Measurement.vi

Meas Prog

Comments

No of samples 600

Desired Sampling freq (Hz) 1000

Actual Sampling freq 100.0

Show Setup

Save Data

Pitot (Uref)
X 0.0
Y 0.0
Z 0.0

| Name | Channel | High limit | Low limit | | |
|---|---|---|---|---|---|
| Pitot (Uref | 0 | 5.0 Volts | 0.0 Volts | | |
| XW (U) | 2 | 8.0 Volts | 0.0 Volts | | |
| XW (W) | 3 | 8.0 Volts | 0.0 Volts | | |

No of Blocks 10

Current Block No 1

2nd Order Stats

Results file

PAUSE

STOP

Cross correlation off

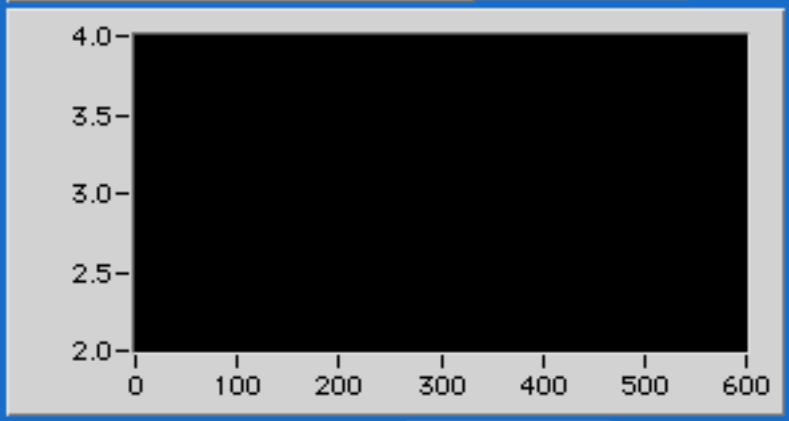
Take New Data

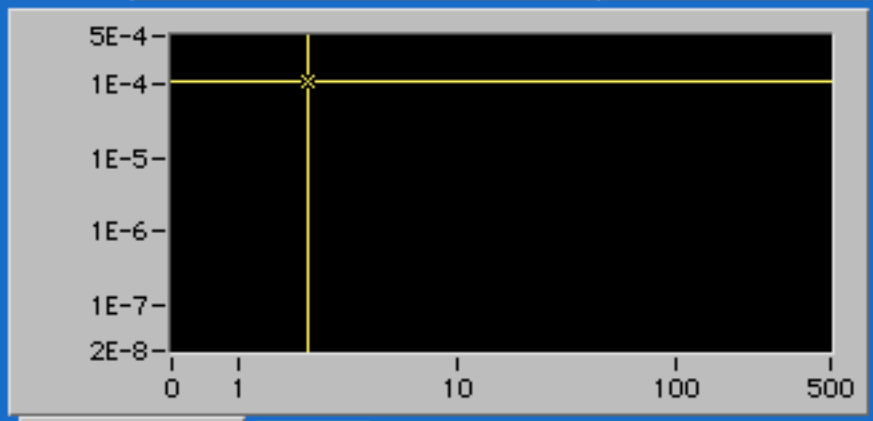
Pitot (Uref
Nothing
Velocity trace
Do not save plot
itot (Uref
W (W)

No of bins 50

Show smoothing

Pitot (Uref
Nothing
Spectrum
Do not save plot
Pitot (Uref
XW (W)



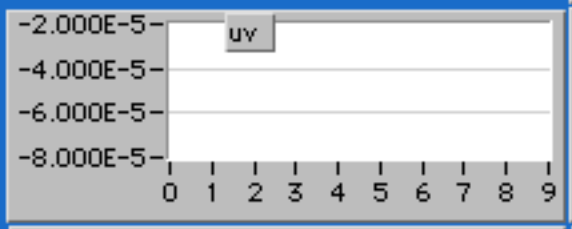
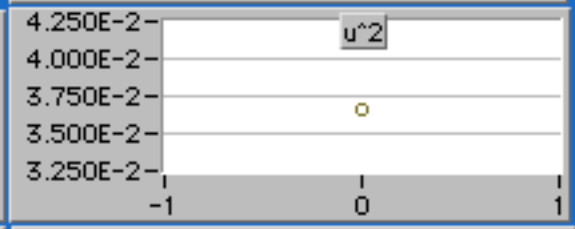
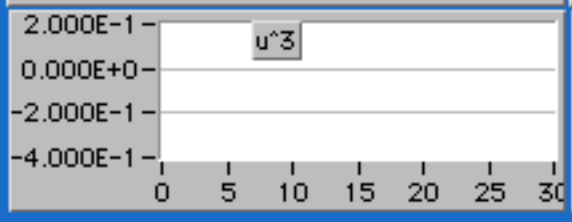
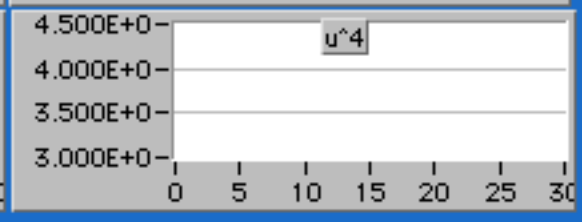




0

Pitot (Uref)
XW (U)
XW (W)
XW U1
XW U2

Cursor 0 2.07 0.0001

Measurement time (min)

0.10

Raw data file