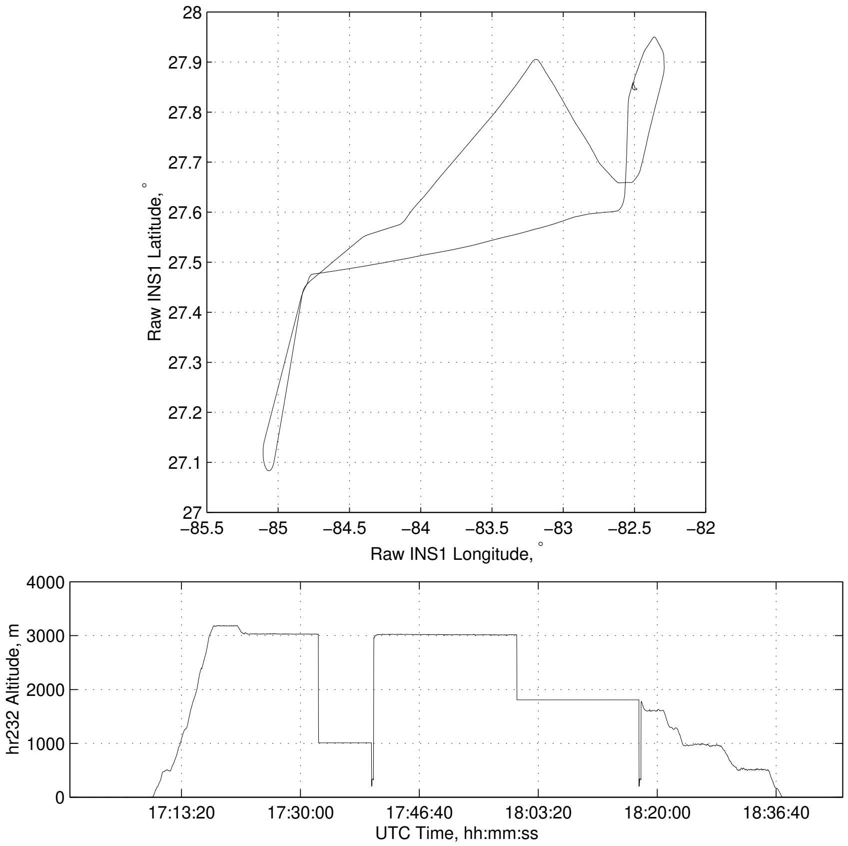
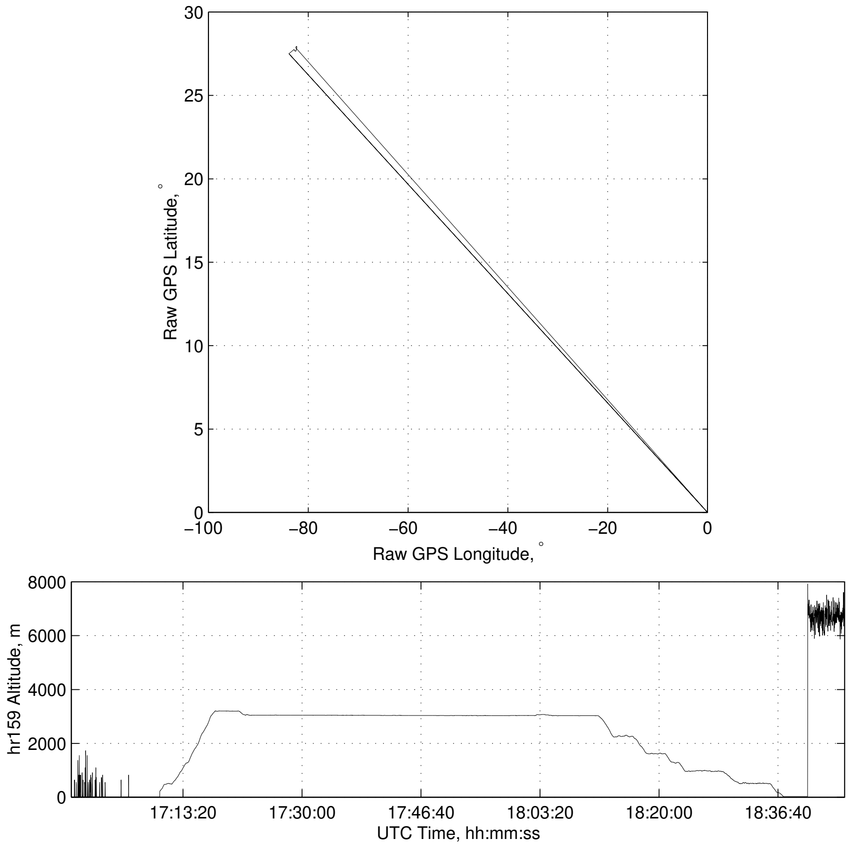
N43RF -- HUR00 -- 14 September 2000 UTC



N43RF -- HUR00 -- 14 September 2000 UTC



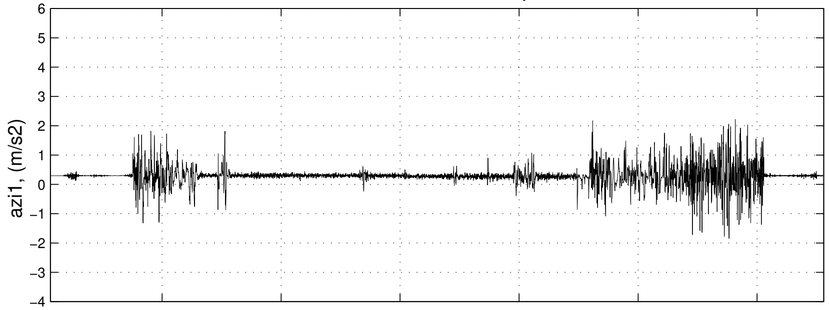
PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

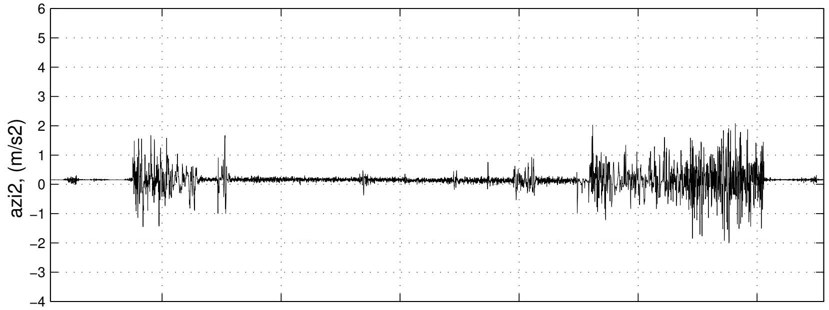
Data Processor: stanc
Date: 14–Sep–2000

Accelerometer Output

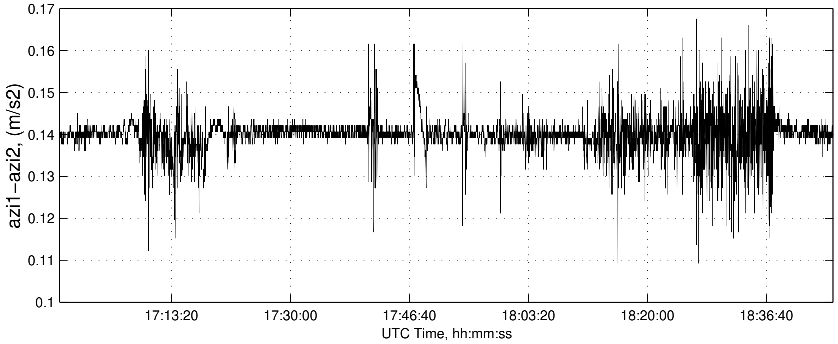
Mean: 0.290
σ: 0.302



Mean: 0.150
σ: 0.300



Mean: 0.140
σ: 0.004



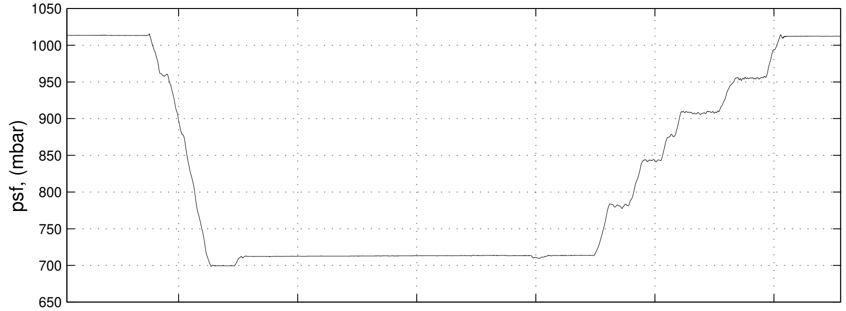
PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

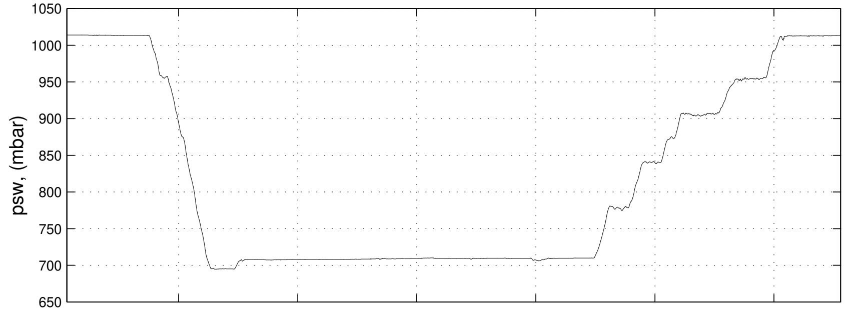
Data Processor: stanc
Date: 14–Sep–2000

Static Pressure

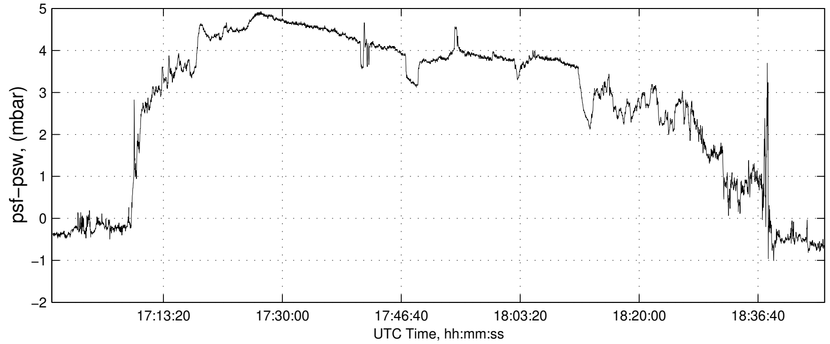
Mean: 821.034
σ: 125.653



Mean: 818.288
σ: 127.283



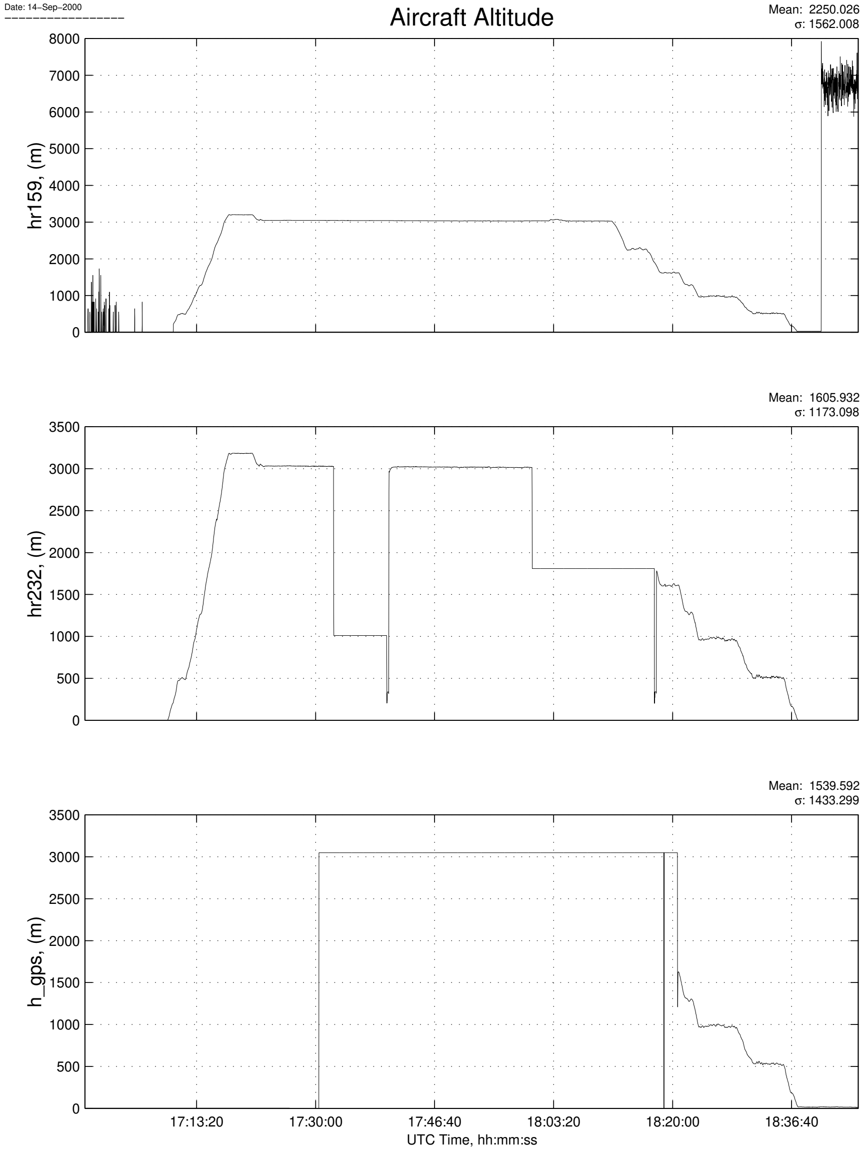
Mean: 2.746
σ: 1.748



PROJECT: hur00
FLIGHT: 000914I

Data Processor: stanc
Date: 14–Sep–2000

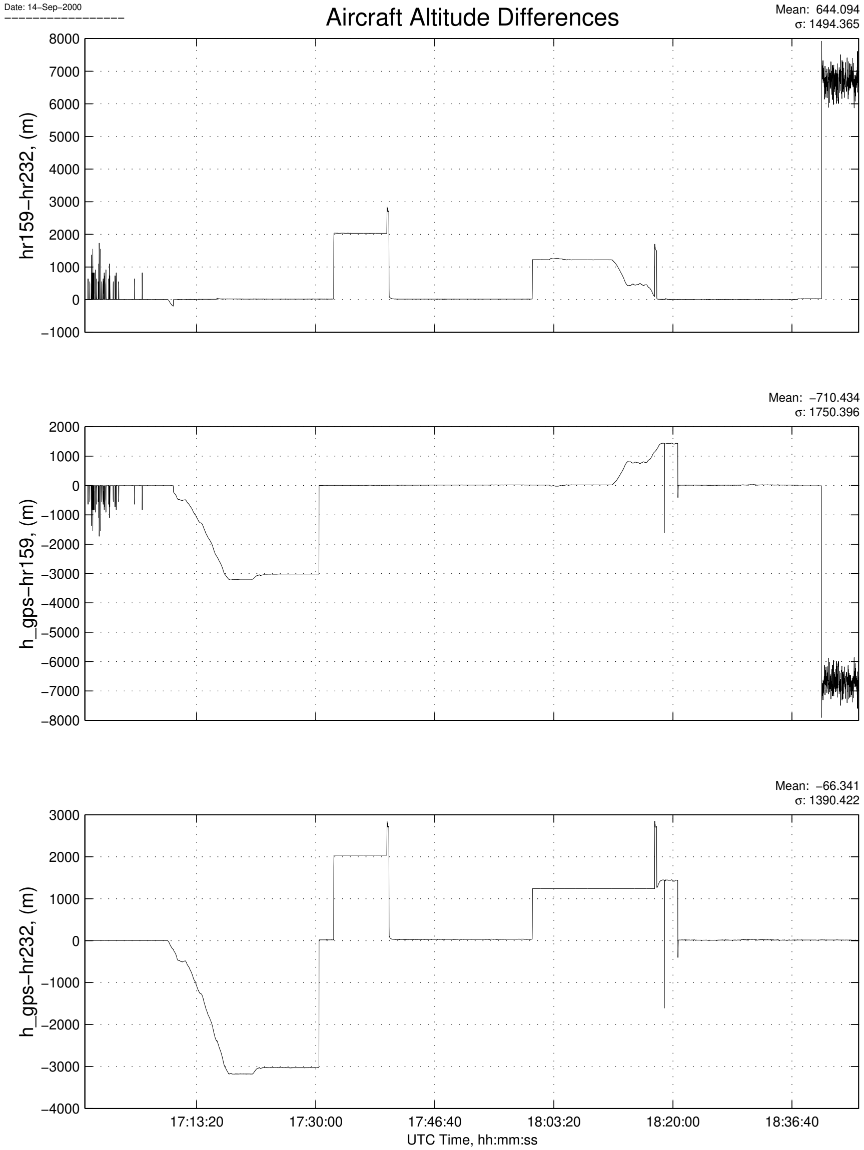
PostScript File: /acdata/hur00/psfiles/000914I_raw.ps



PROJECT: hur00
FLIGHT: 000914I

Data Processor: stanc
Date: 14–Sep–2000

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

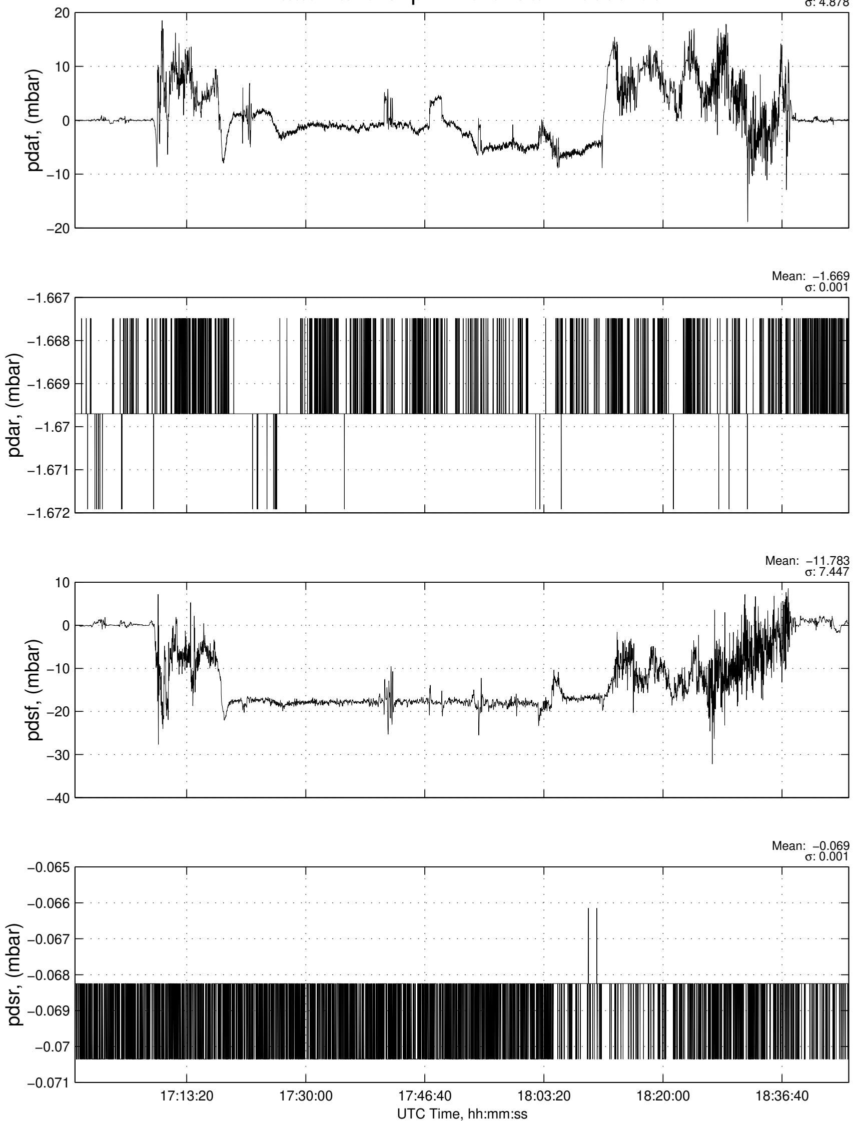


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

Attack and Slip Differential Pressures

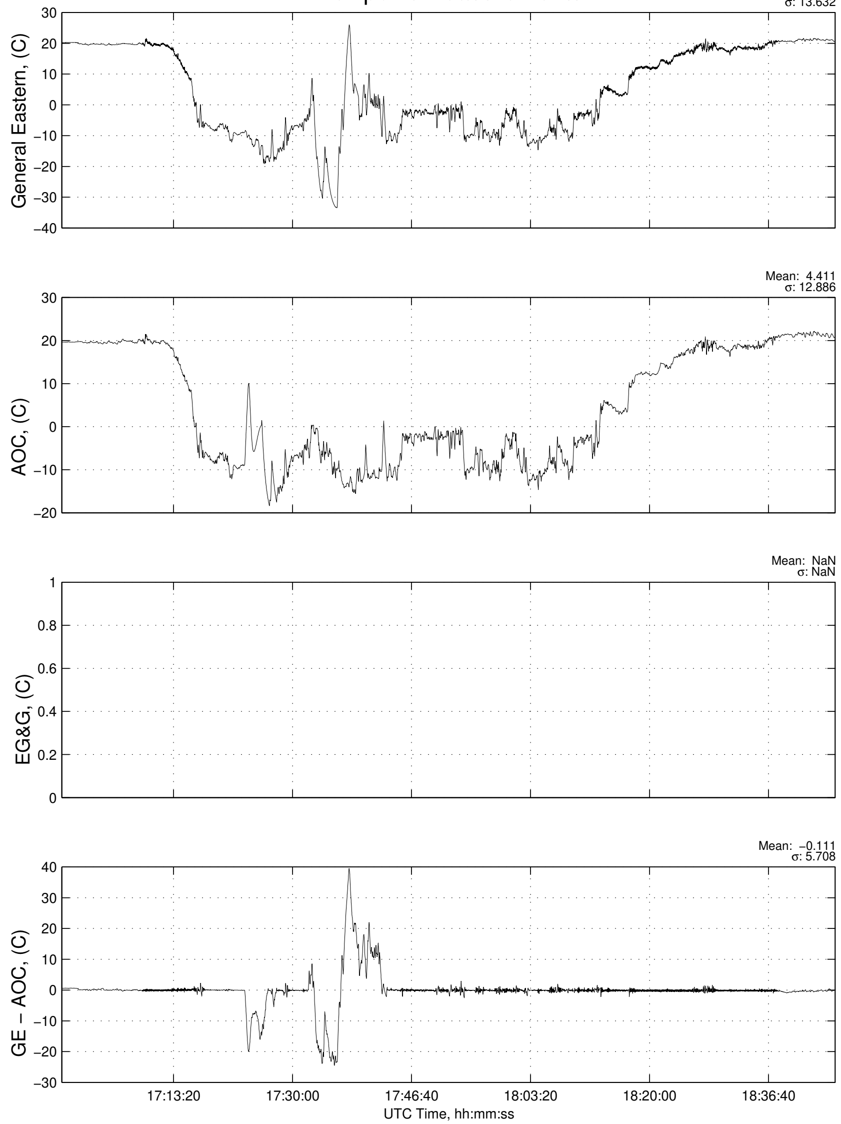


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

Dewpoint Measurements

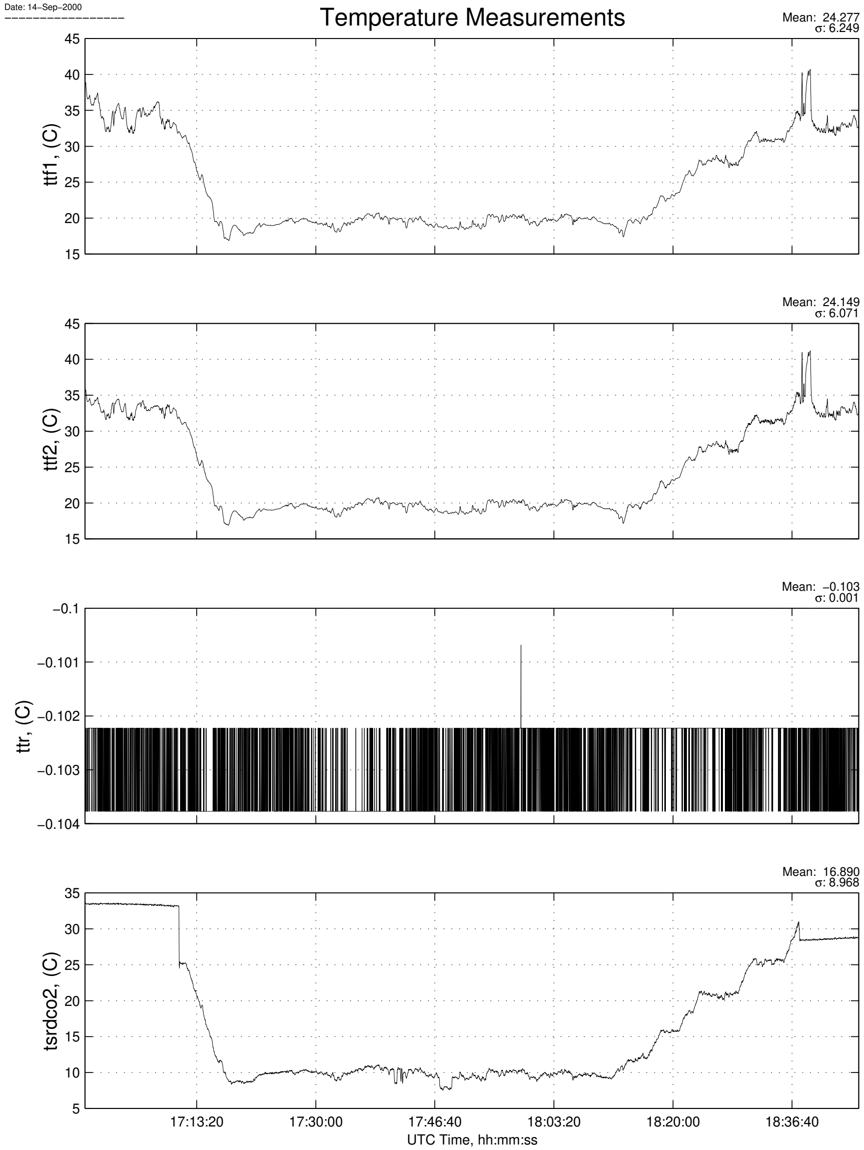


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

Temperature Measurements

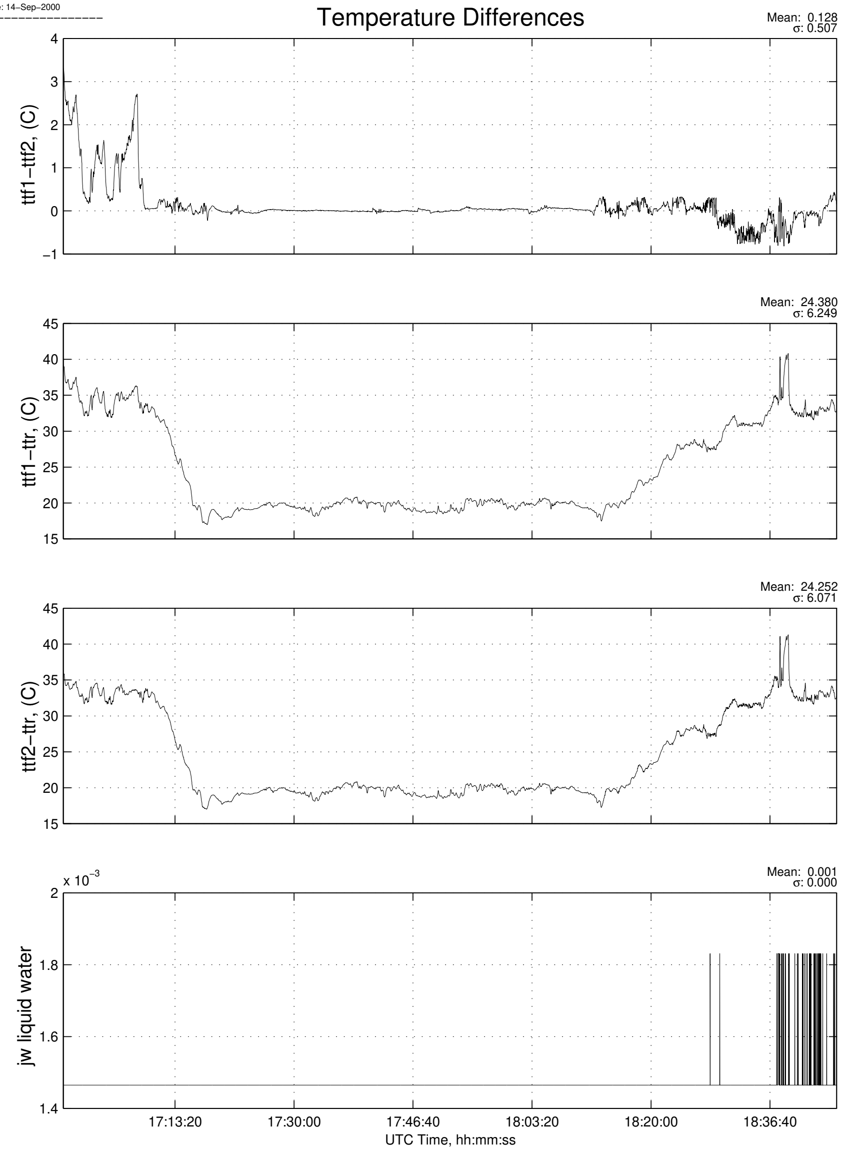


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

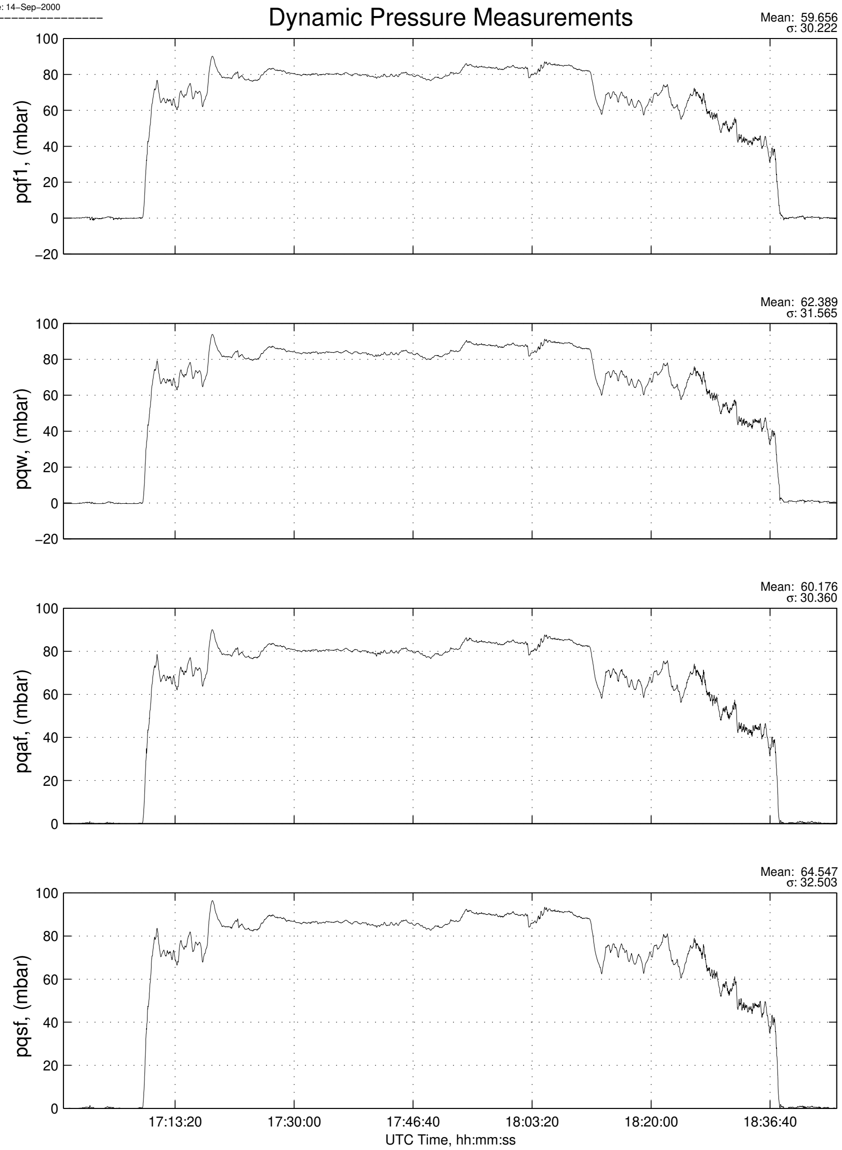
Temperature Differences



PROJECT: hur00 PostScript File: /acdata/hur00/psfiles/000914I_raw.ps
FLIGHT: 000914I

Data Processor: stanc
Date: 14–Sep–2000

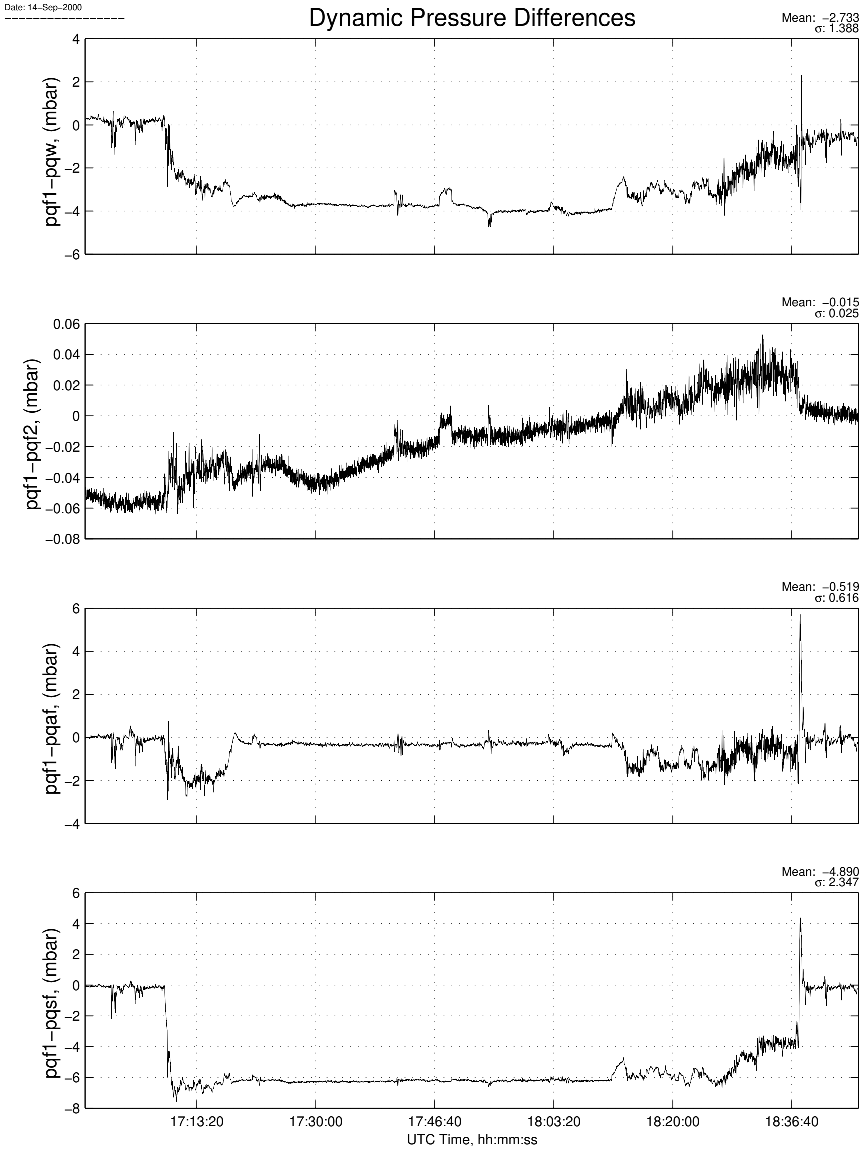
Dynamic Pressure Measurements



PROJECT: hur00 PostScript File: /acdata/hur00/psfiles/000914I_raw.ps
FLIGHT: 000914I

Data Processor: stanc
Date: 14–Sep–2000

Dynamic Pressure Differences

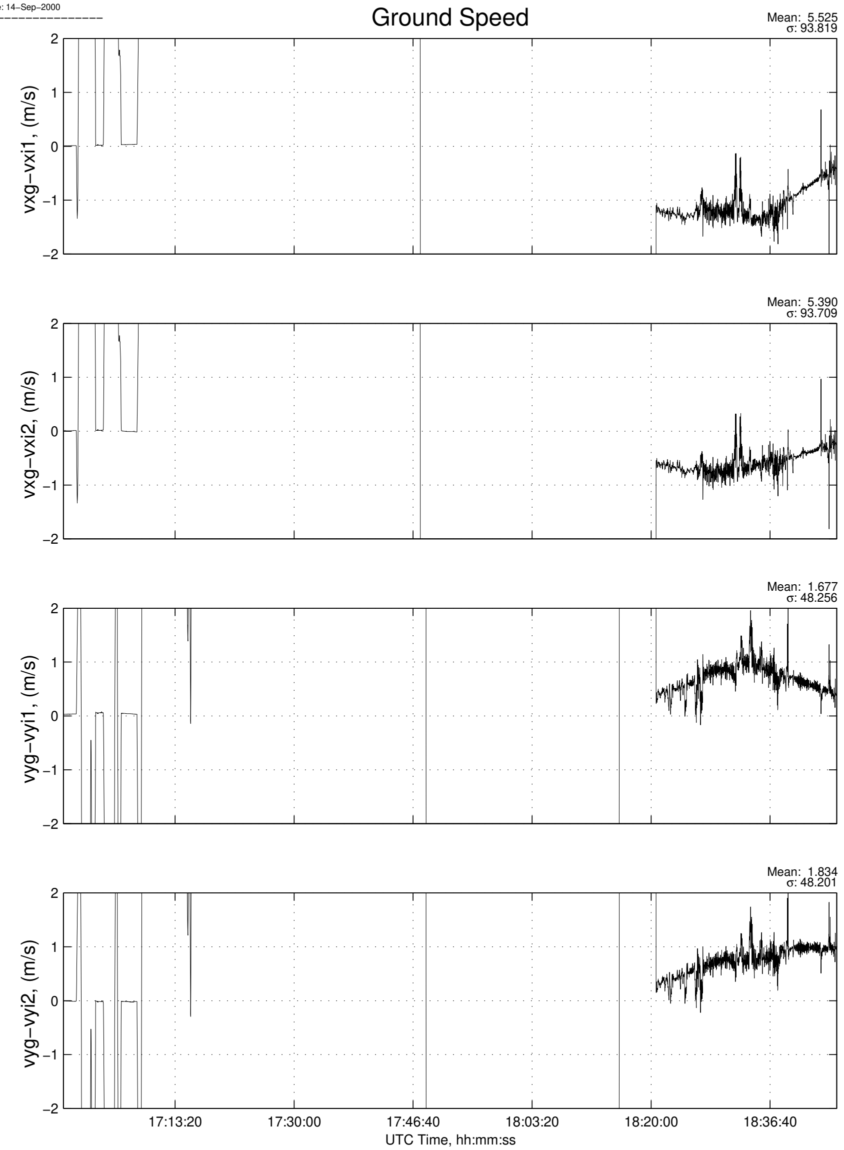


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

Ground Speed

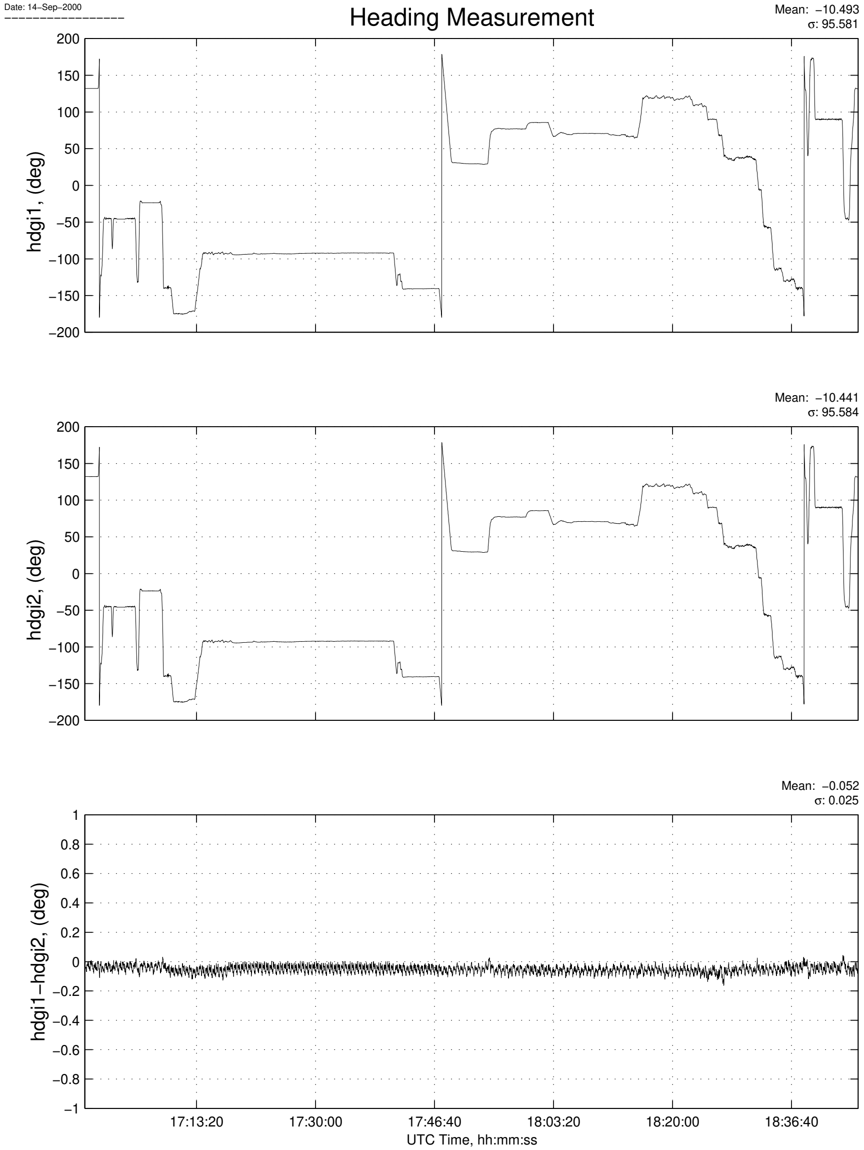


PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

Data Processor: stanc
Date: 14–Sep–2000

Heading Measurement



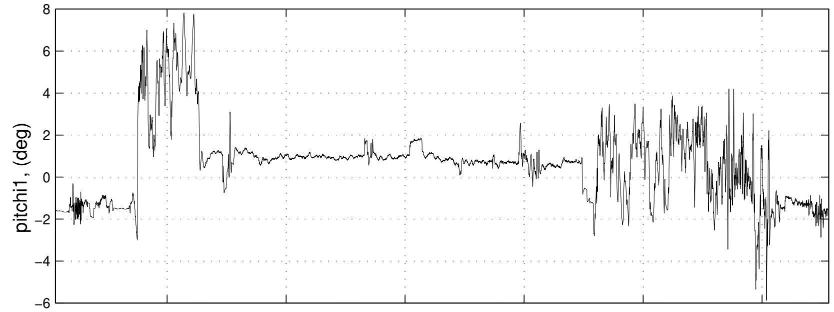
PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

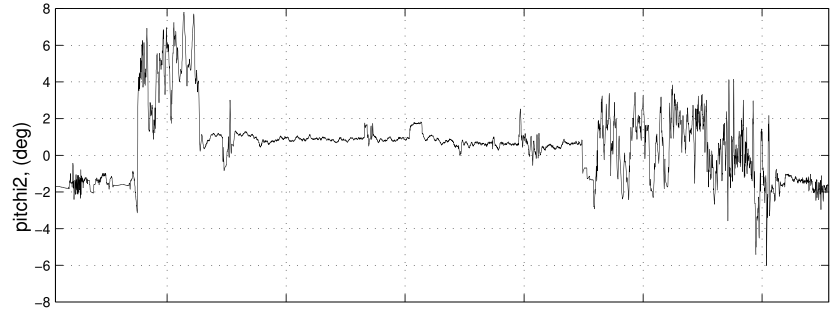
Data Processor: stanc
Date: 14–Sep–2000

Pitch Measurement

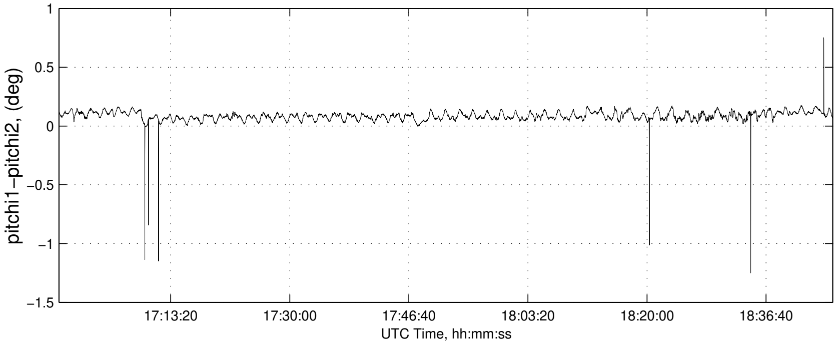
Mean: 0.644
σ: 1.761



Mean: 0.559
σ: 1.781



Mean: 0.085
σ: 0.049



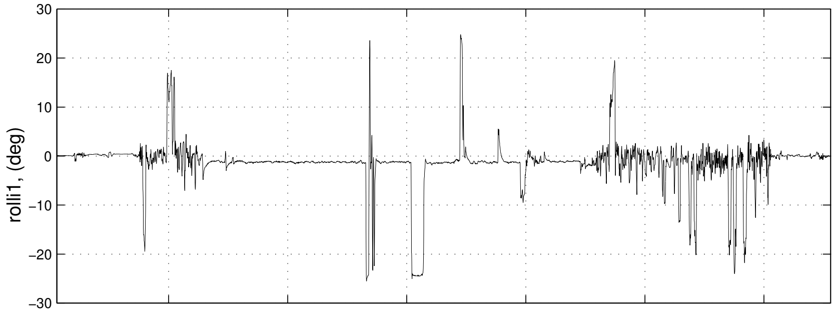
PROJECT: hur00
FLIGHT: 000914I

PostScript File: /acdata/hur00/psfiles/000914I_raw.ps

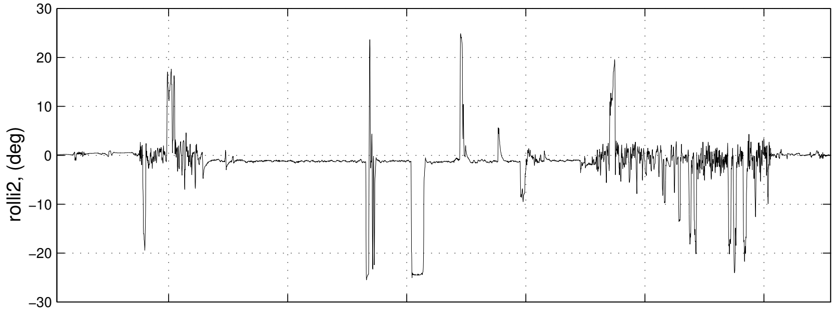
Data Processor: stanc
Date: 14–Sep–2000

Roll Measurement

Mean: −1.378
σ: 4.967



Mean: −1.335
σ: 4.986



Mean: −0.043
σ: 0.056