

Project PJ3D & PJ2D SURVEY

Project ID 2005103

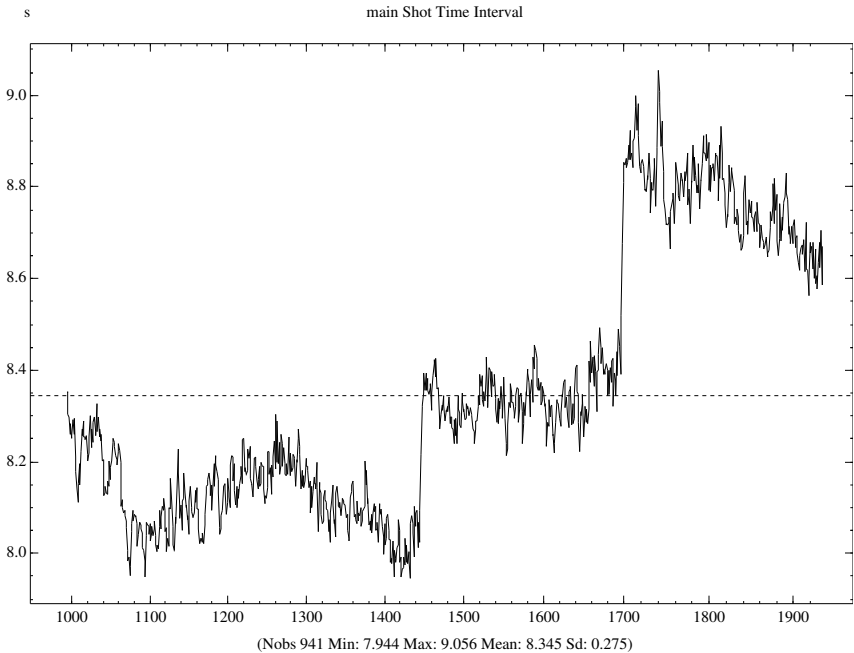
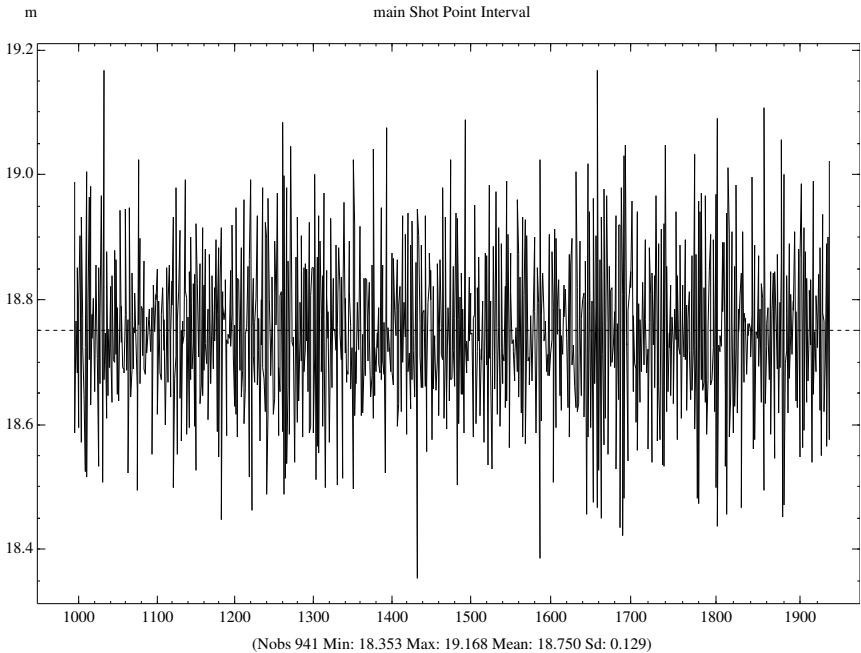
Client BENARIS PETROLEUM N.V.

Line Name PJ051452P1005 (5)

File Number 000

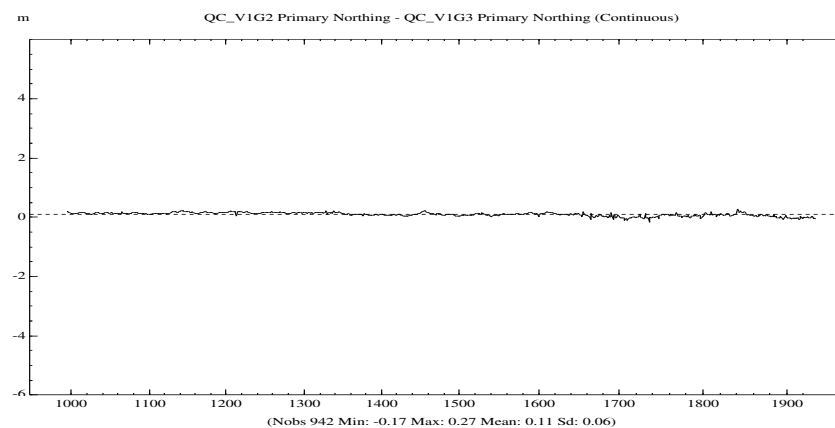
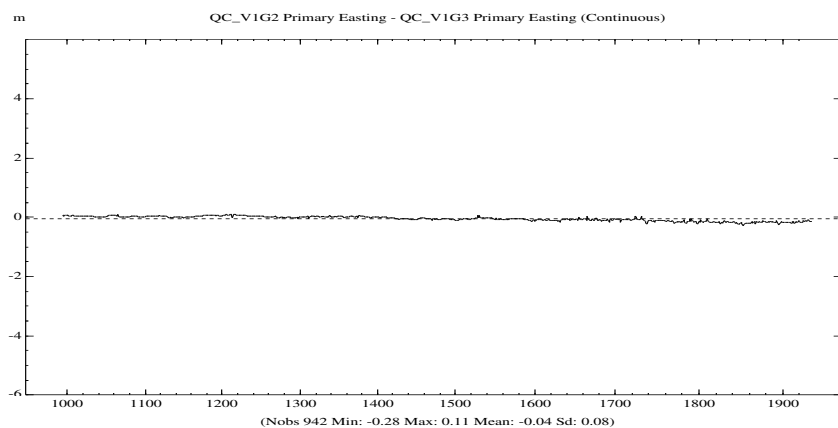
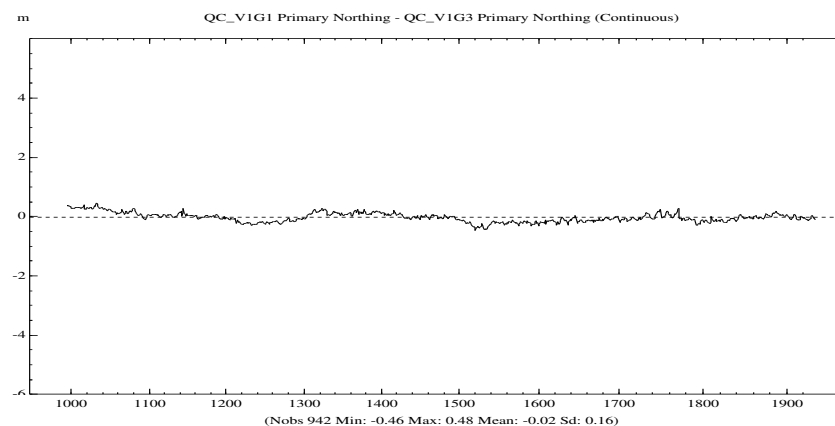
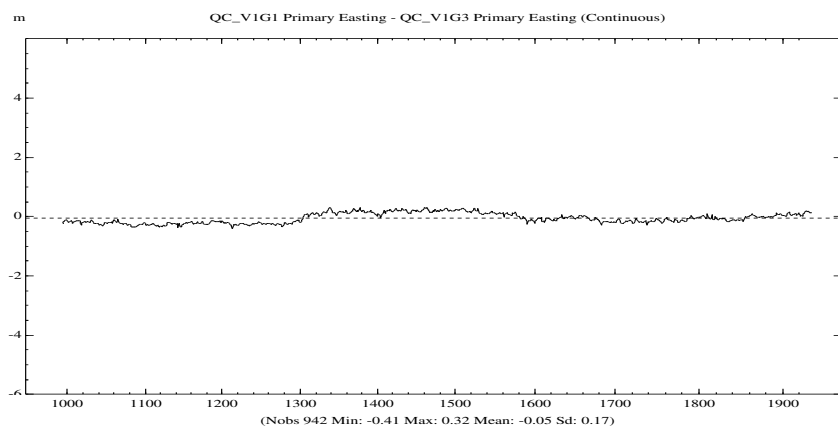
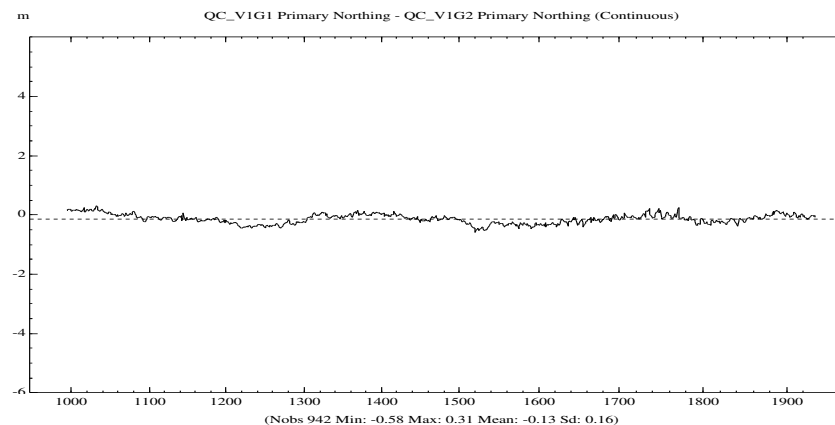
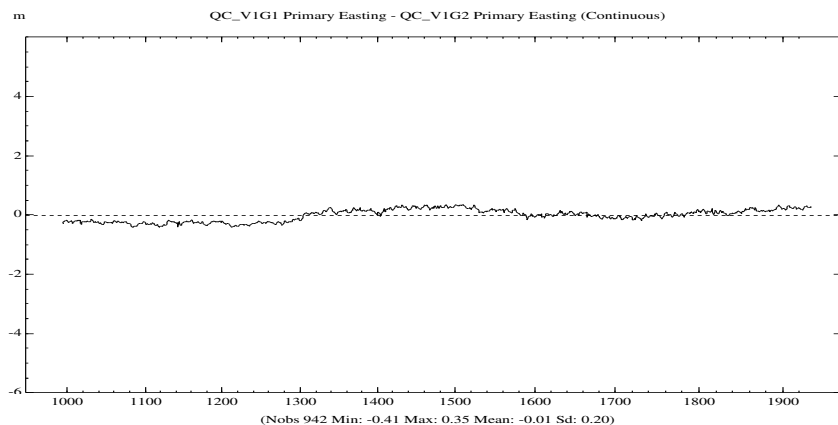
First Shot 994 Date 00:13:48 22 Oct 2005

Last Shot 1935 Date 02:24:41 22 Oct 2005

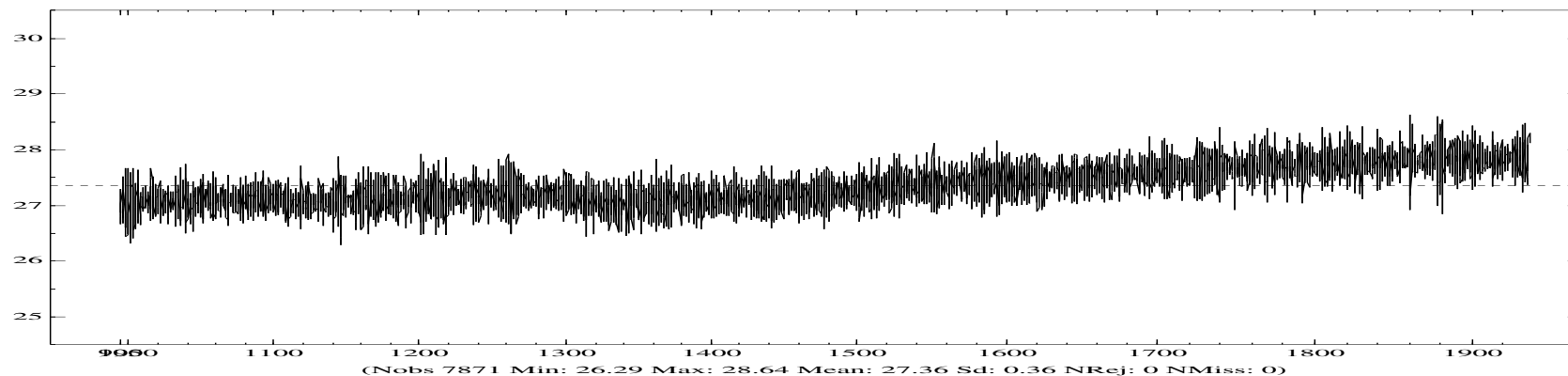


<i>Id</i>	<i>Rejection Threshold Description</i>	<i>Upper</i>	<i>Lower</i>

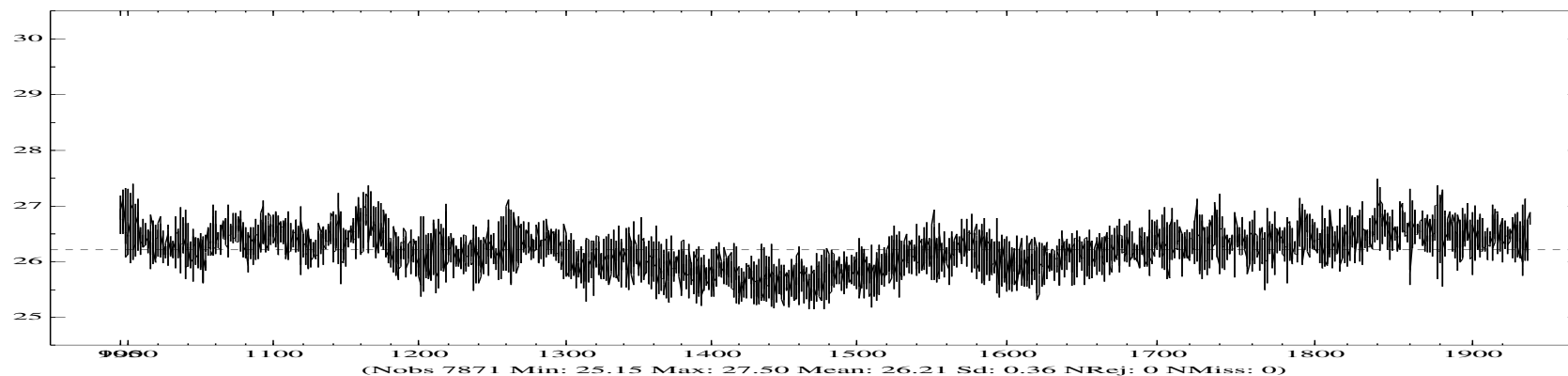
Network Name : main , Number of Missing Shots 0



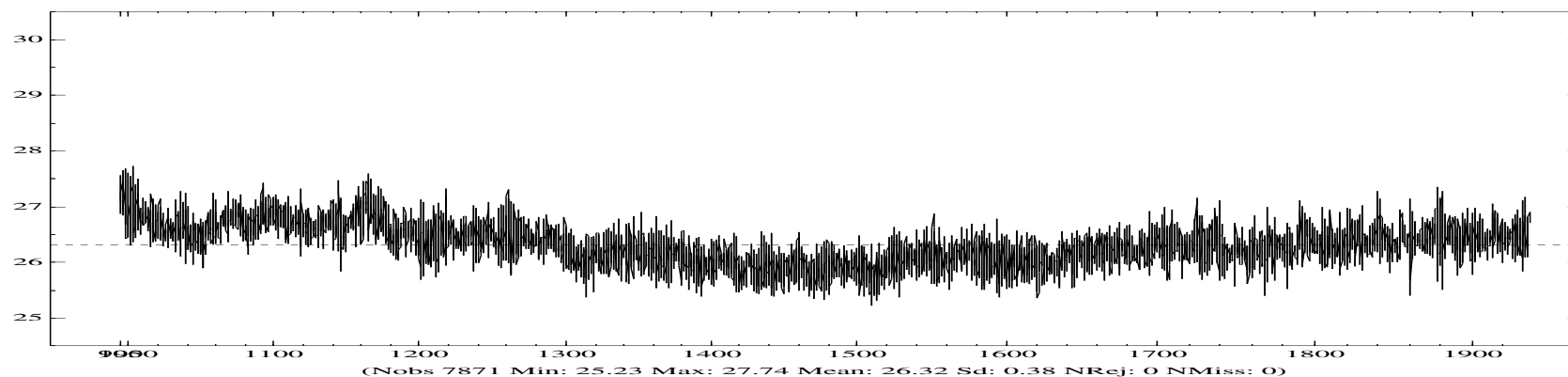
Raw: DG_V_XPCON_V1G1 Height



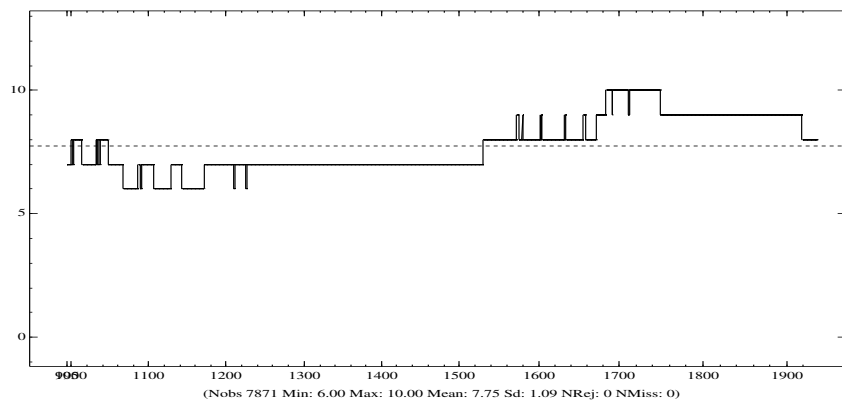
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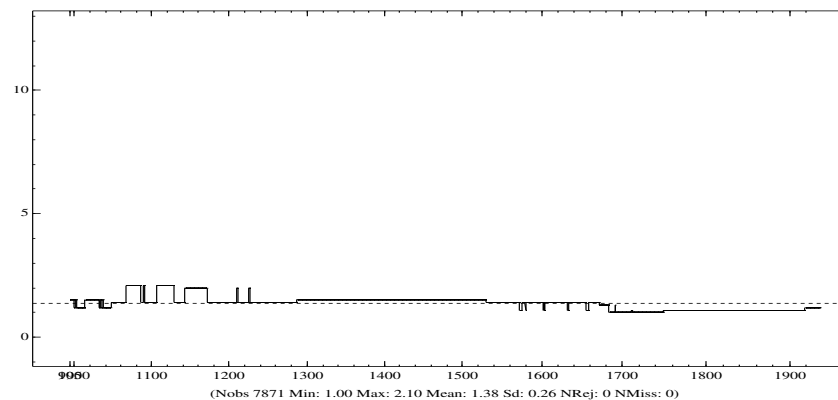
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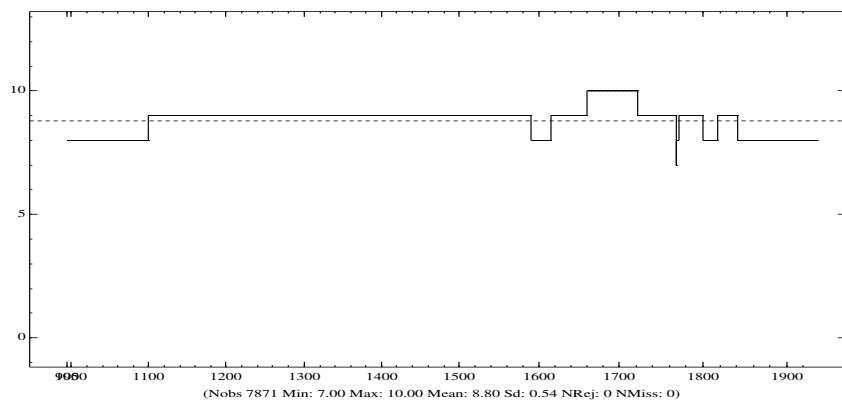
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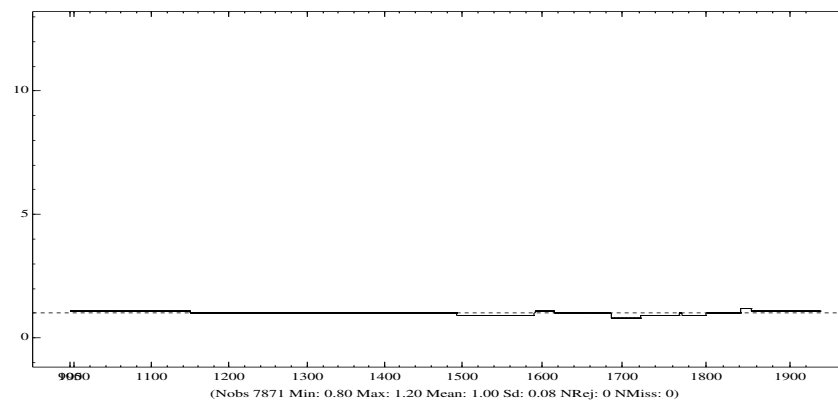
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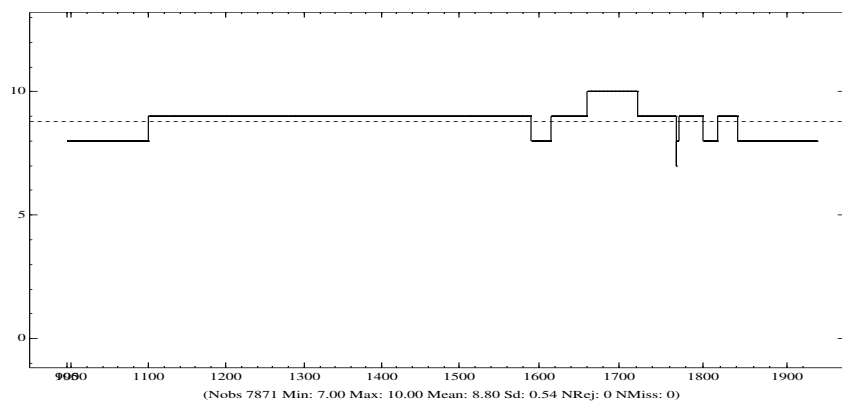
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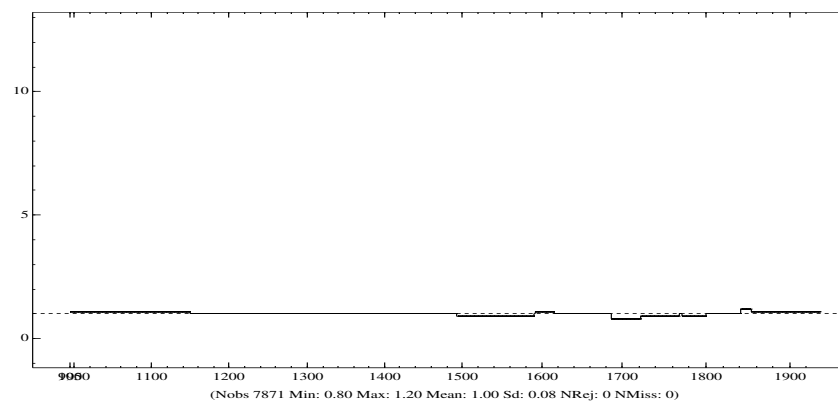
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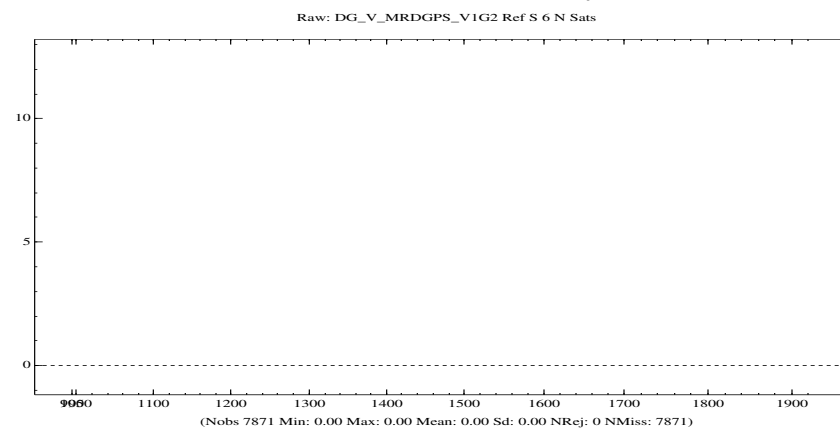
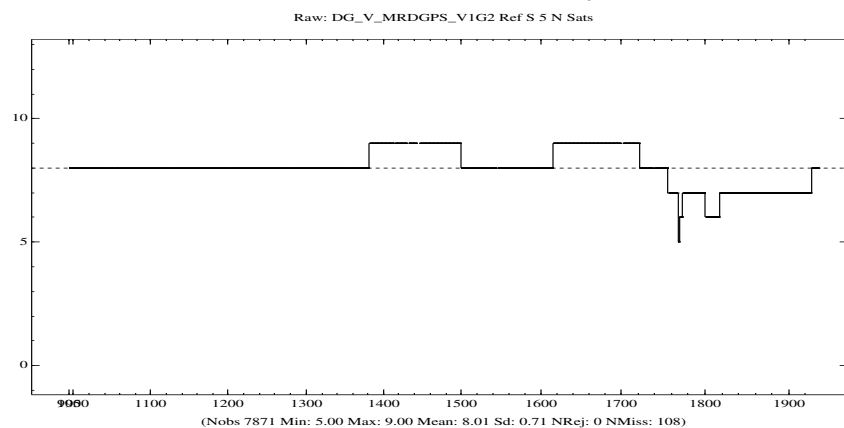
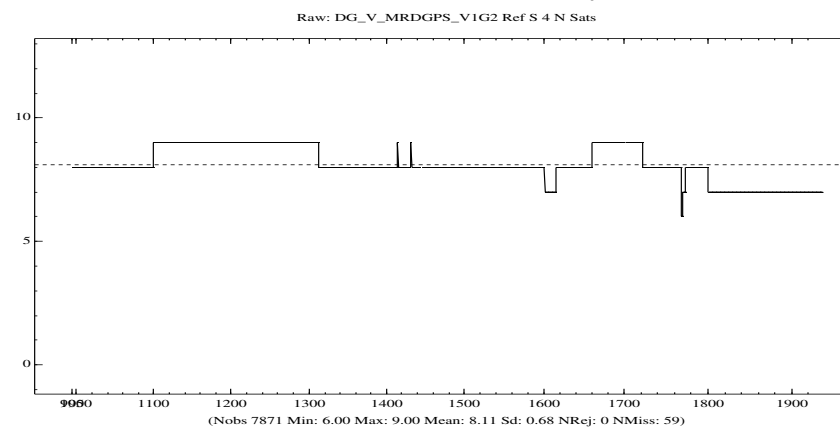
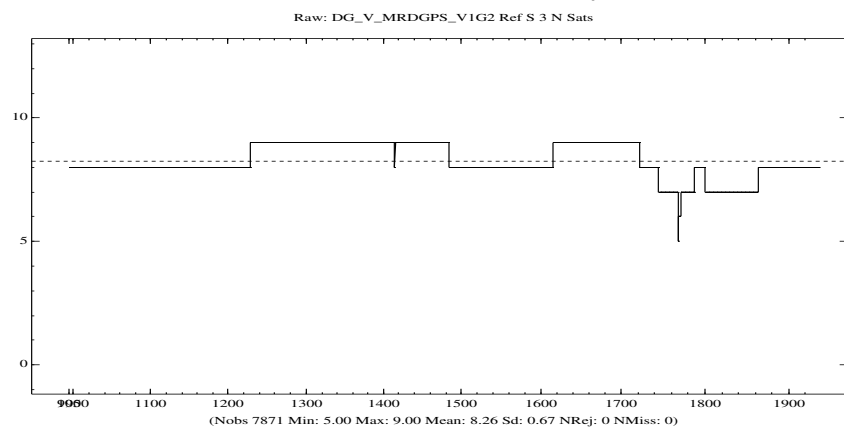
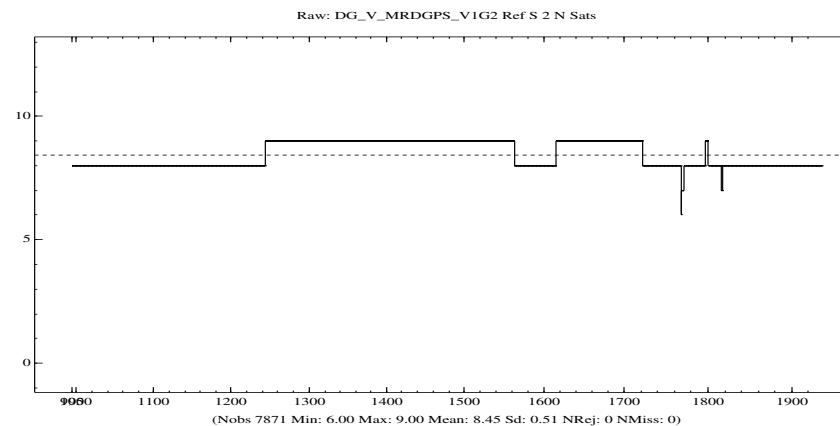
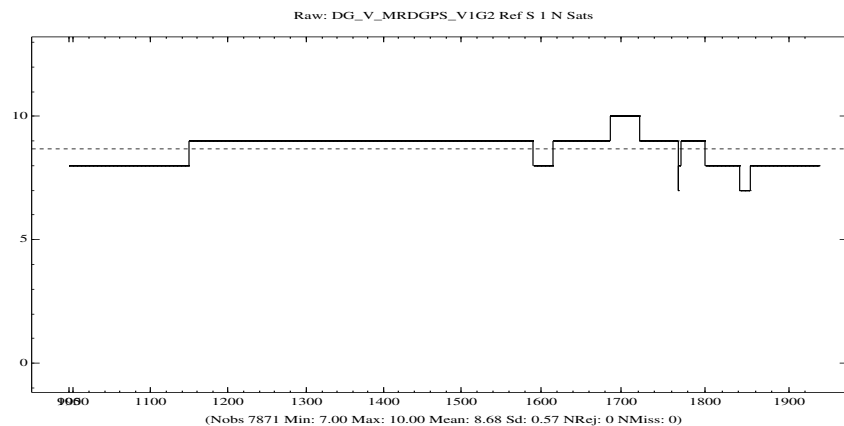


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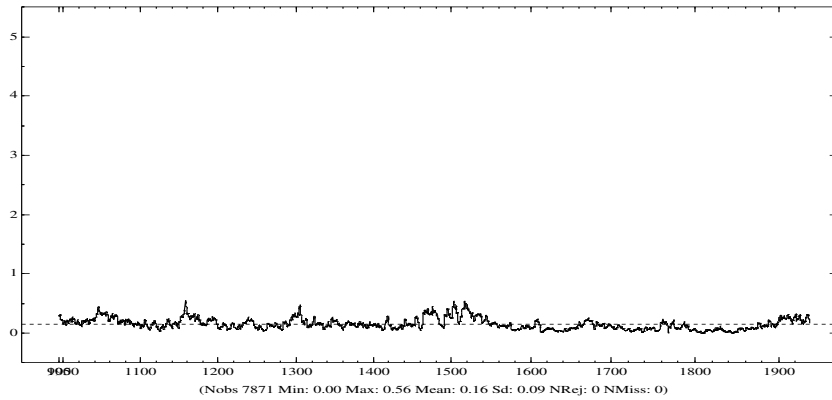


Raw: DG_V_MRDGPS_V1G3 HDOP

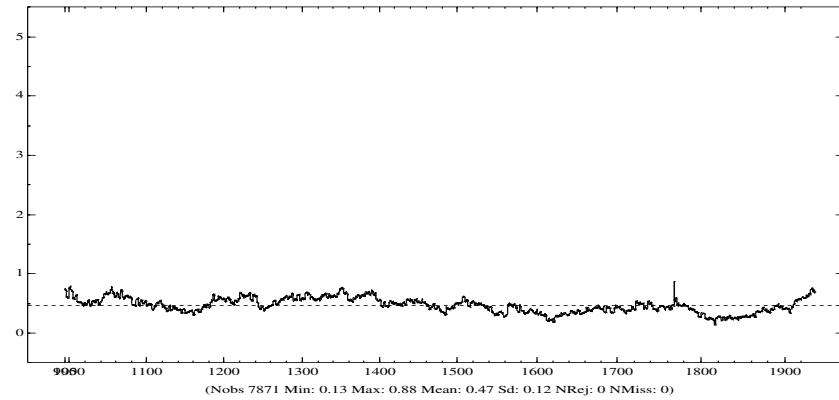




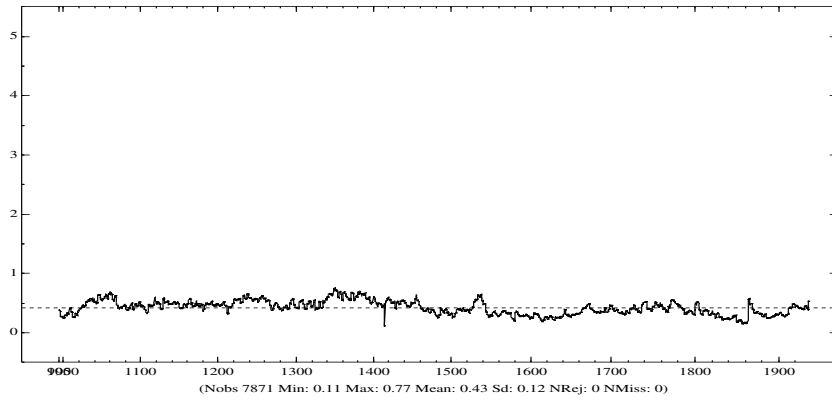
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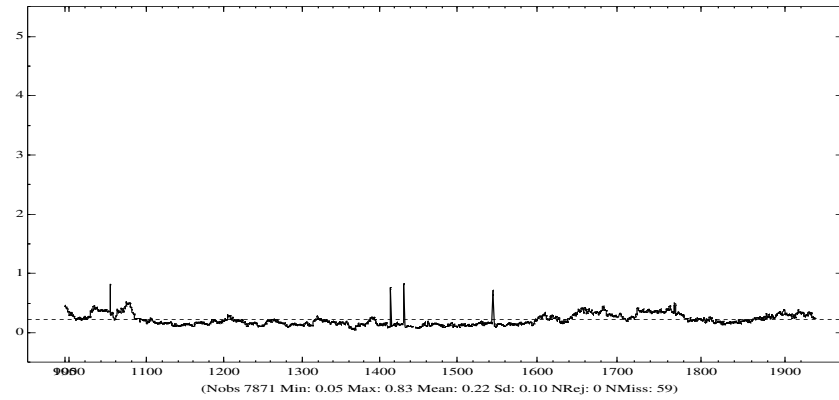
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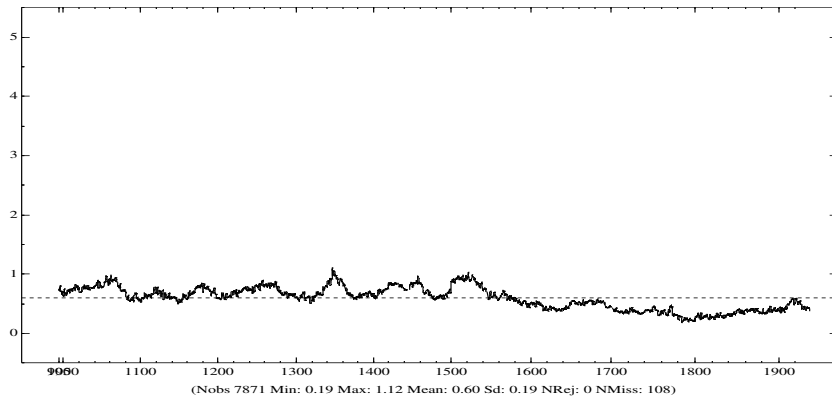
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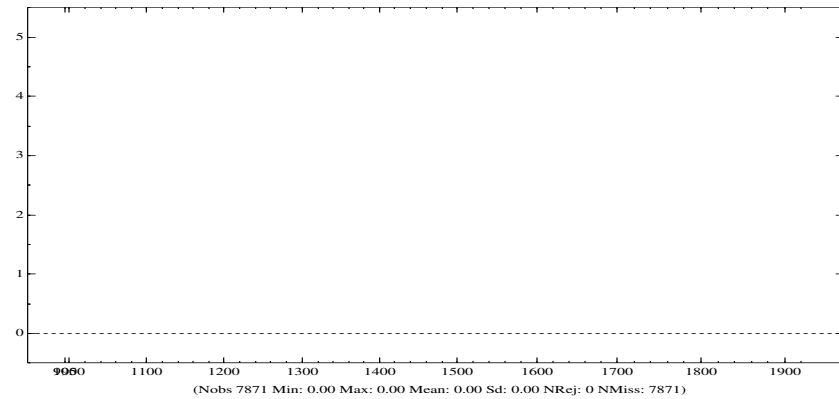
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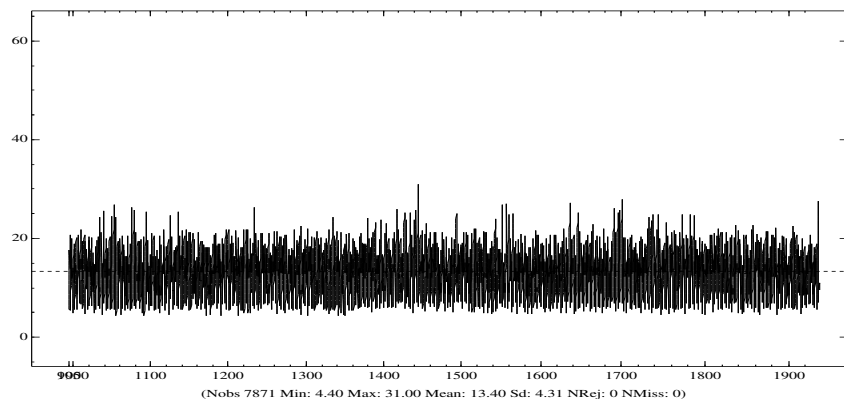
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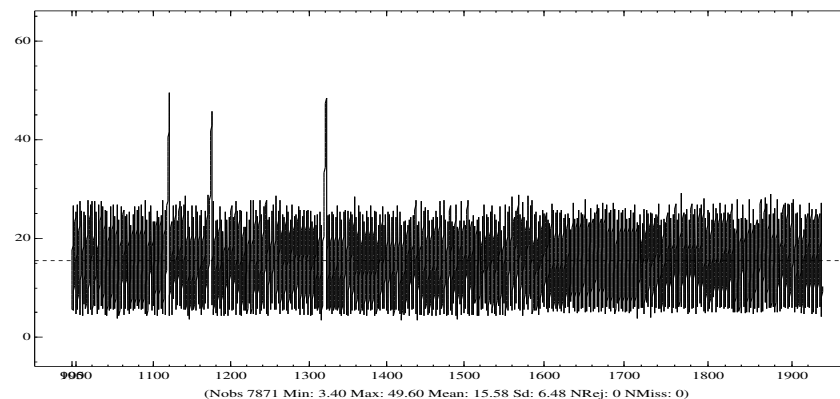
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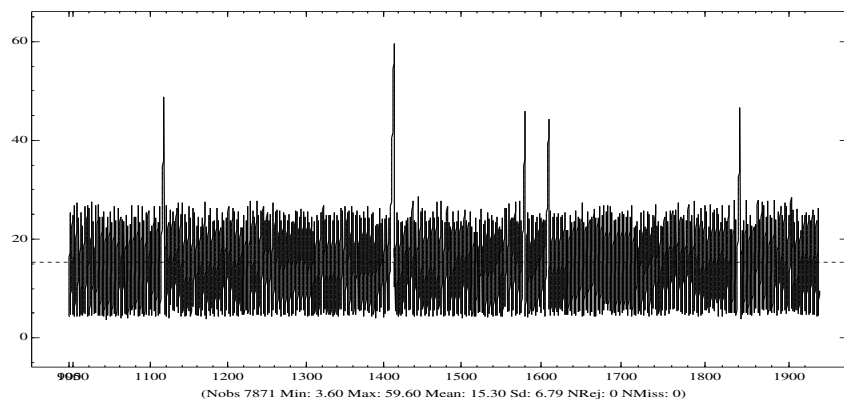
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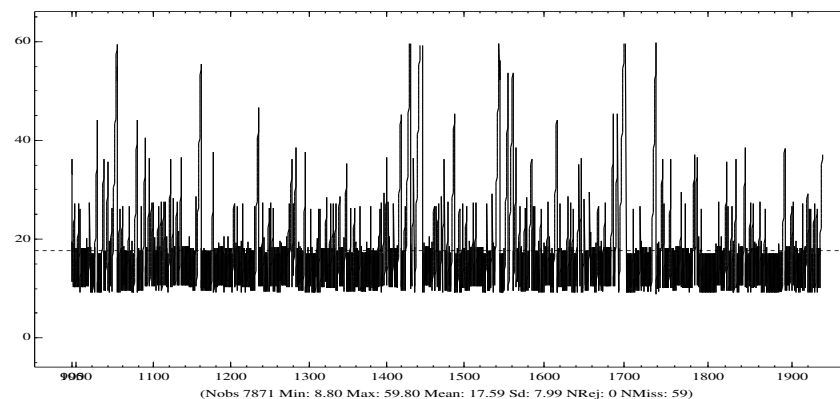
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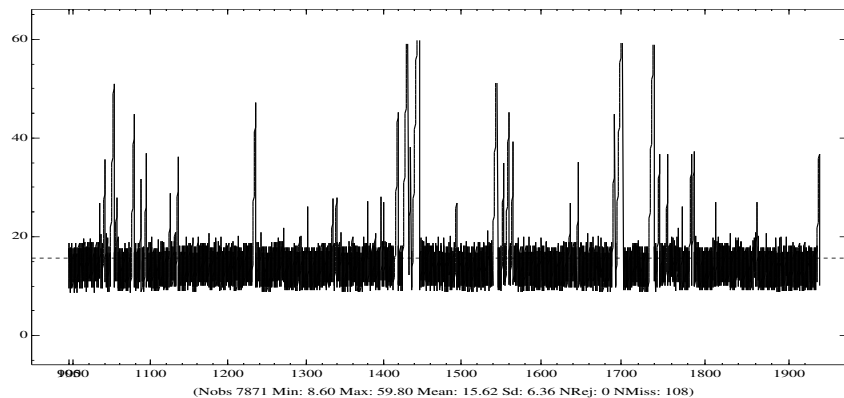
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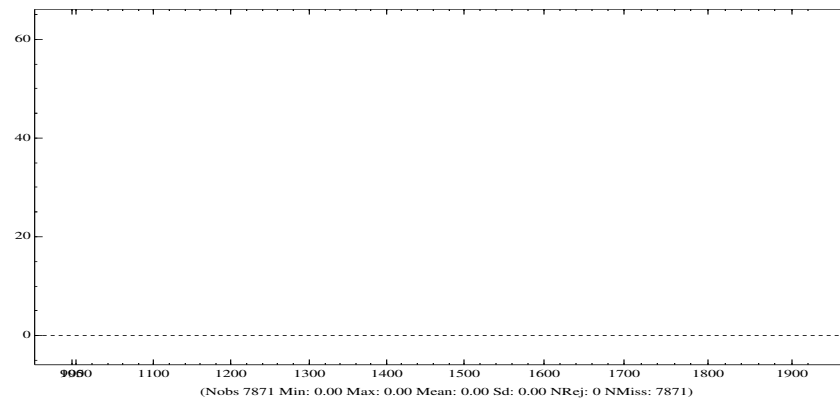
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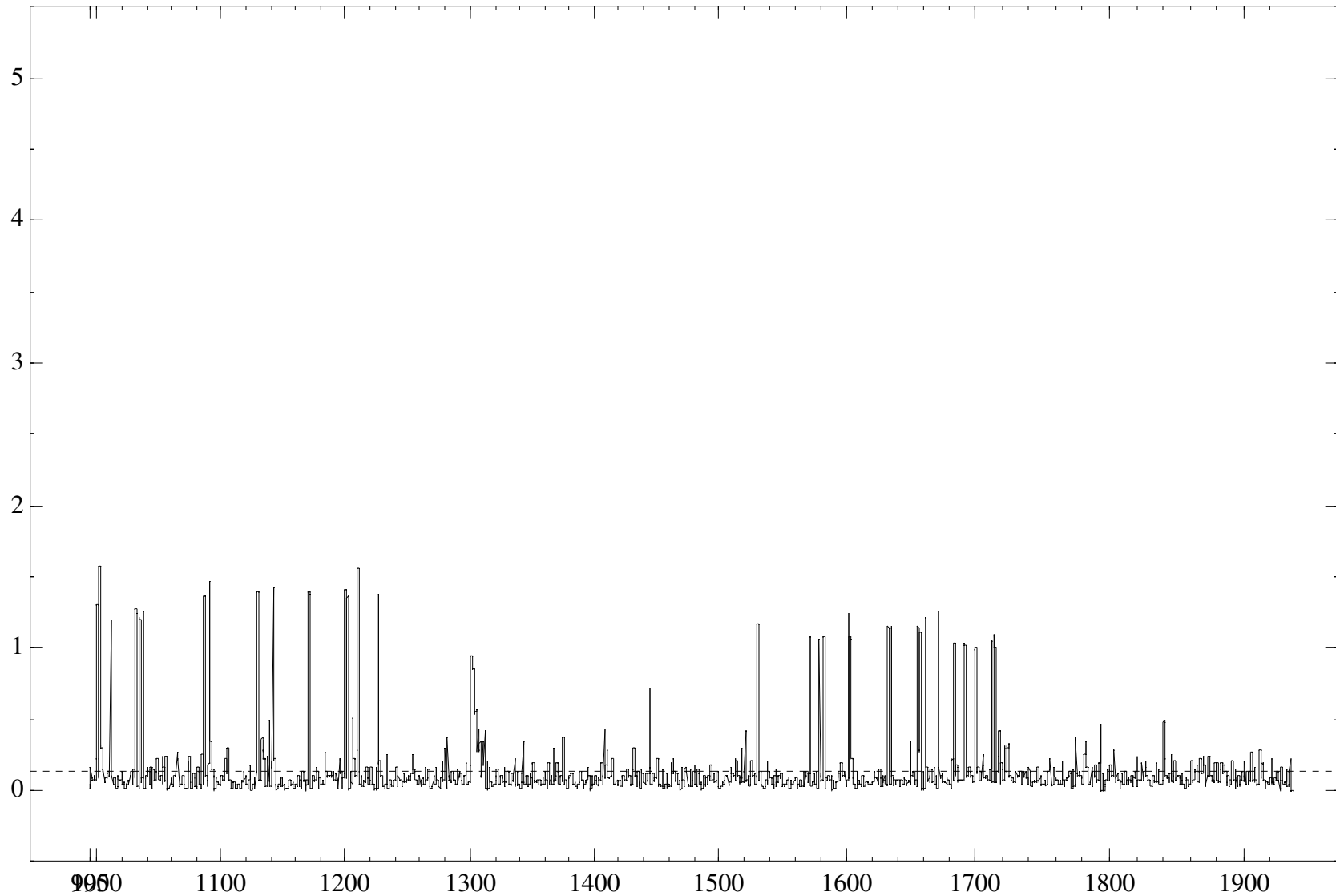
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Raw: DG_V_MRDGPS_V1G2 Ref S 6 Corr Age

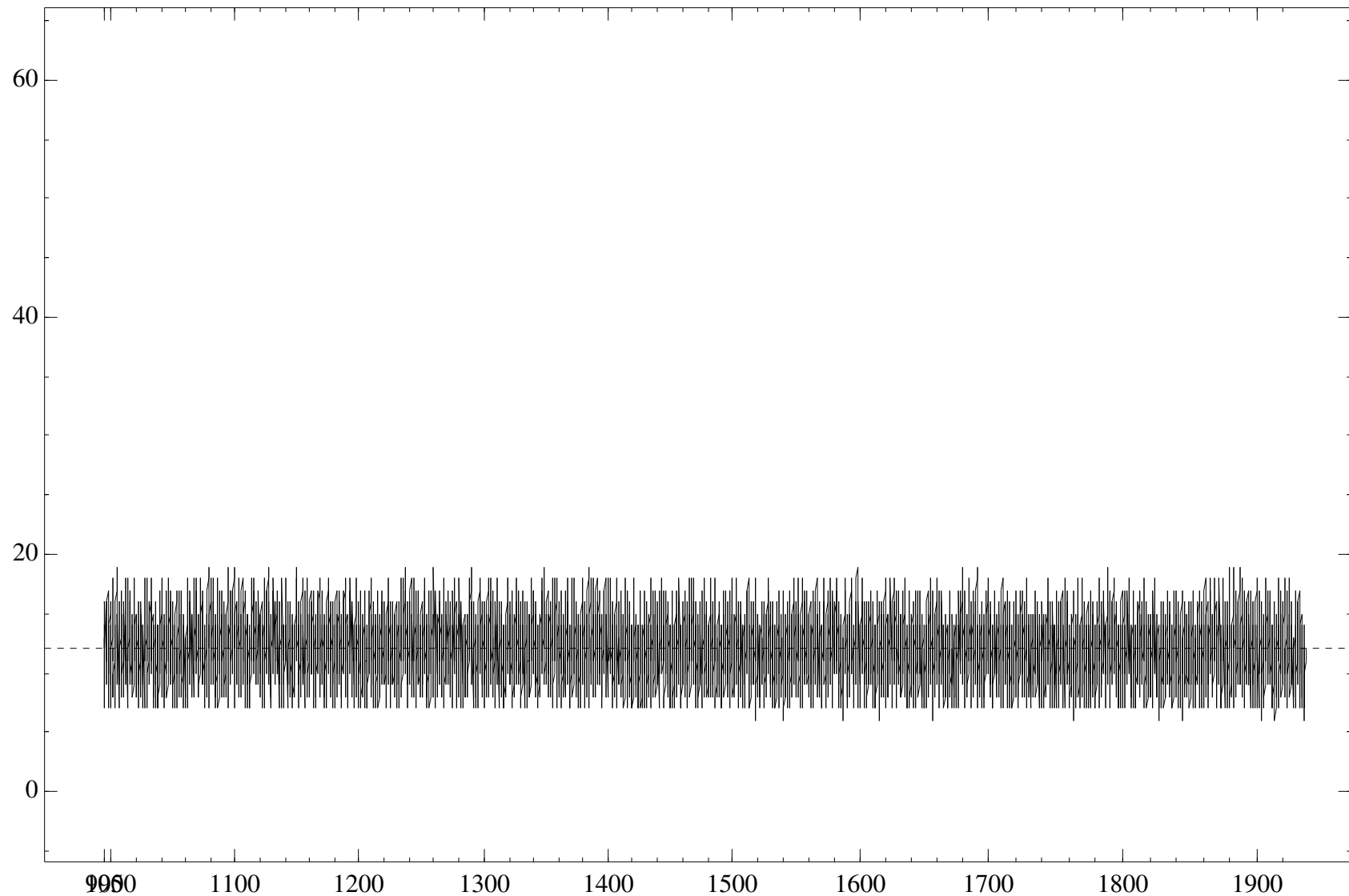


Raw: DG_V_XPCON_V1G1 Unit Variance



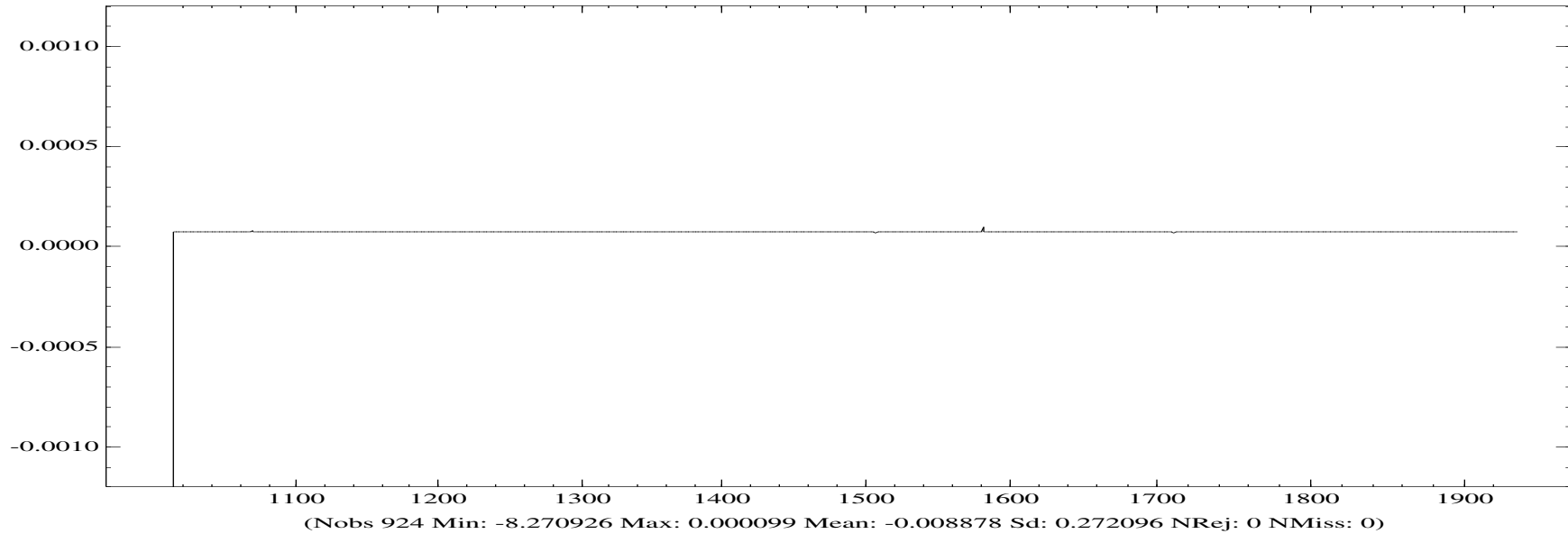
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Raw: DG_V_XPCON_V1G1 Latency (s)

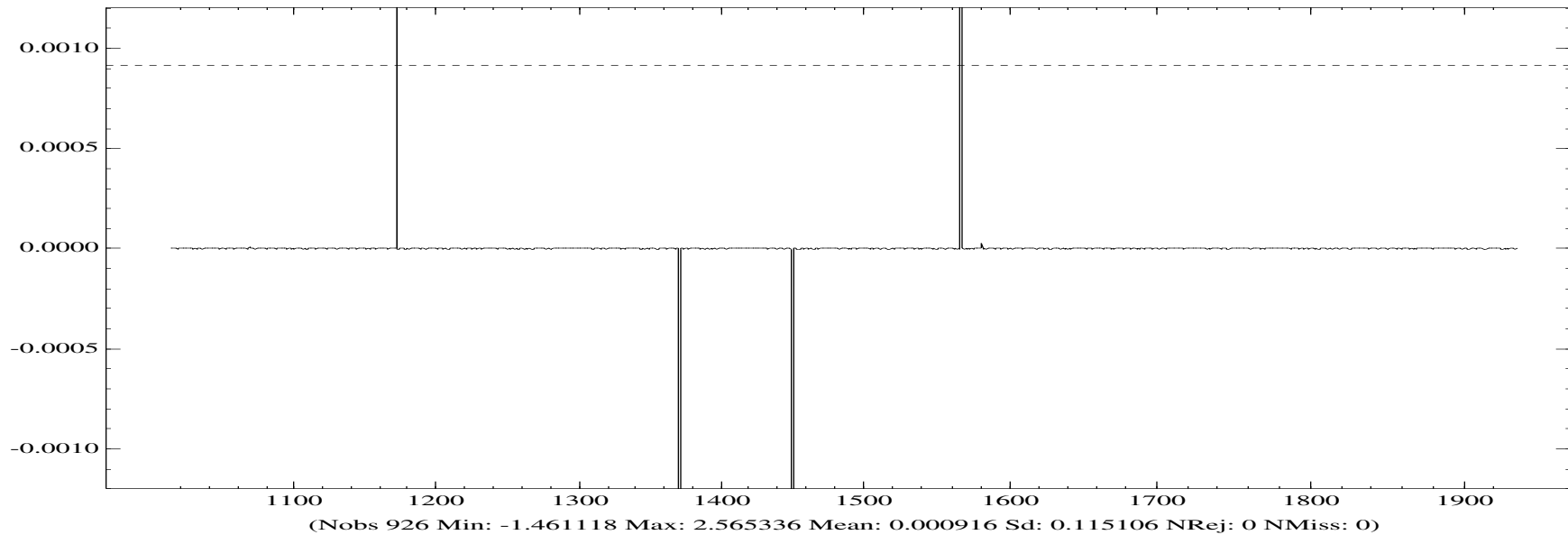


(Nobs 7871 Min: 6.00 Max: 19.00 Mean: 12.13 Sd: 2.69 NRej: 0 NMiss: 0)

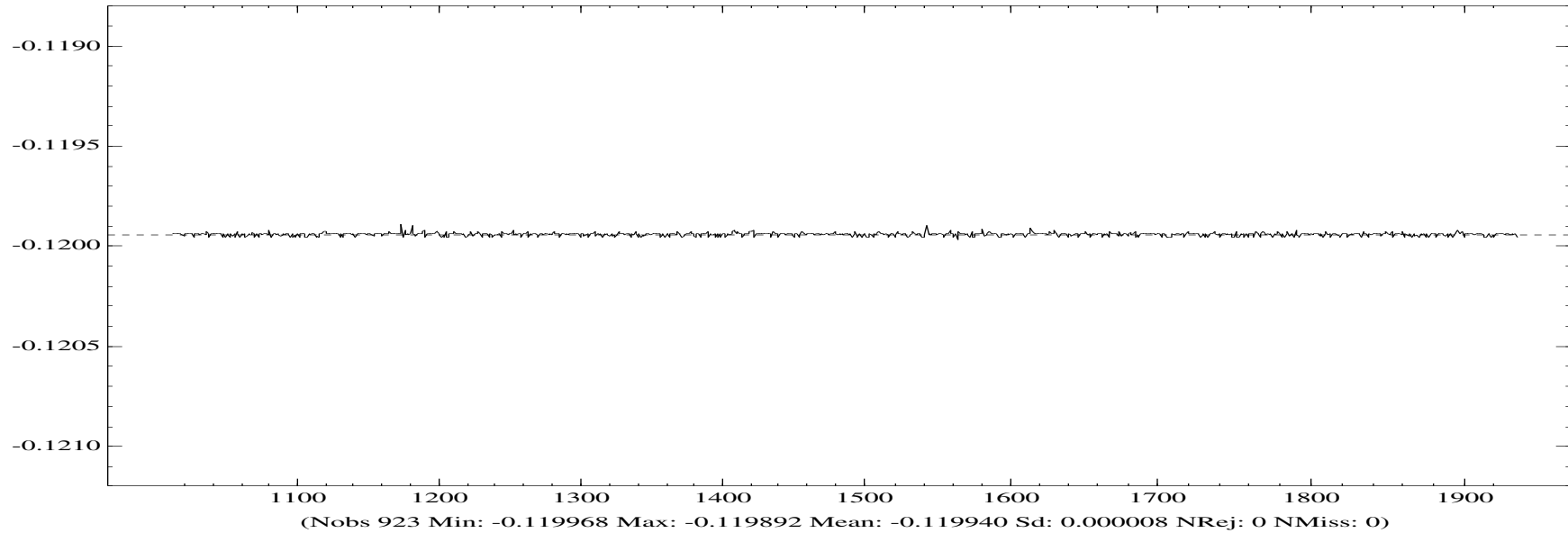
Output Trigger: ori-rtnu Shot_predict - Input Trigger: ori-rtnu TB (Continuous)

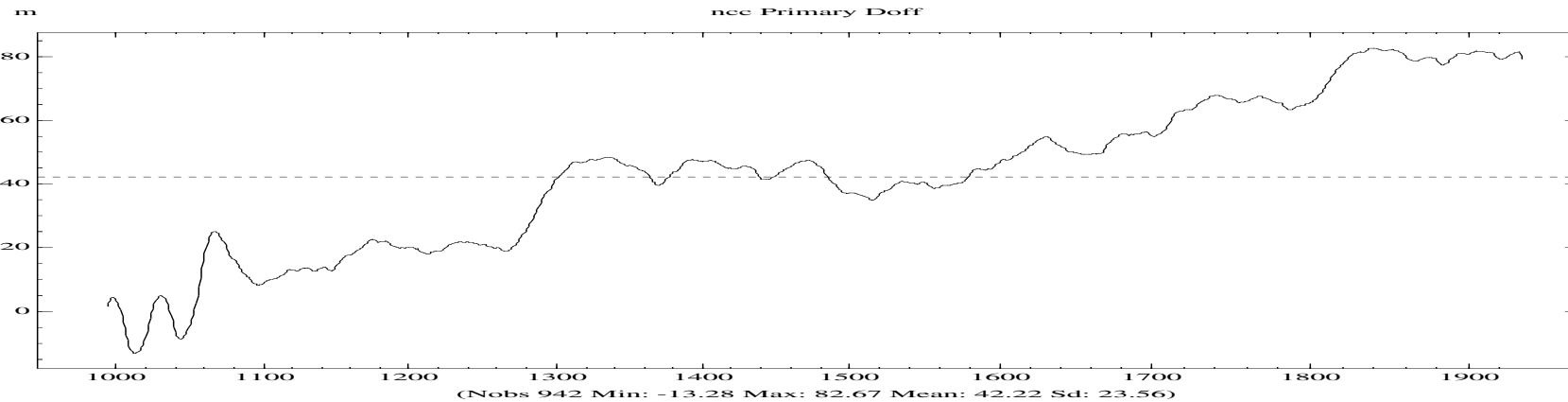
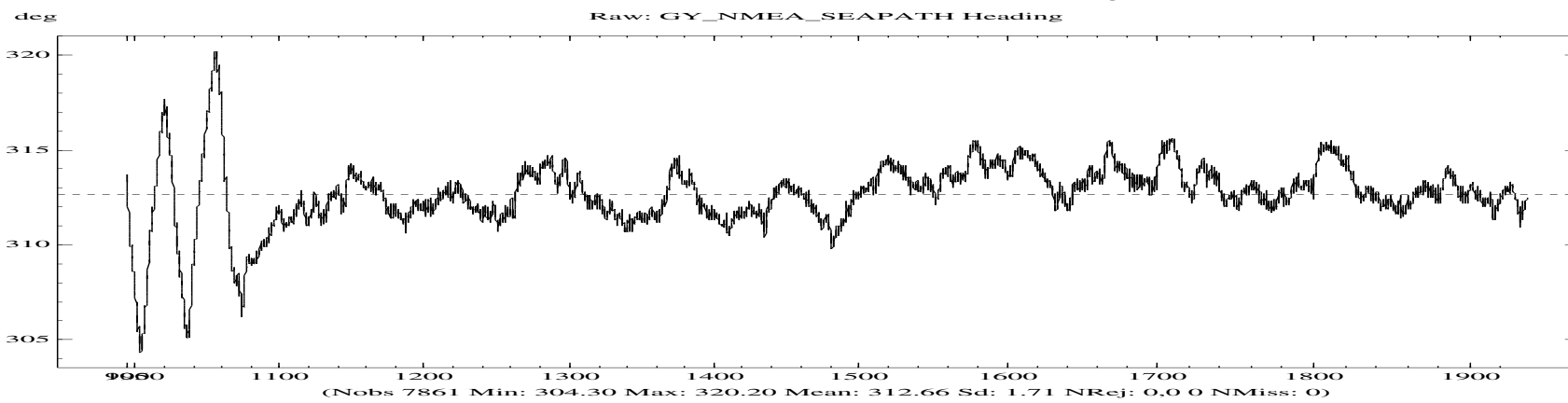
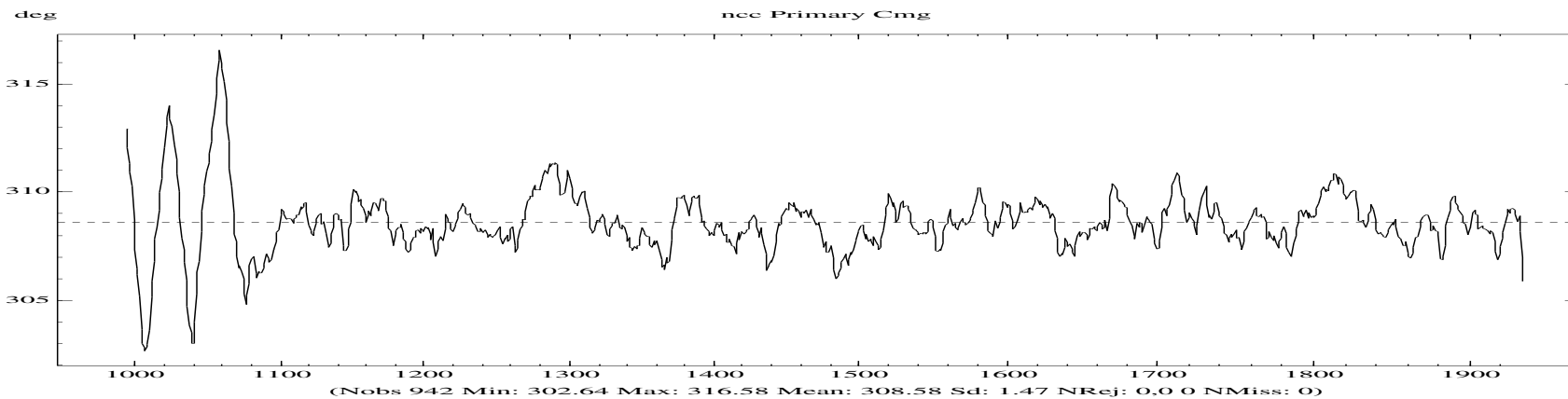


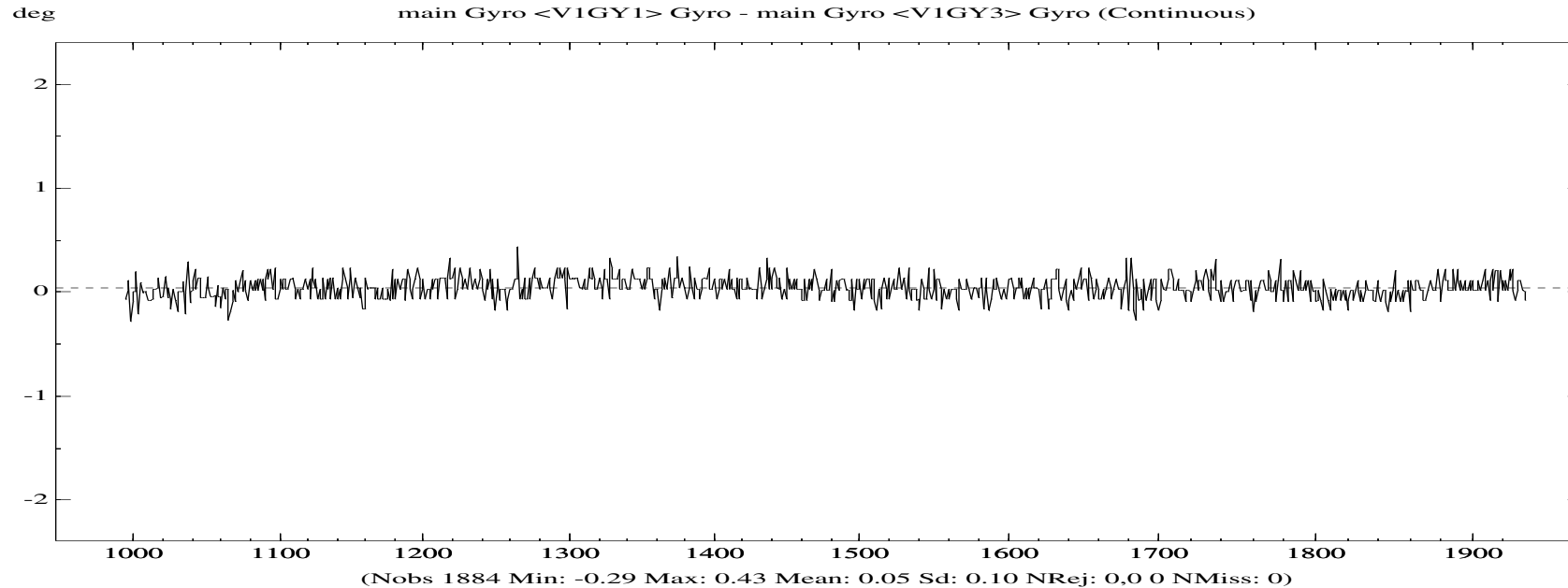
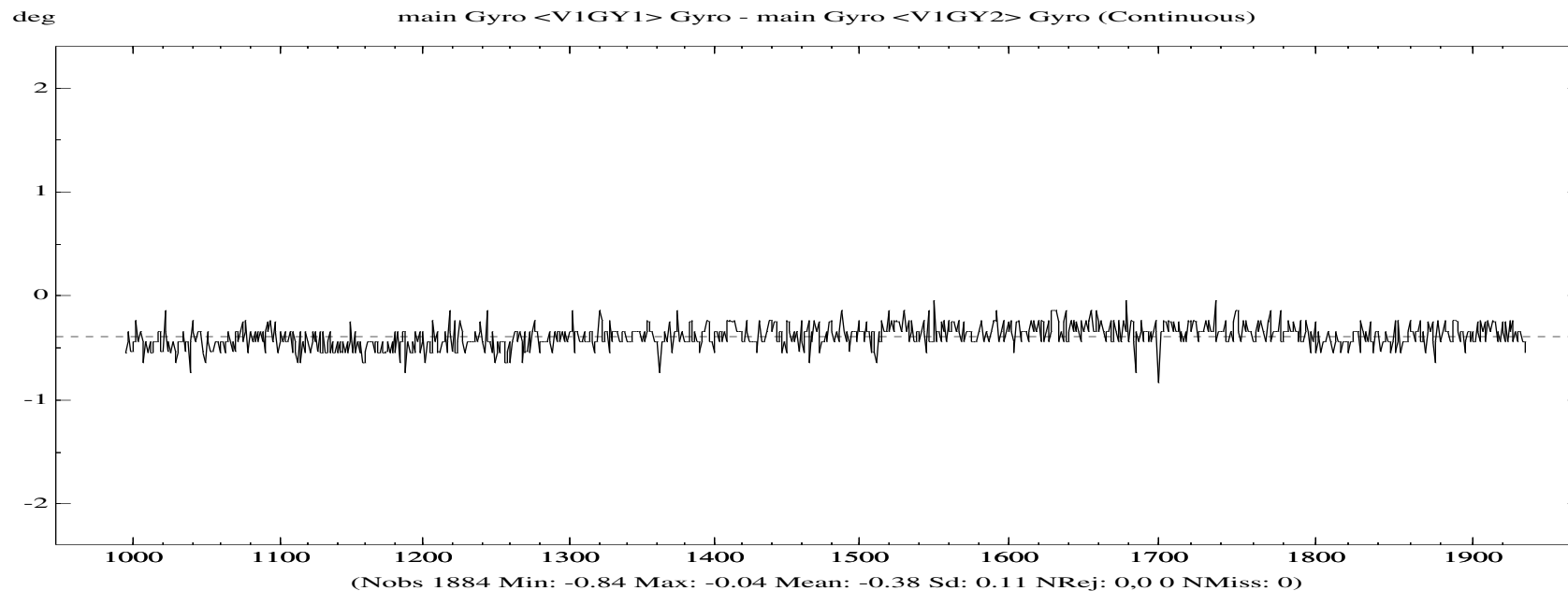
Raw: TL_TRUETIME EVENT TIME - Input Trigger: ori-rtnu TB (Continuous)

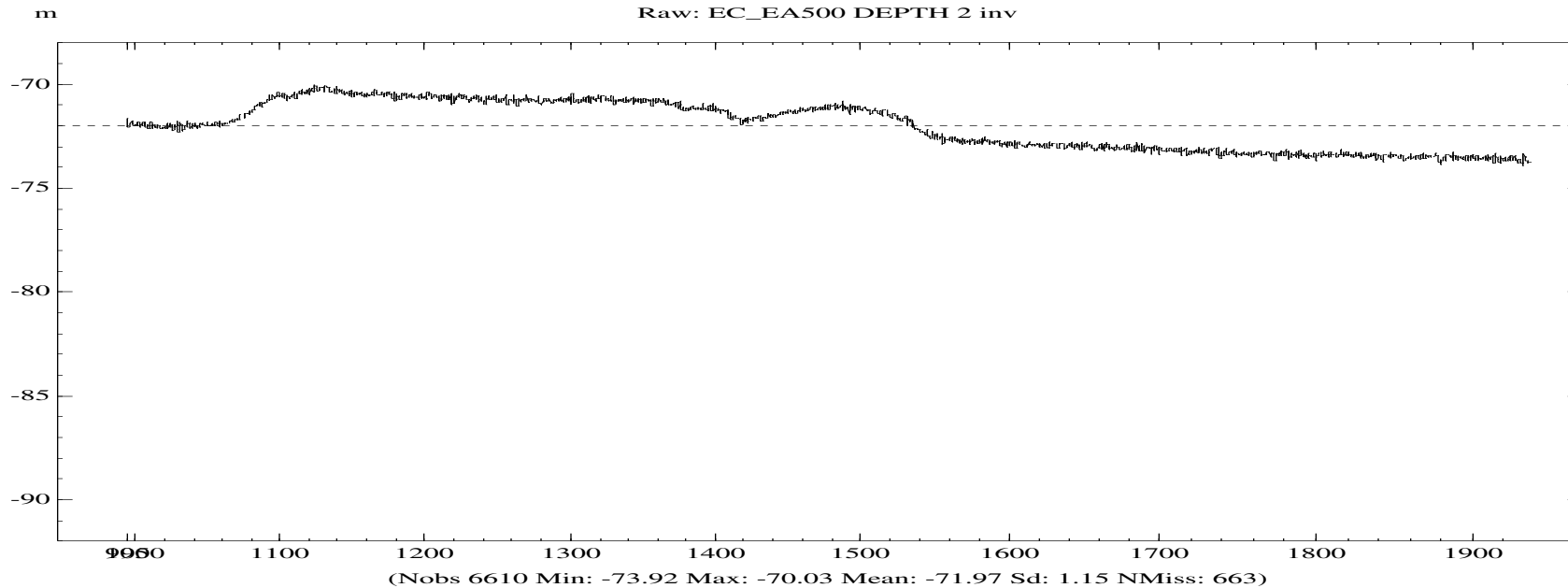
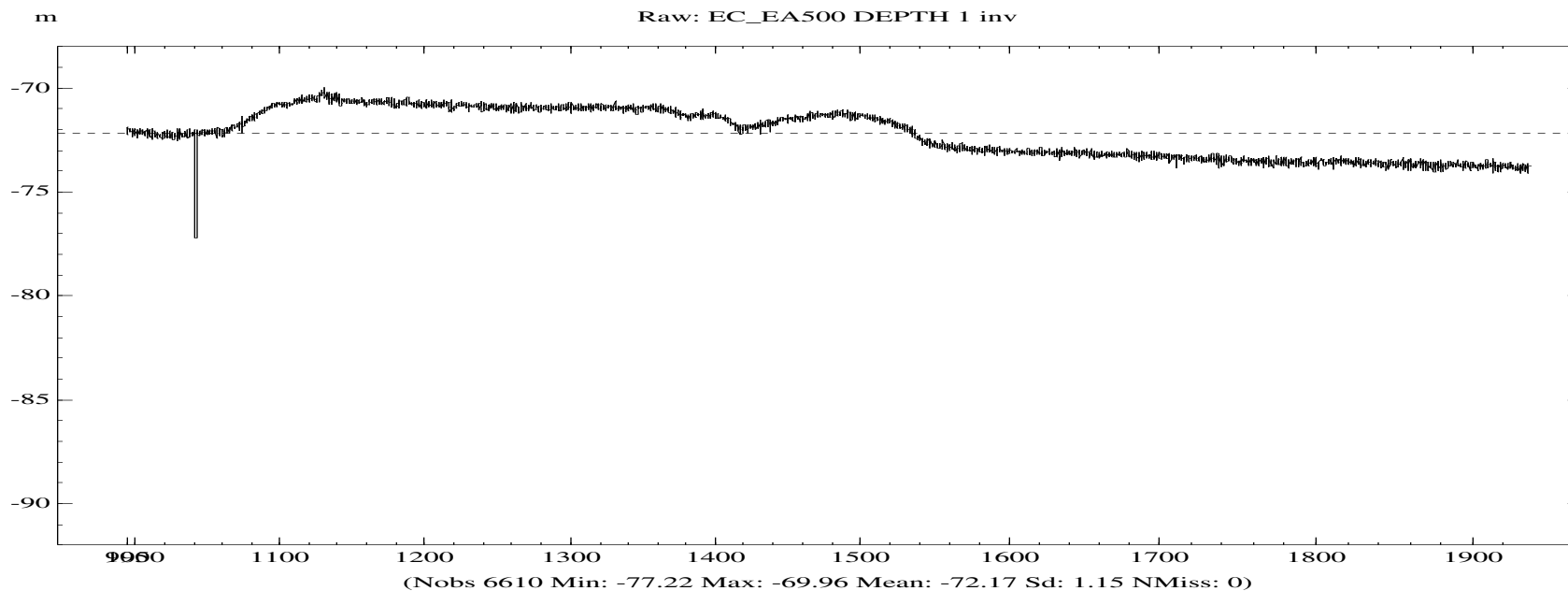


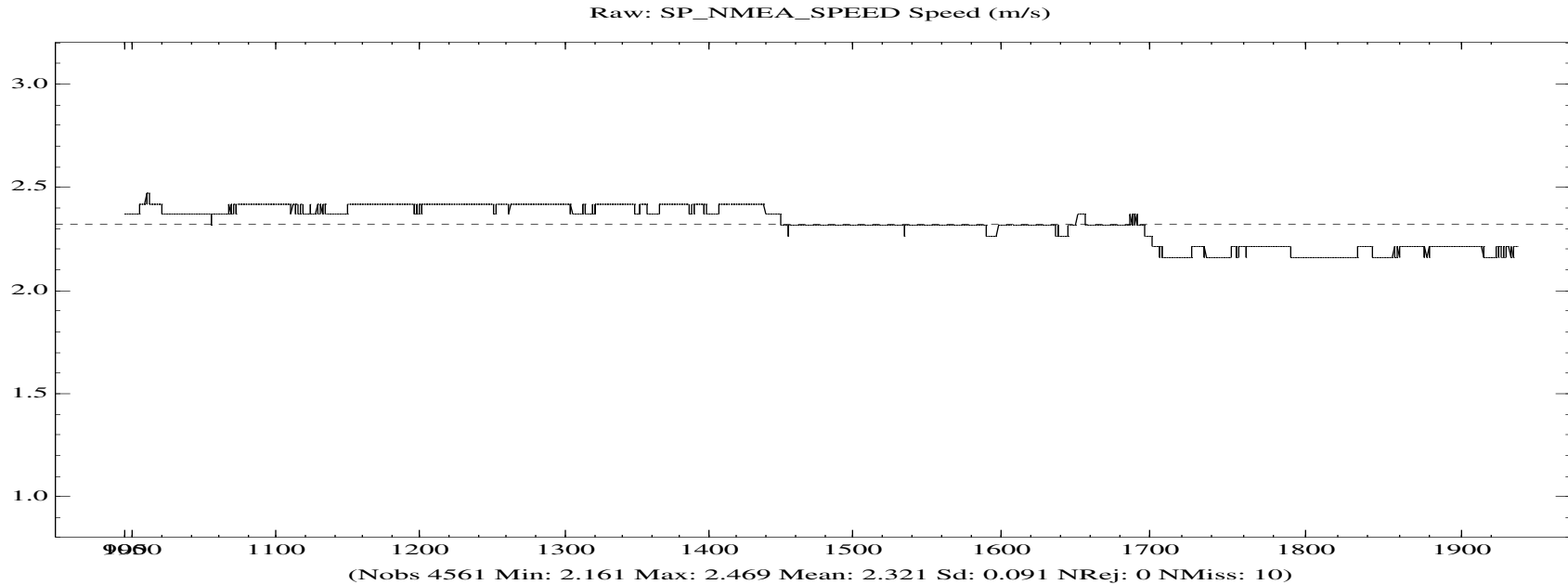
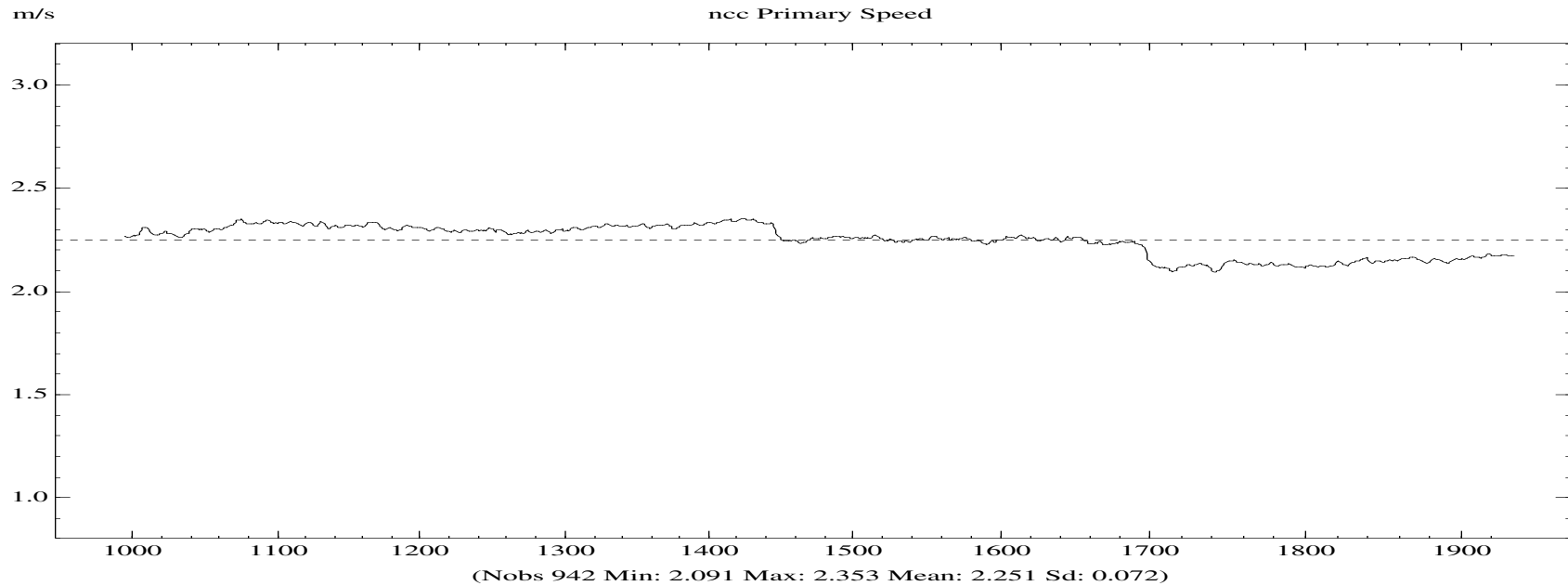
Input Trigger: ori-rtnu SR - Input Trigger: ori-rtnu TB (Continuous)

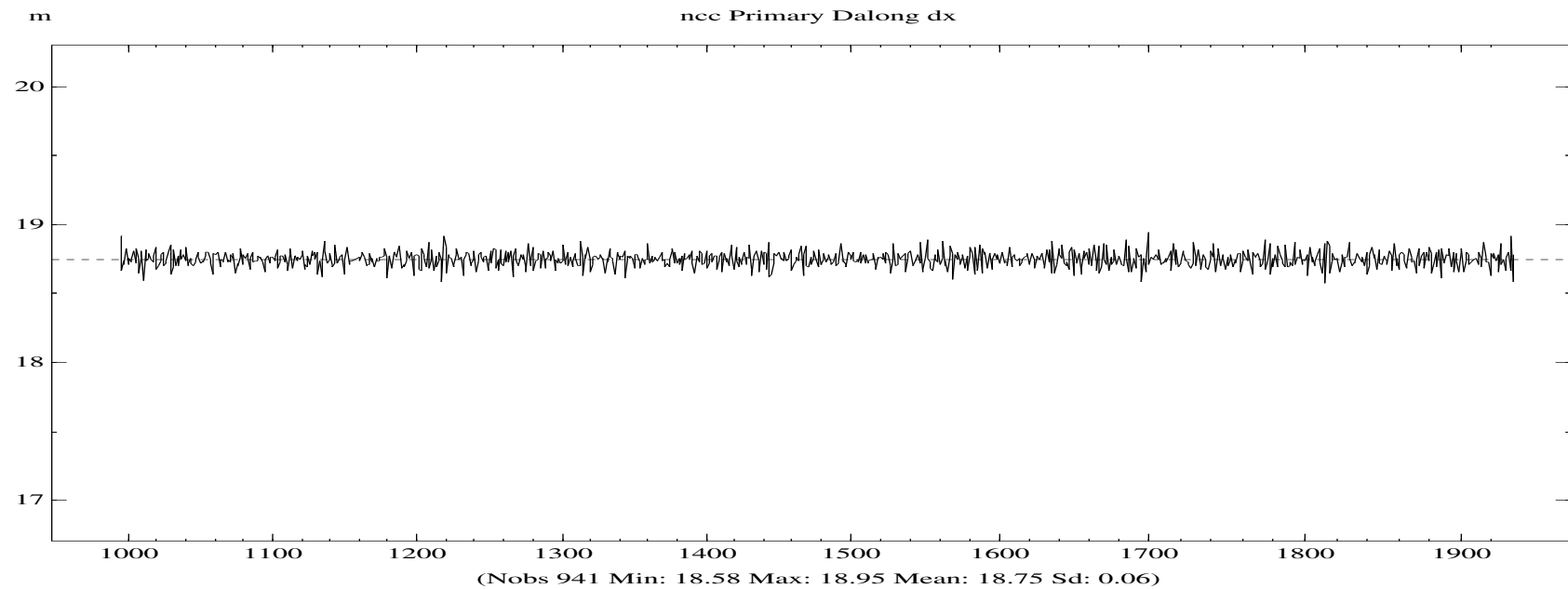




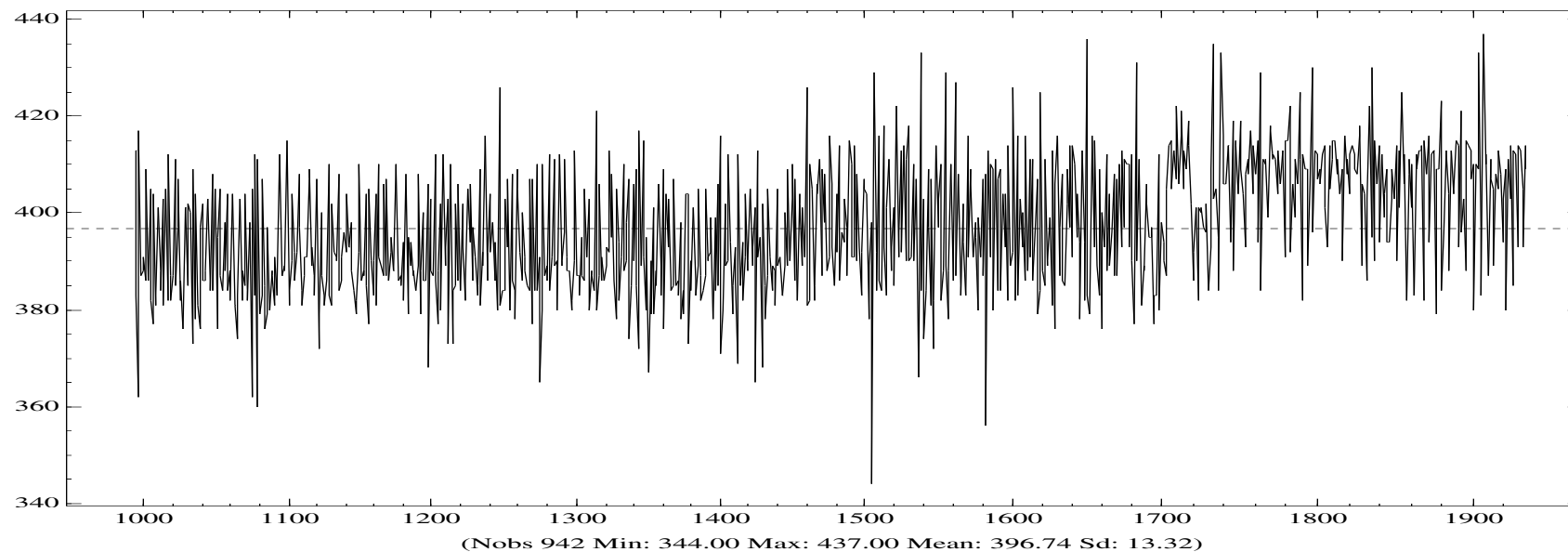




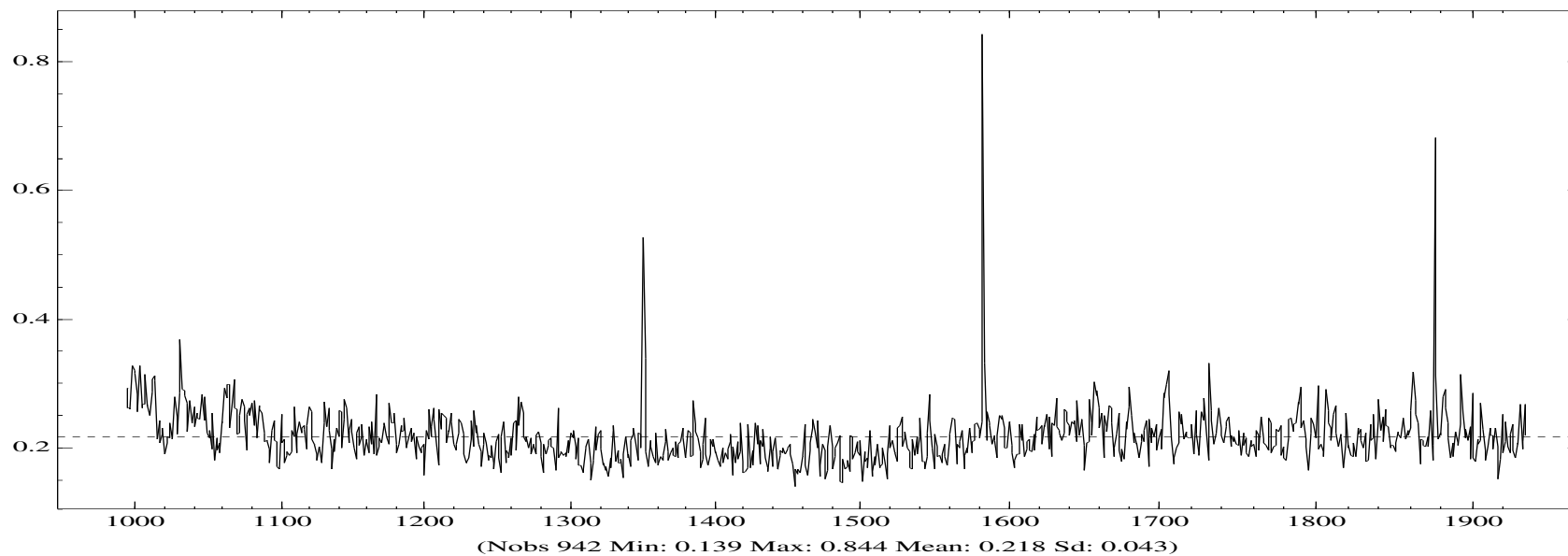


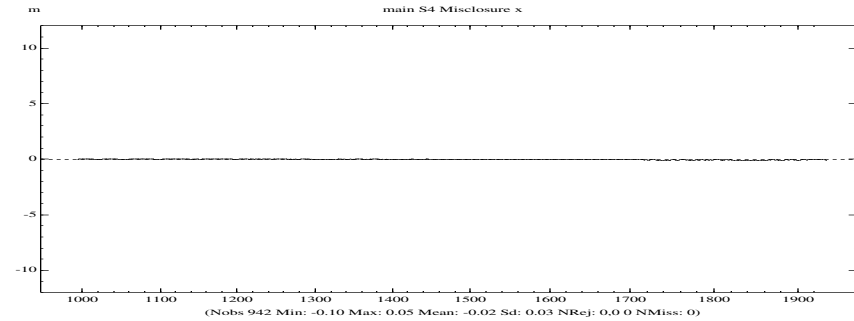
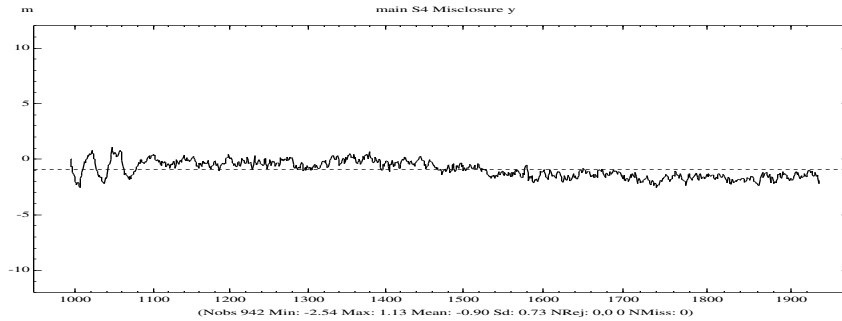
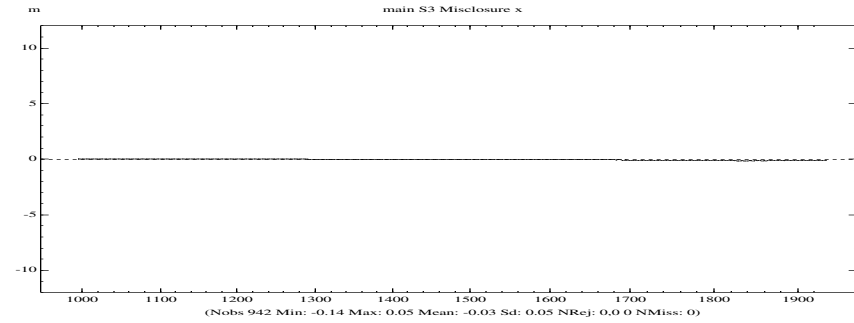
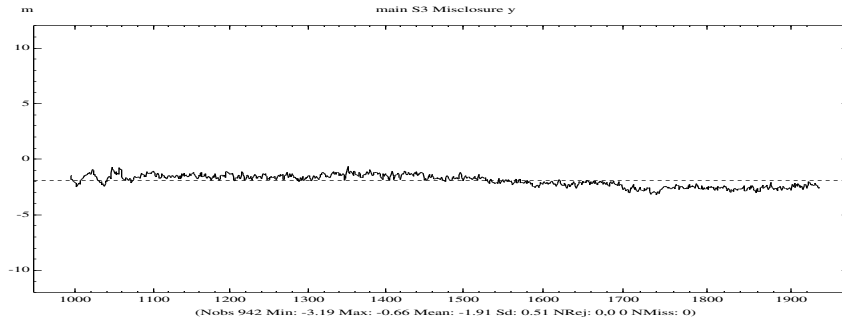
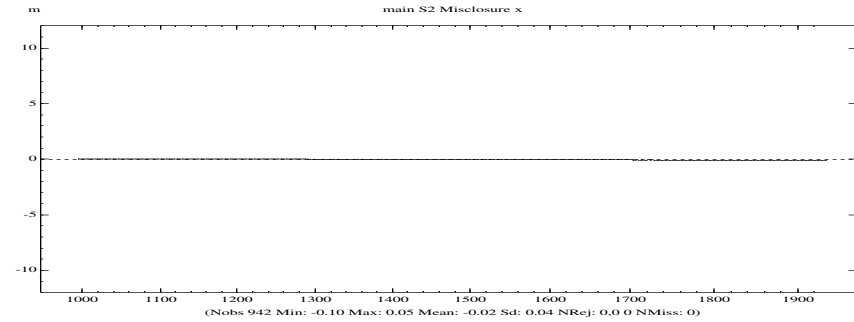
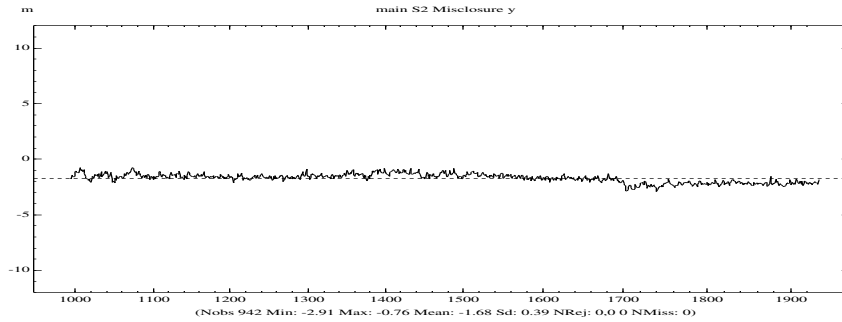
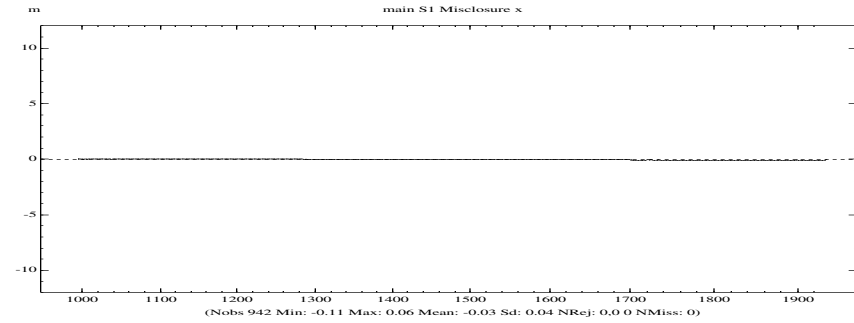
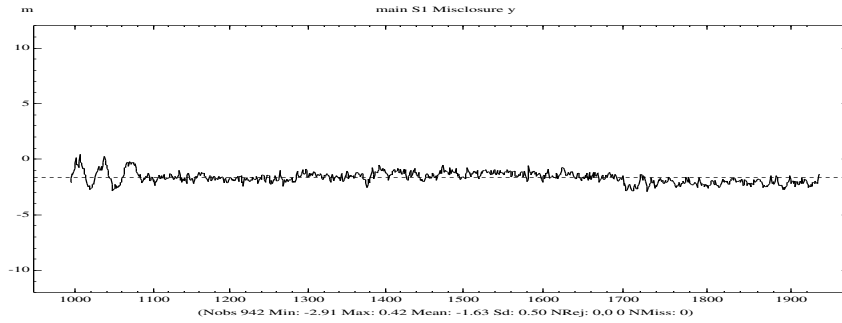


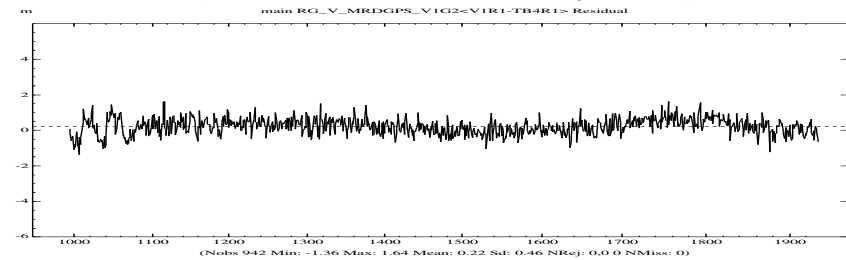
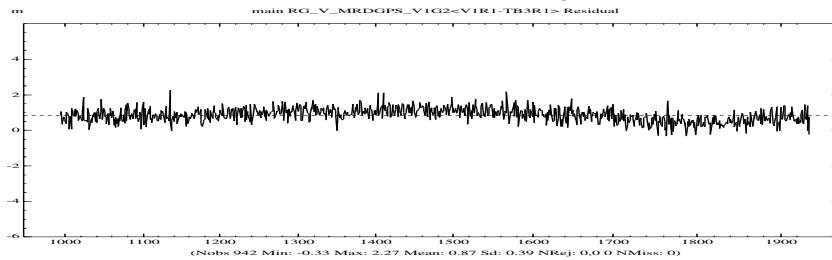
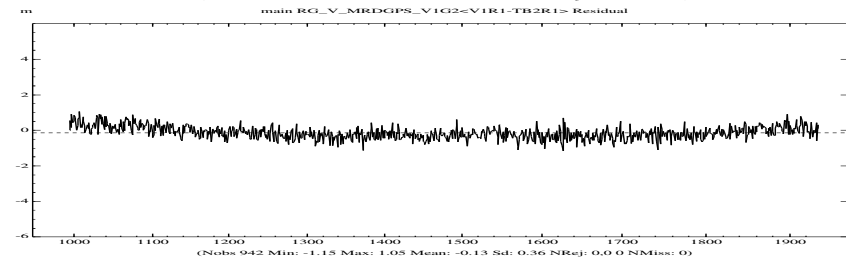
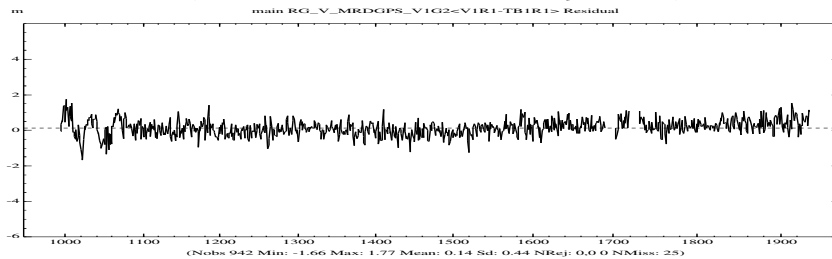
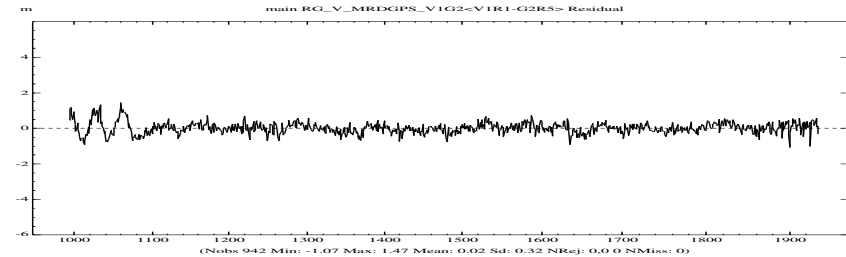
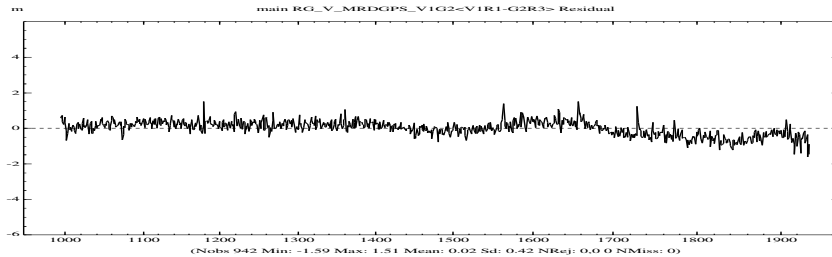
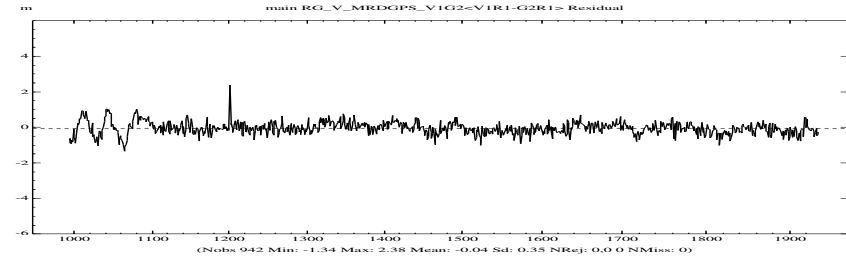
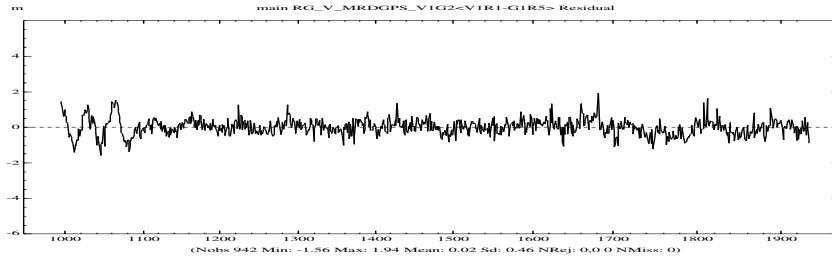
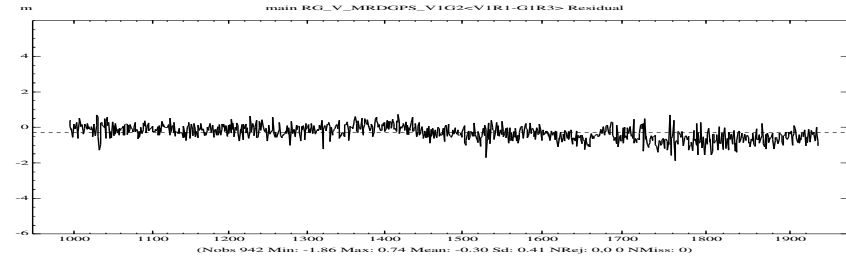
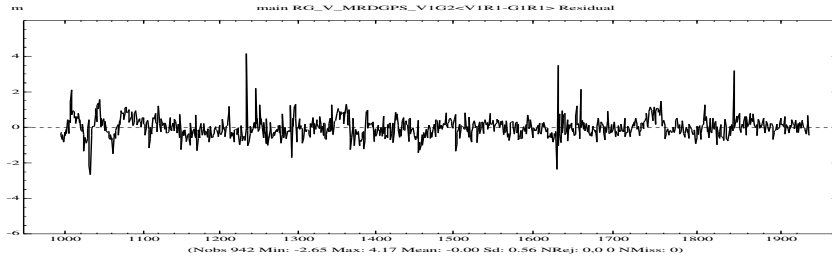
main DOF

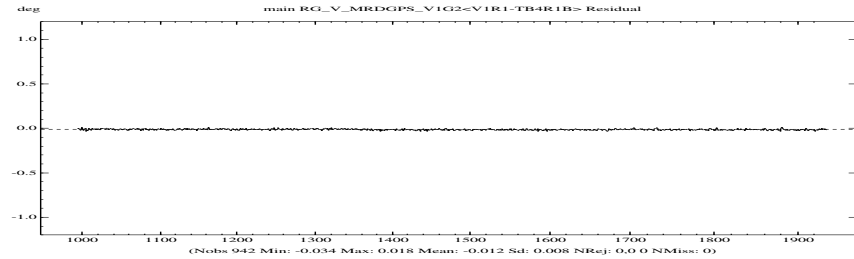
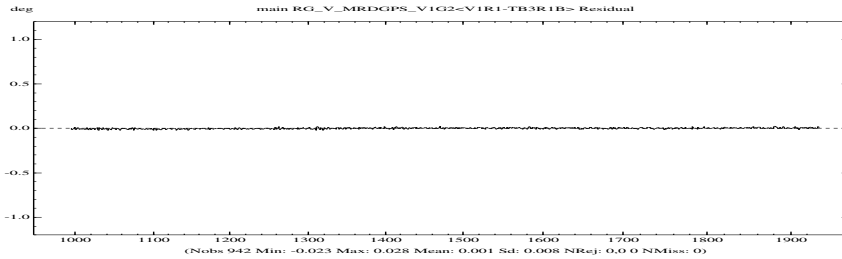
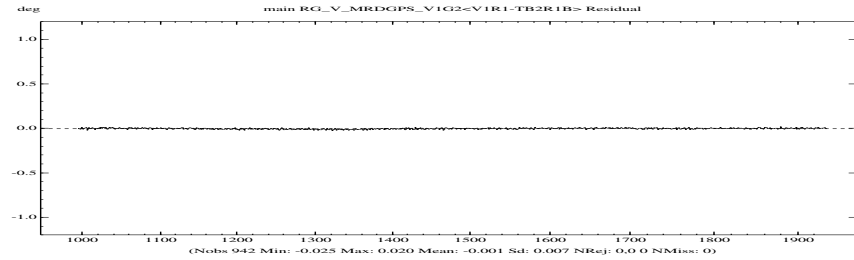
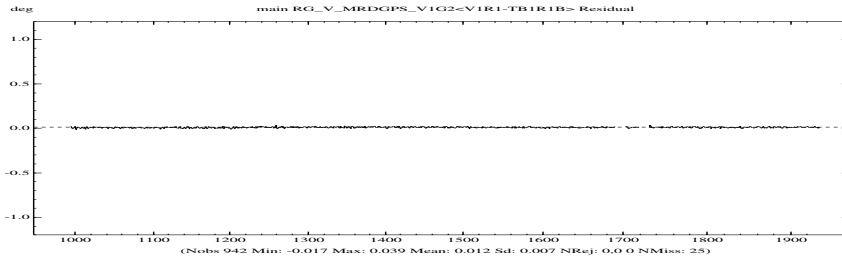
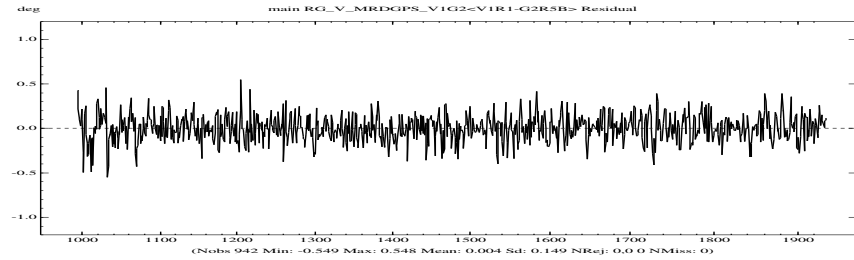
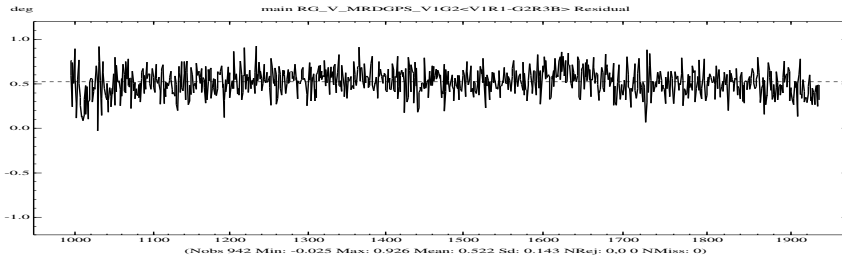
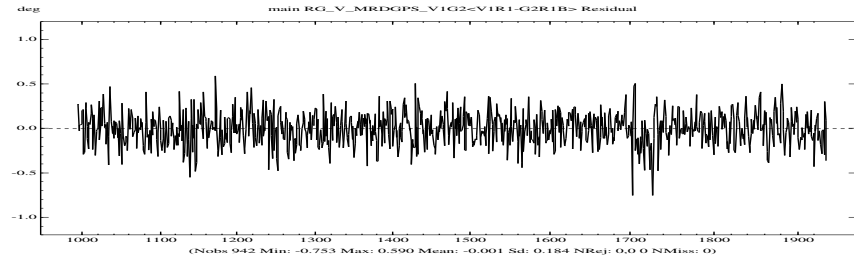
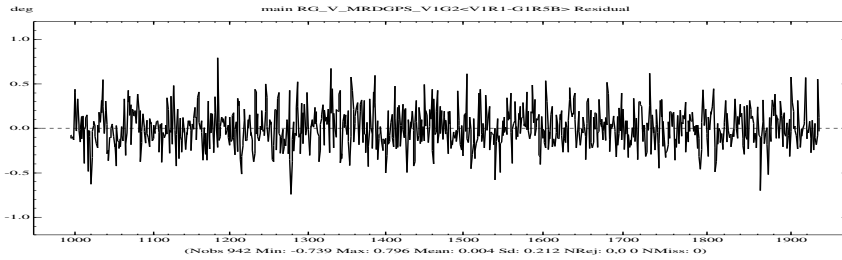
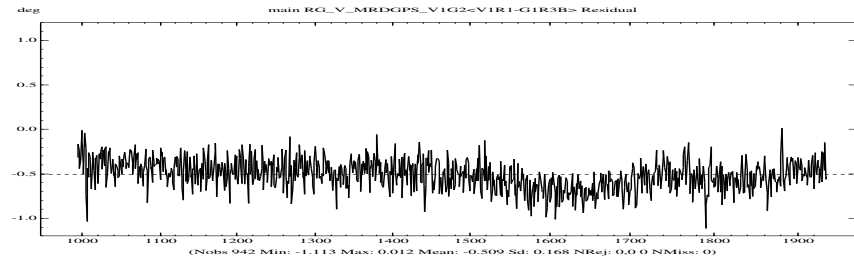
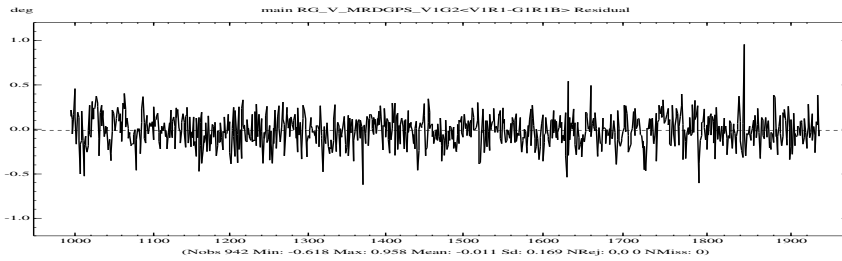


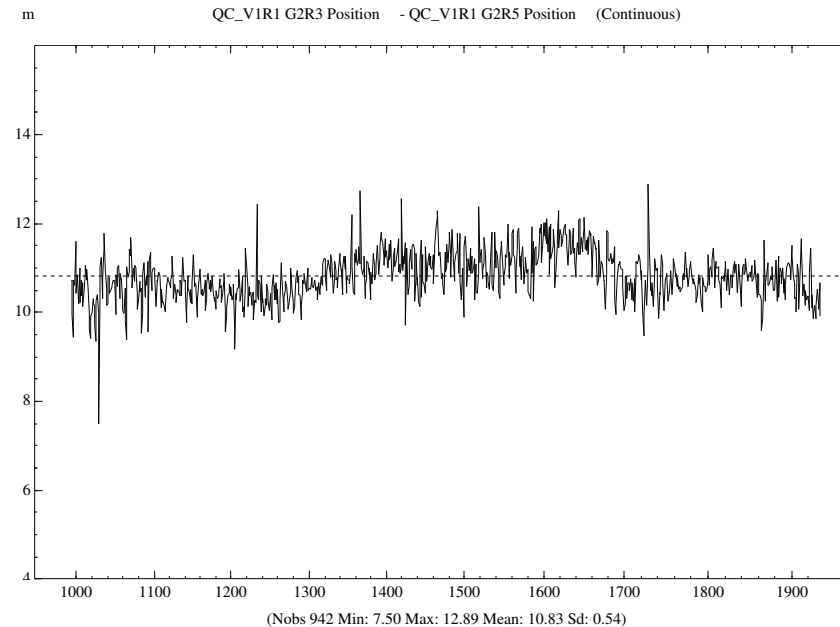
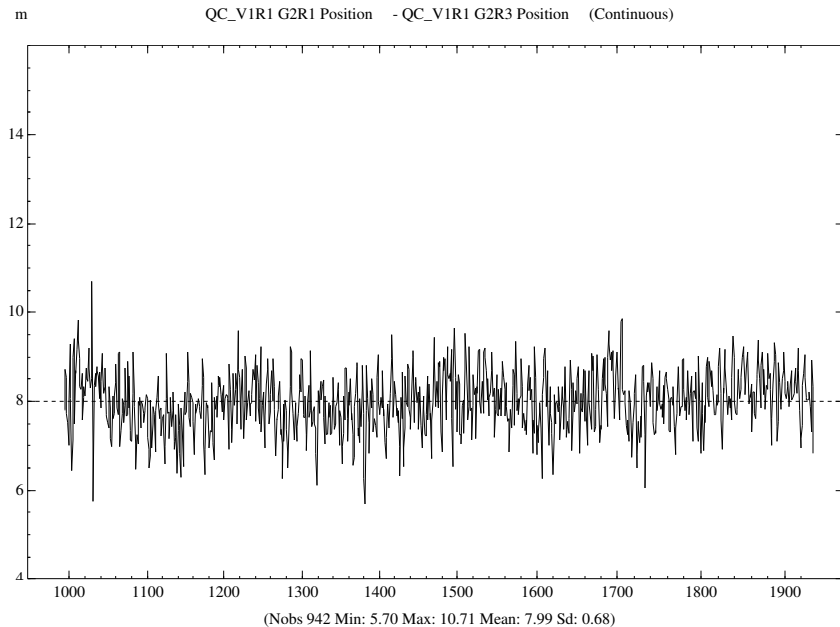
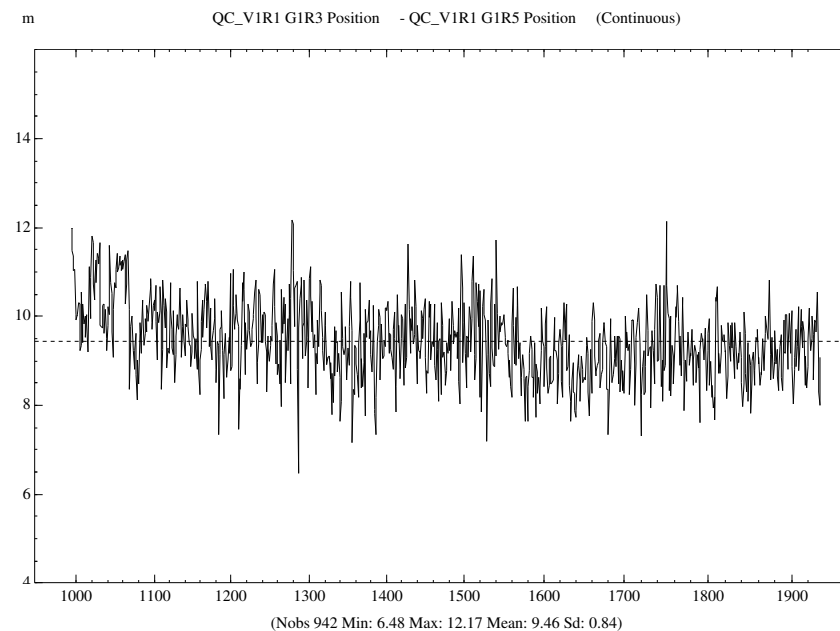
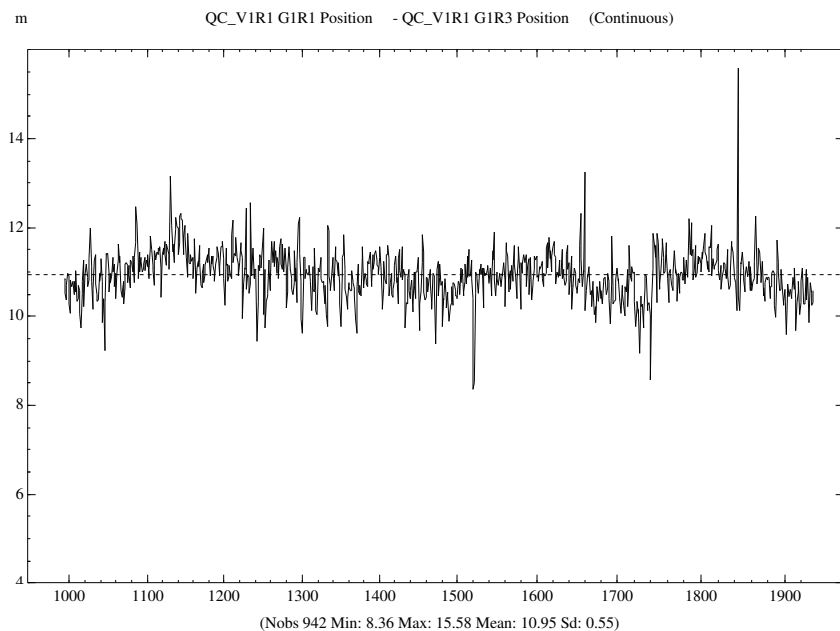
main Unit Variance



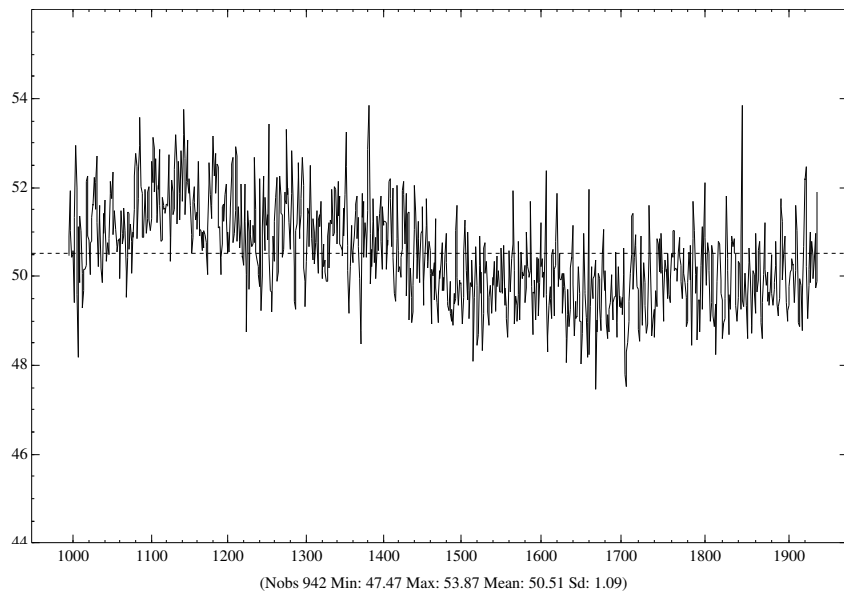




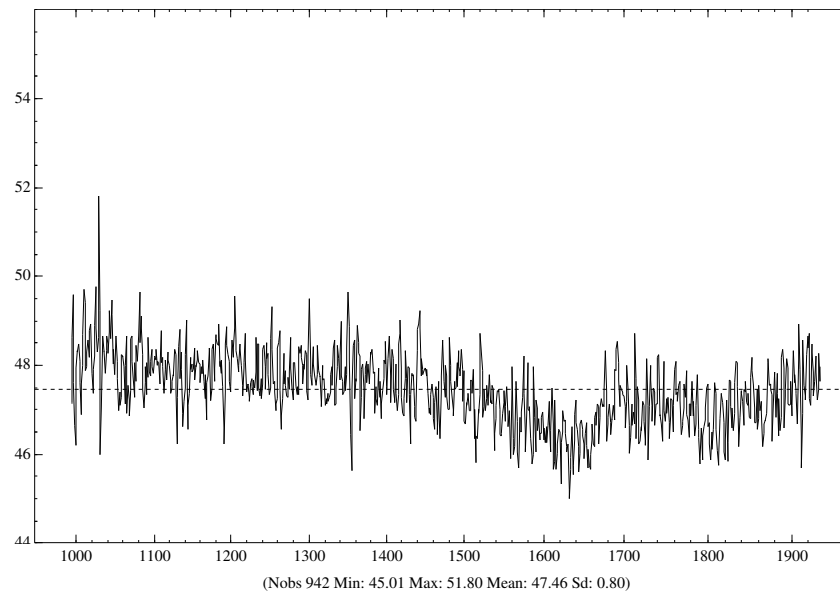




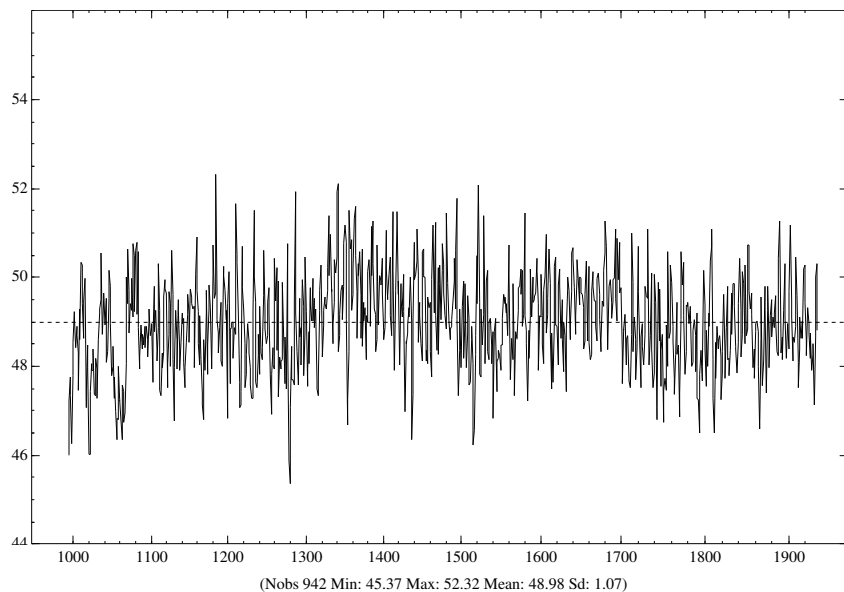
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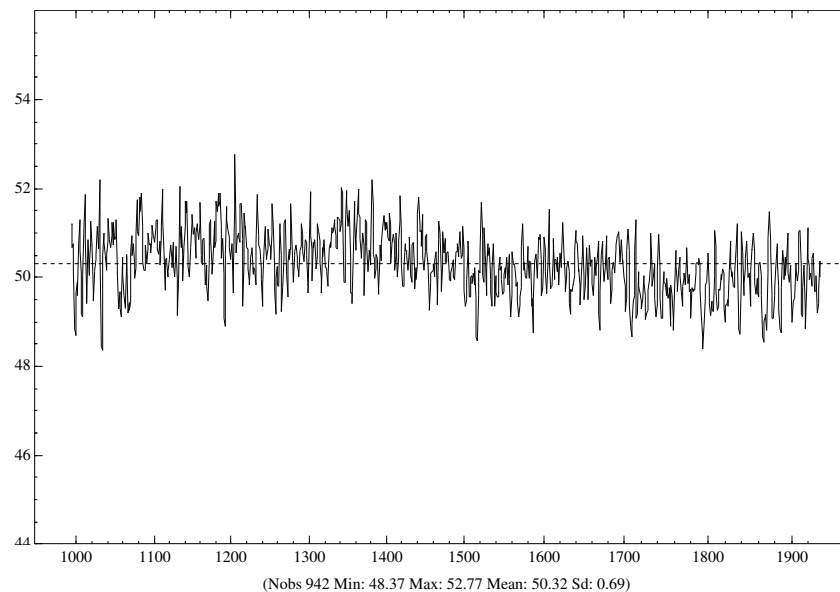
m QC_V1R1 G1R3 Position - QC_V1R1 G2R3 Position (Continuous)

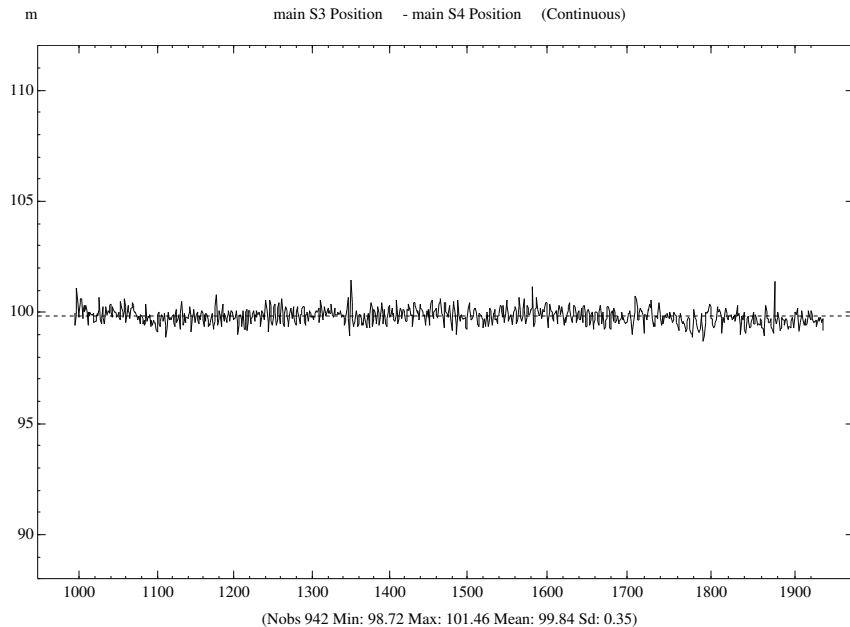
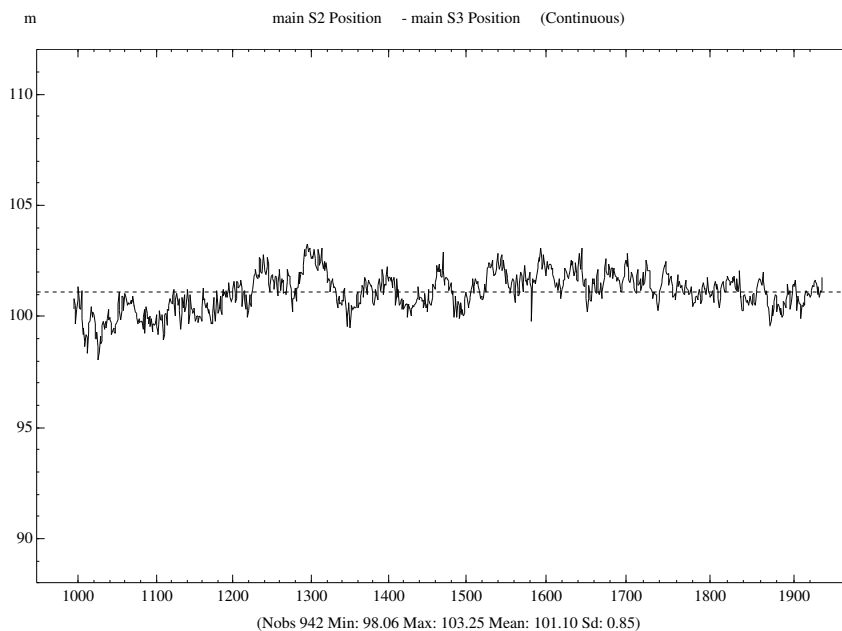
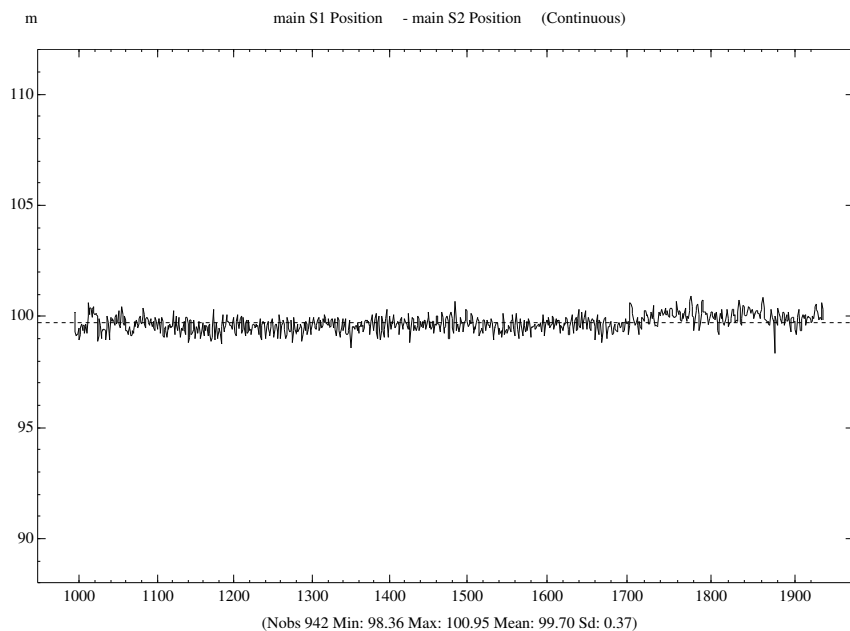


m QC_V1R1 G1R5 Position - QC_V1R1 G2R5 Position (Continuous)

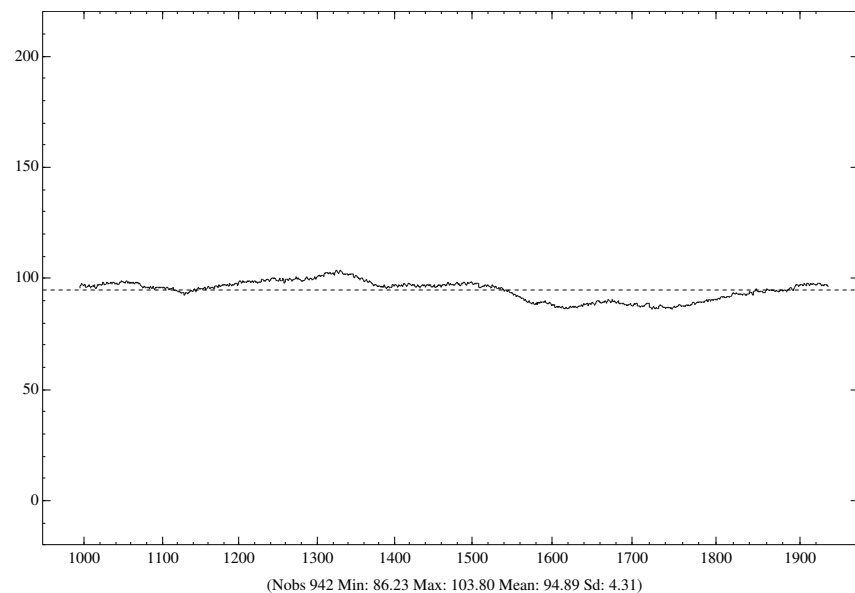


m main G1 Position - main G2 Position (Continuous)

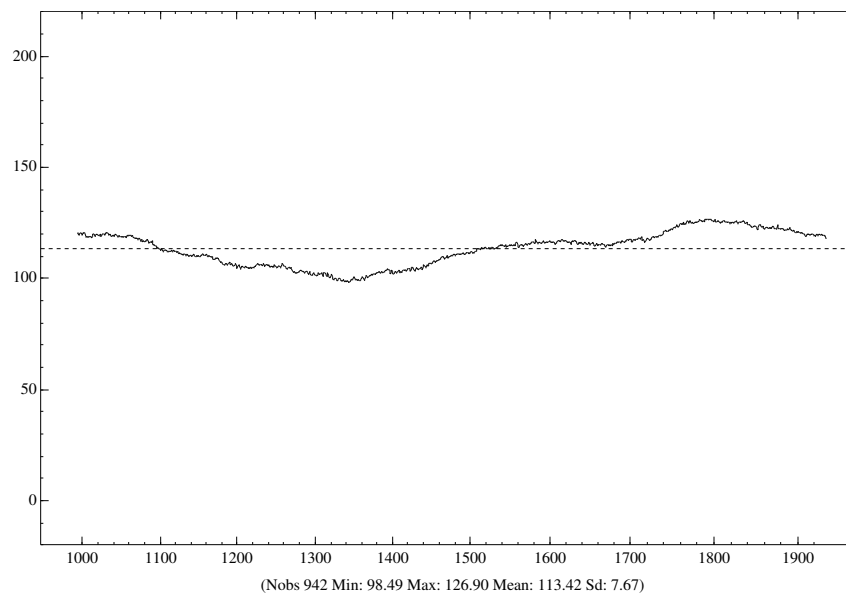




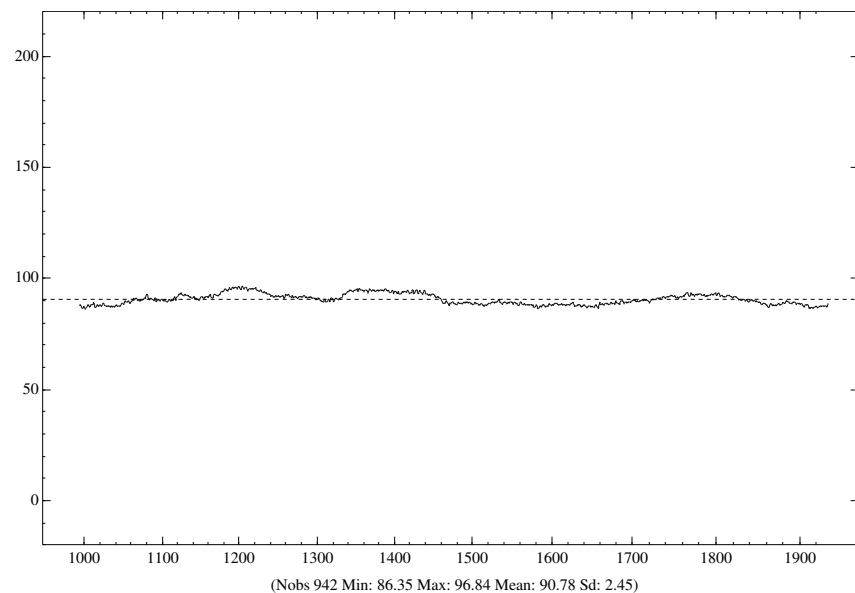
m main TB1 Position - main TB2 Position (Continuous)

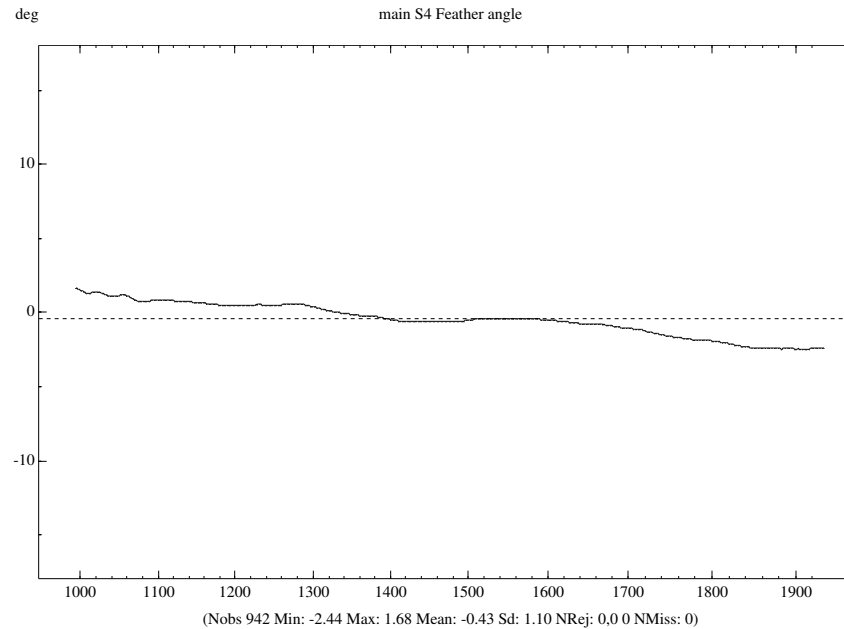
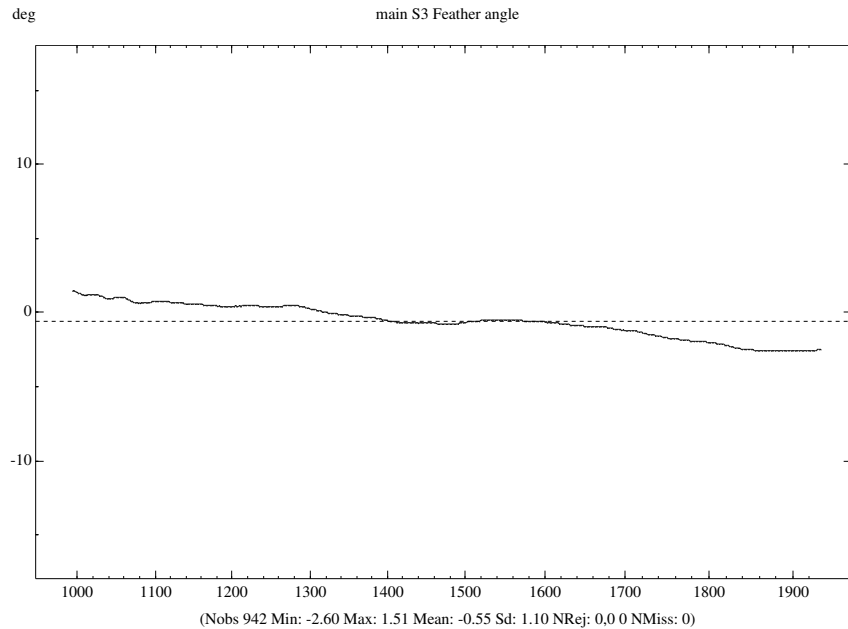
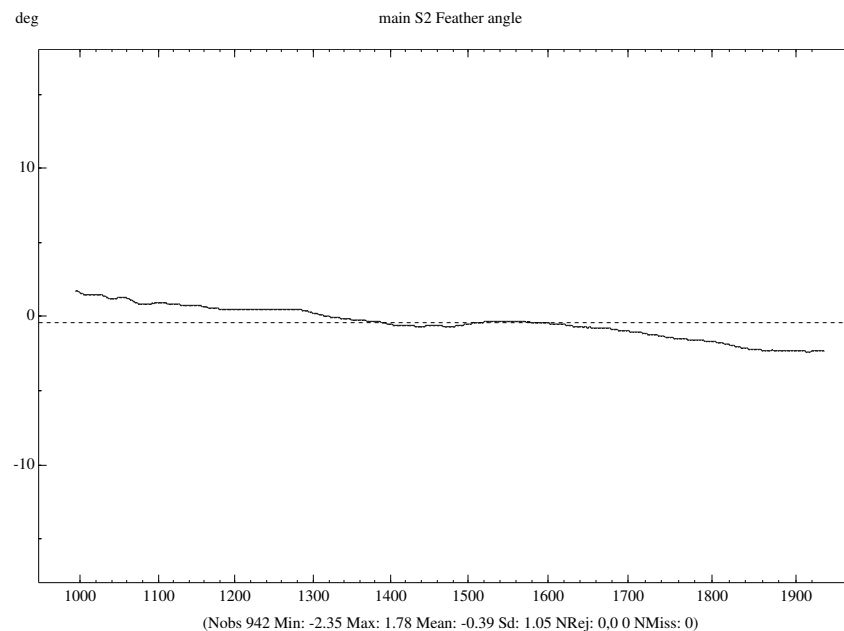
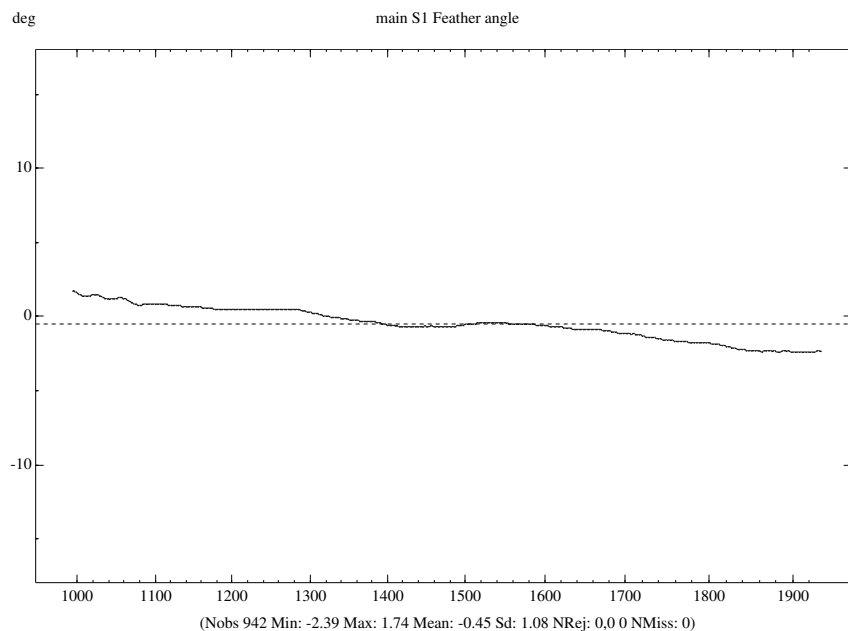


m main TB2 Position - main TB3 Position (Continuous)

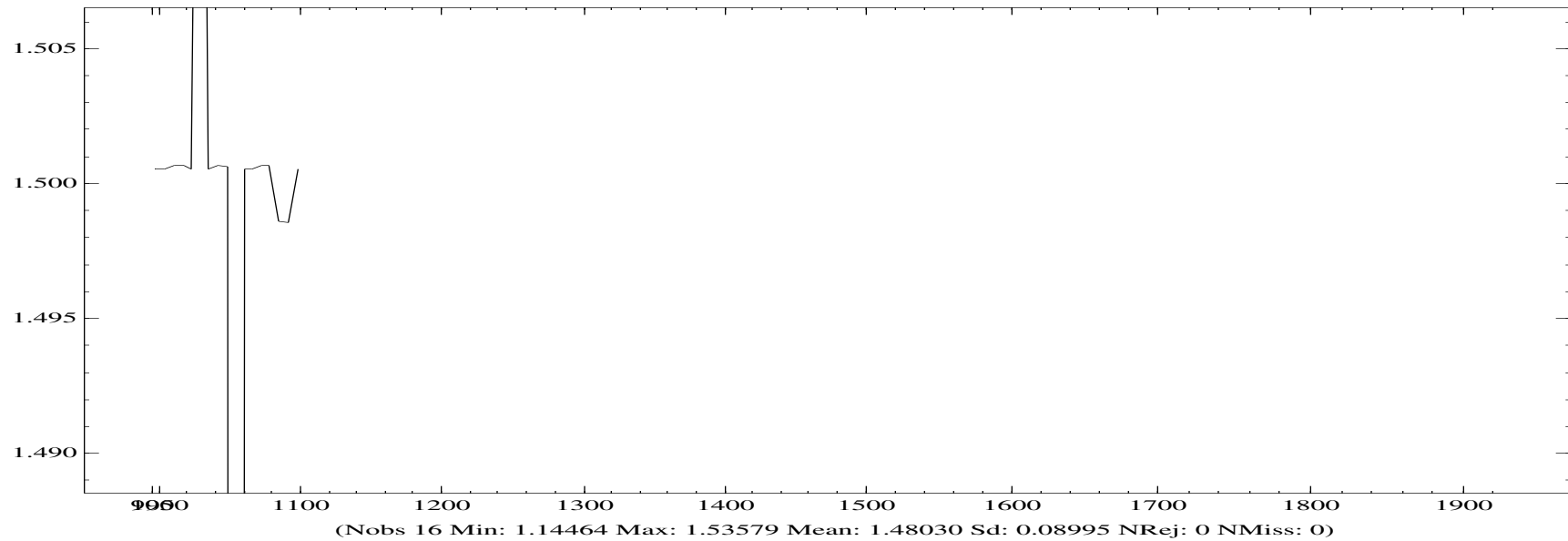


m main TB3 Position - main TB4 Position (Continuous)

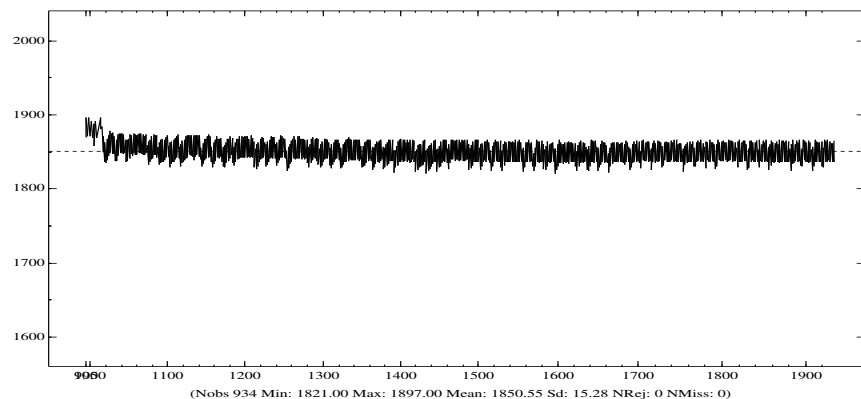




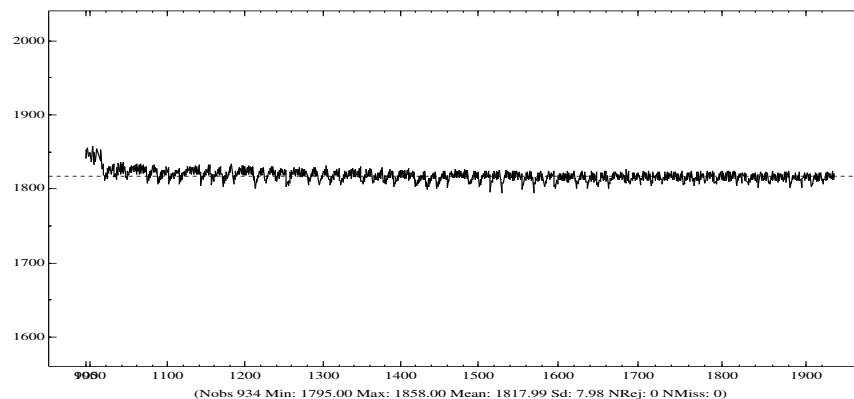
Raw: AC_SIPS_SV S3V1



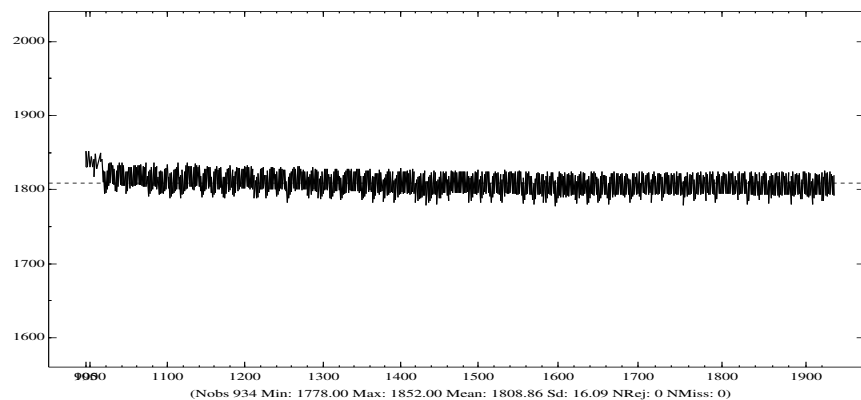
Raw: GN_SYNTRON_V2 Pressure 6 Data



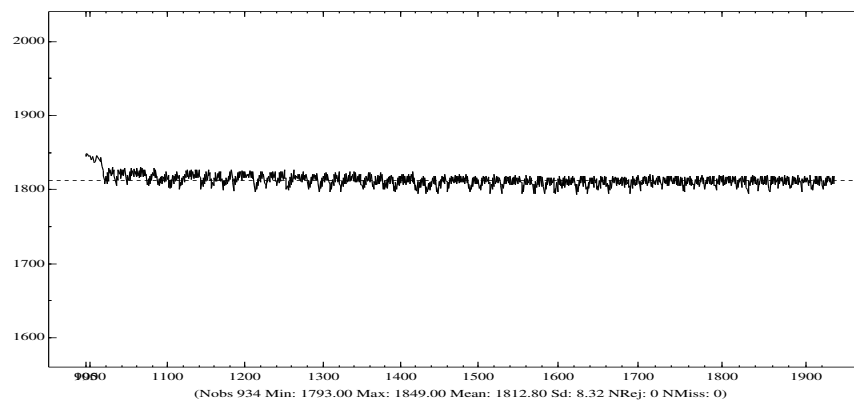
Raw: GN_SYNTRON_V2 Pressure 5 Data



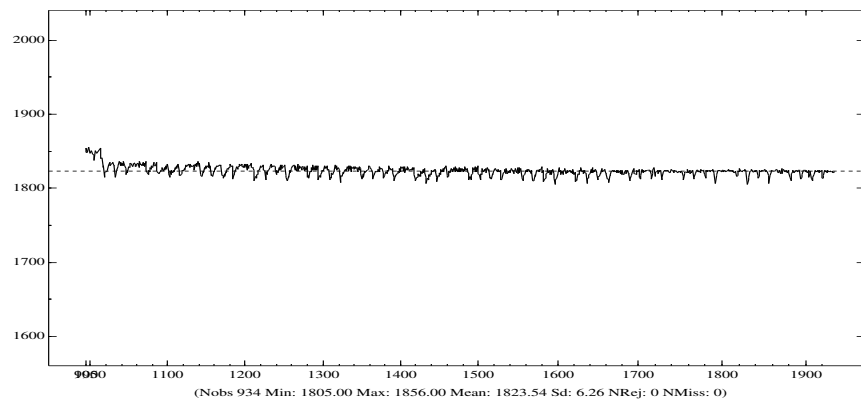
Raw: GN_SYNTRON_V2 Pressure 4 Data



Raw: GN_SYNTRON_V2 Pressure 3 Data



Raw: GN_SYNTRON_V2 Pressure 2 Data



Raw: GN_SYNTRON_V2 Pressure 1 Data

