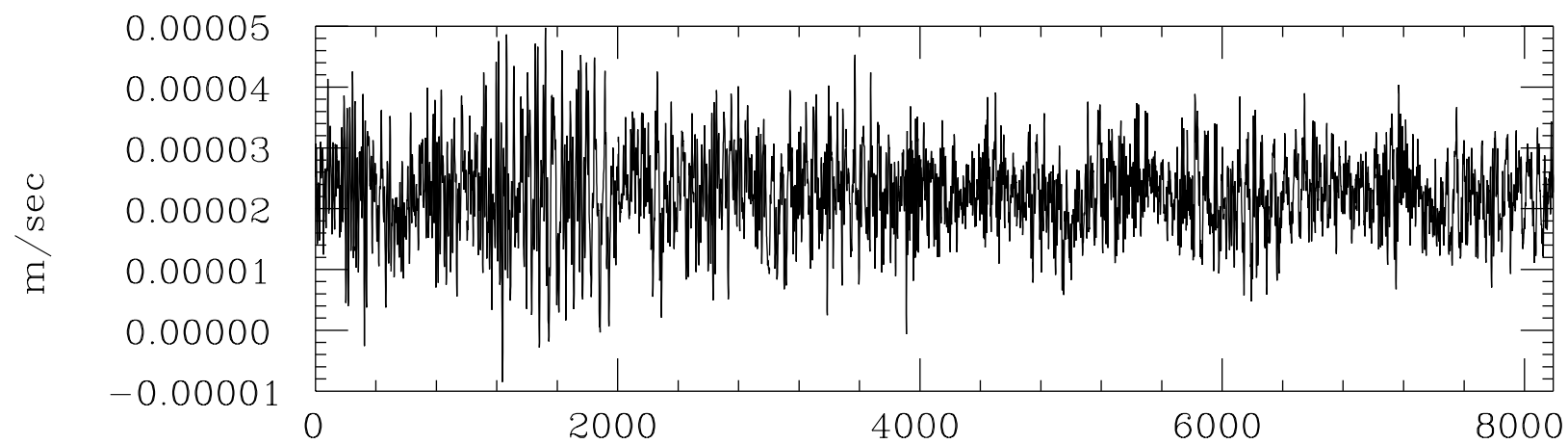
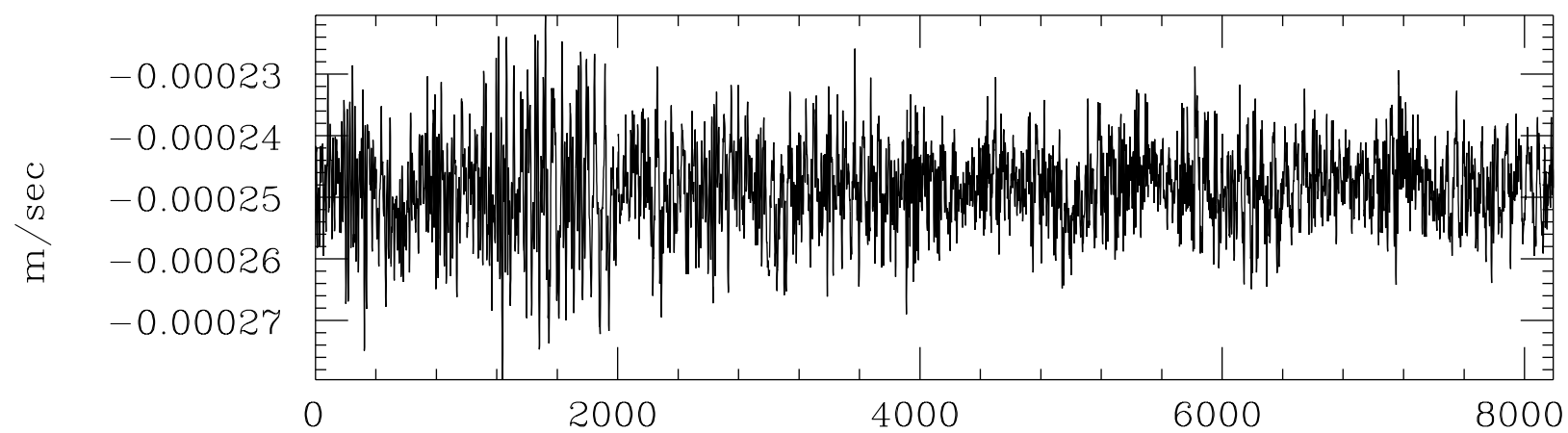


seg# = 1: A0058.004

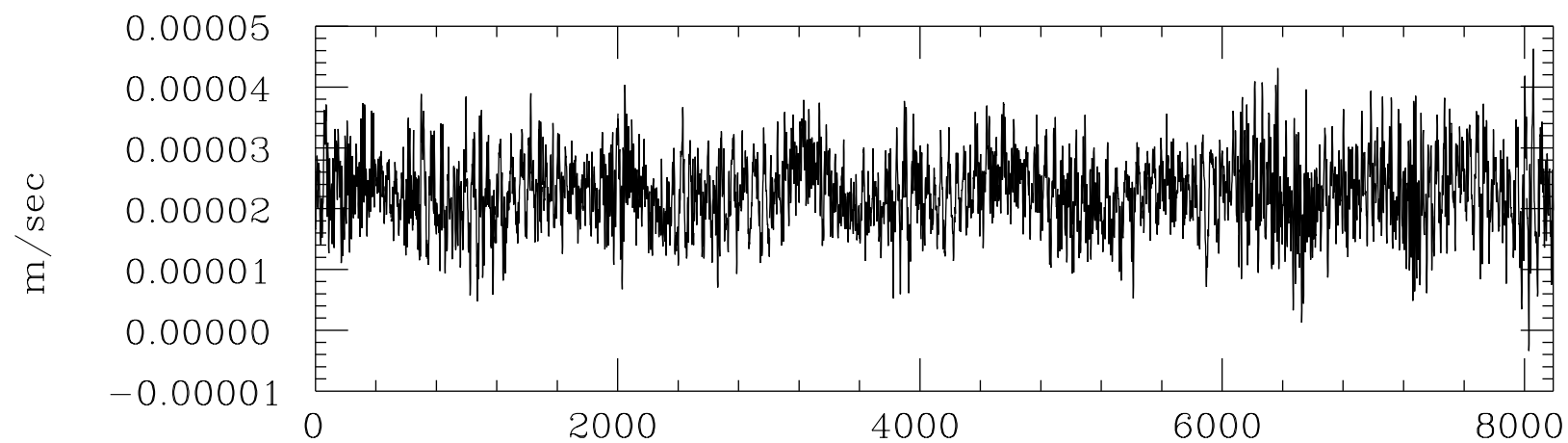


seg# = 1: A0058.010

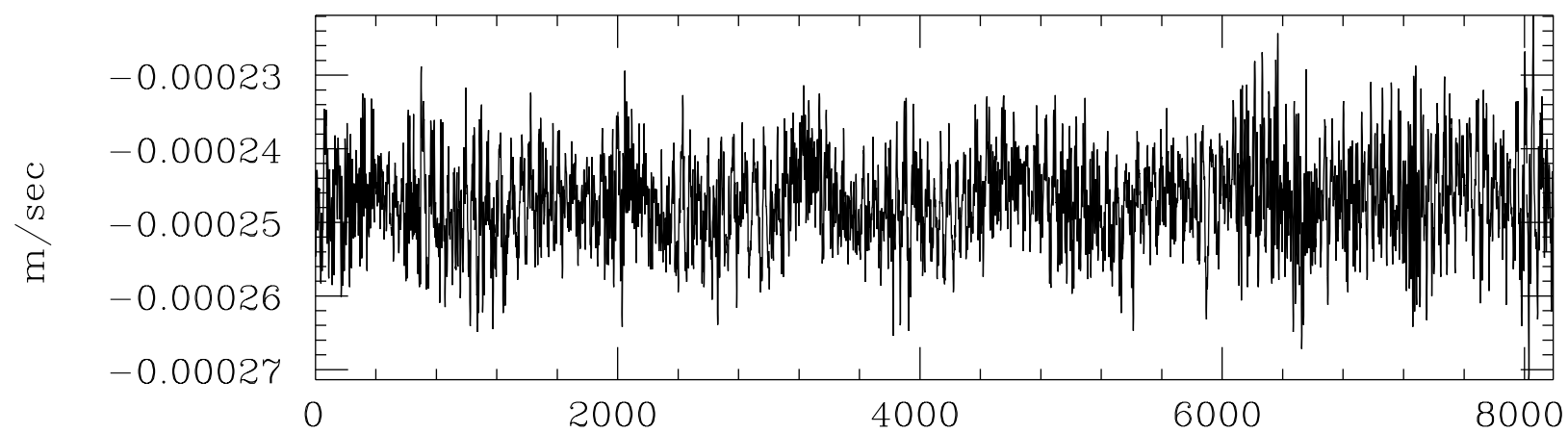


Data no. in time

seg# = 2: A0058.004

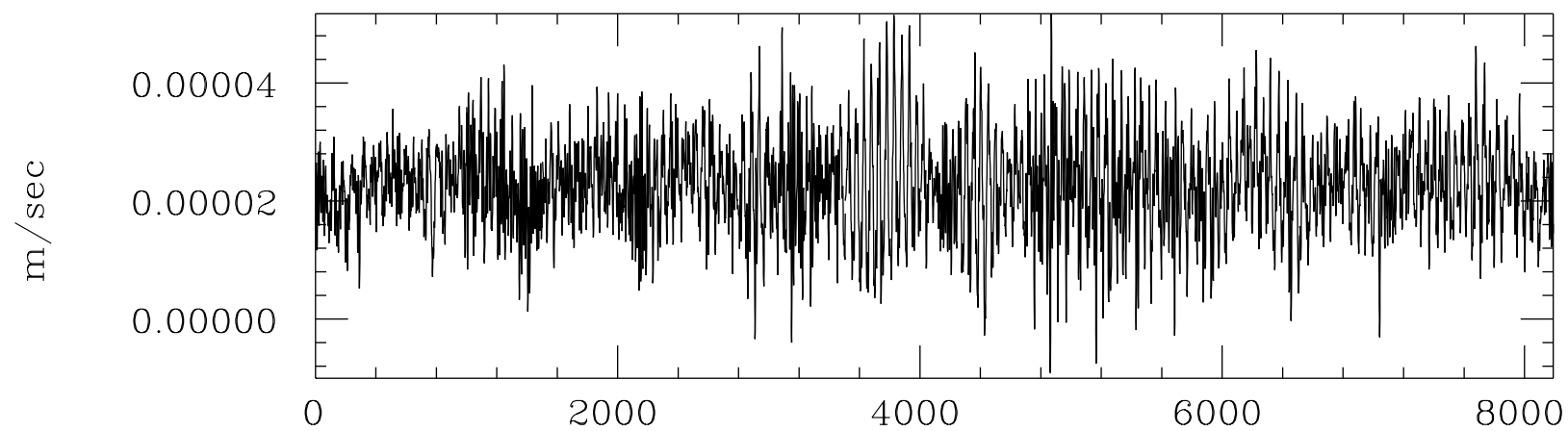


seg# = 2: A0058.010

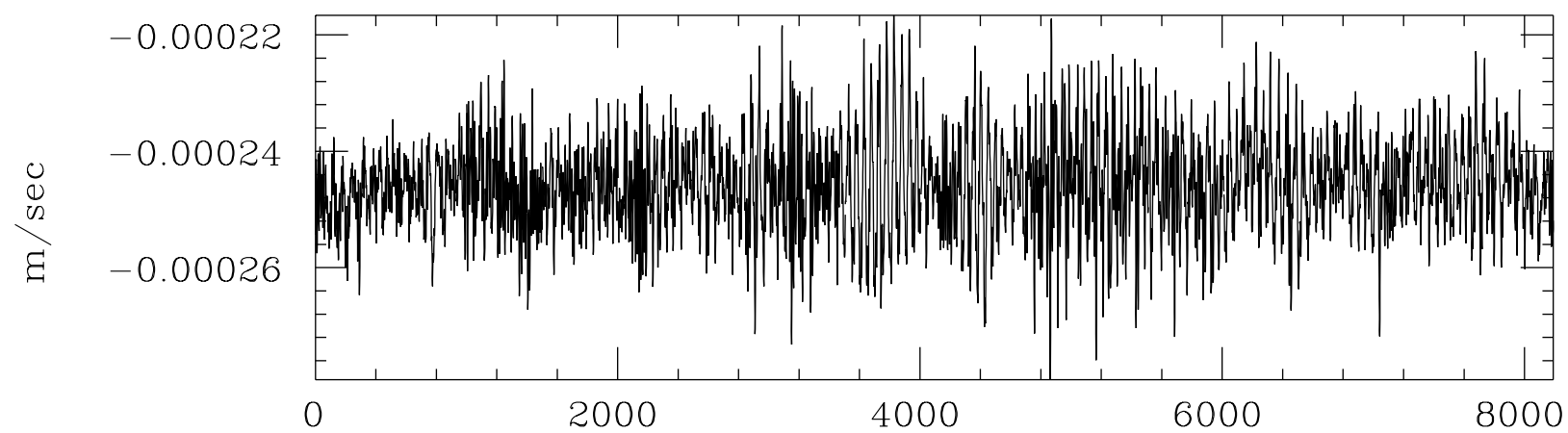


Data no. in time

seg# = 3: A0058.004

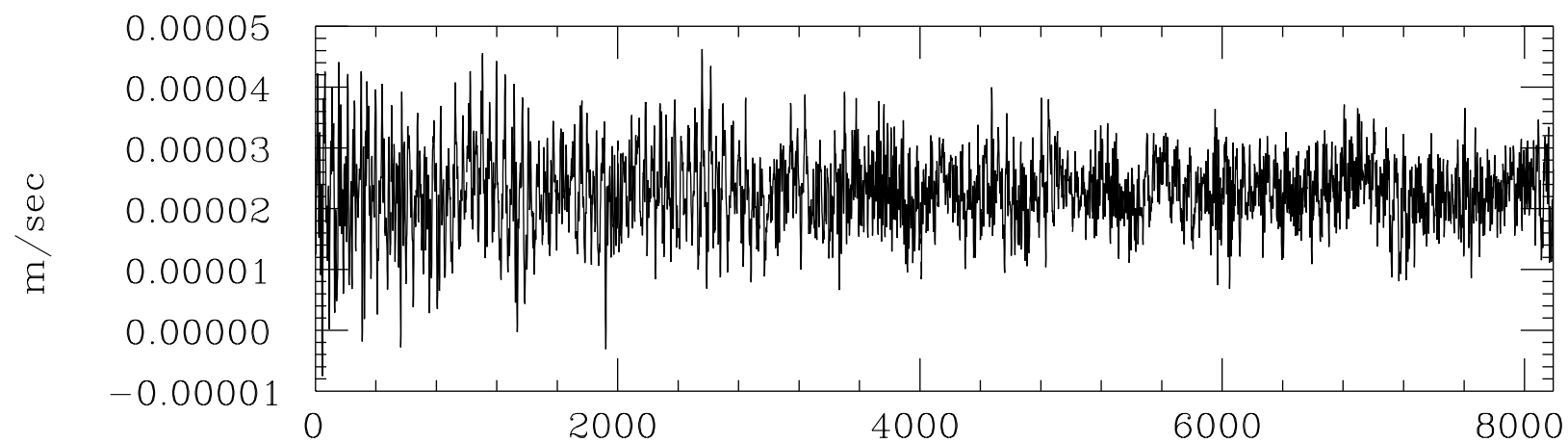


seg# = 3: A0058.010

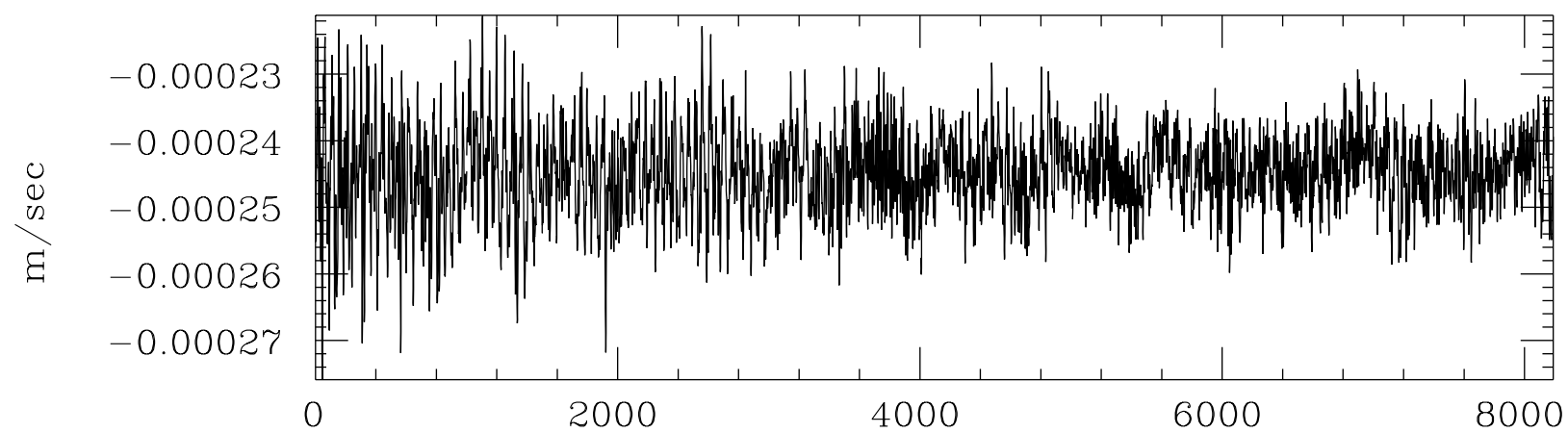


Data no. in time

seg# = 4: A0058.004

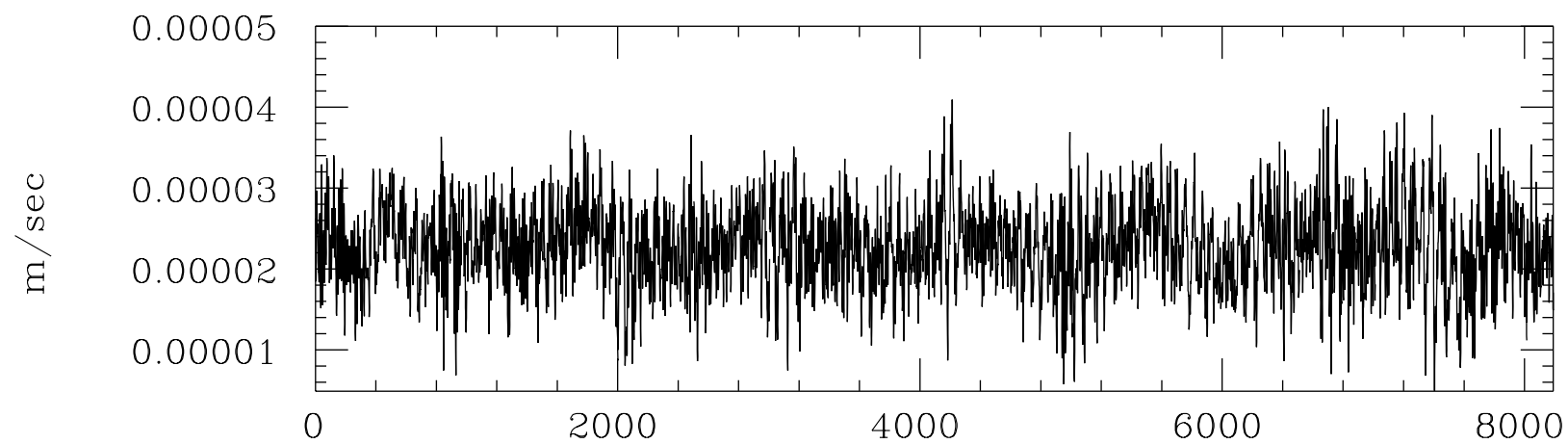


seg# = 4: A0058.010

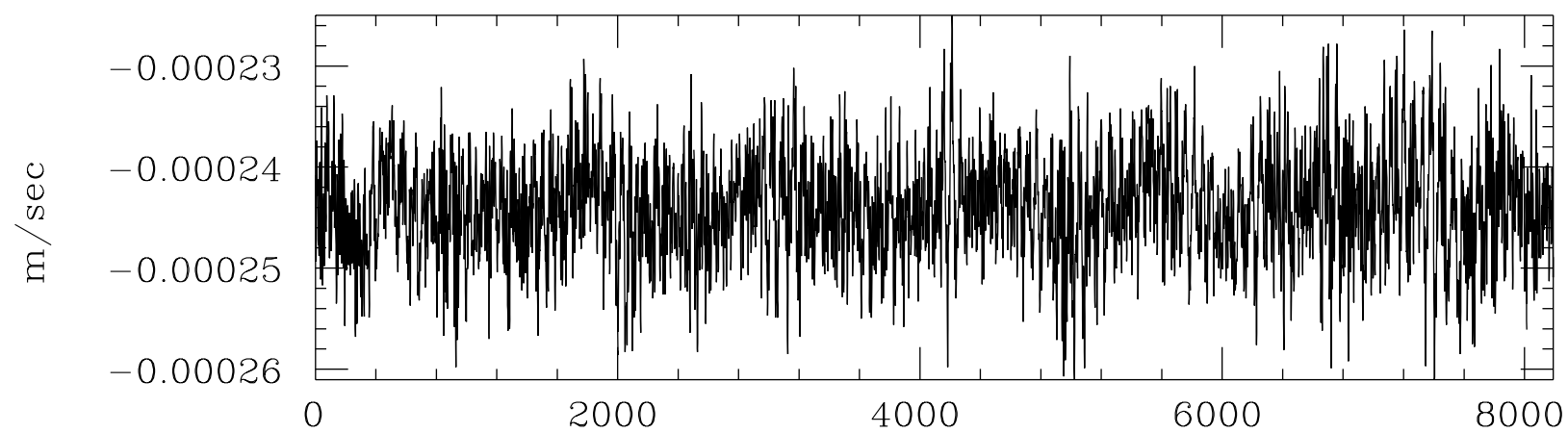


Data no. in time

seg# = 5: A0058.004

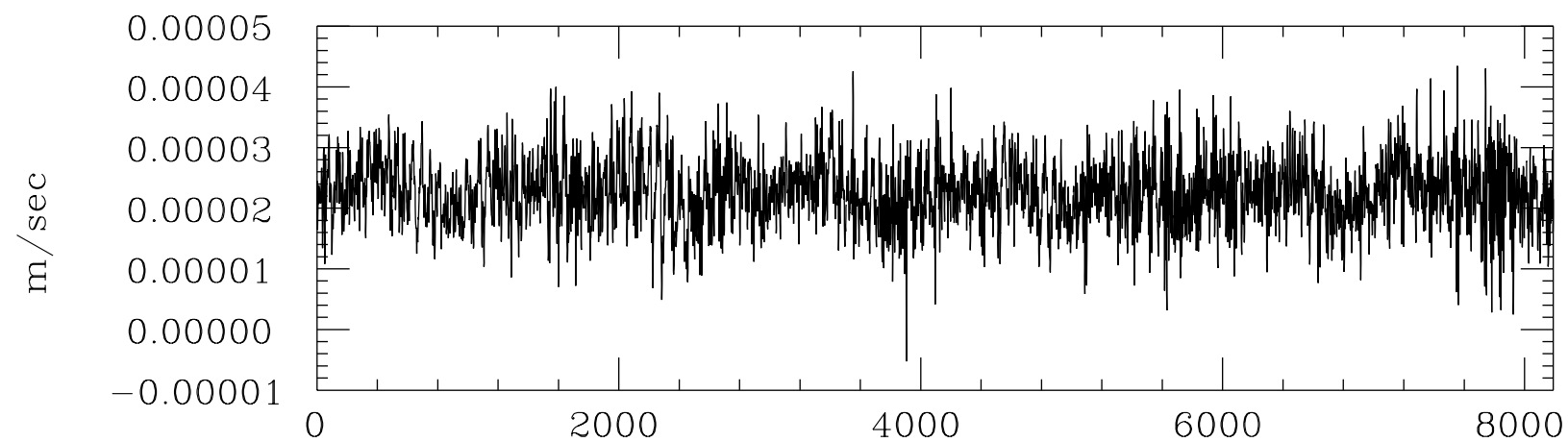


seg# = 5: A0058.010

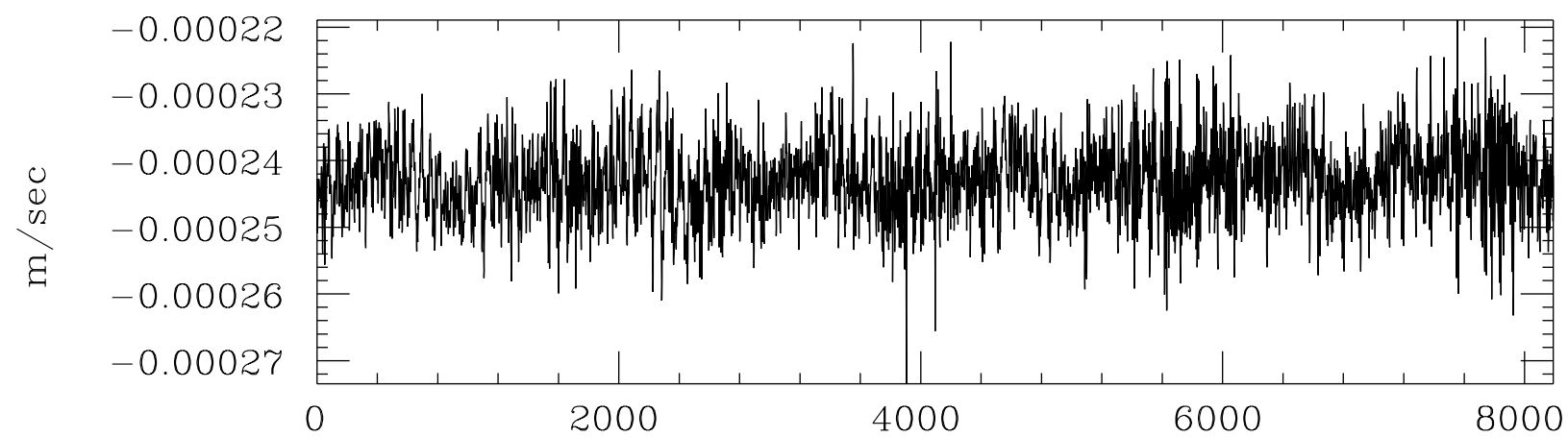


Data no. in time

seg# = 6: A0058.004

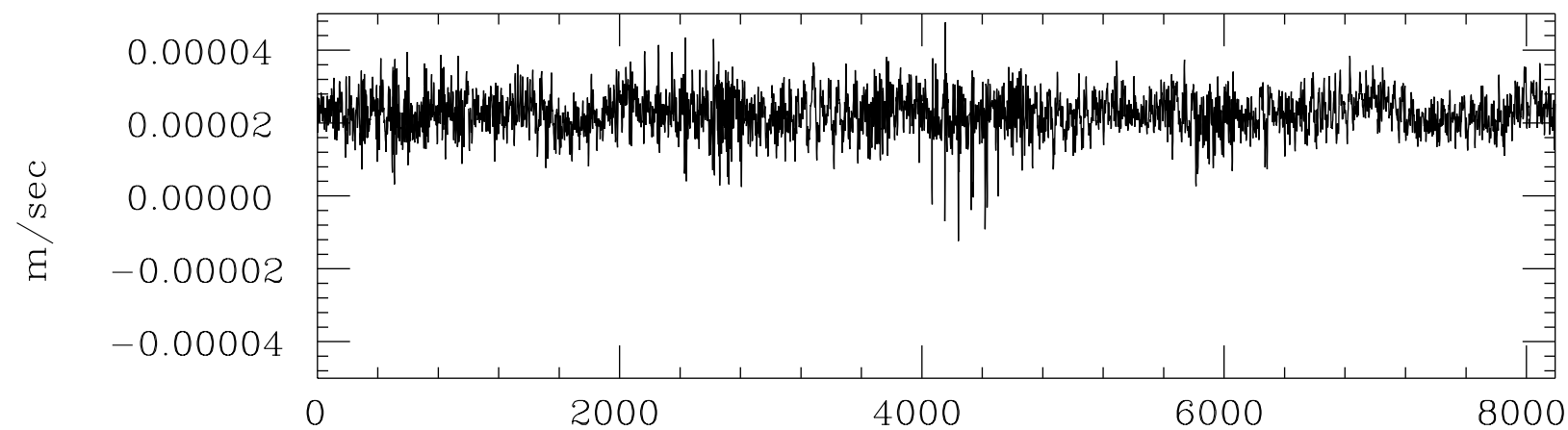


seg# = 6: A0058.010

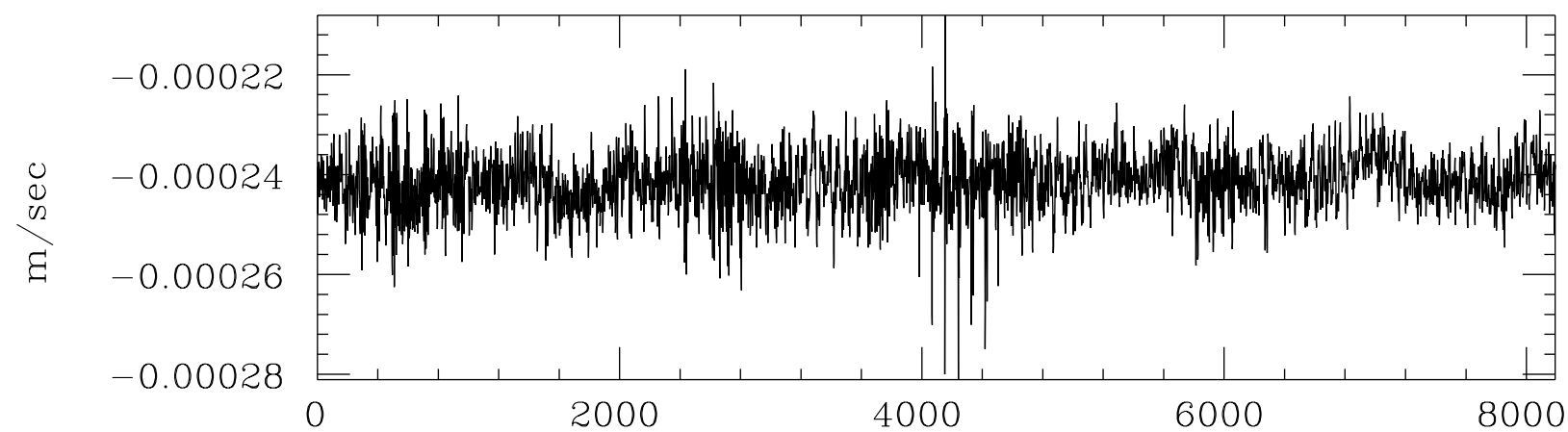


Data no. in time

seg# = 7: A0058.004

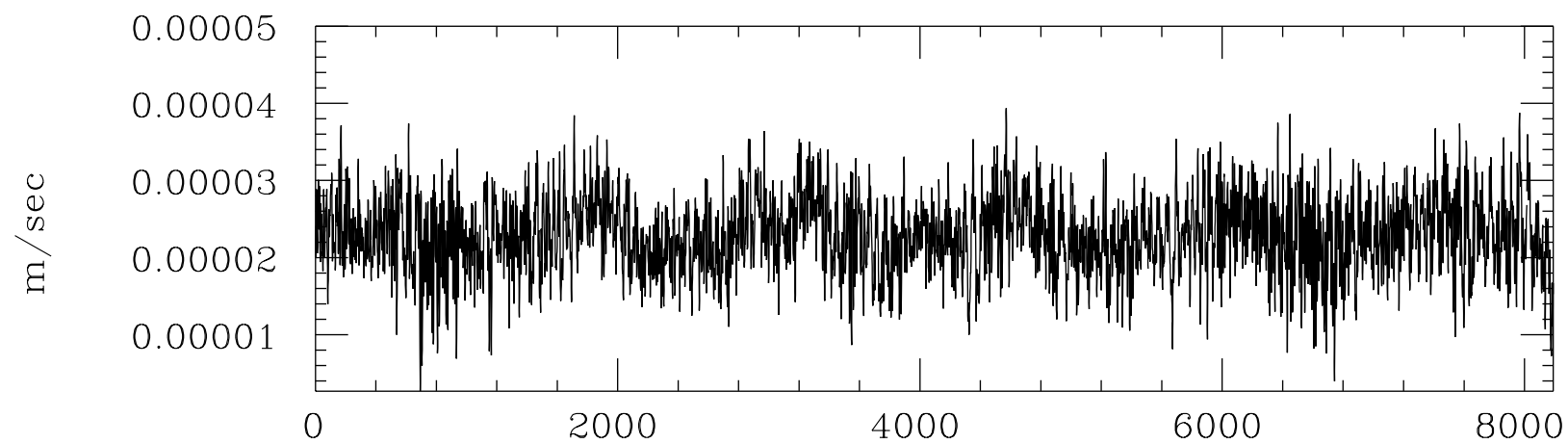


seg# = 7: A0058.010

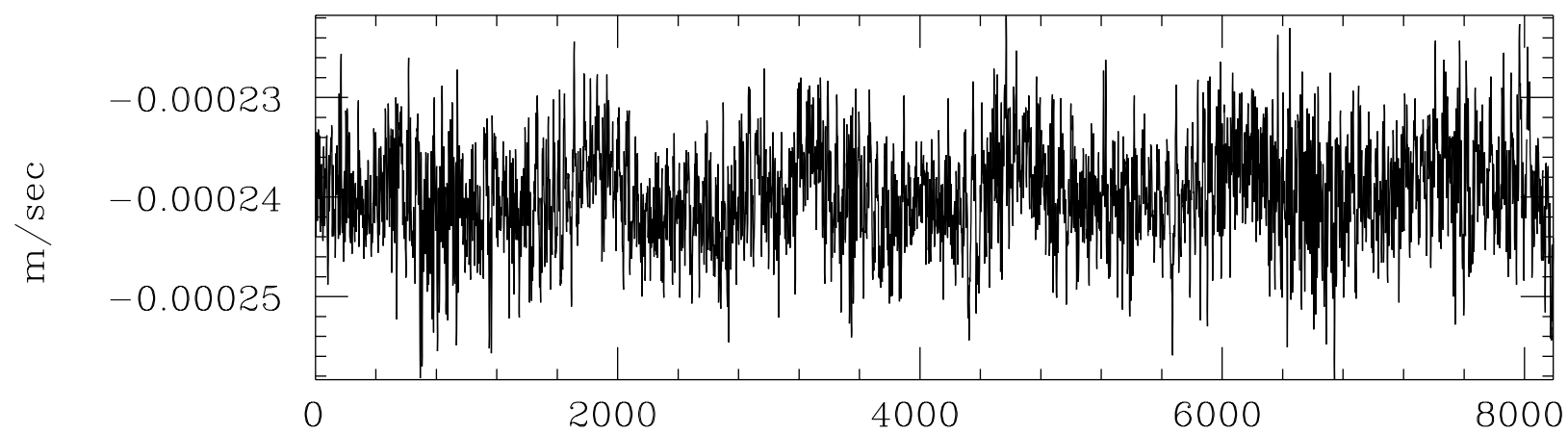


Data no. in time

seg# = 8: A0058.004

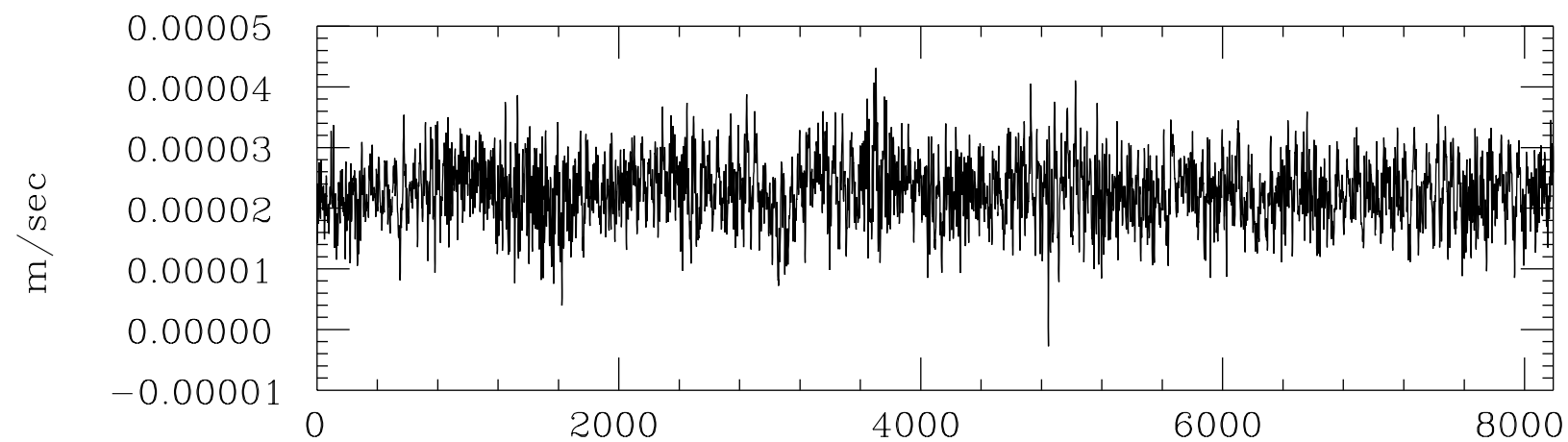


seg# = 8: A0058.010

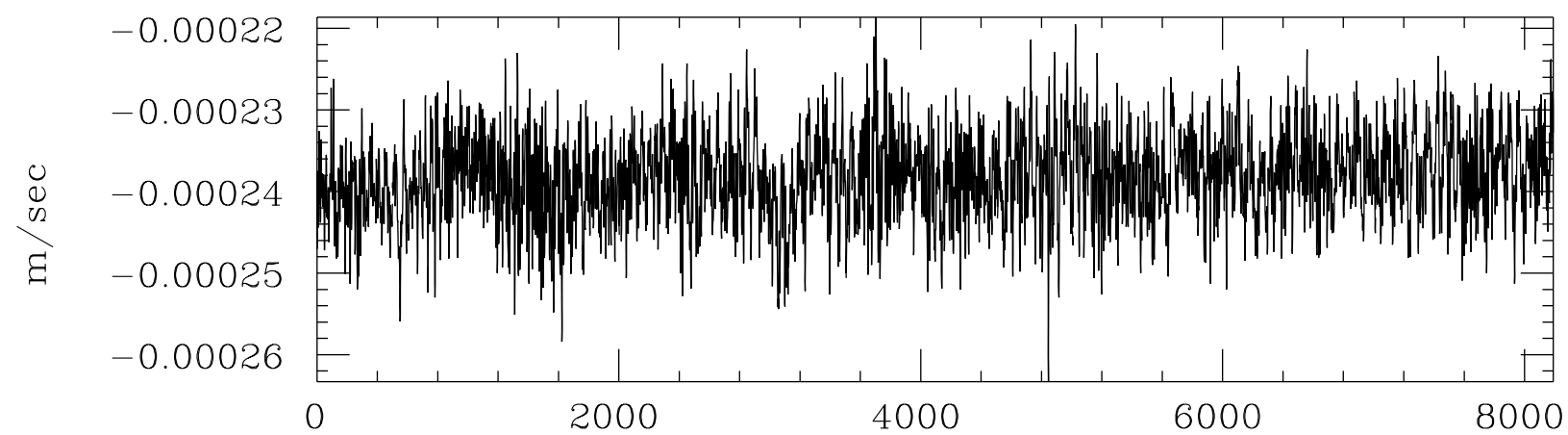


Data no. in time

seg# = 9: A0058.004

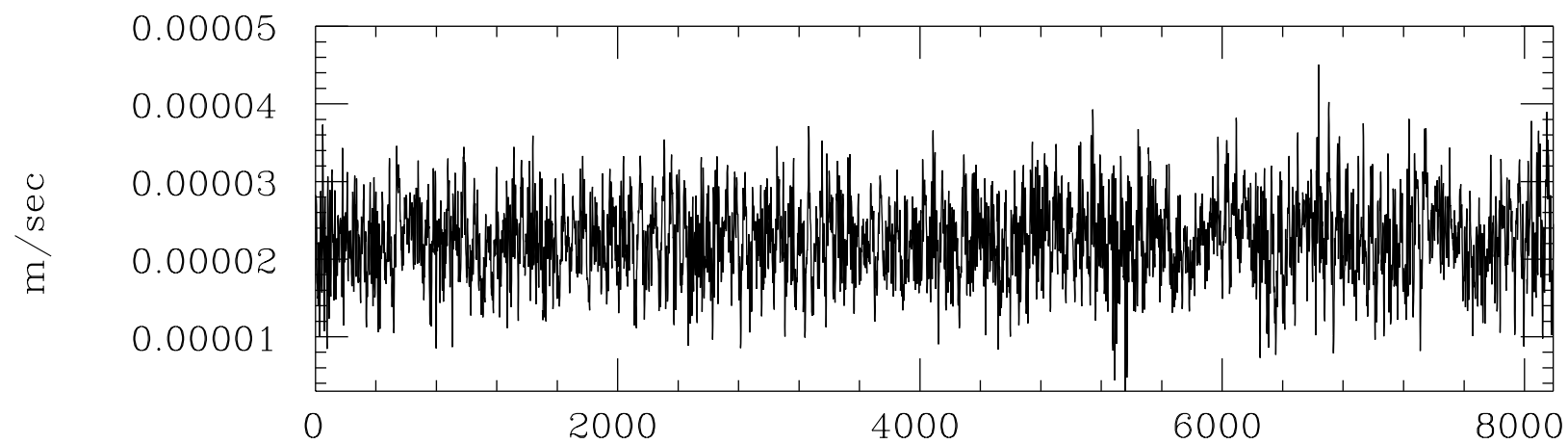


seg# = 9: A0058.010

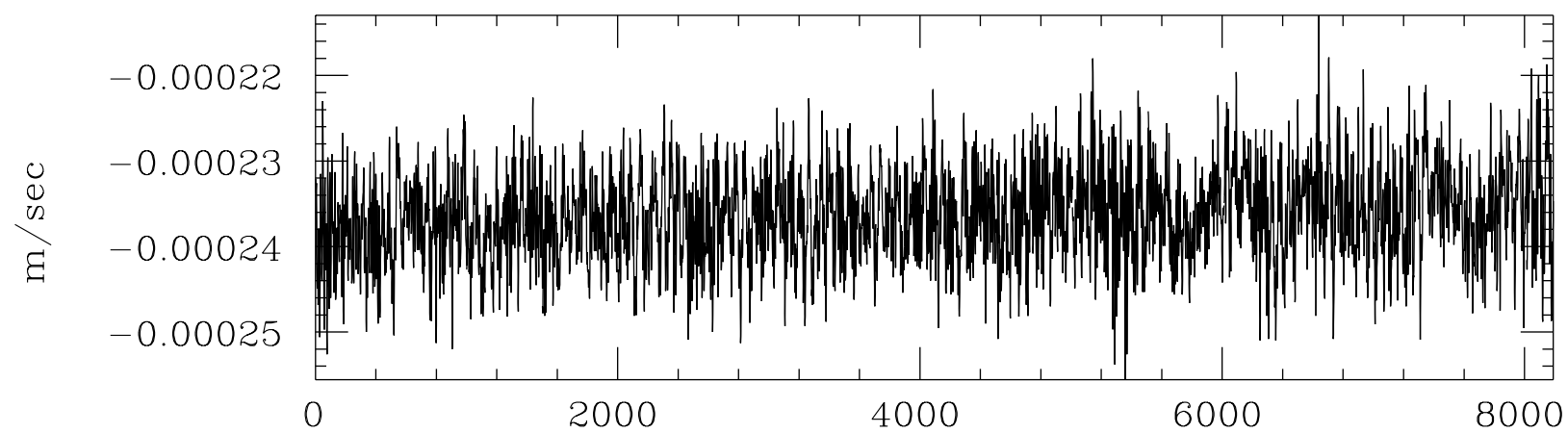


Data no. in time

seg#= 10: A0058.004

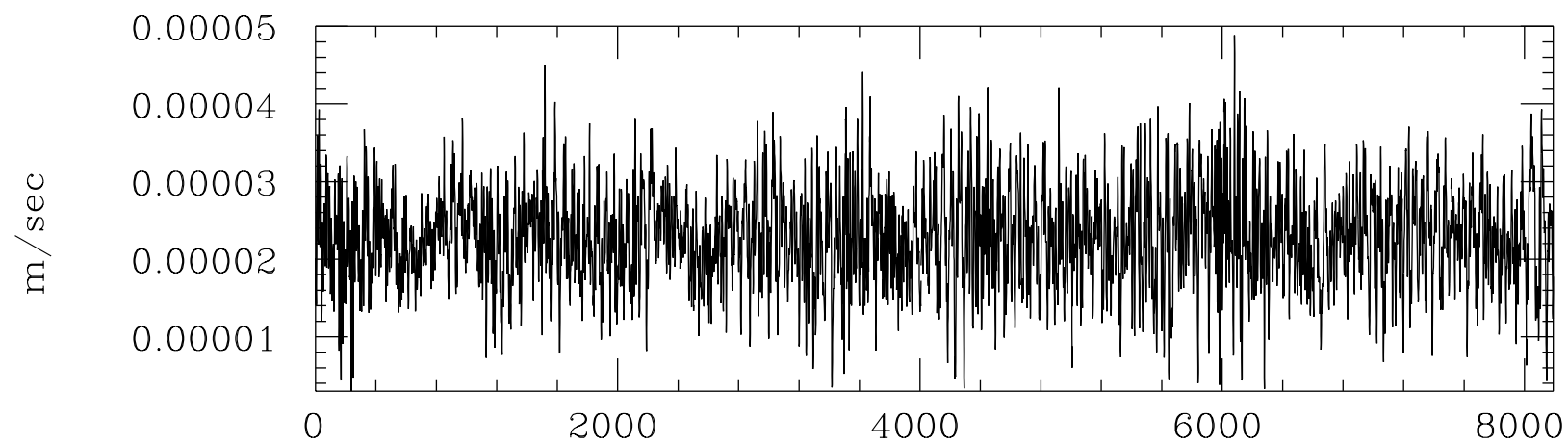


seg#= 10: A0058.010

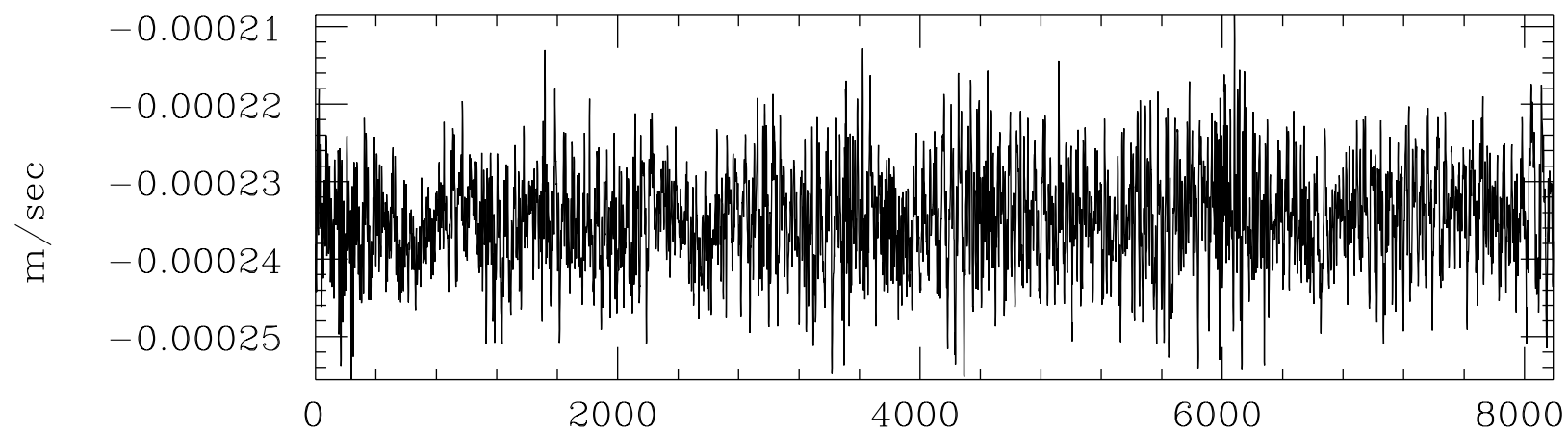


Data no. in time

seg# = 11: A0058.004

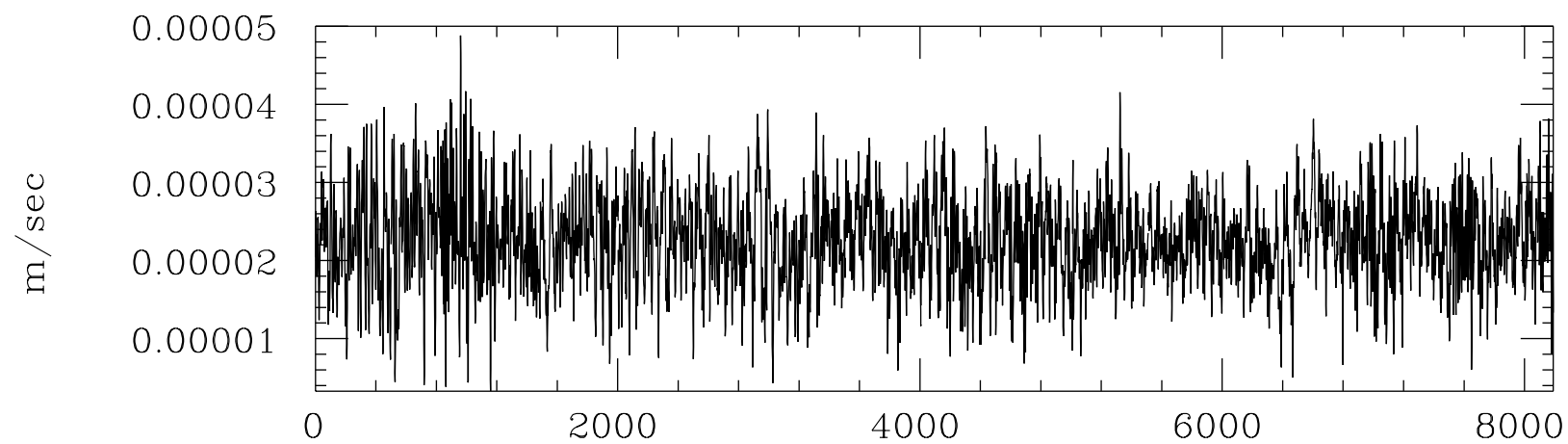


seg# = 11: A0058.010

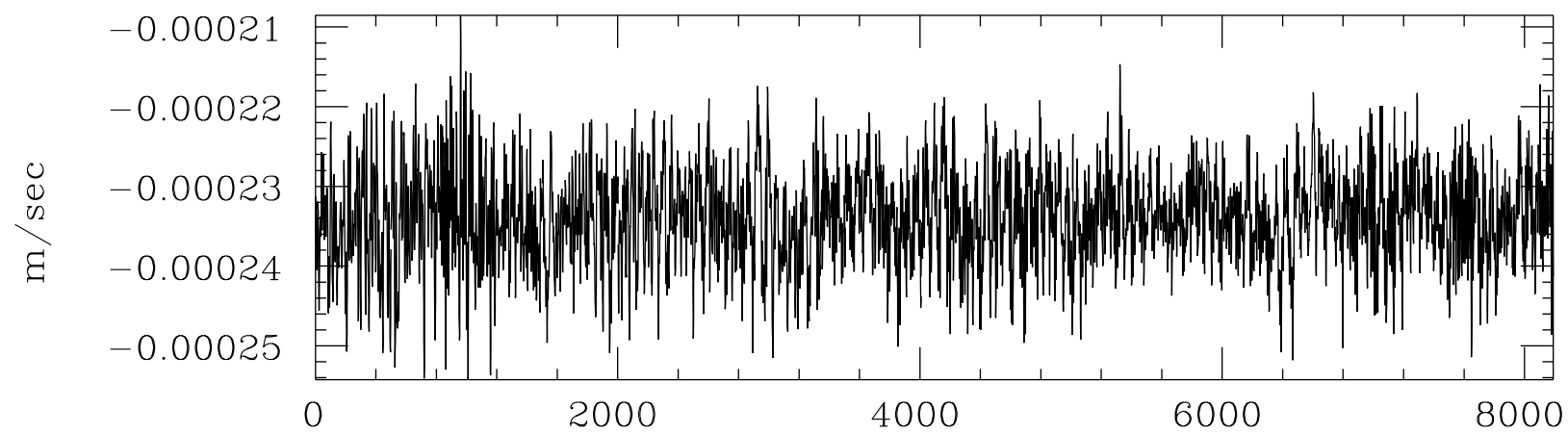


Data no. in time

seg#= 12: A0058.004

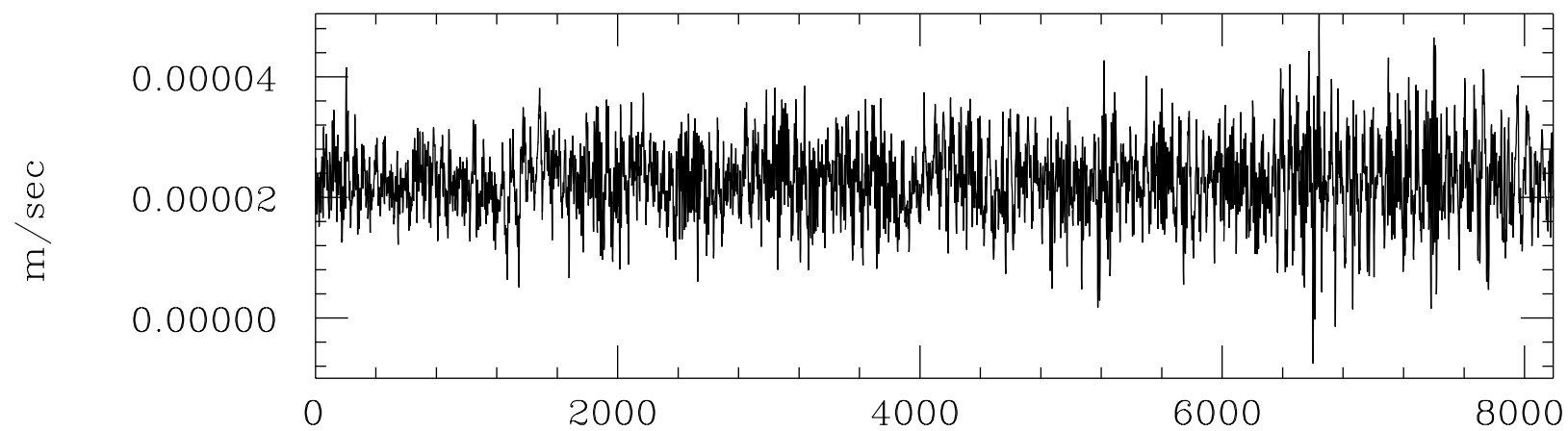


seg#= 12: A0058.010

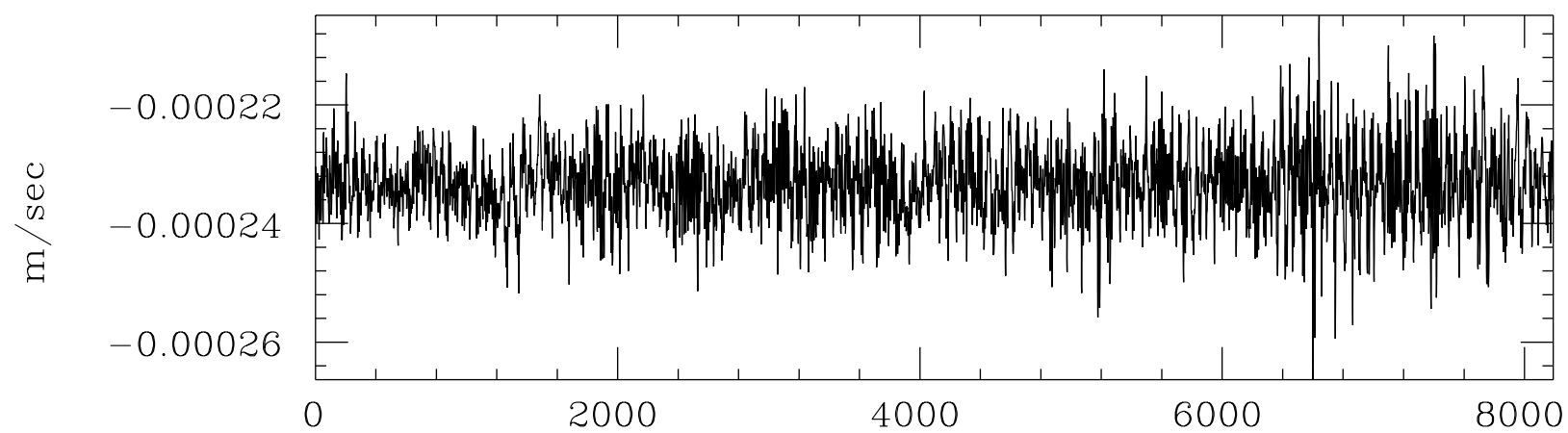


Data no. in time

seg# = 13: A0058.004

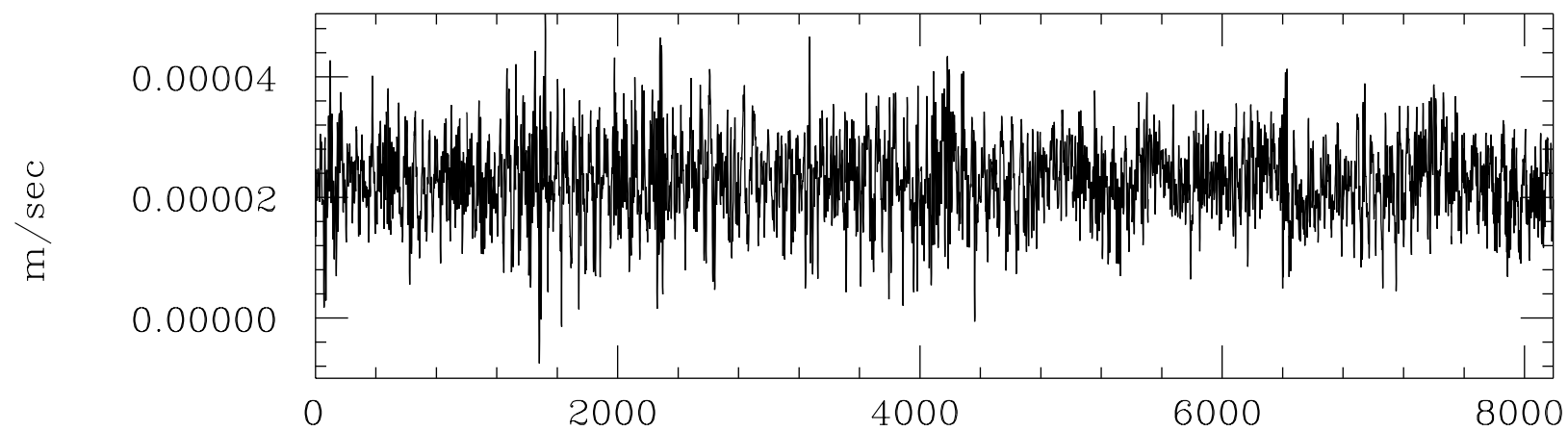


seg# = 13: A0058.010

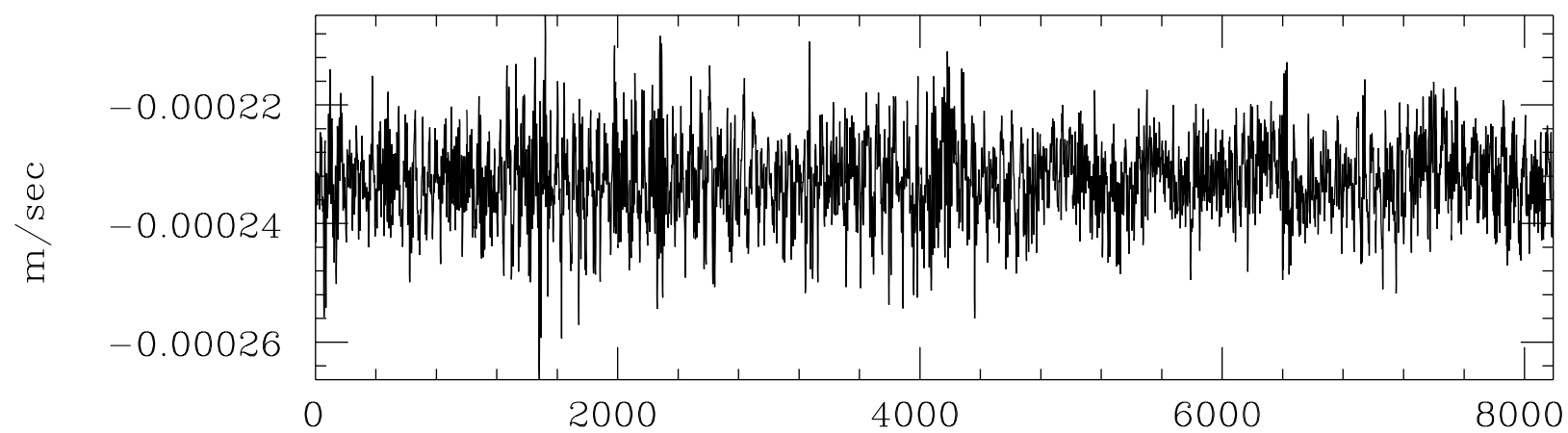


Data no. in time

seg# = 14: A0058.004

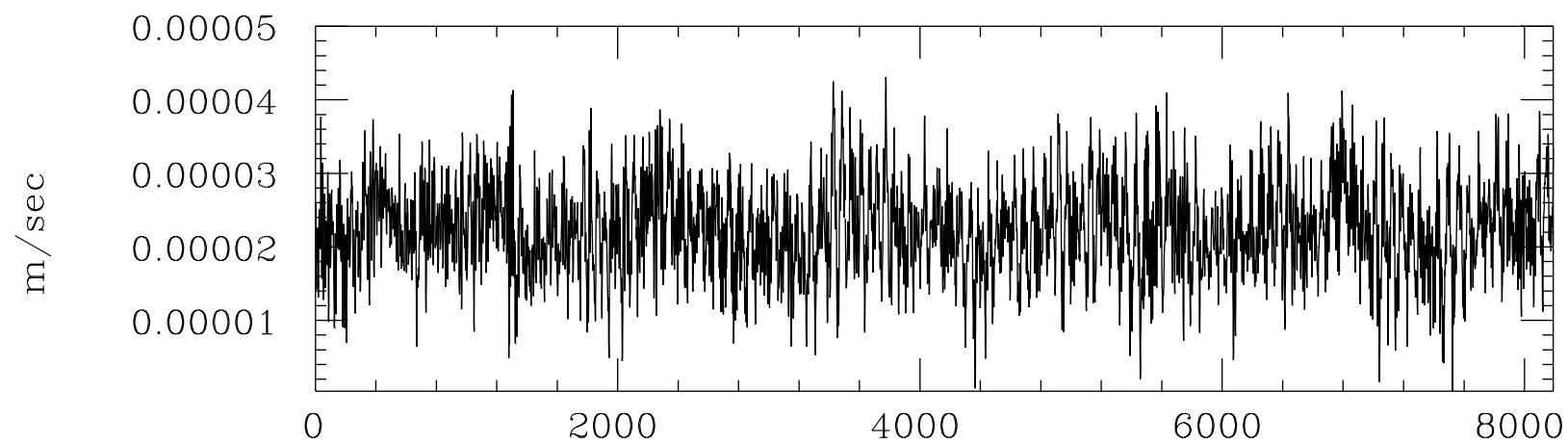


seg# = 14: A0058.010

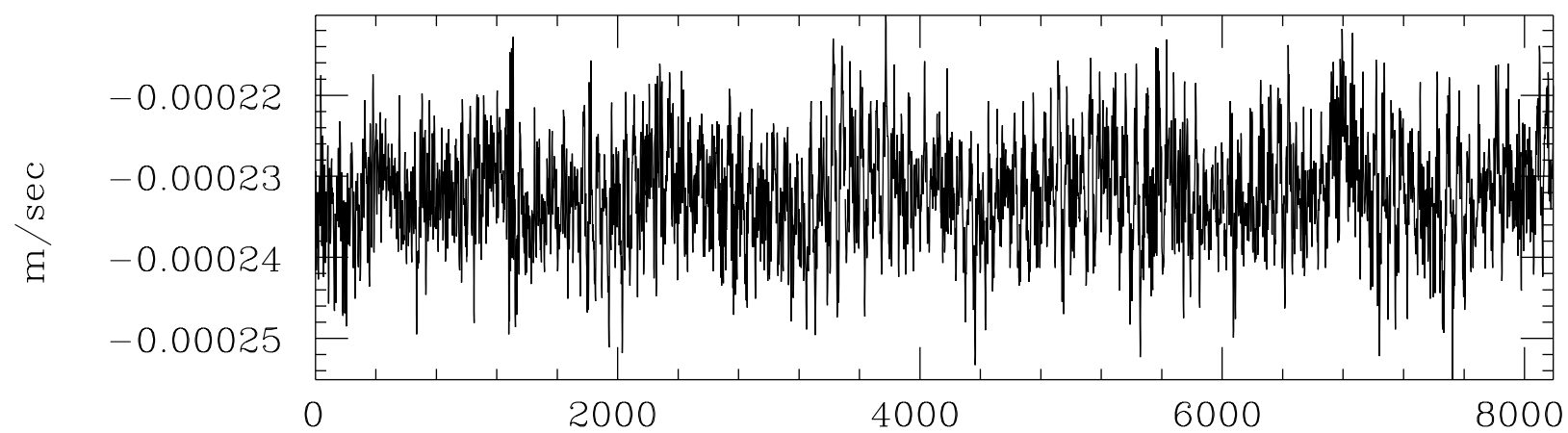


Data no. in time

seg# = 15: A0058.004

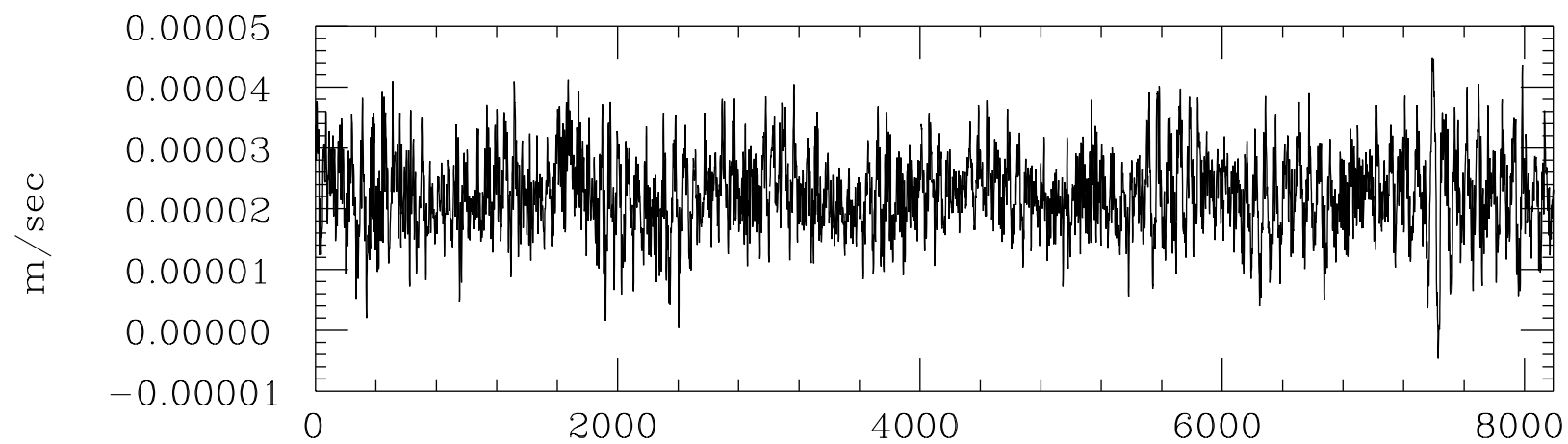


seg# = 15: A0058.010

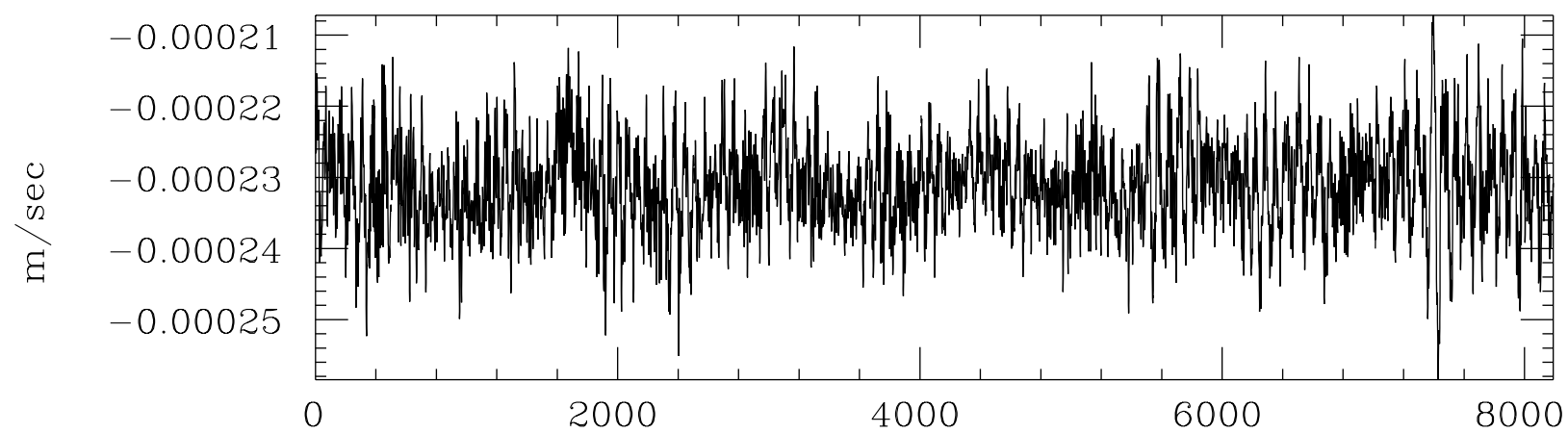


Data no. in time

seg# = 16: A0058.004

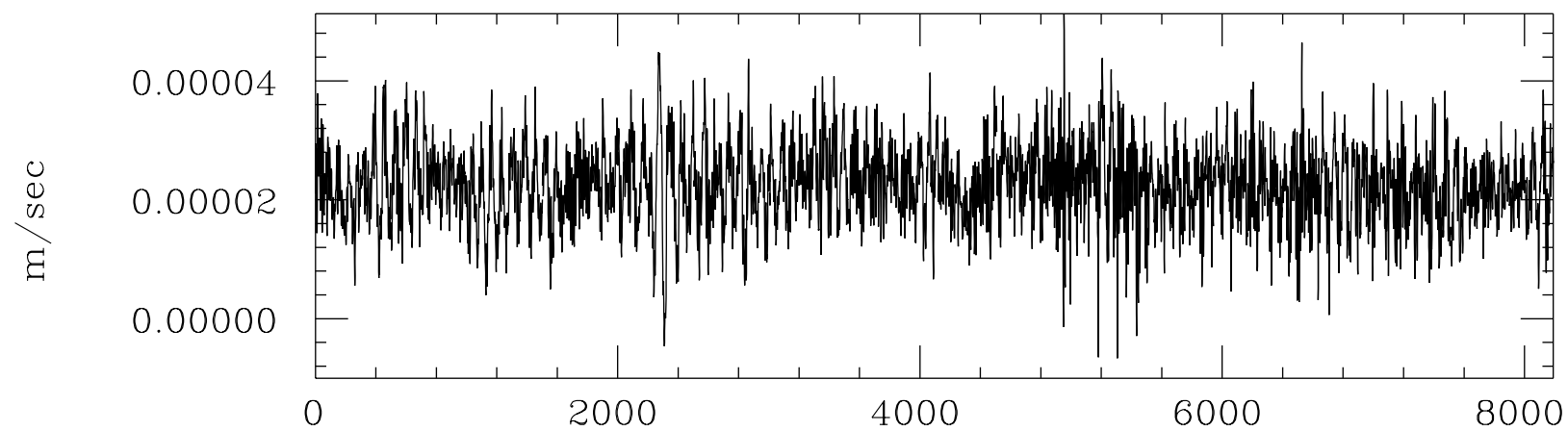


seg# = 16: A0058.010

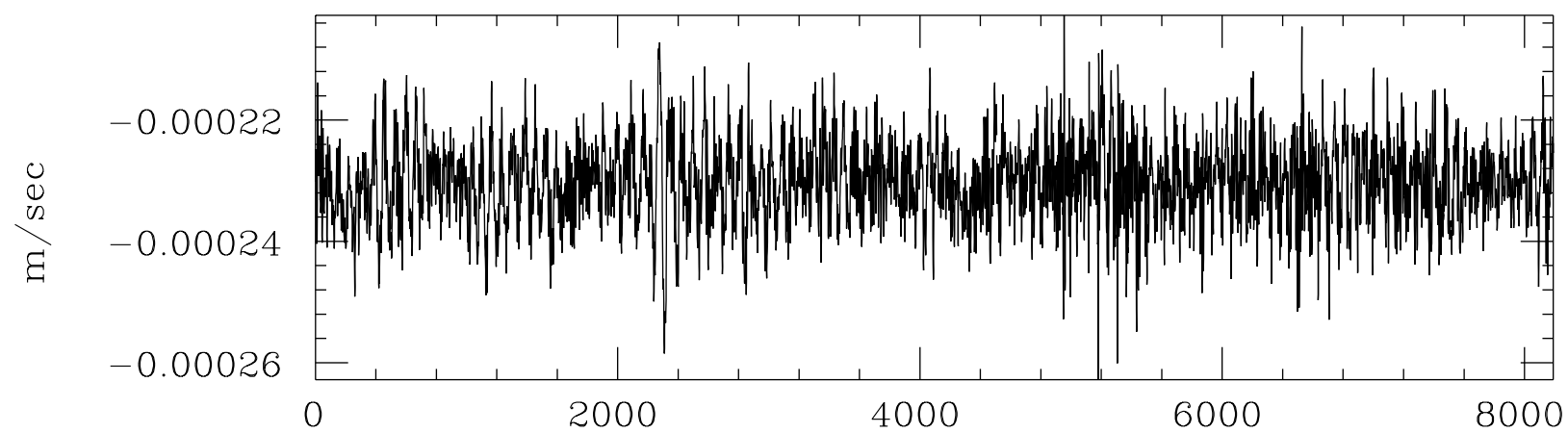


Data no. in time

seg# = 17: A0058.004

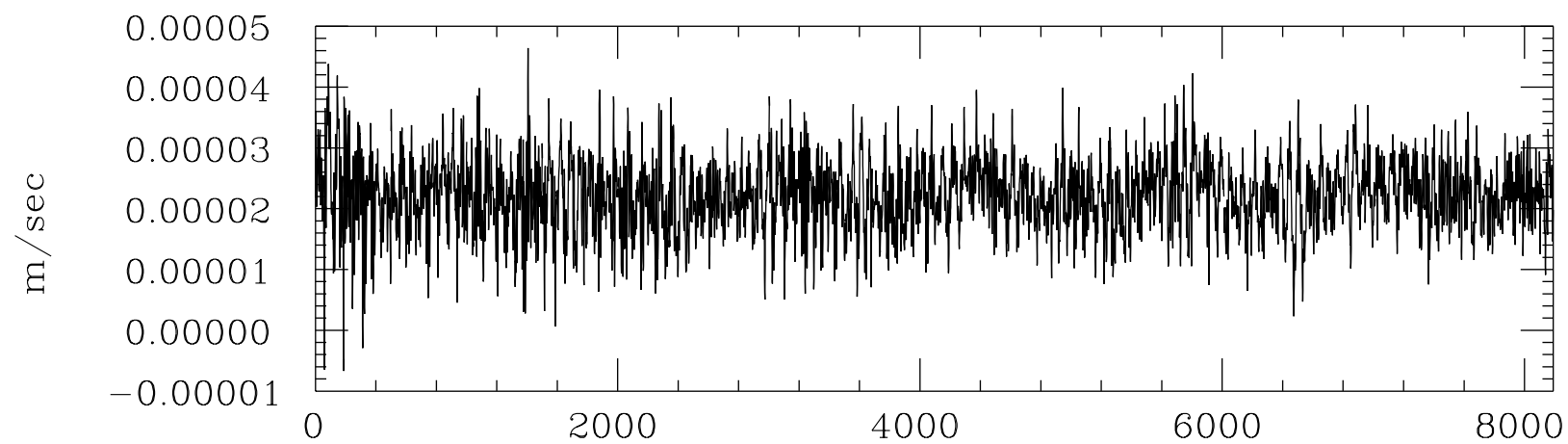


seg# = 17: A0058.010

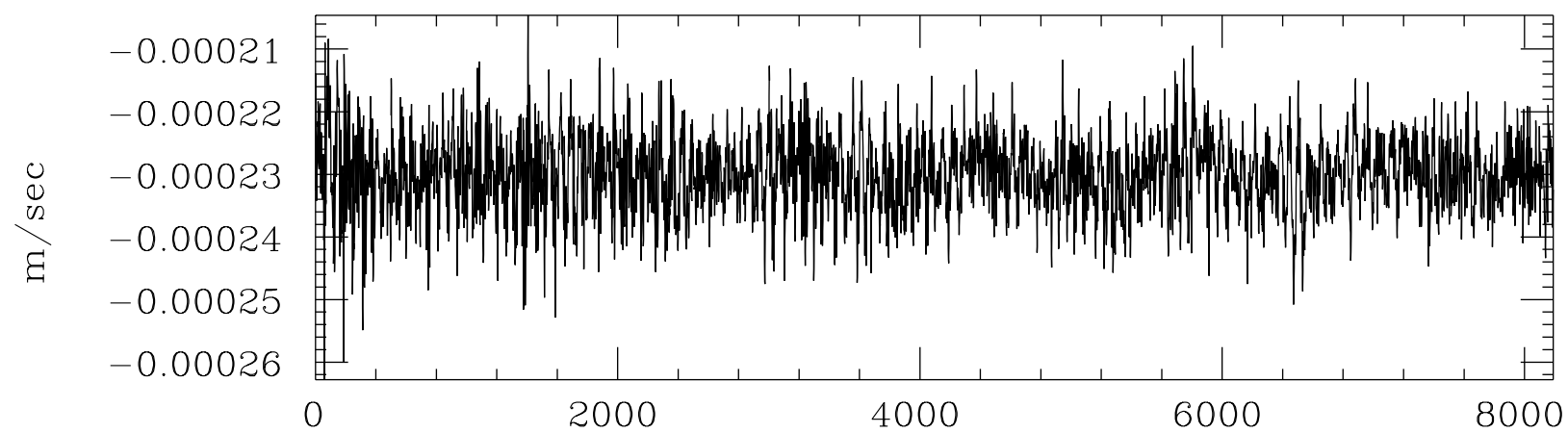


Data no. in time

seg# = 18: A0058.004

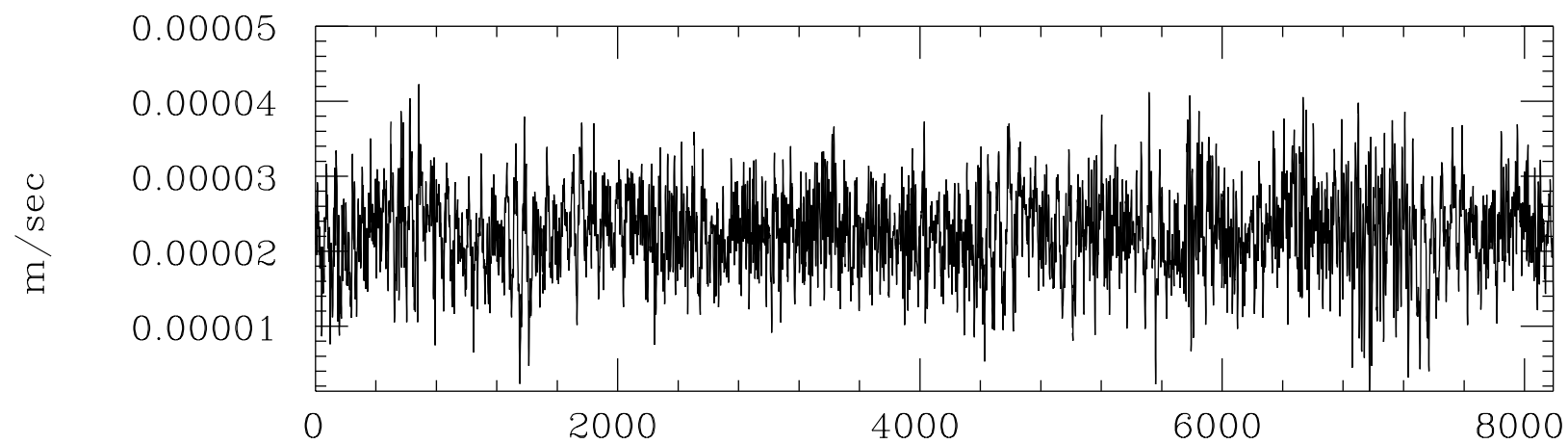


seg# = 18: A0058.010

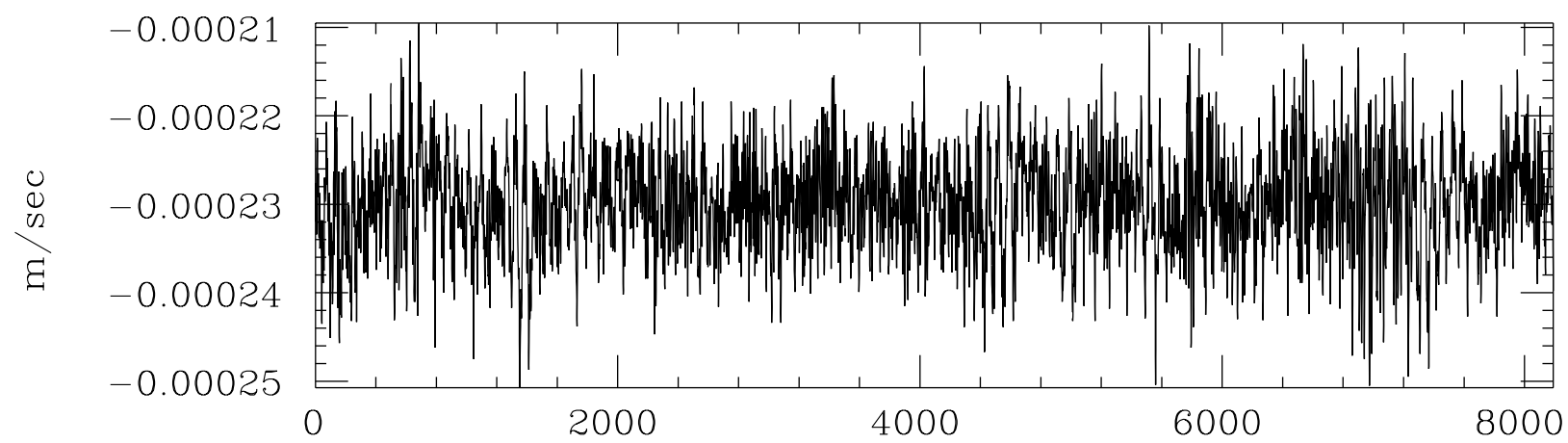


Data no. in time

seg# = 19: A0058.004

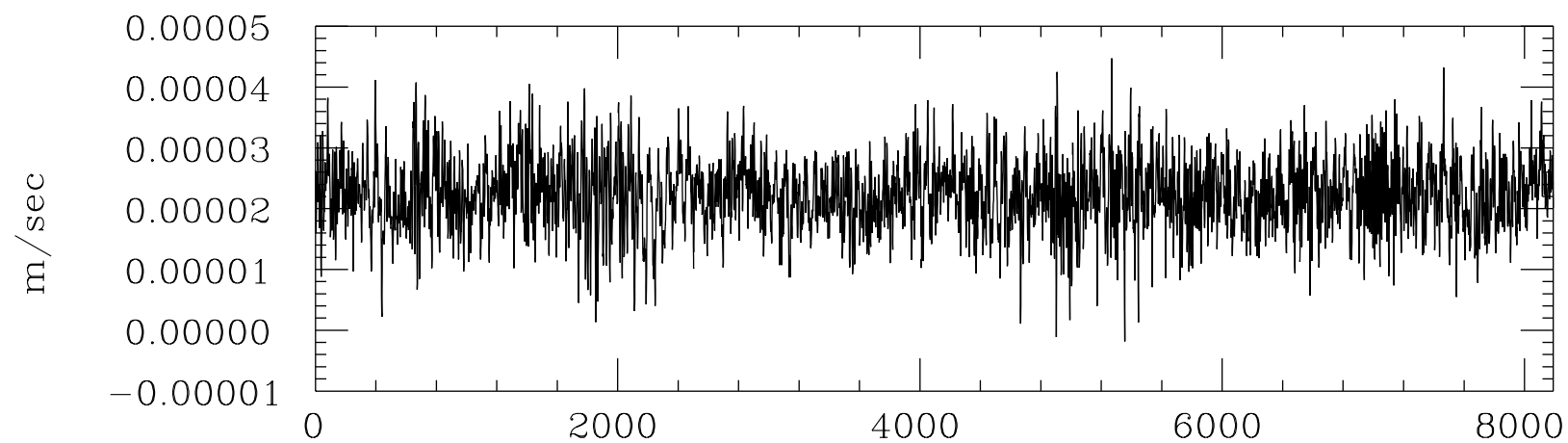


seg# = 19: A0058.010

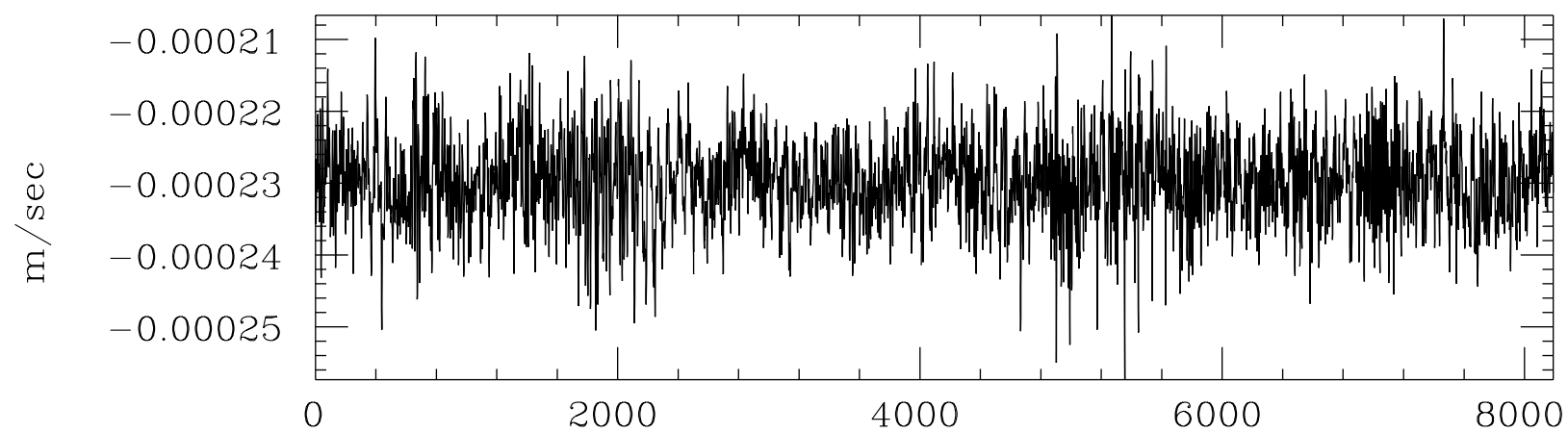


Data no. in time

seg# = 20: A0058.004

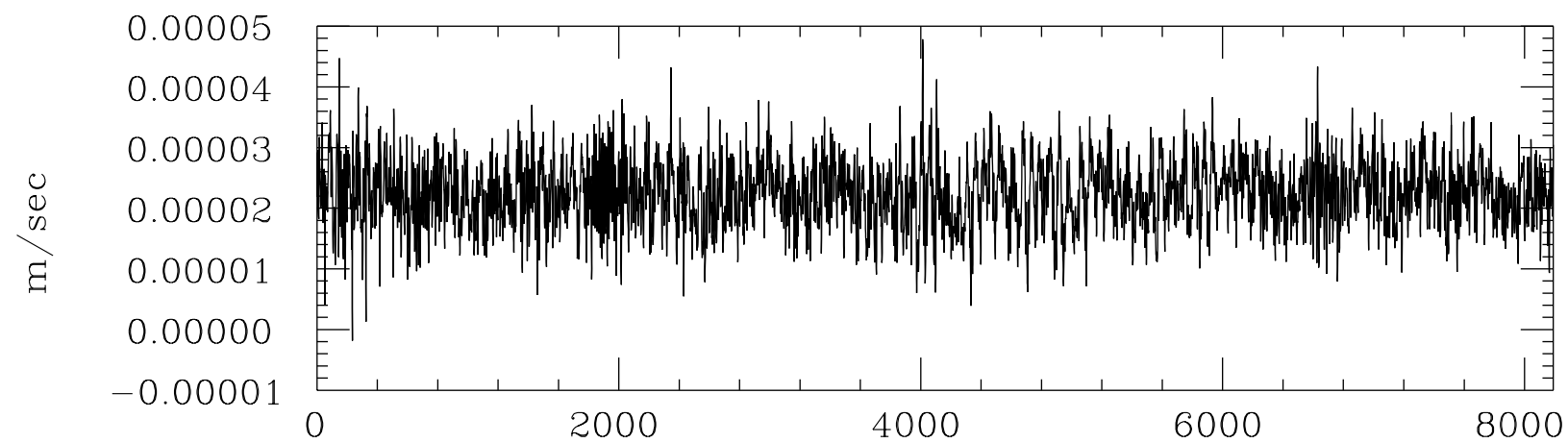


seg# = 20: A0058.010

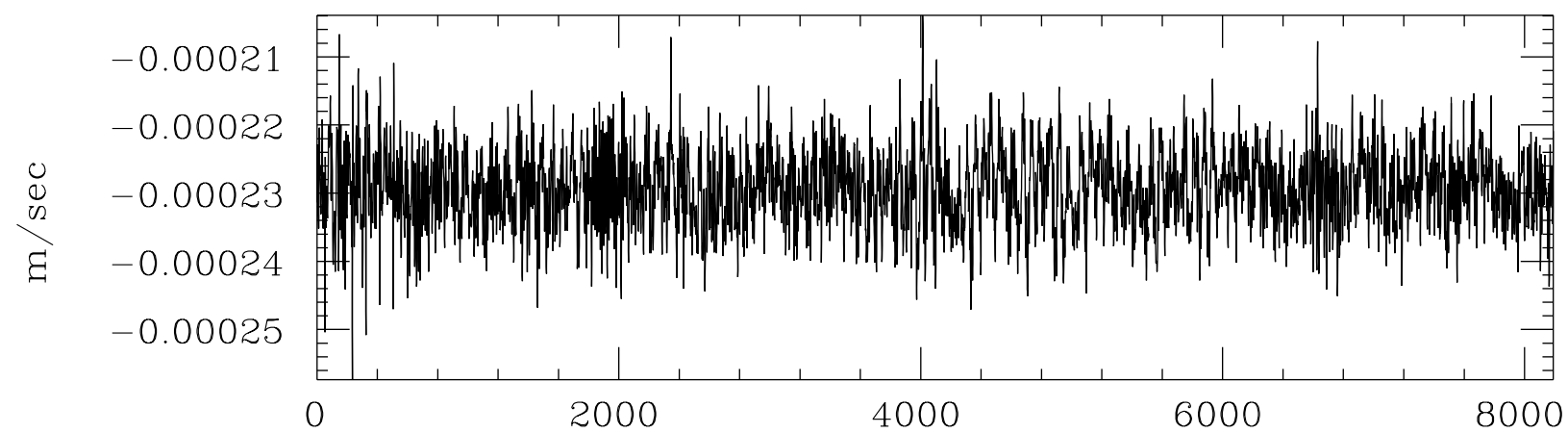


Data no. in time

seg# = 21: A0058.004

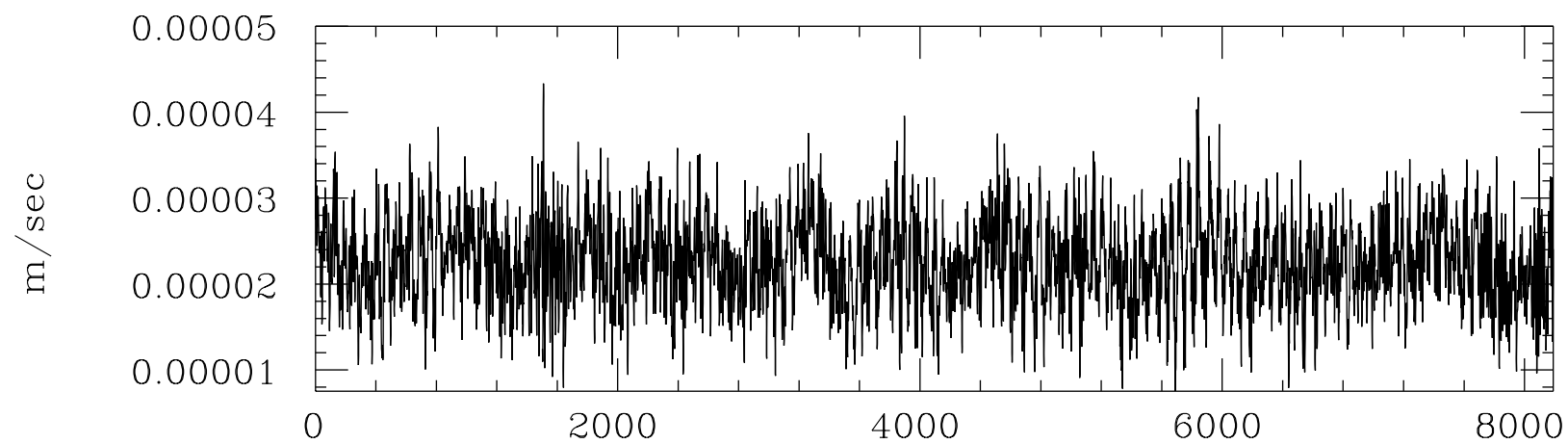


seg# = 21: A0058.010

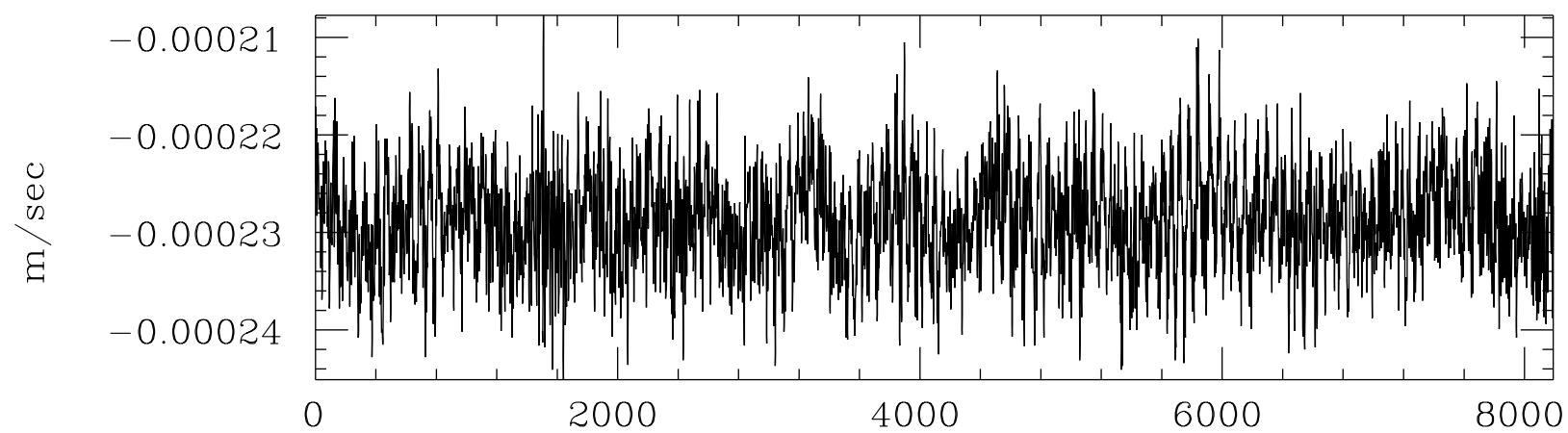


Data no. in time

seg# = 22: A0058.004

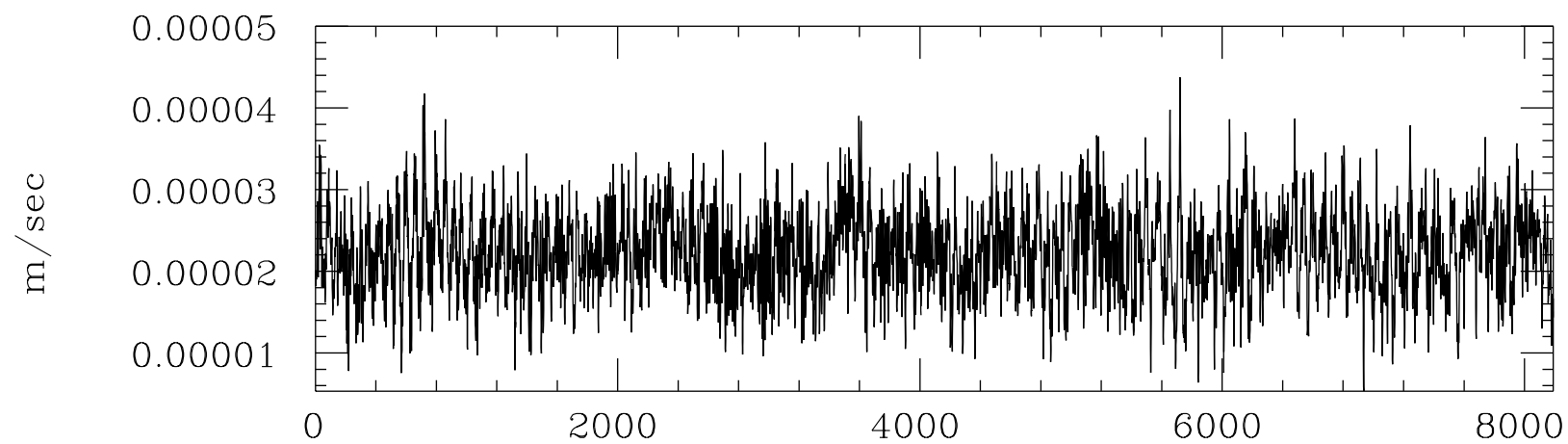


seg# = 22: A0058.010

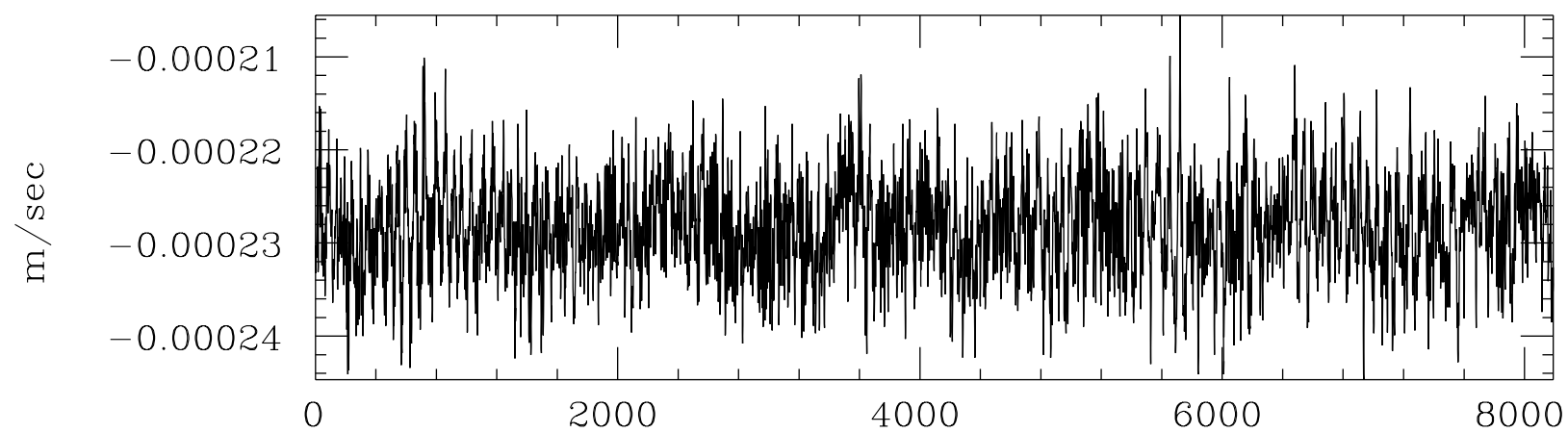


Data no. in time

seg# = 23: A0058.004

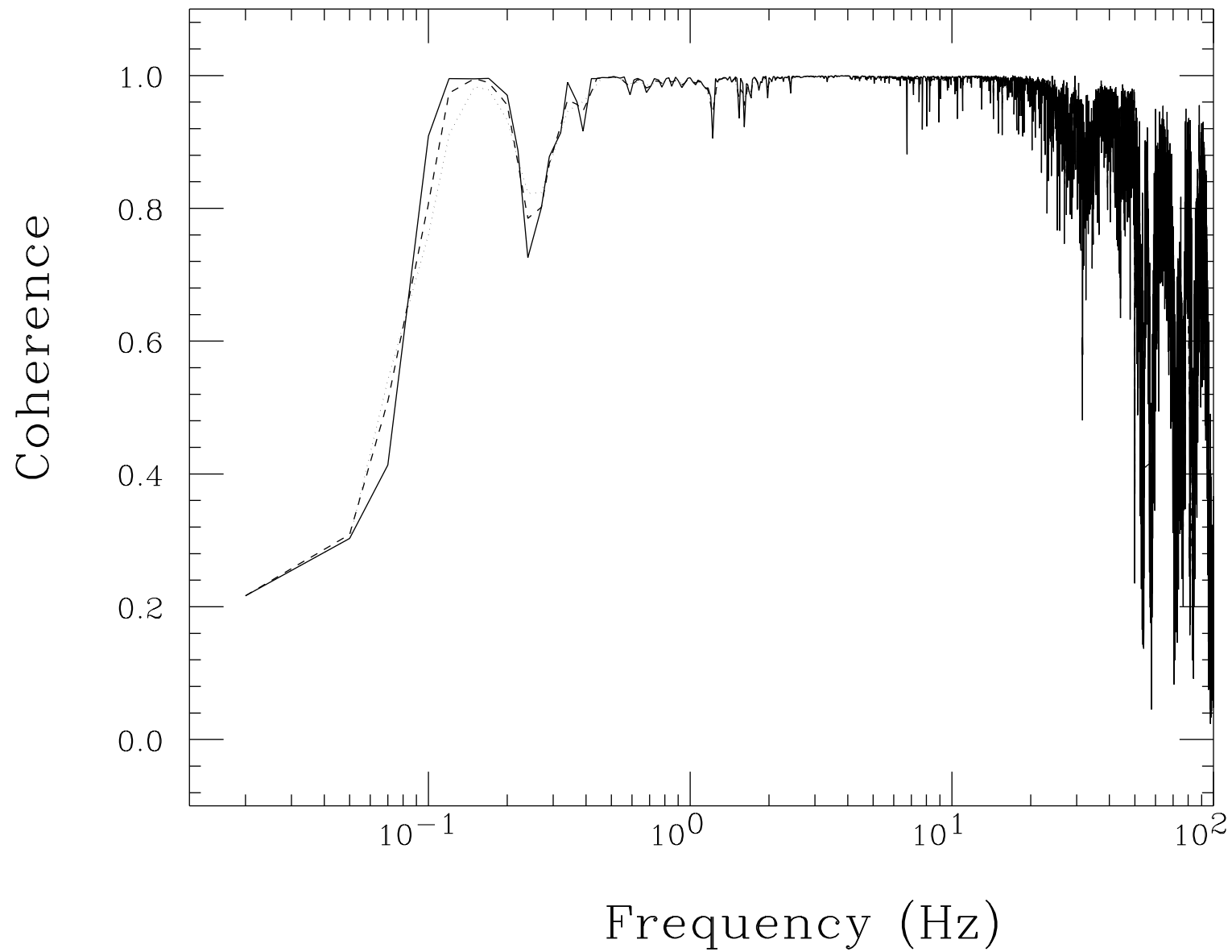


seg# = 23: A0058.010

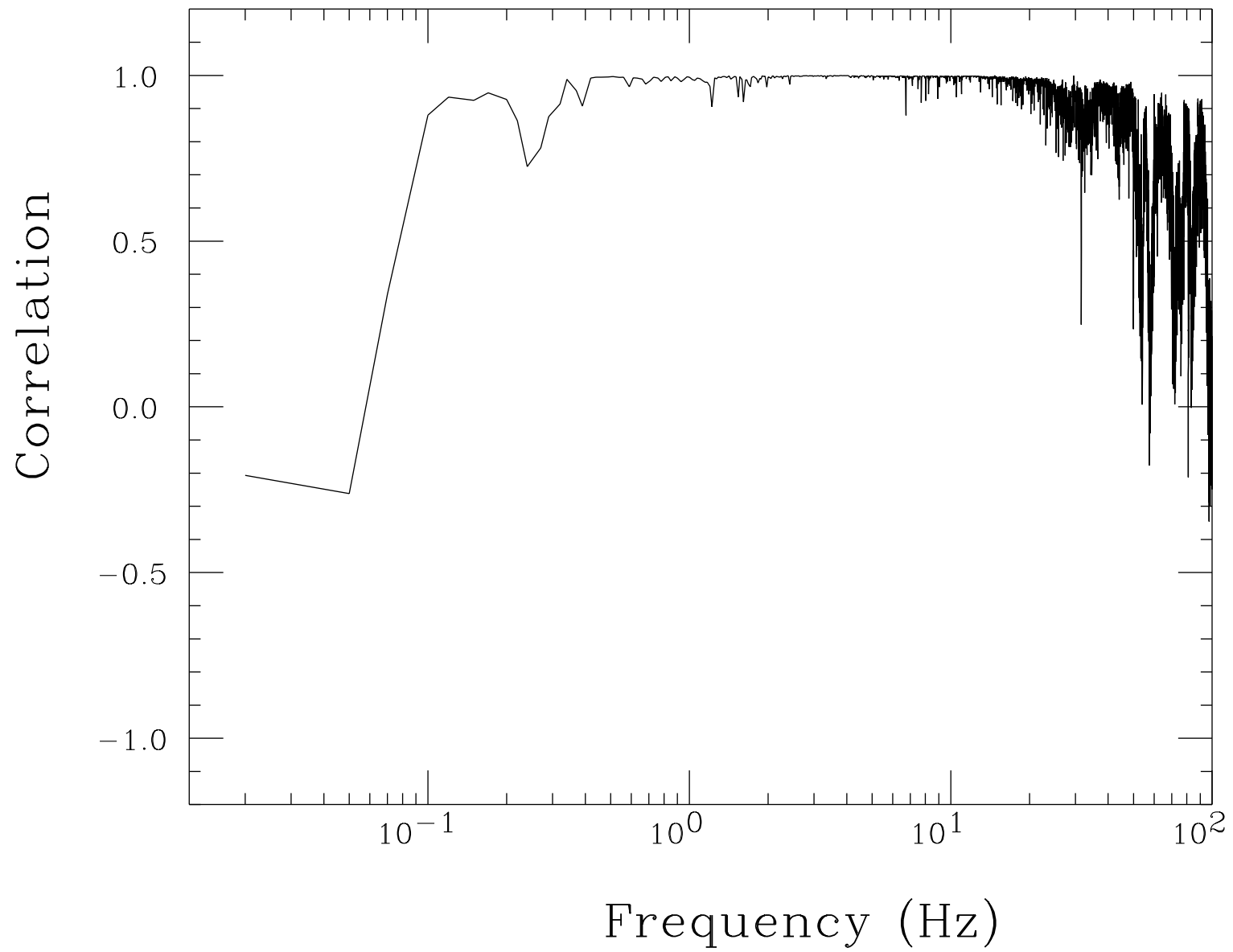


Data no. in time

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A0058.010 overlap= 0.75 nseg= 23 han,ham,tri-angle = 1 0 0

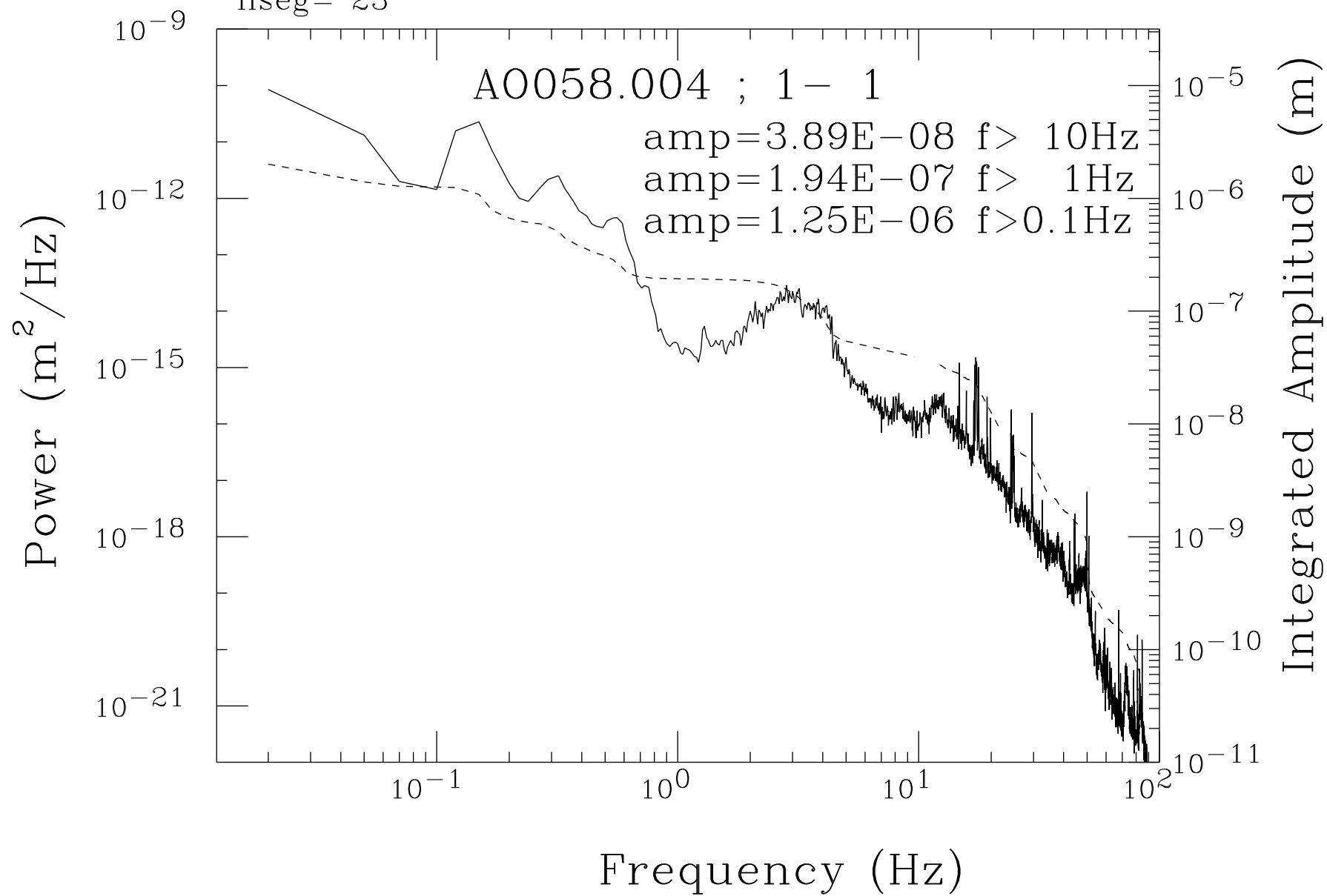


A0058.004  
A0058.010



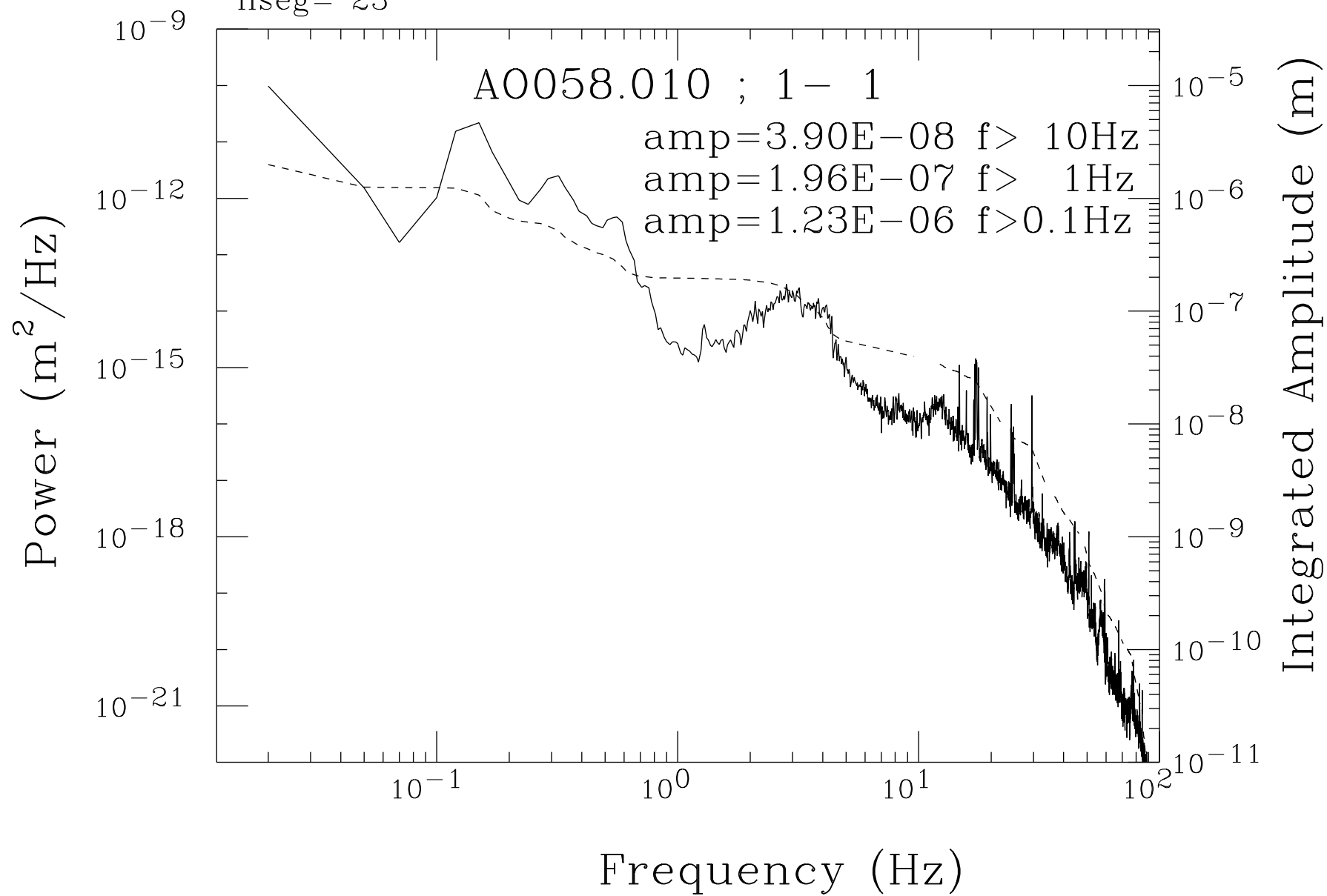
data; seg= 8192 tot= 122400 overlap= 0.75

nseg= 23



data; seg= 8192 tot= 120832 overlap= 0.75

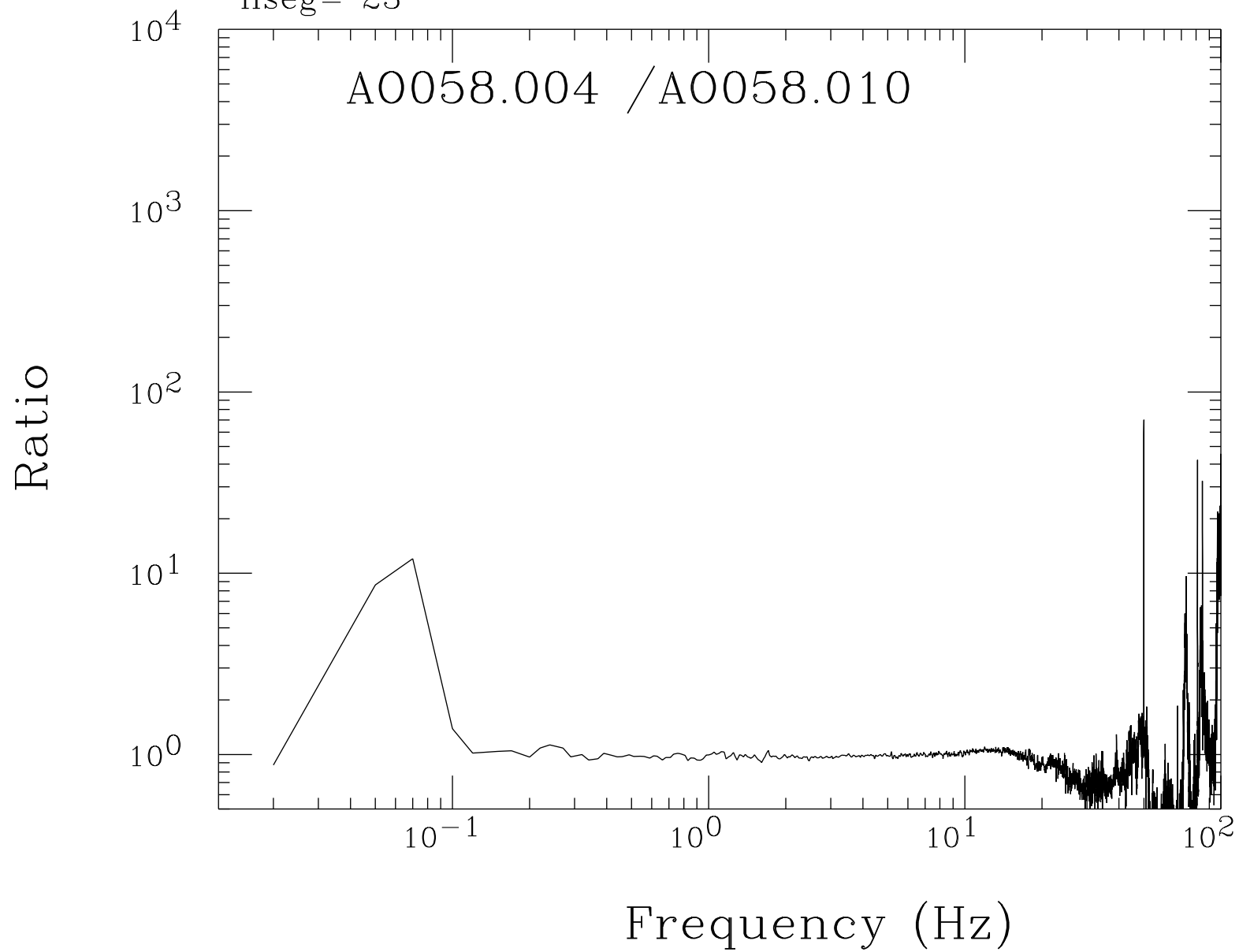
nseg= 23



data; seg= 8192 tot= 122400 overlap= 0.75

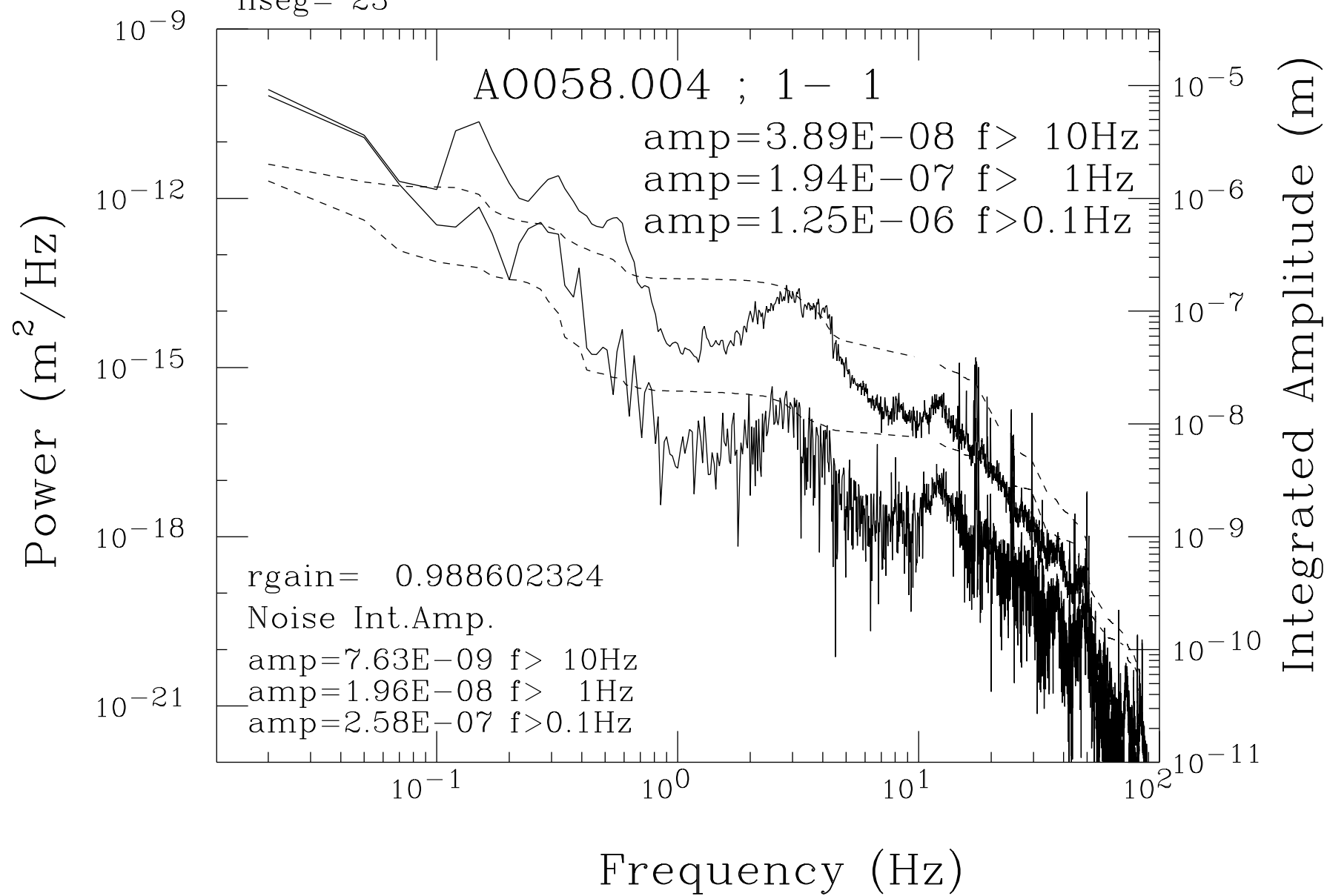
nseg= 23

A0058.004 / A0058.010



data; seg= 8192 tot= 122400 overlap= 0.75

nseg= 23



data; seg= 8192 tot= 120832 overlap= 0.75

nseg= 23

