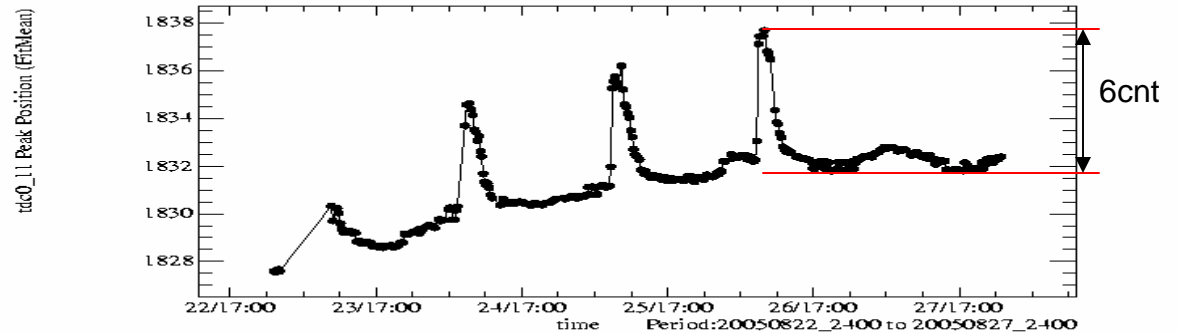
Time Interval = 16min.

Time Frame is
8/15 14:00
To
8/21 9:00

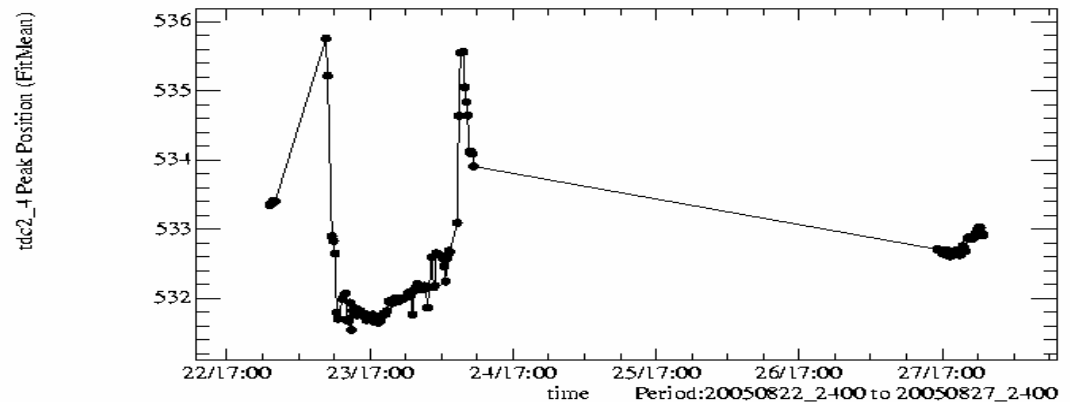
Delta Time Dependence



RussMcpLT Time Dependence



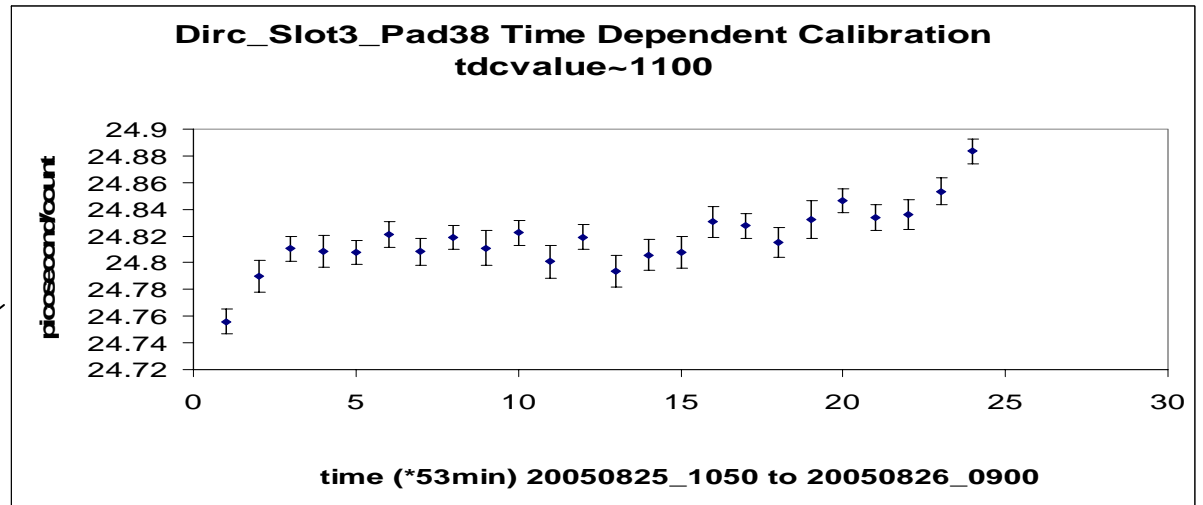
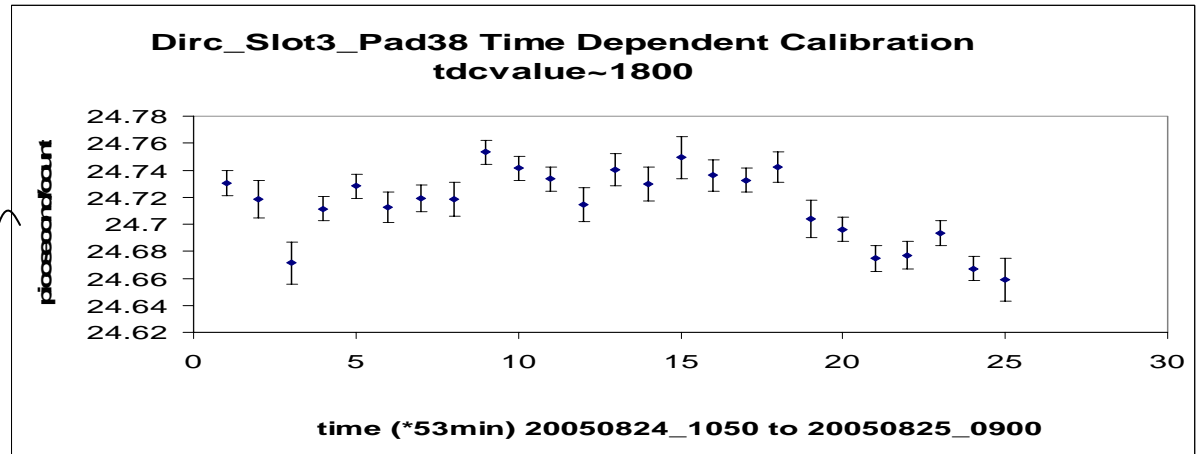
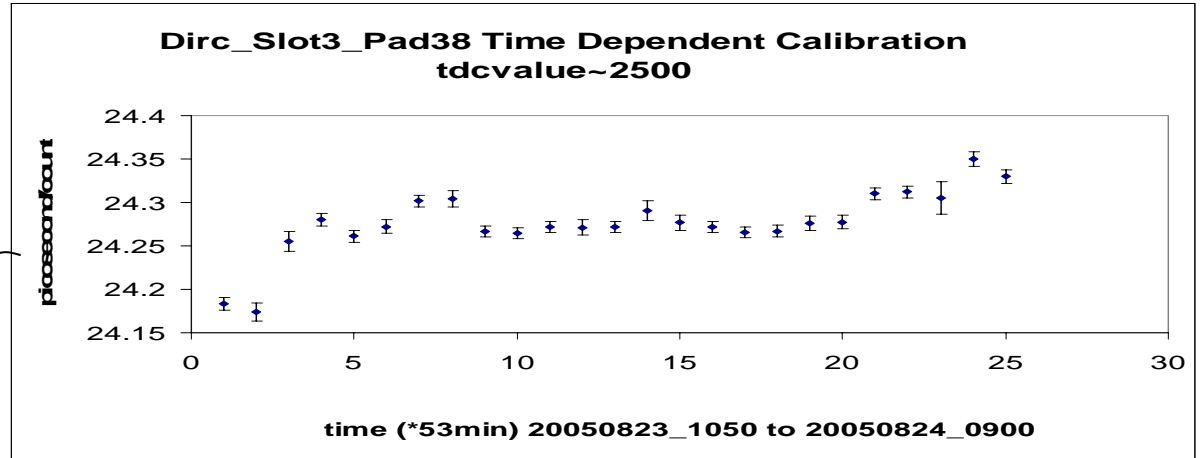
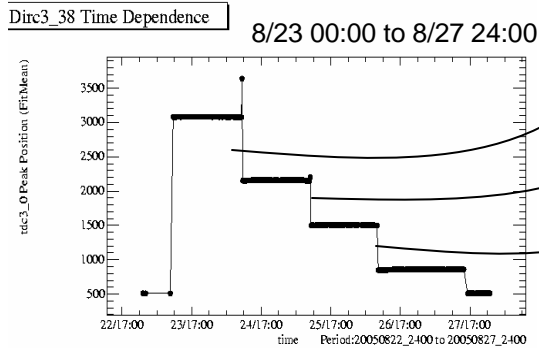
Dirc2_38 Time Dependence



Preliminary picoSecond/Count Time Dependent Calibration of Slot3 Pad 38

Interval=53min,
Time Frame : 10:50am to 9:00am,
Crosstalk Window= 40 counts,

Used Calibration run
testrun20050814_2325 for alignment.



Preliminary picoSecond/Count Time Dependent Calibration of Slot 4 Pad 26 TDC 4 Chnl 1

Interval=53min,
Time Frame : 10:50am to 9:00am,

Crosstalk Window= 40 counts,
Used Calibration run testrun20050814_2325
for alignment.

