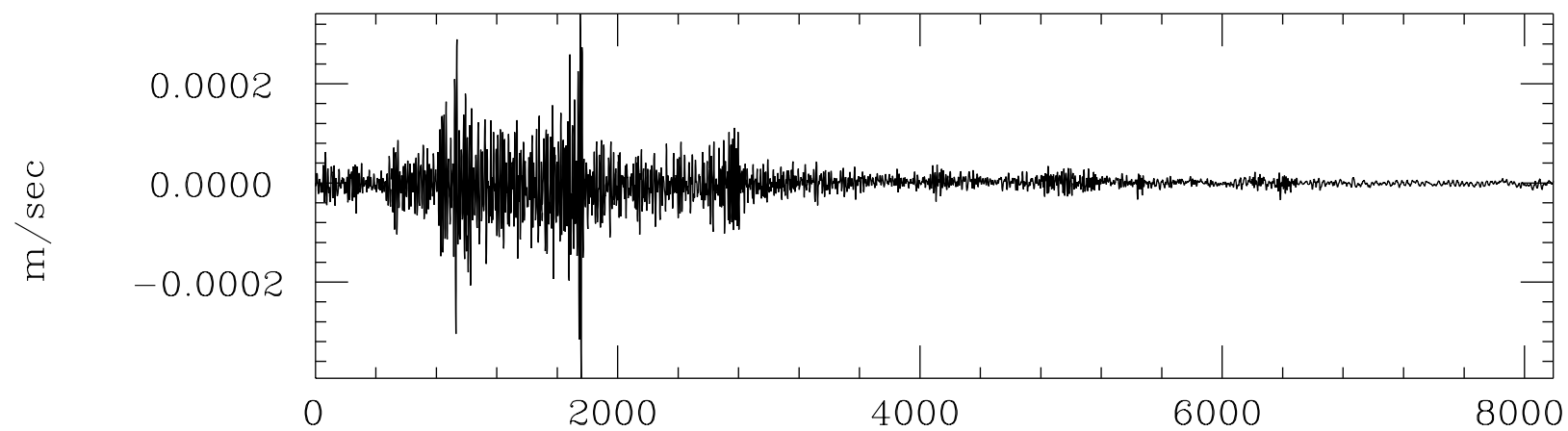
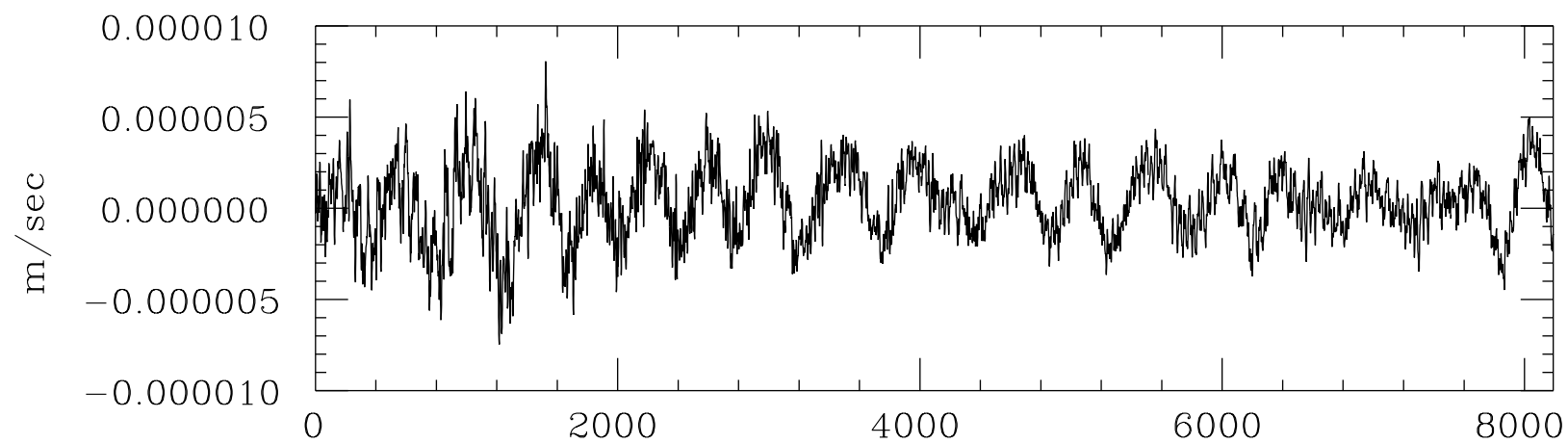


seg# = 1: GE015.003

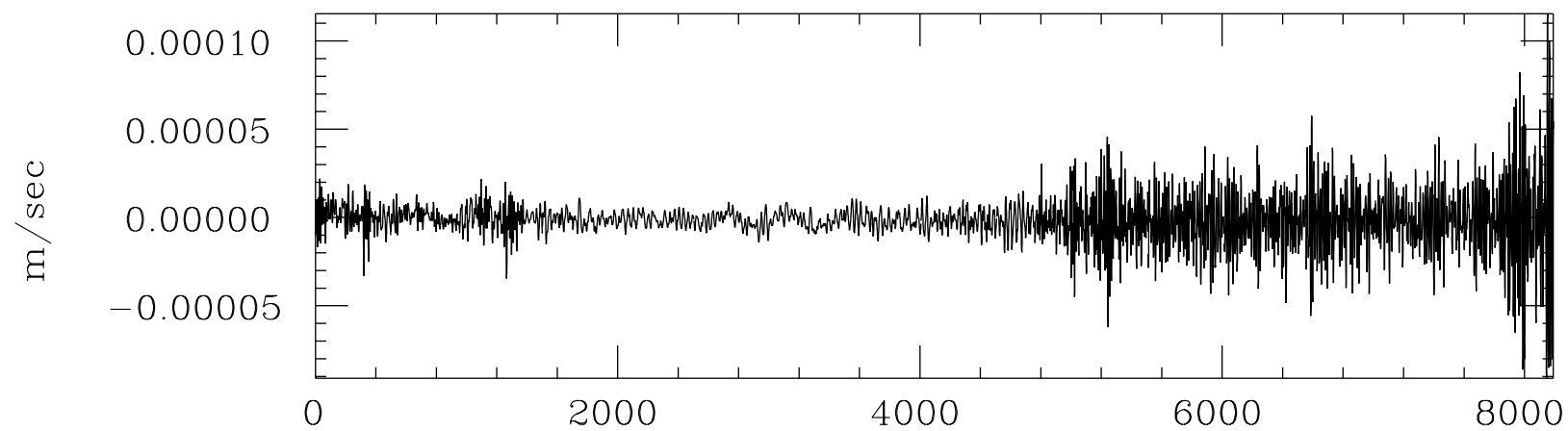


seg# = 1: GE015.006

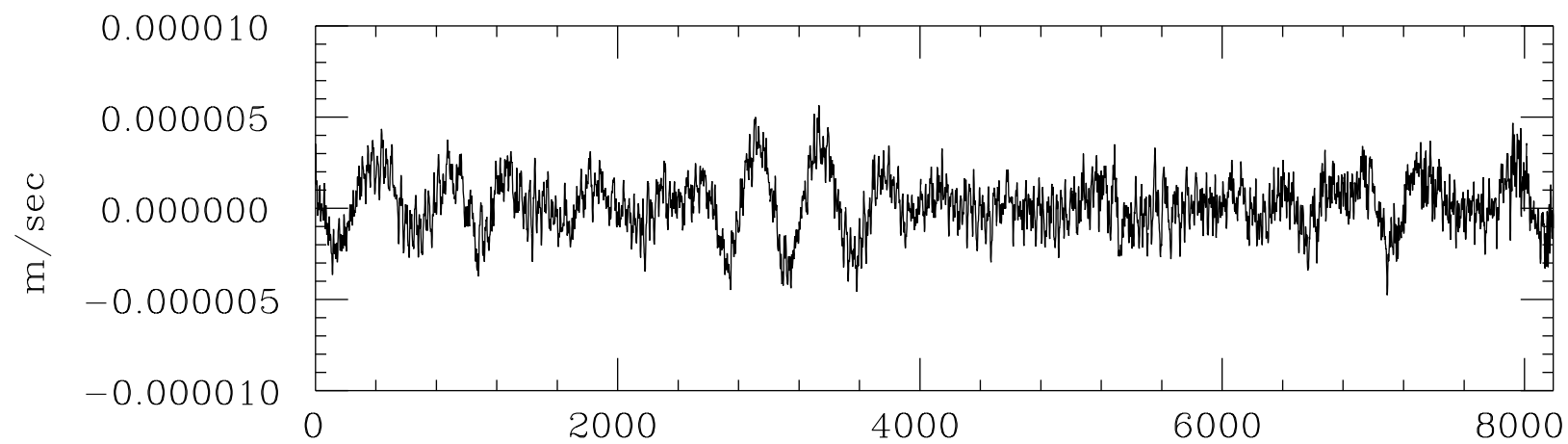


Data no. in time

seg# = 2: GE015.003

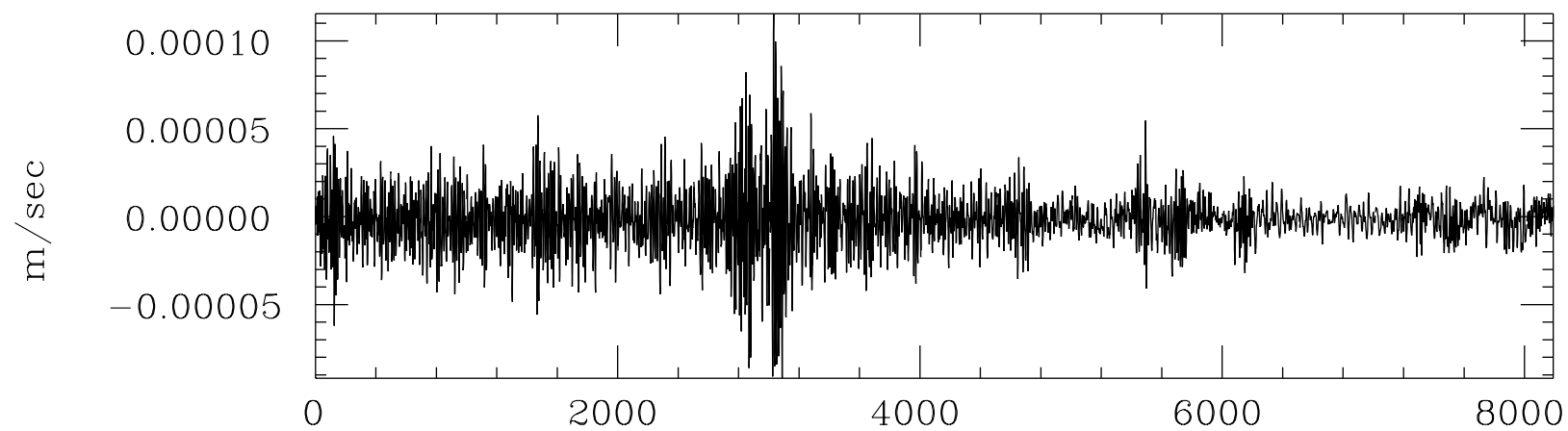


seg# = 2: GE015.006

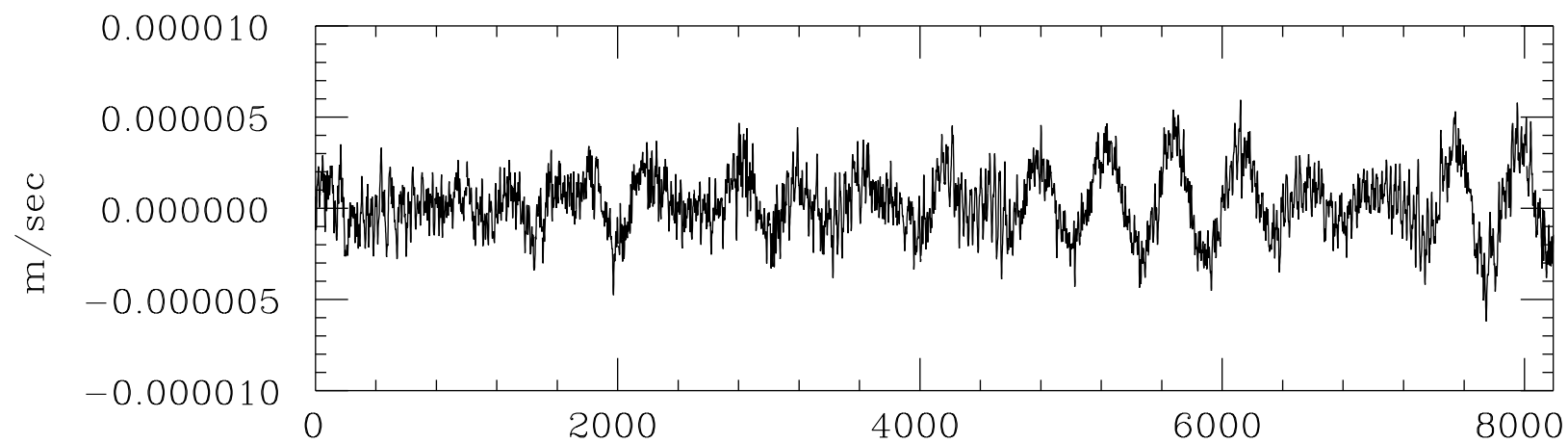


Data no. in time

seg# = 3: GE015.003

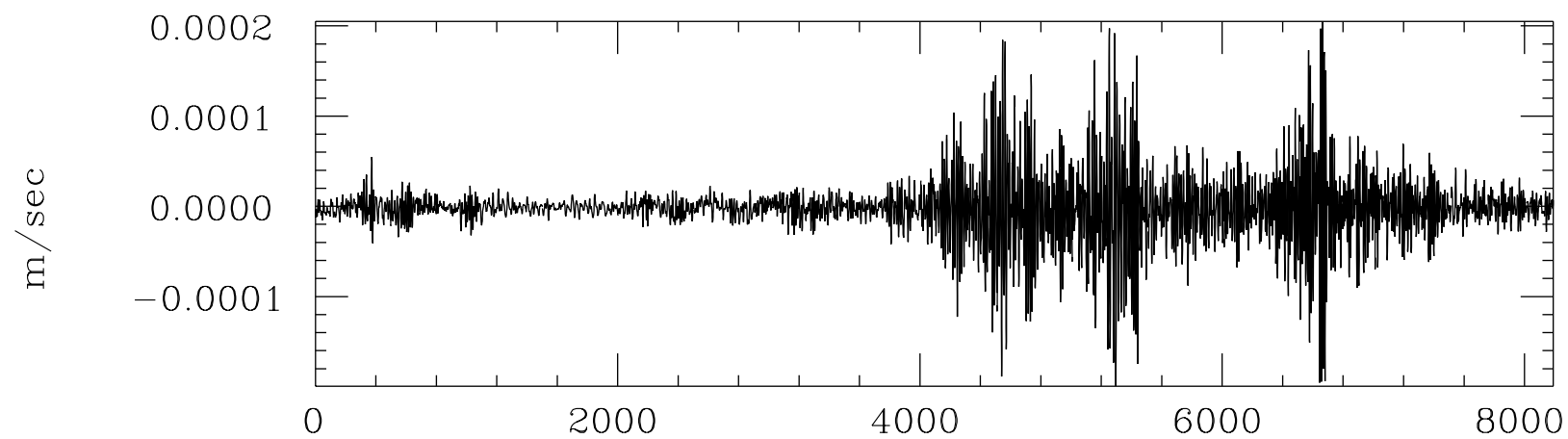


seg# = 3: GE015.006

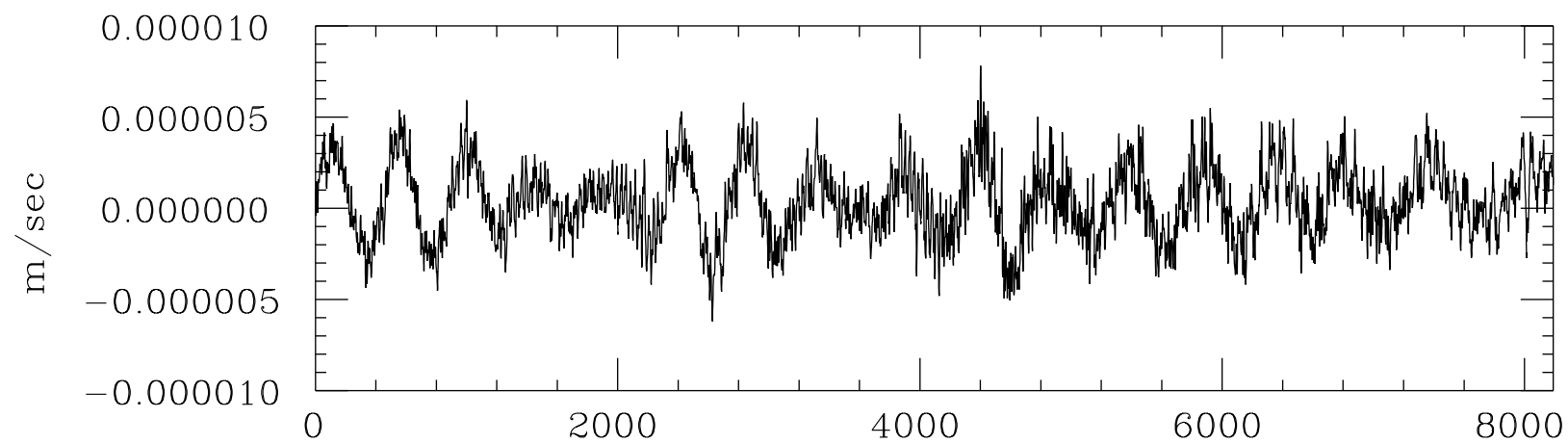


Data no. in time

seg#= 4: GE015.003

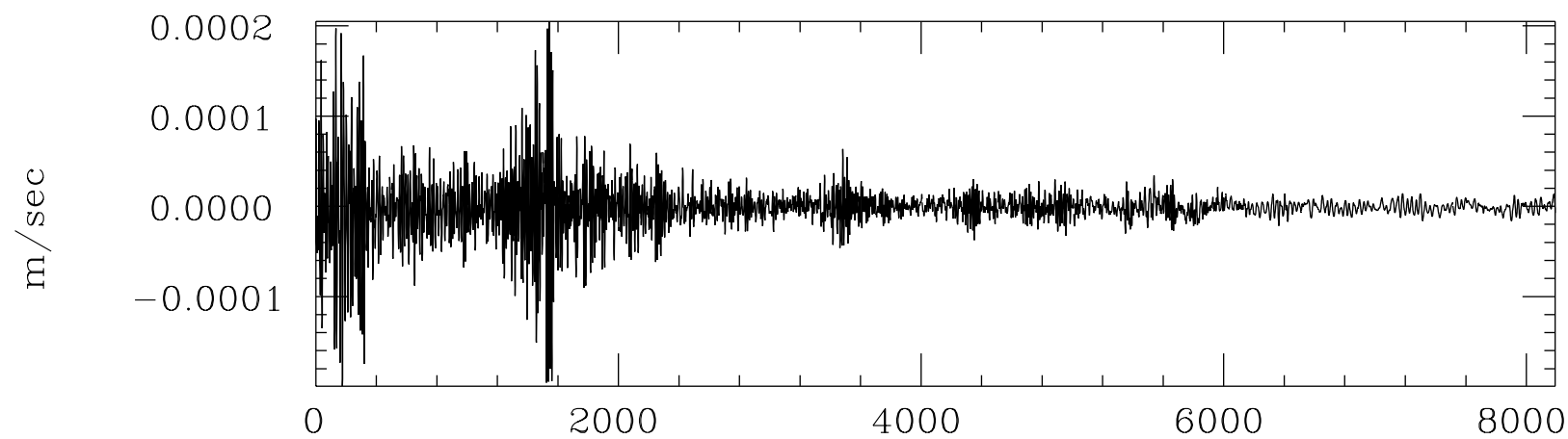


seg#= 4: GE015.006

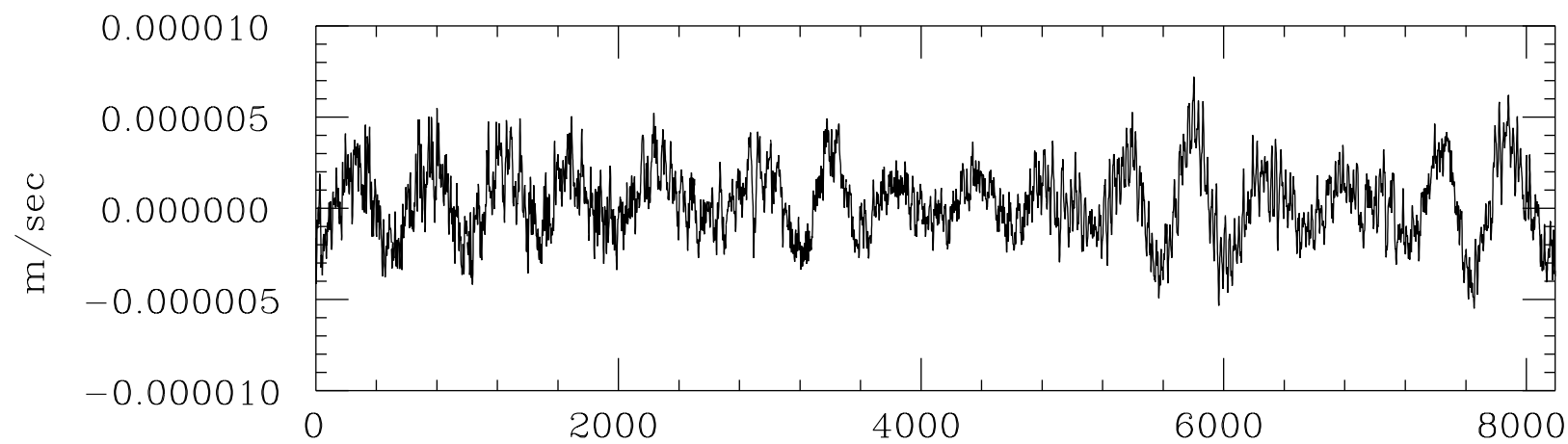


Data no. in time

seg# = 5: GE015.003

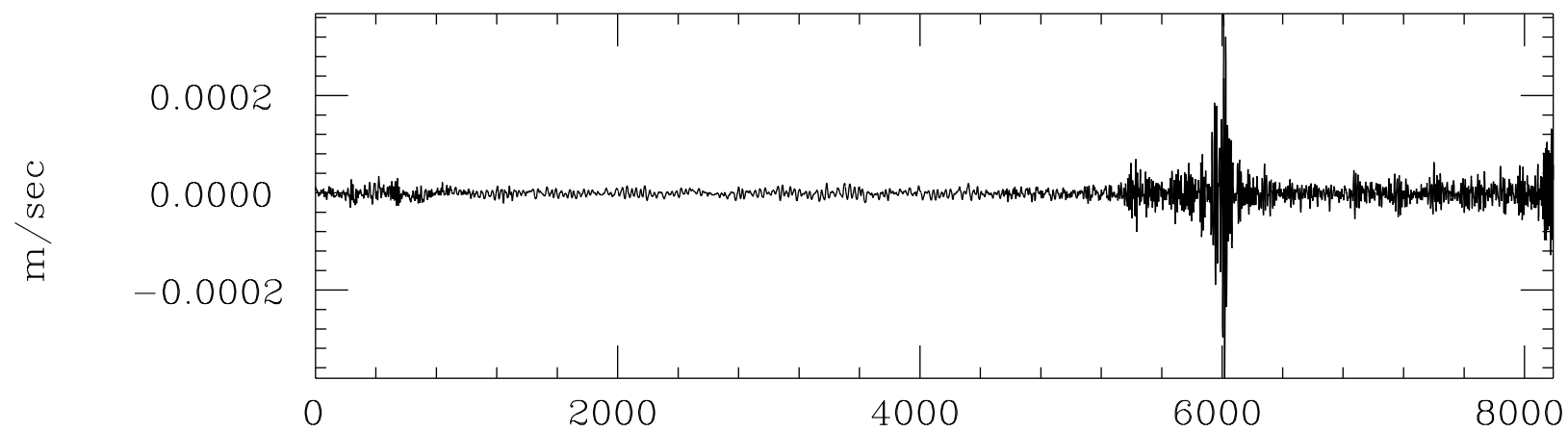


seg# = 5: GE015.006

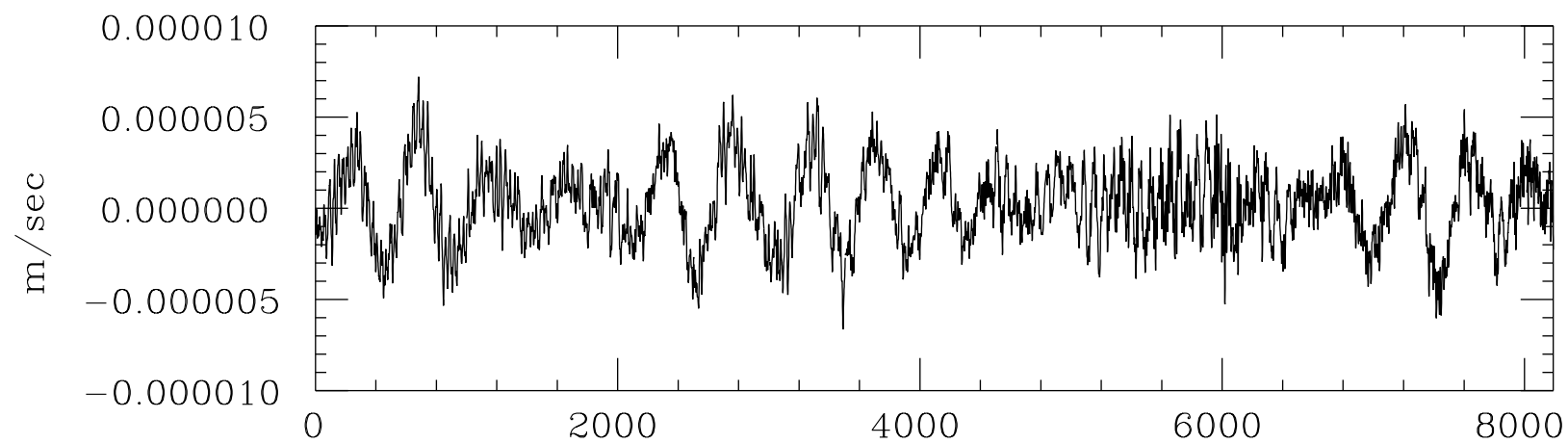


Data no. in time

seg# = 6: GE015.003

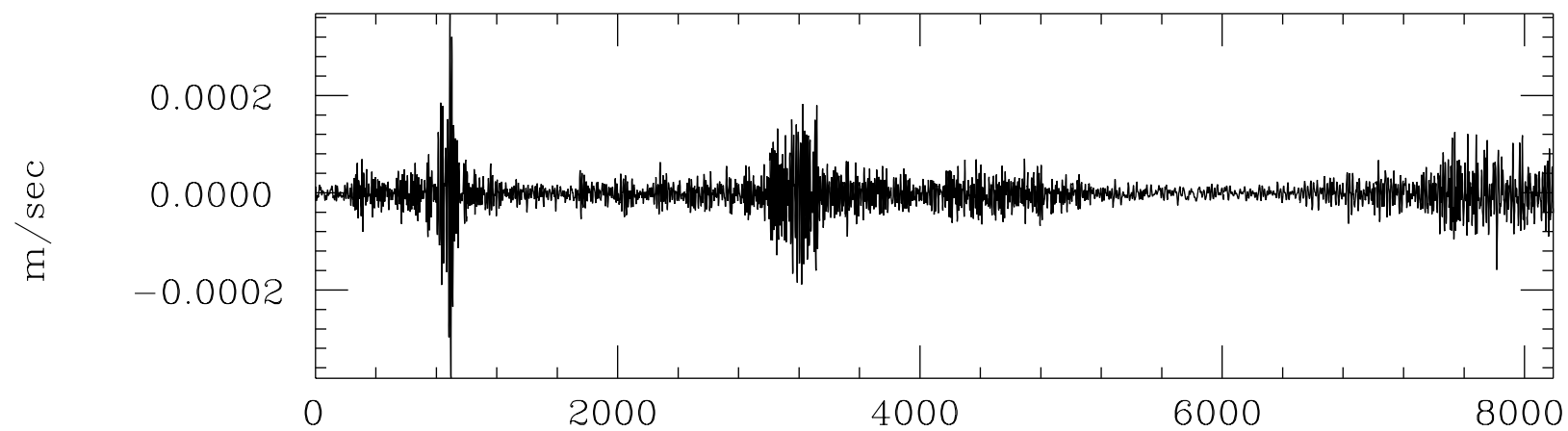


seg# = 6: GE015.006

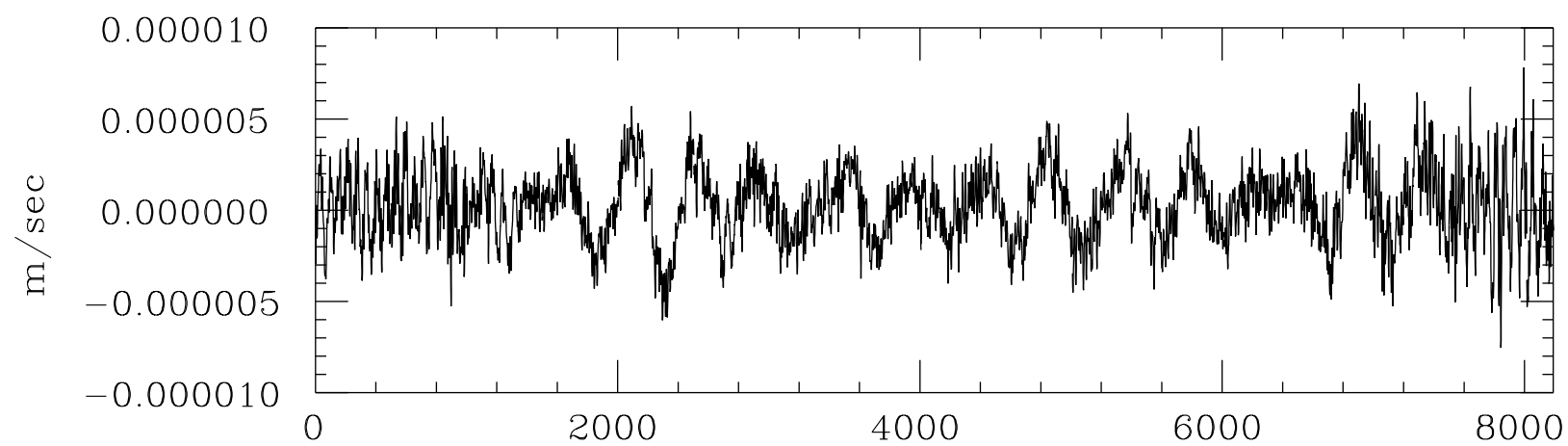


Data no. in time

seg# = 7: GE015.003

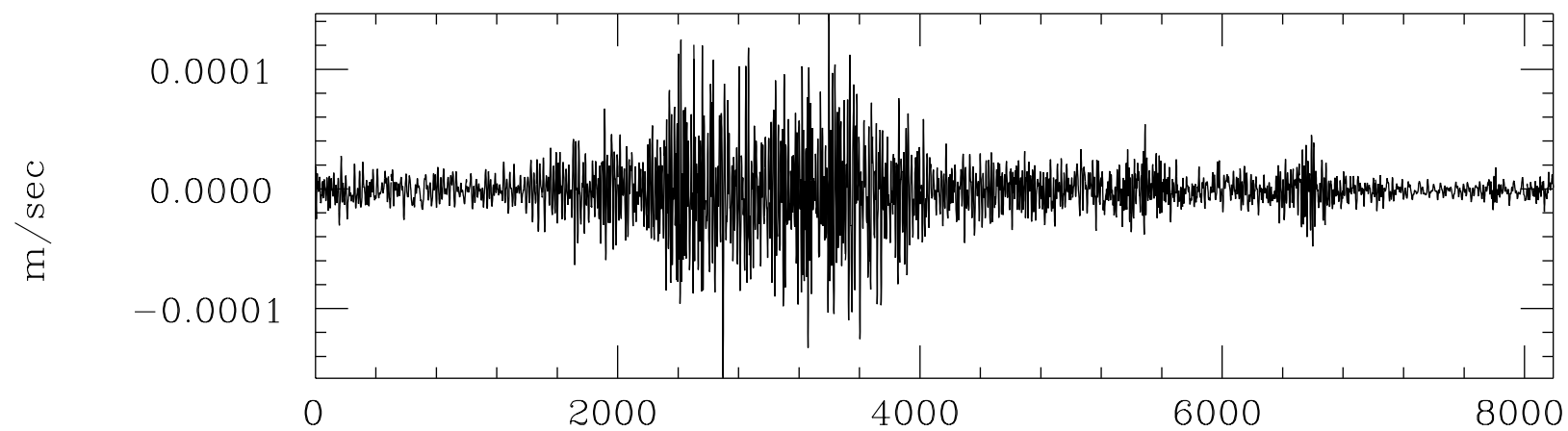


seg# = 7: GE015.006

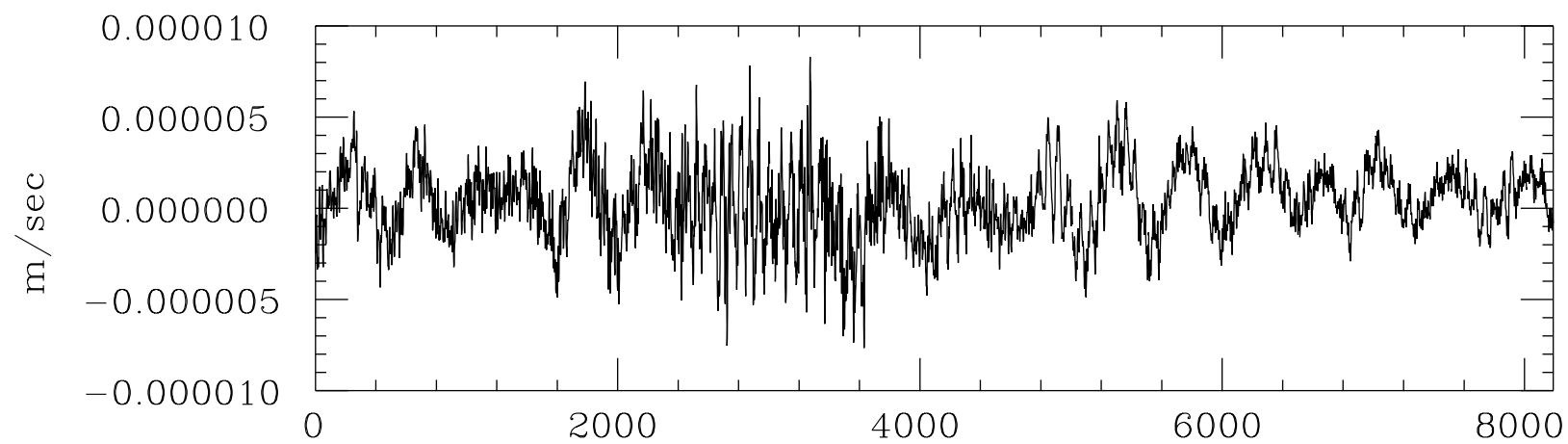


Data no. in time

seg# = 8: GE015.003

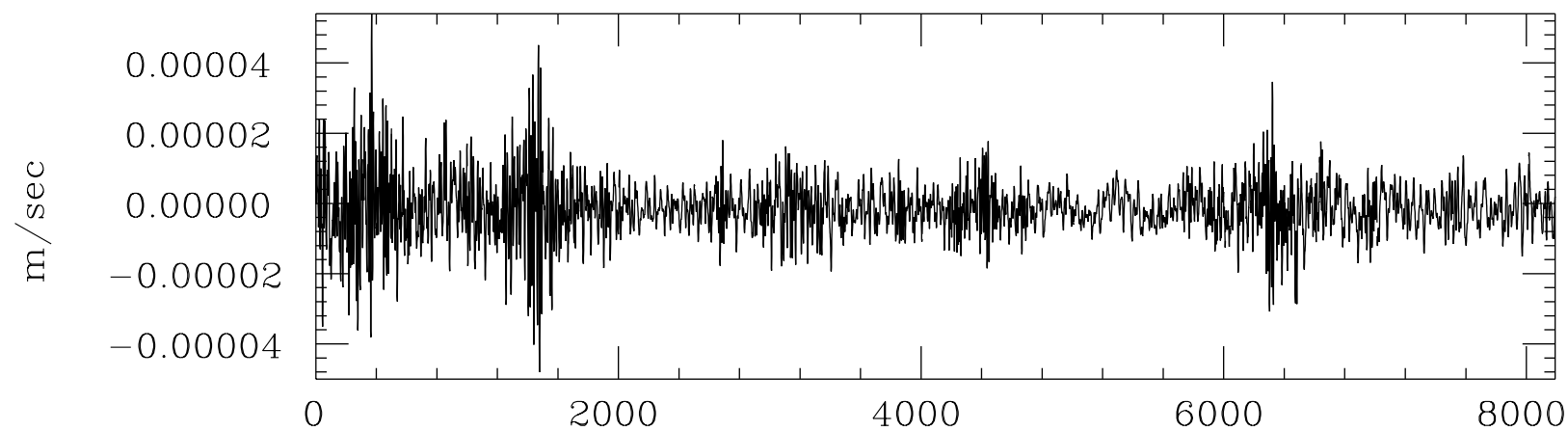


seg# = 8: GE015.006

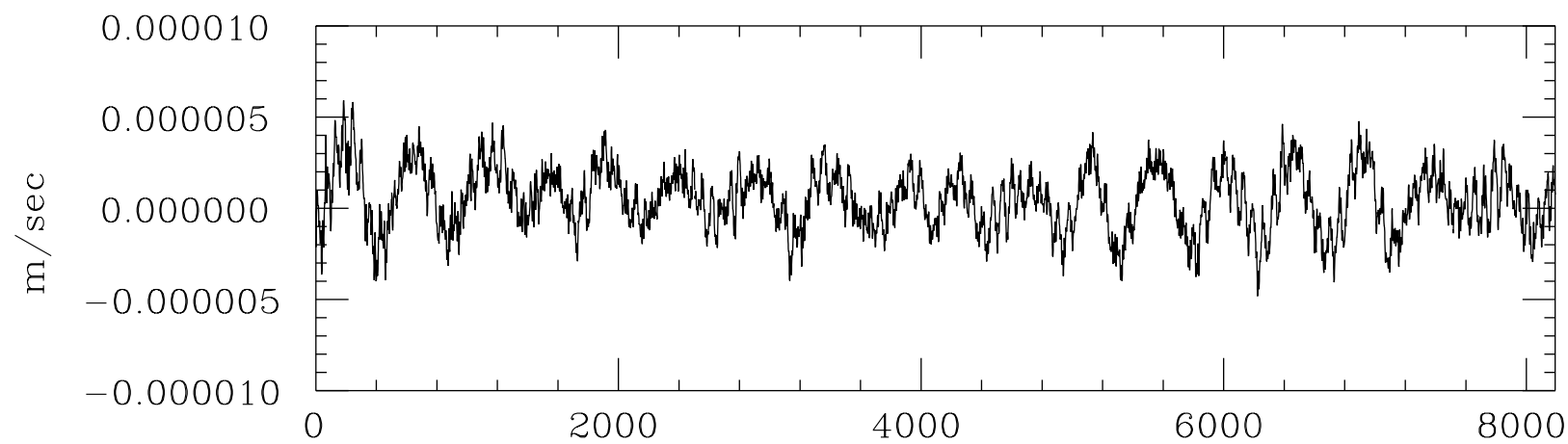


Data no. in time

seg# = 9: GE015.003

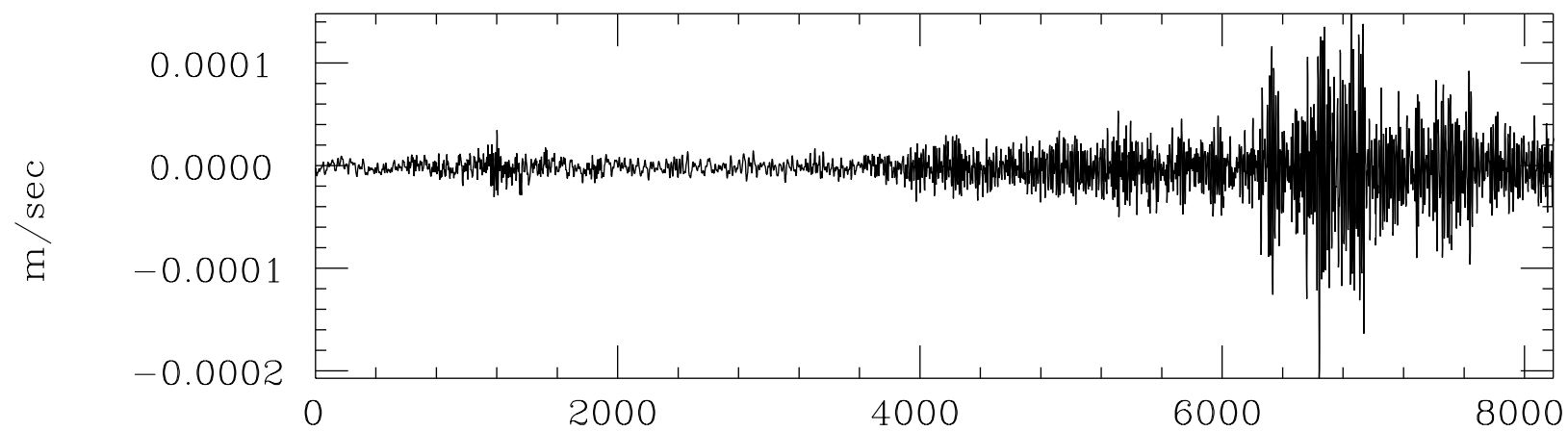


seg# = 9: GE015.006

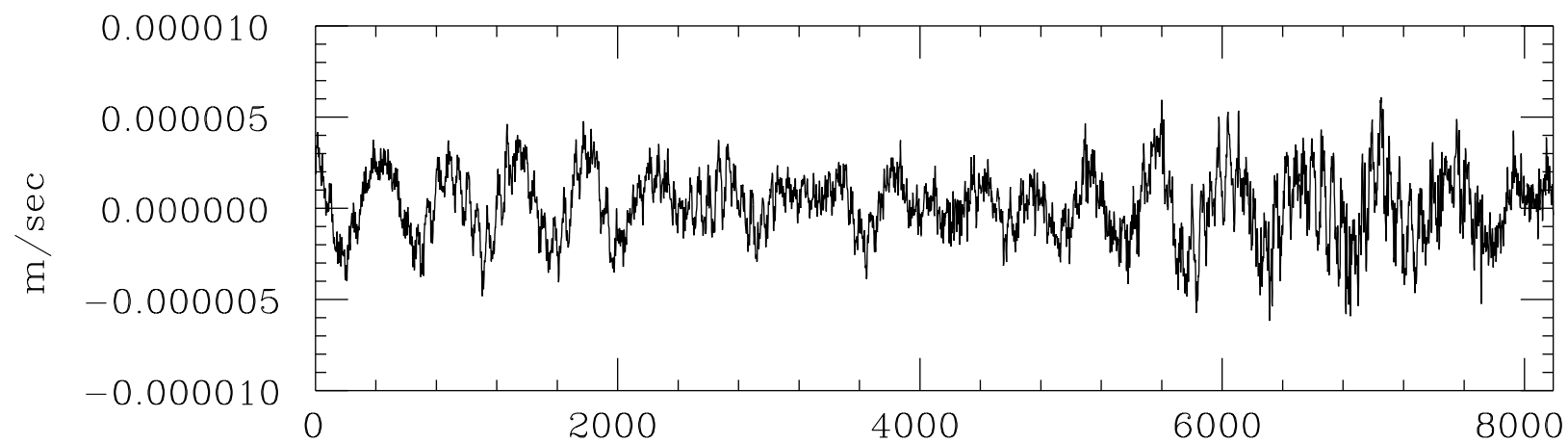


Data no. in time

seg# = 10: GE015.003

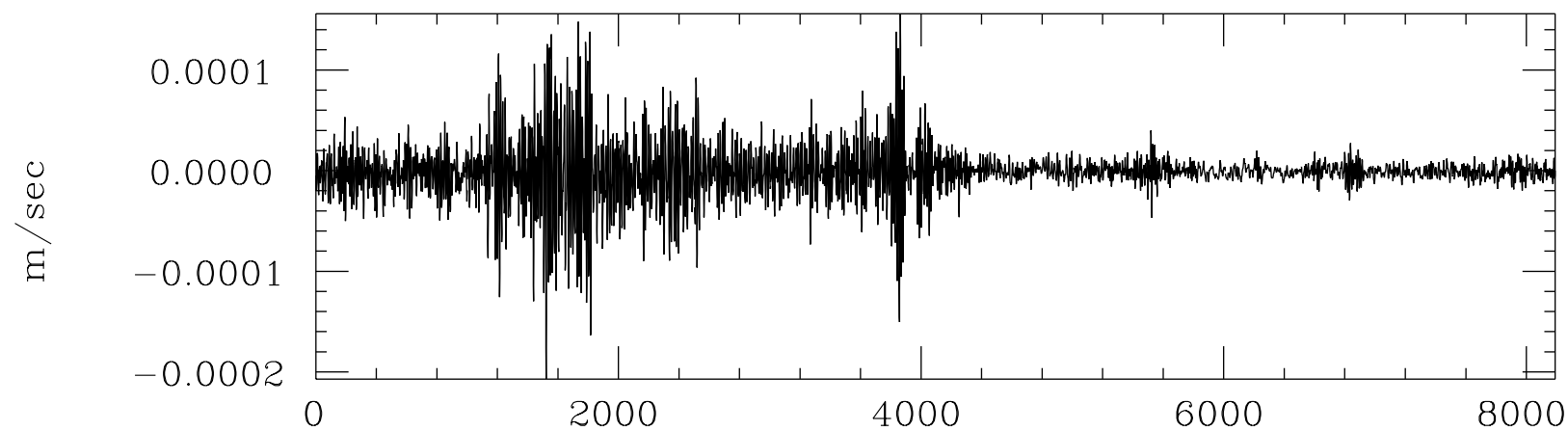


seg# = 10: GE015.006

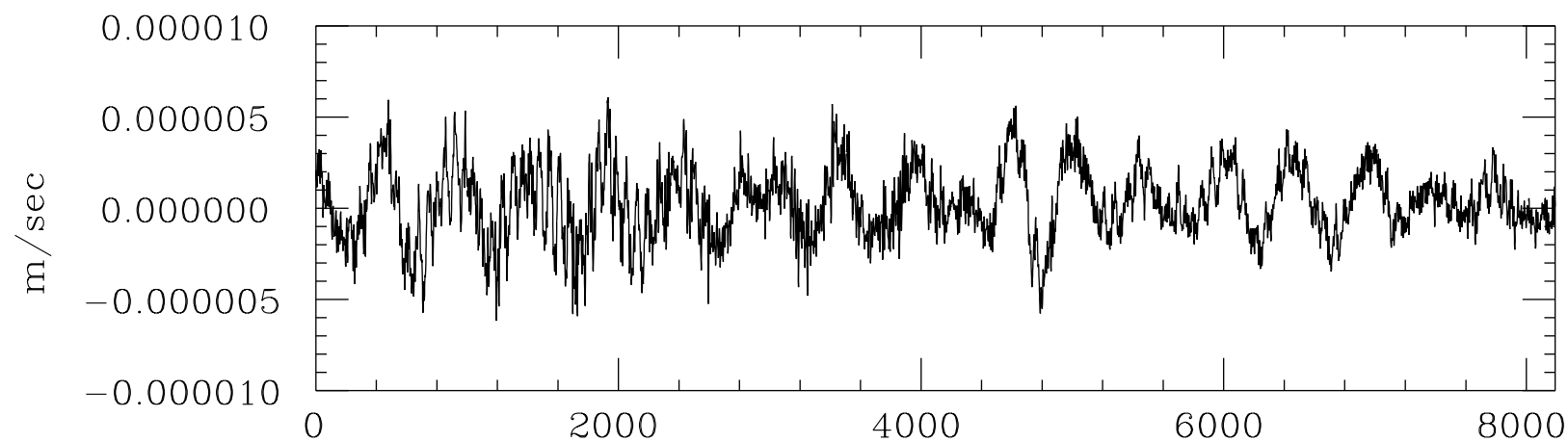


Data no. in time

seg# = 11: GE015.003

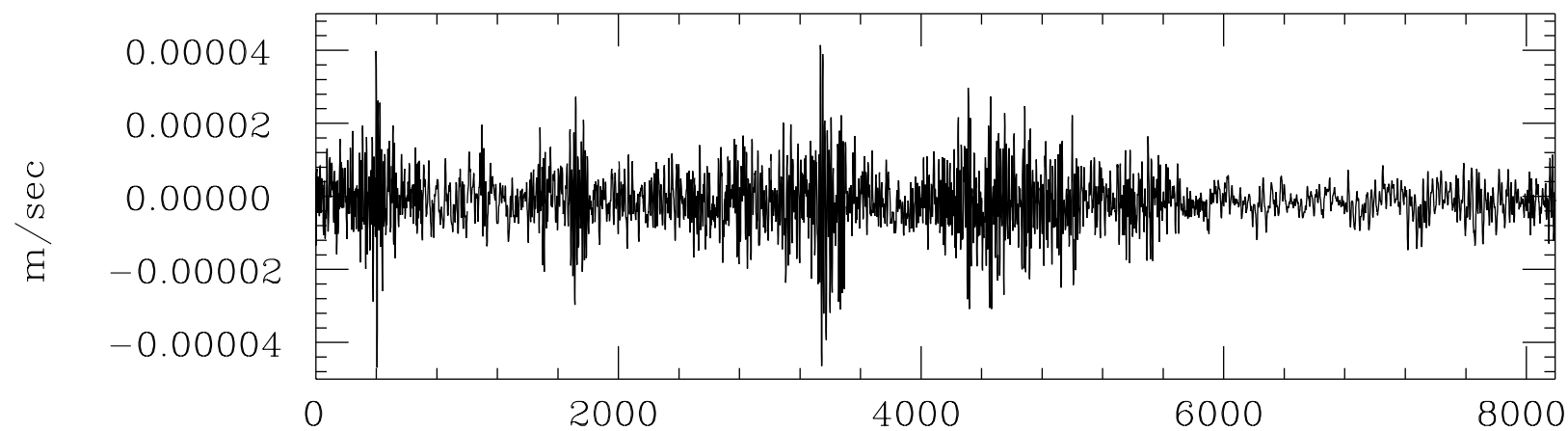


seg# = 11: GE015.006

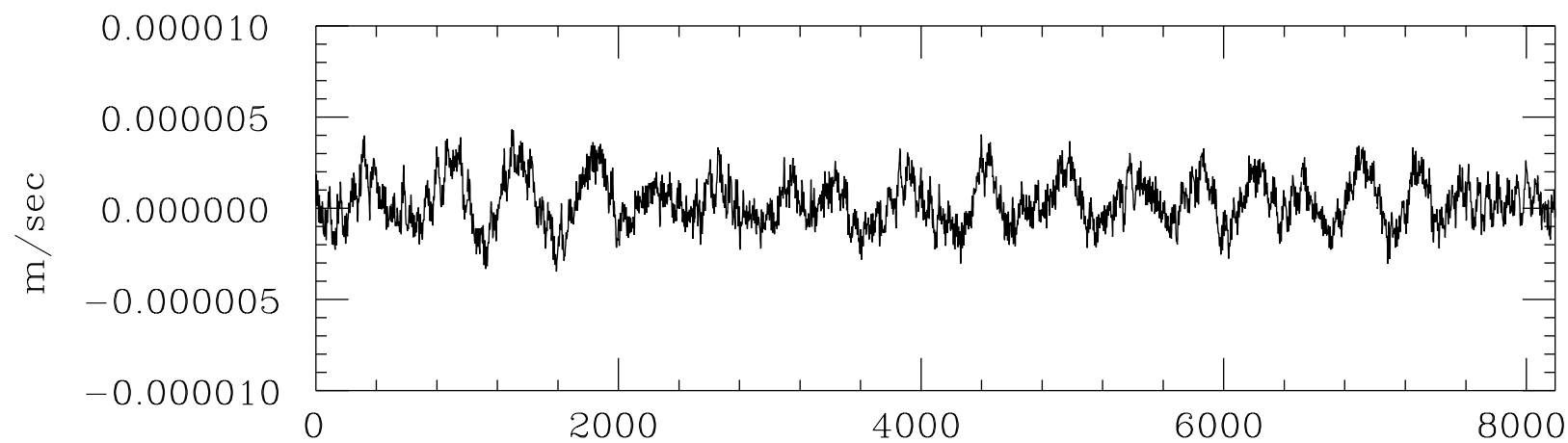


Data no. in time

seg# = 12: GE015.003

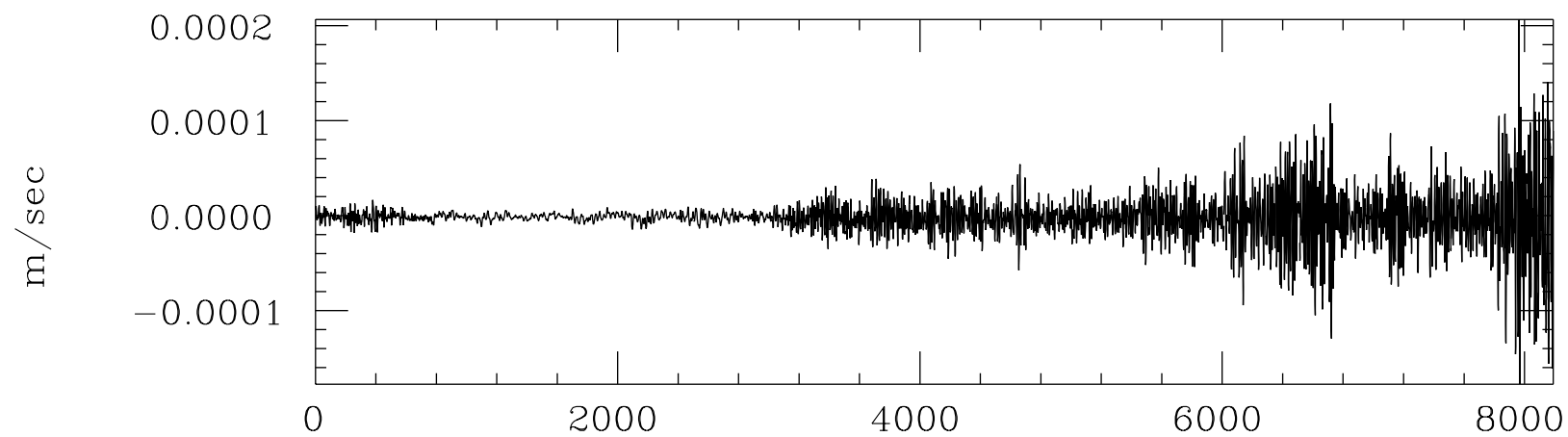


seg# = 12: GE015.006

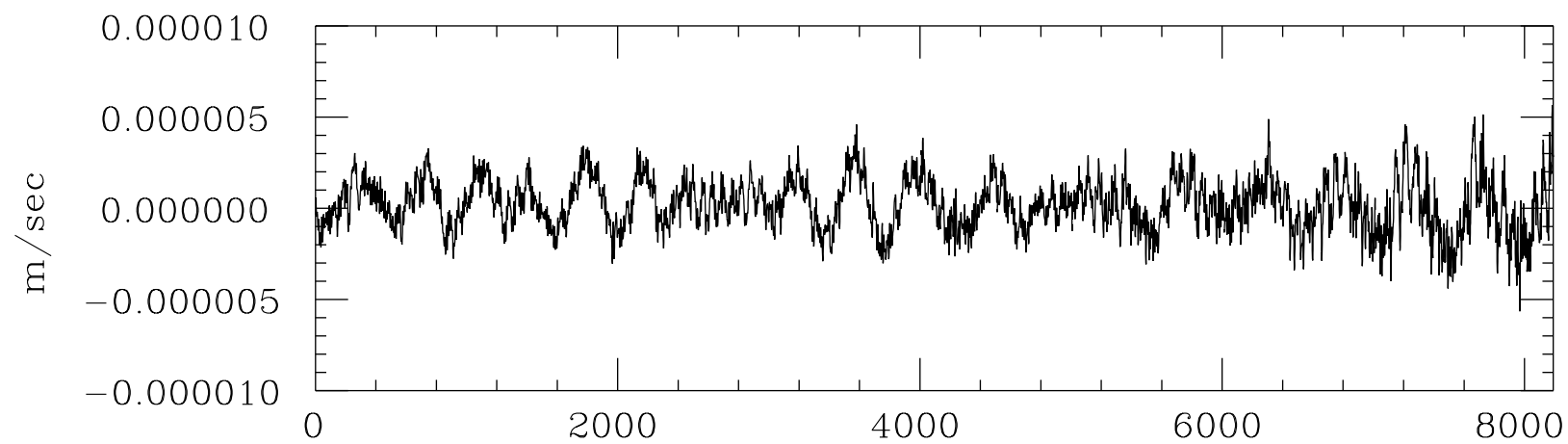


Data no. in time

seg# = 13: GE015.003

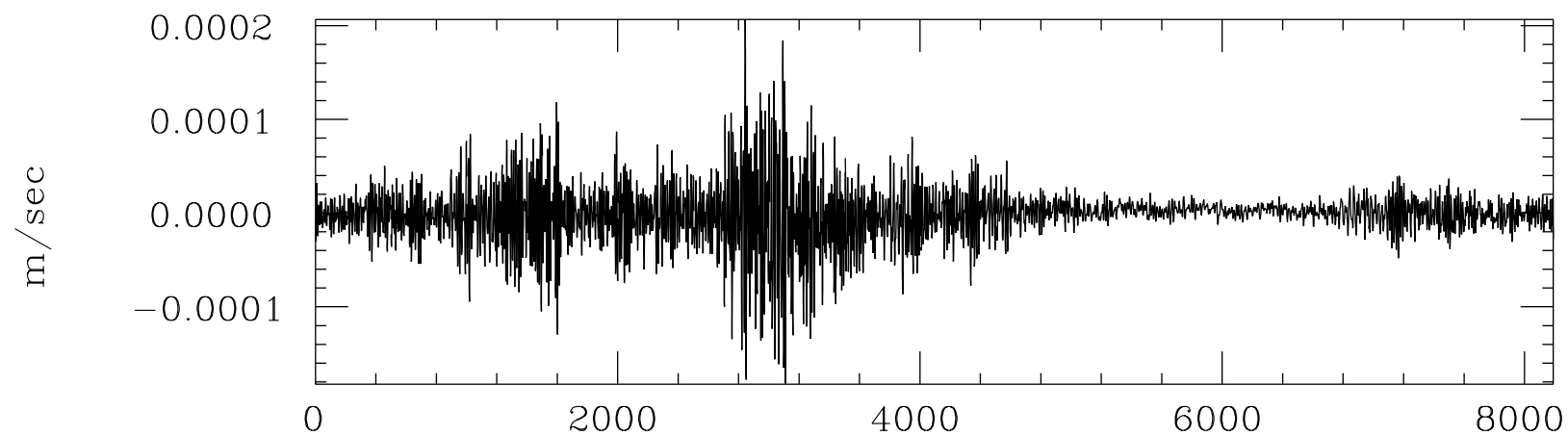


seg# = 13: GE015.006

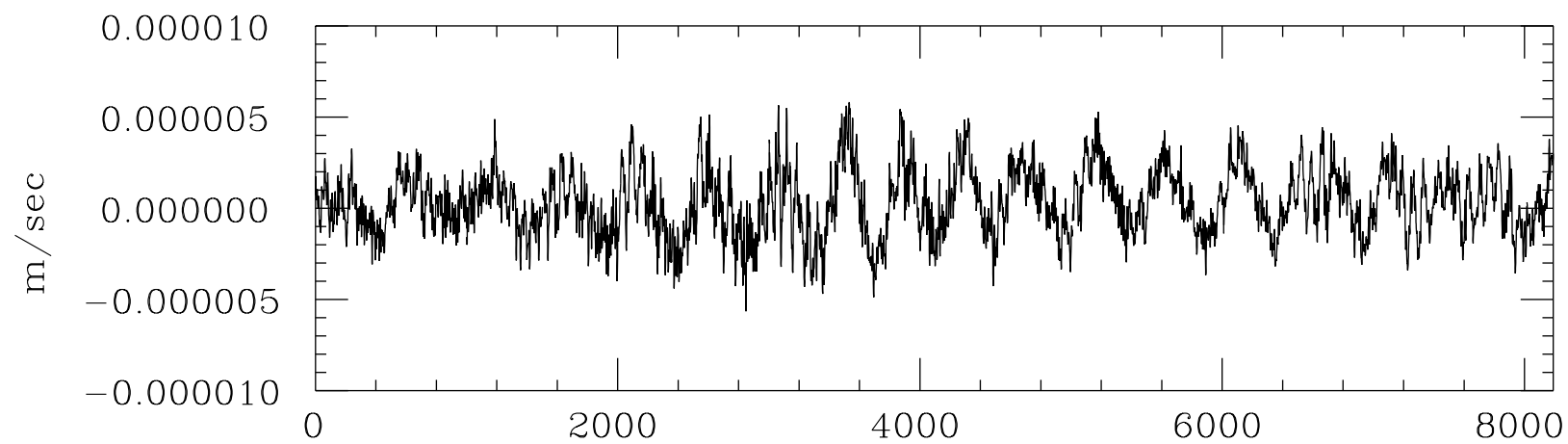


Data no. in time

seg# = 14: GE015.003

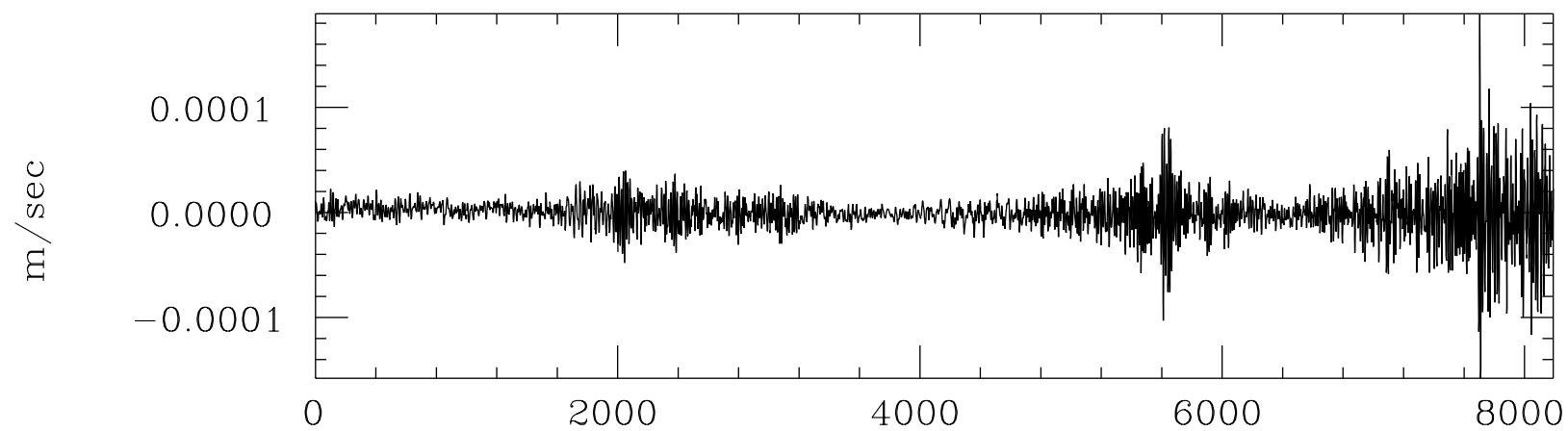


seg# = 14: GE015.006

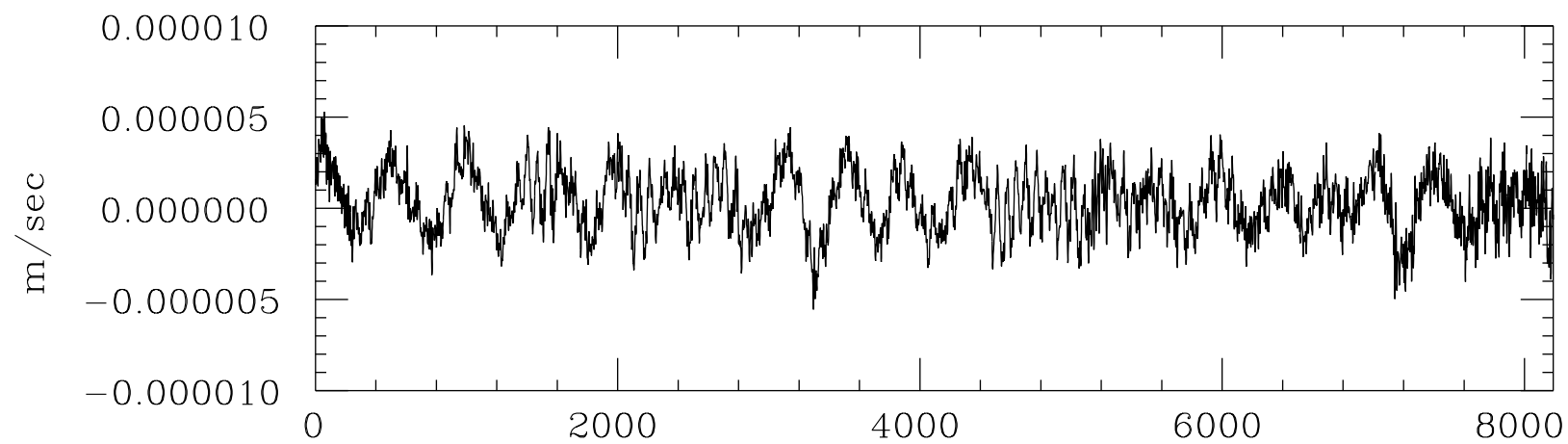


Data no. in time

seg# = 15: GE015.003

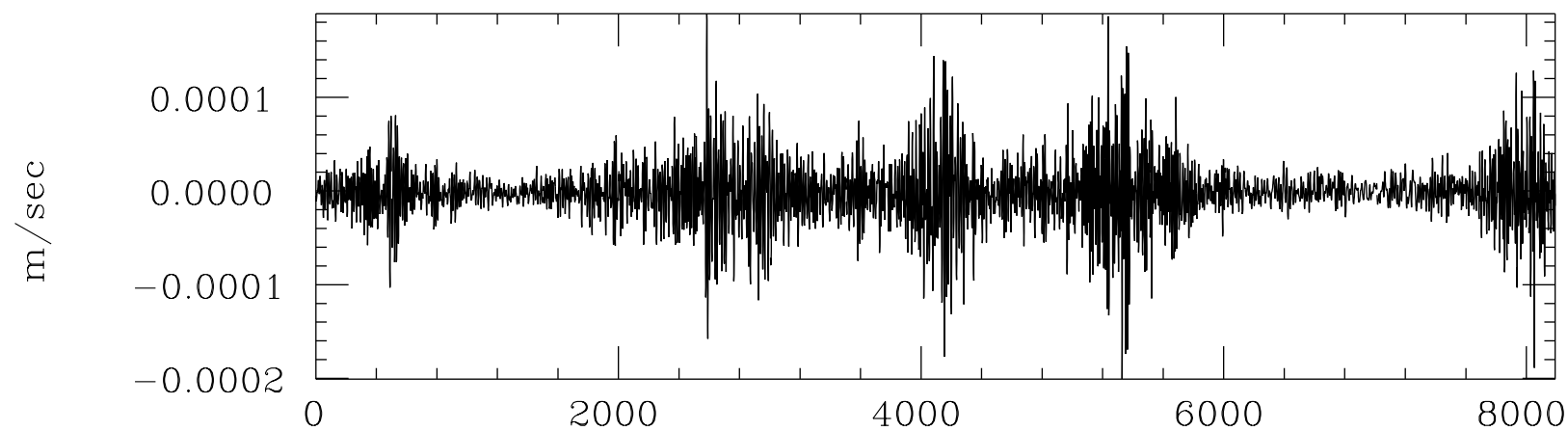


seg# = 15: GE015.006

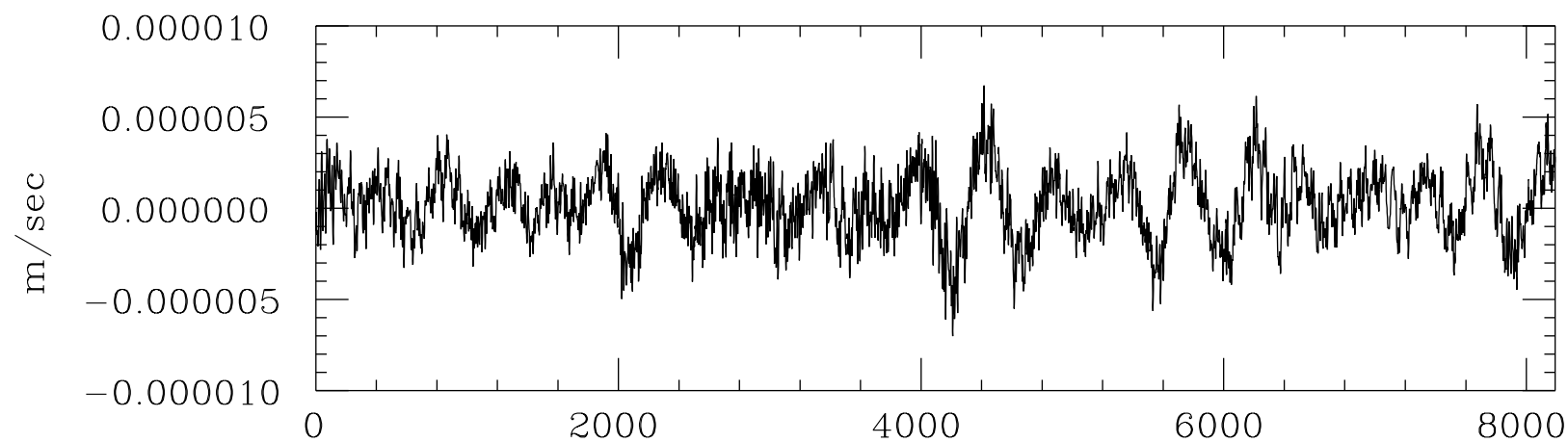


Data no. in time

seg# = 16: GE015.003

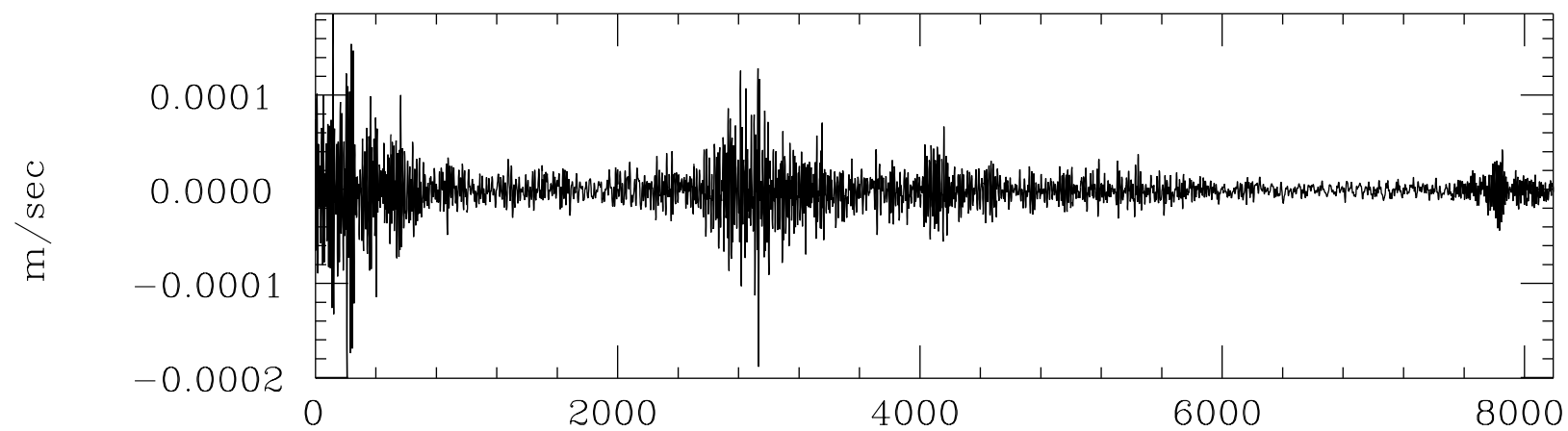


seg# = 16: GE015.006

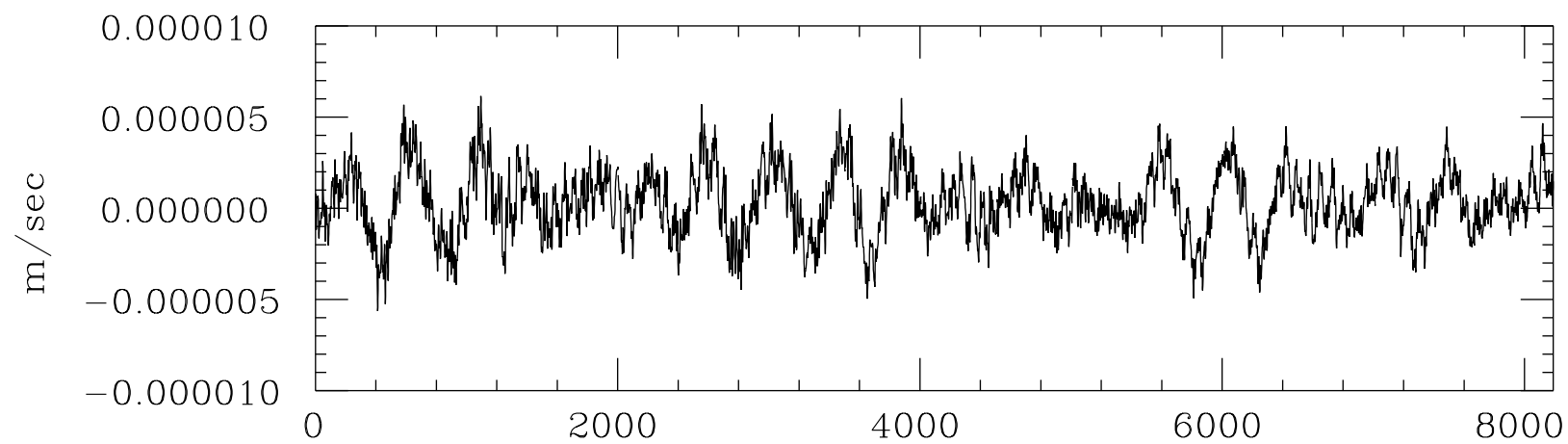


Data no. in time

seg# = 17: GE015.003

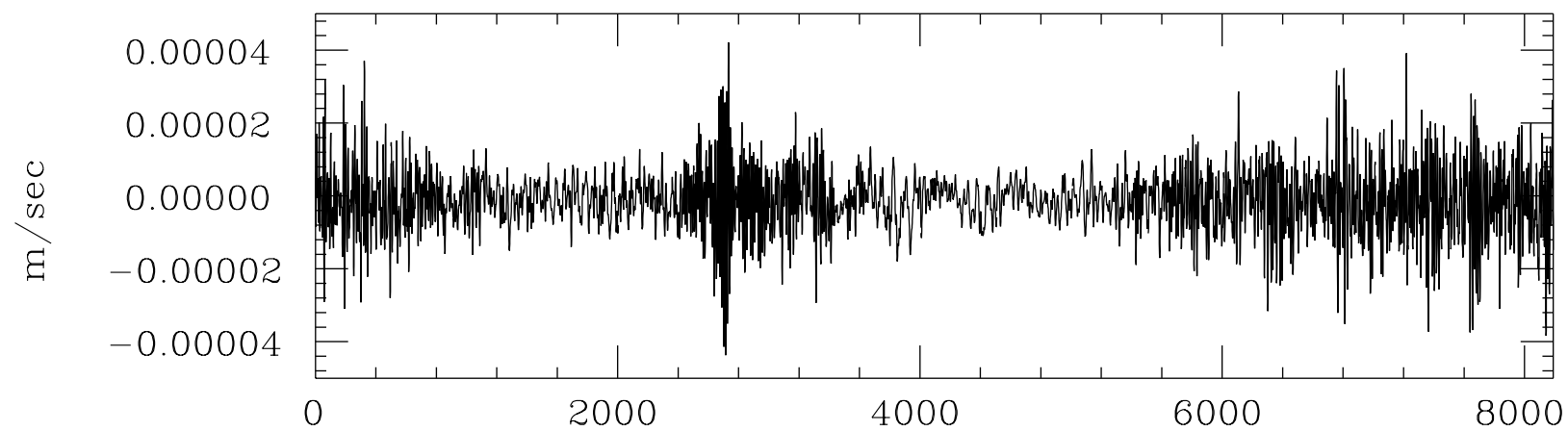


seg# = 17: GE015.006

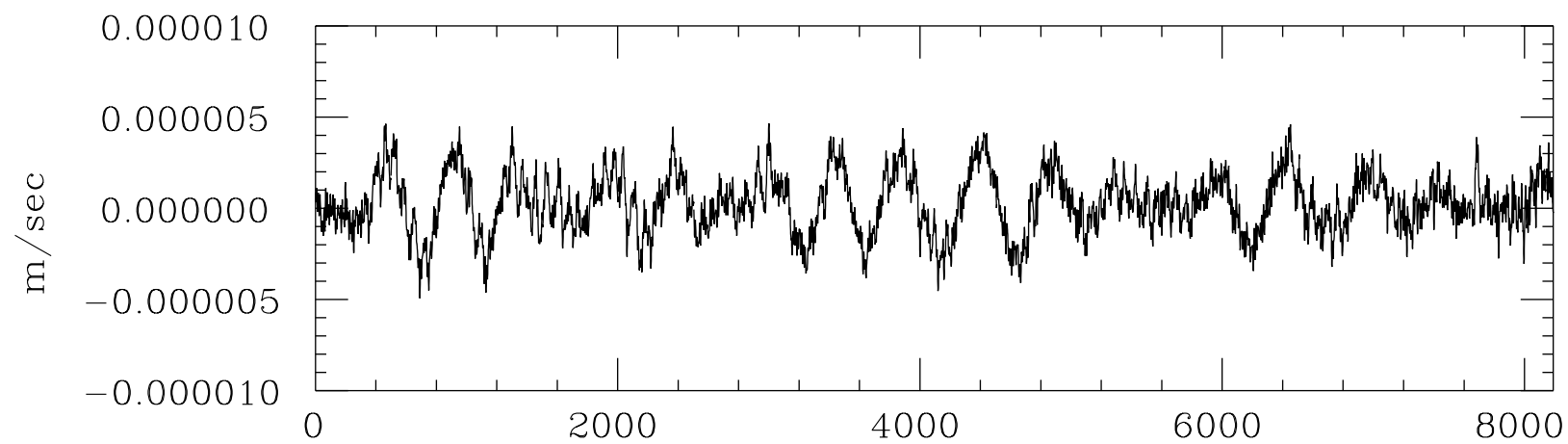


Data no. in time

seg# = 18: GE015.003

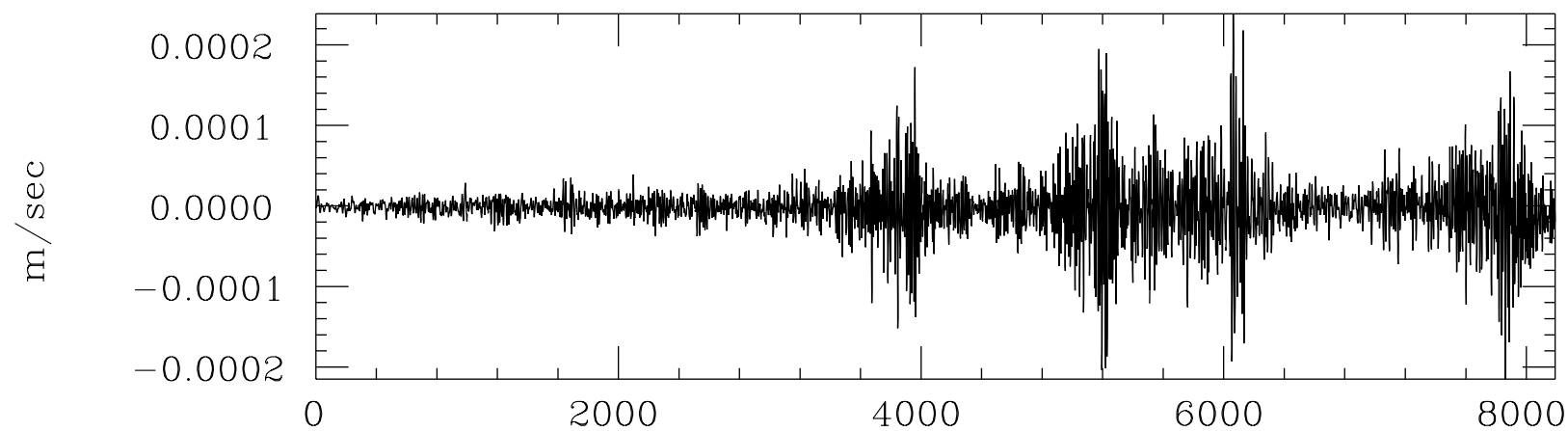


seg# = 18: GE015.006

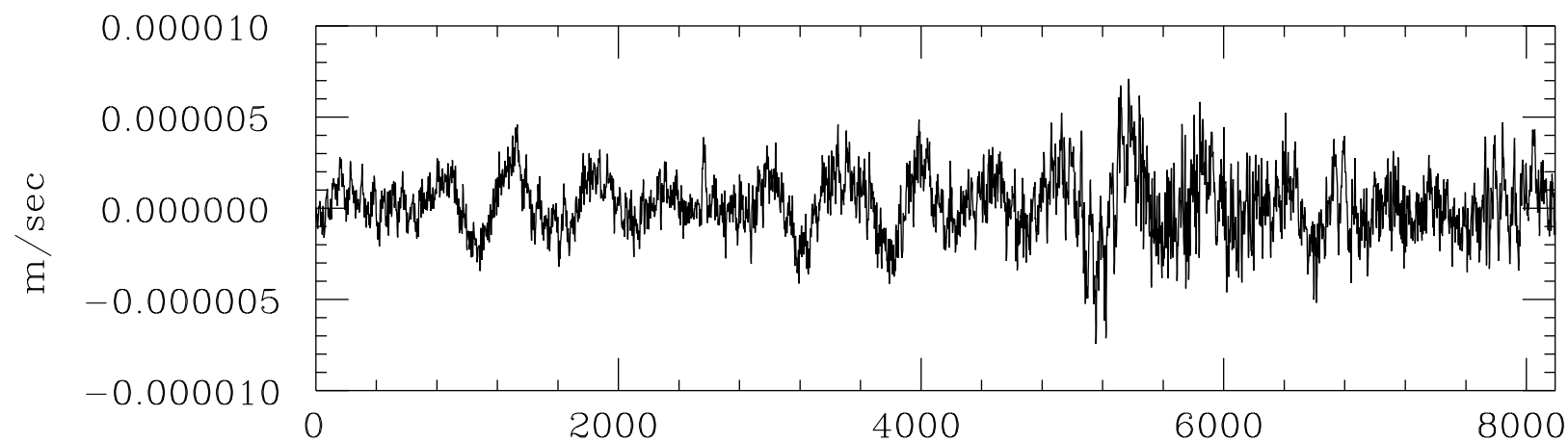


Data no. in time

seg# = 19: GE015.003

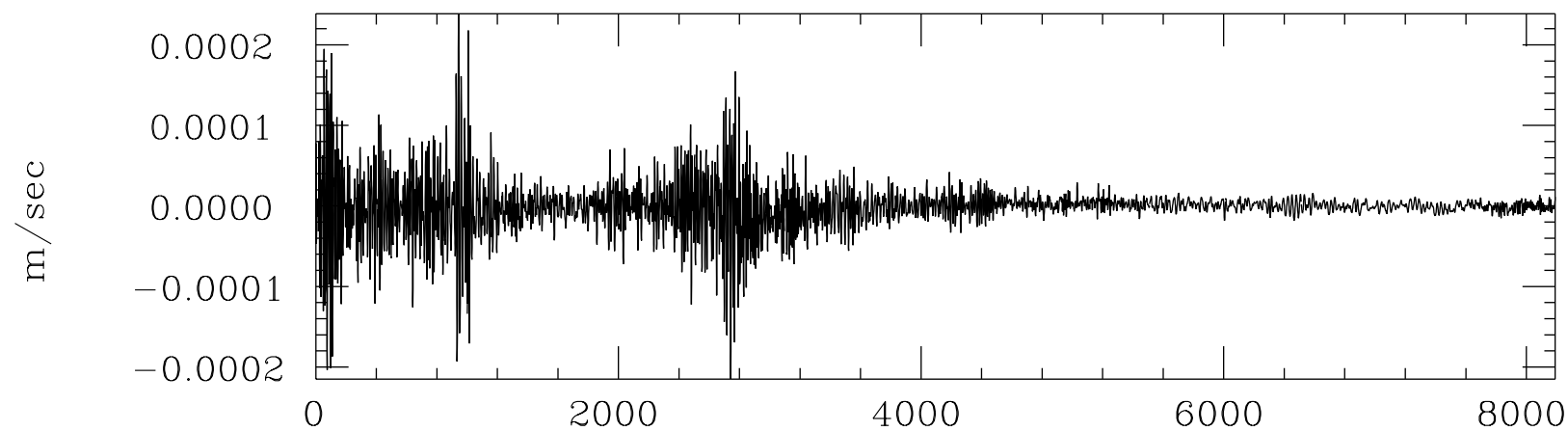


seg# = 19: GE015.006

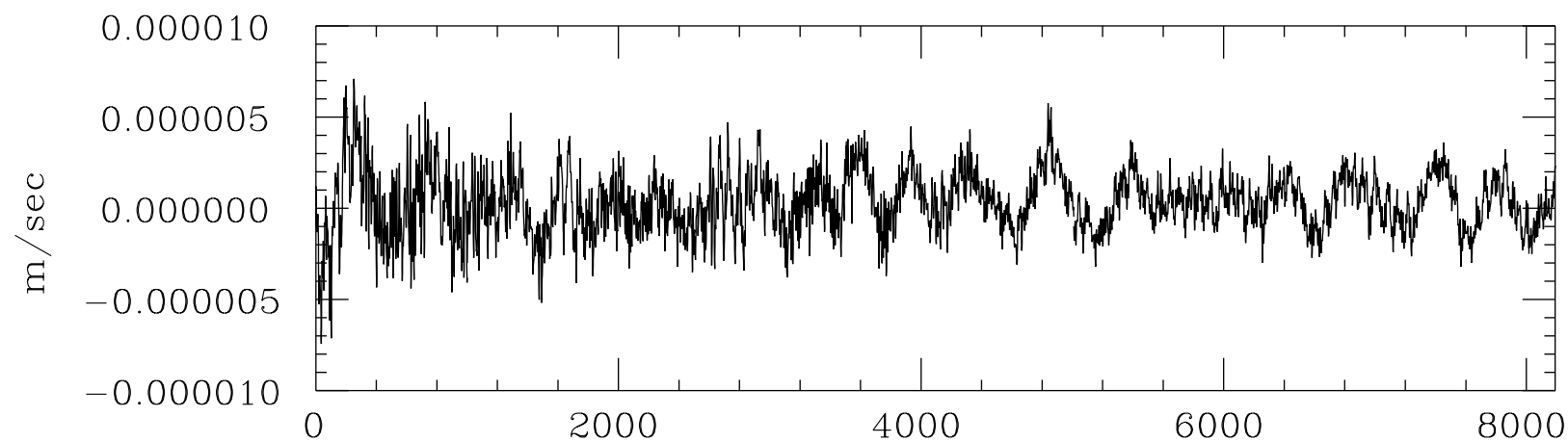


Data no. in time

seg# = 20: GE015.003

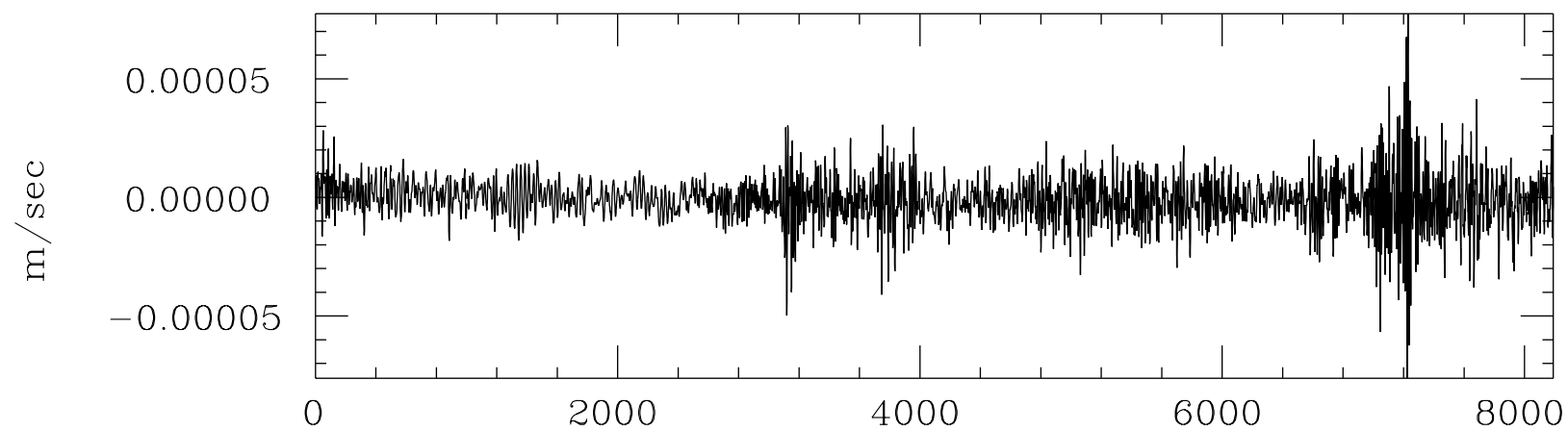


seg# = 20: GE015.006

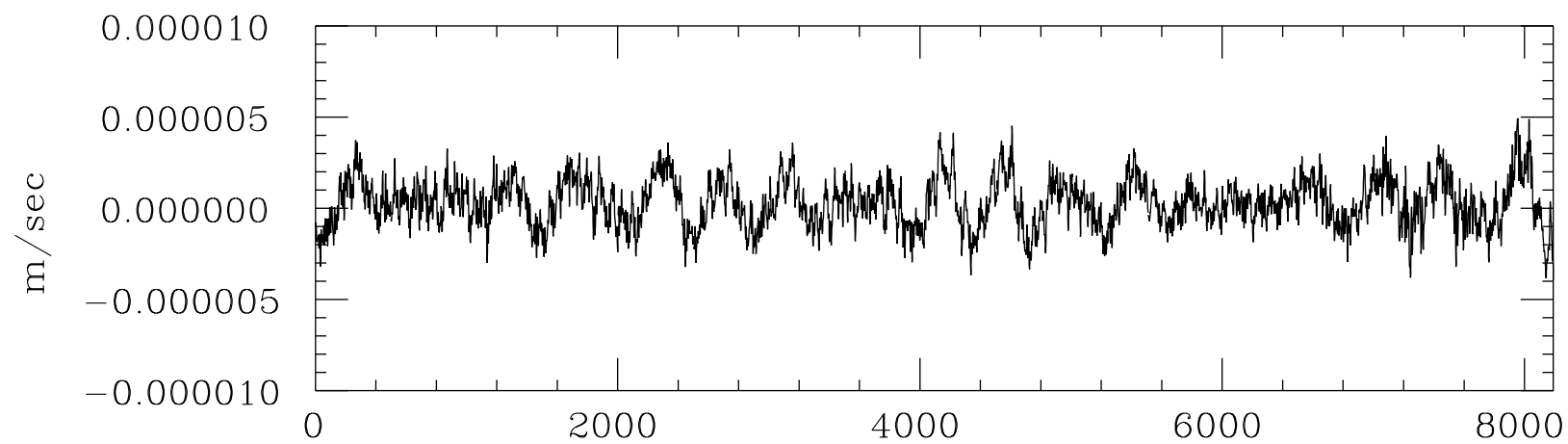


Data no. in time

seg# = 21: GE015.003

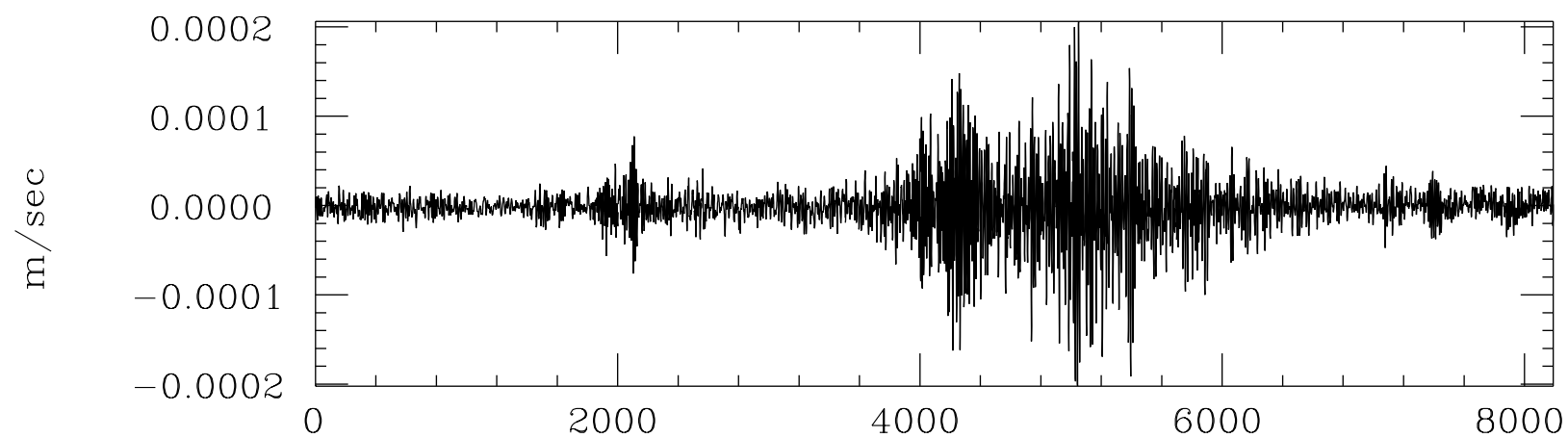


seg# = 21: GE015.006

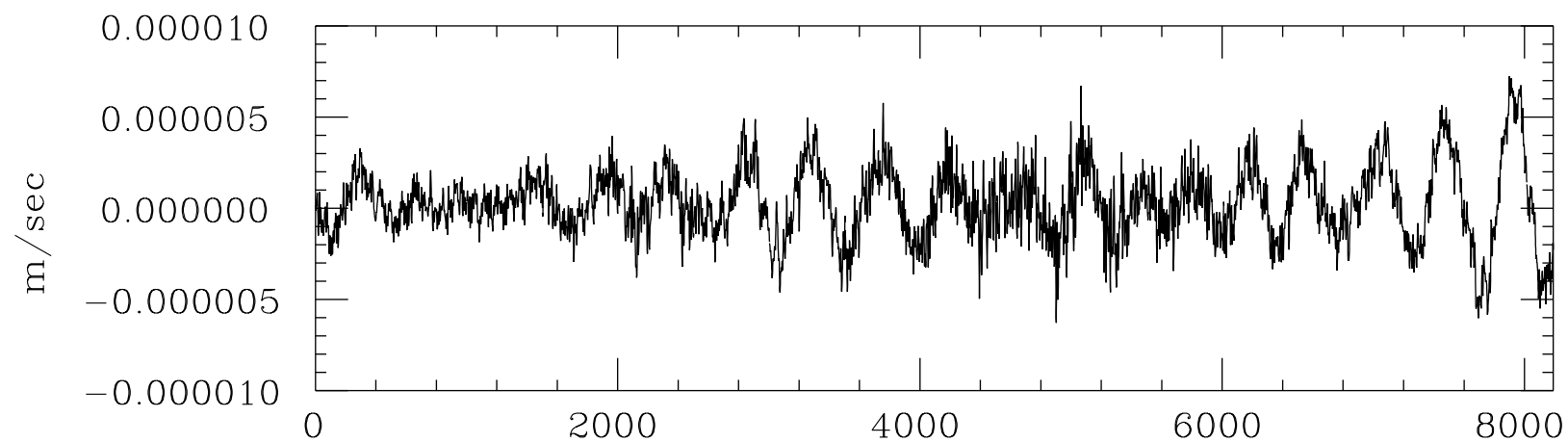


Data no. in time

seg# = 22: GE015.003

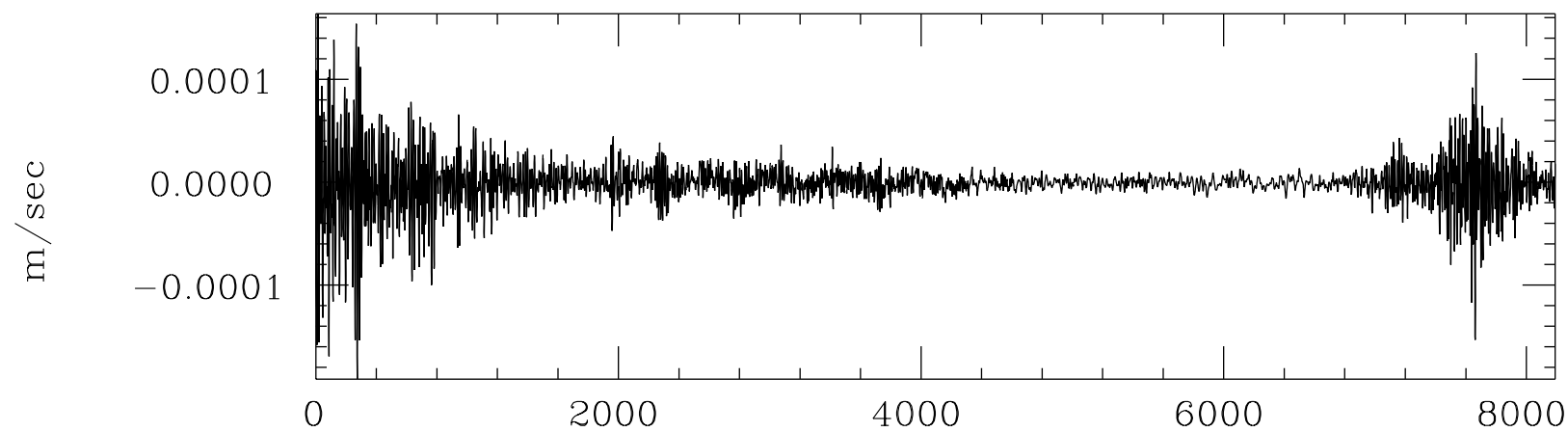


seg# = 22: GE015.006

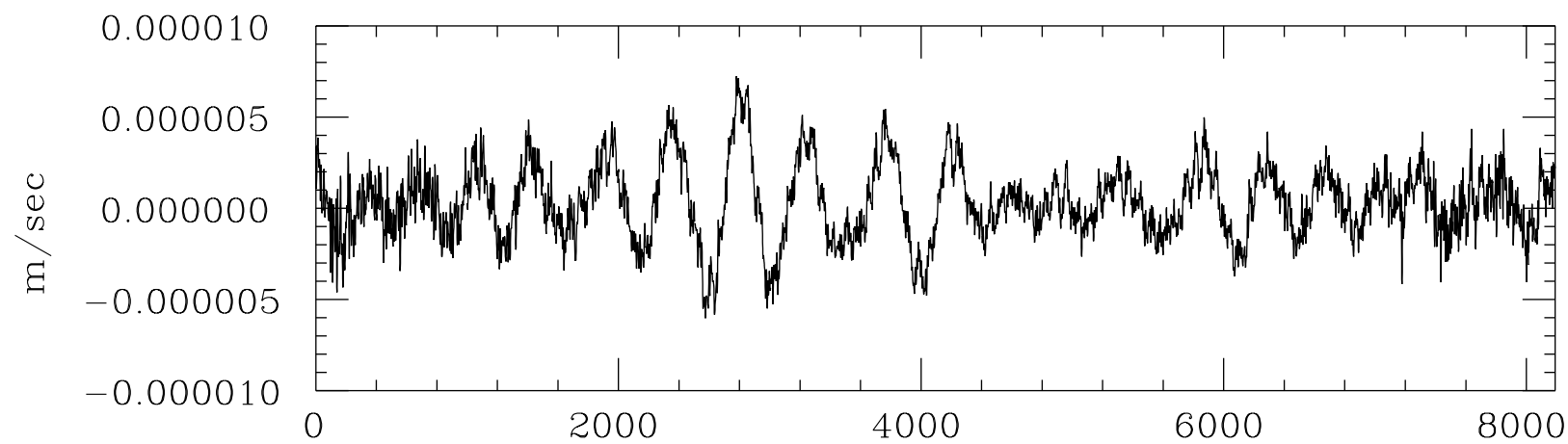


Data no. in time

seg# = 23: GE015.003

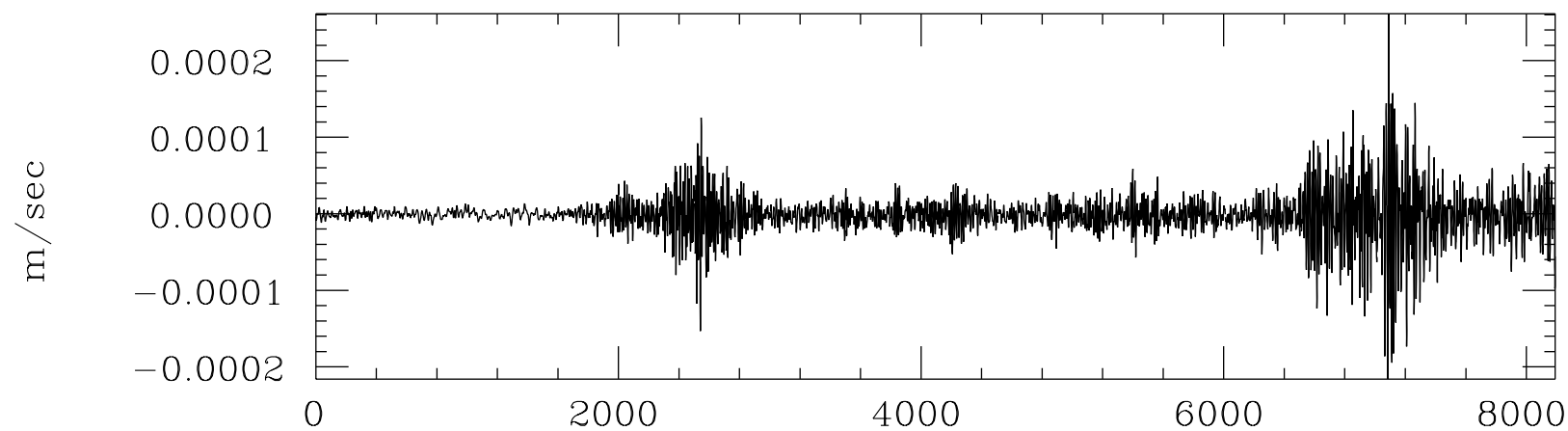


seg# = 23: GE015.006

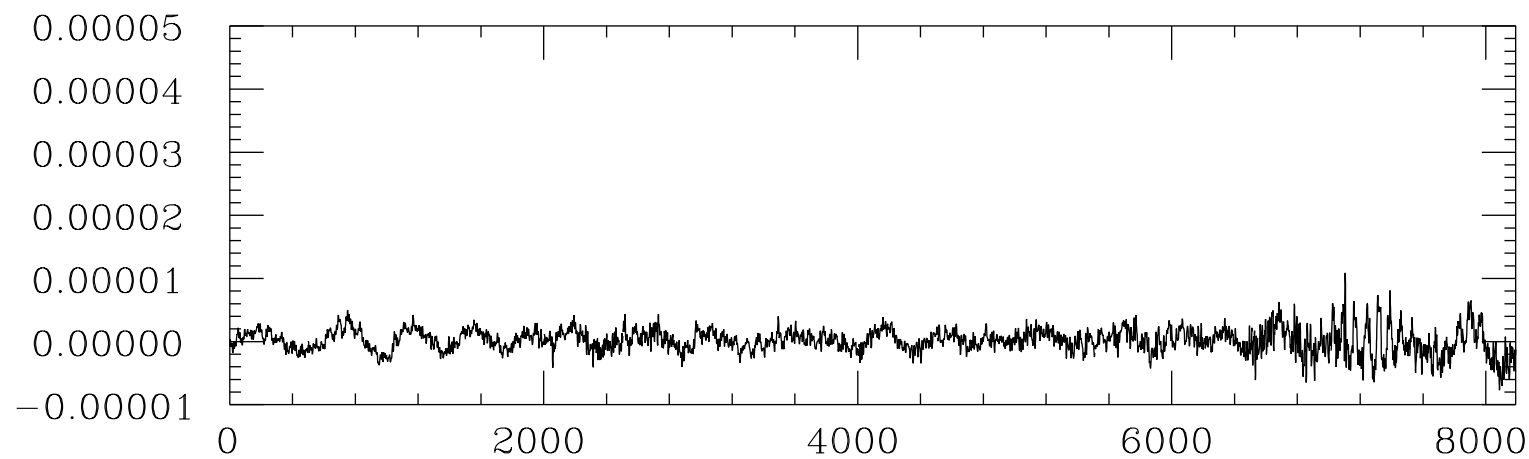


Data no. in time

seg# = 24: GE015.003

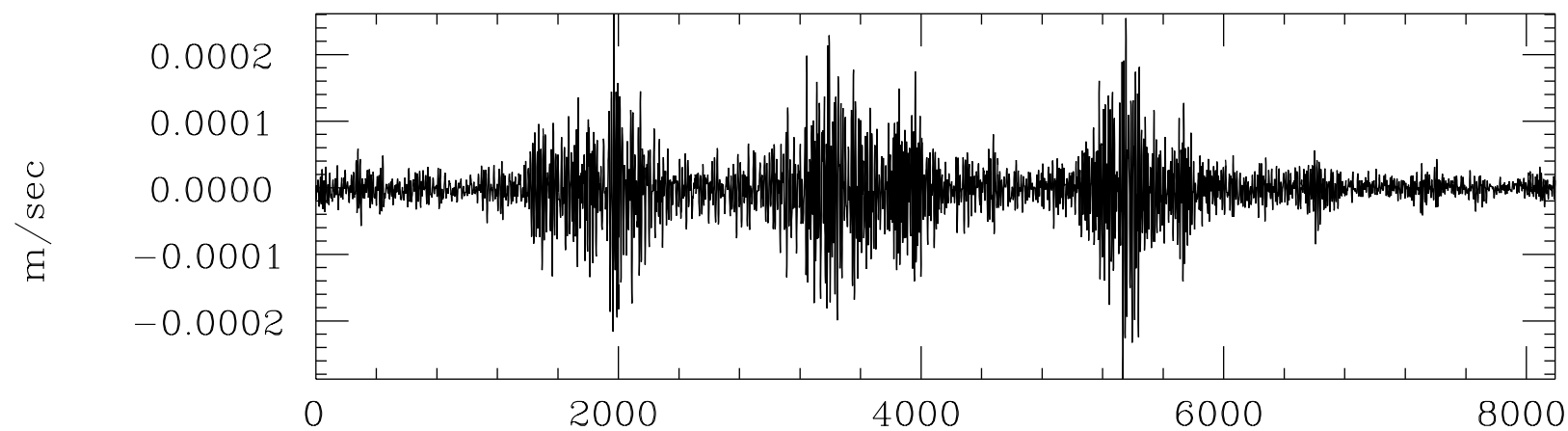


seg# = 24: GE015.006

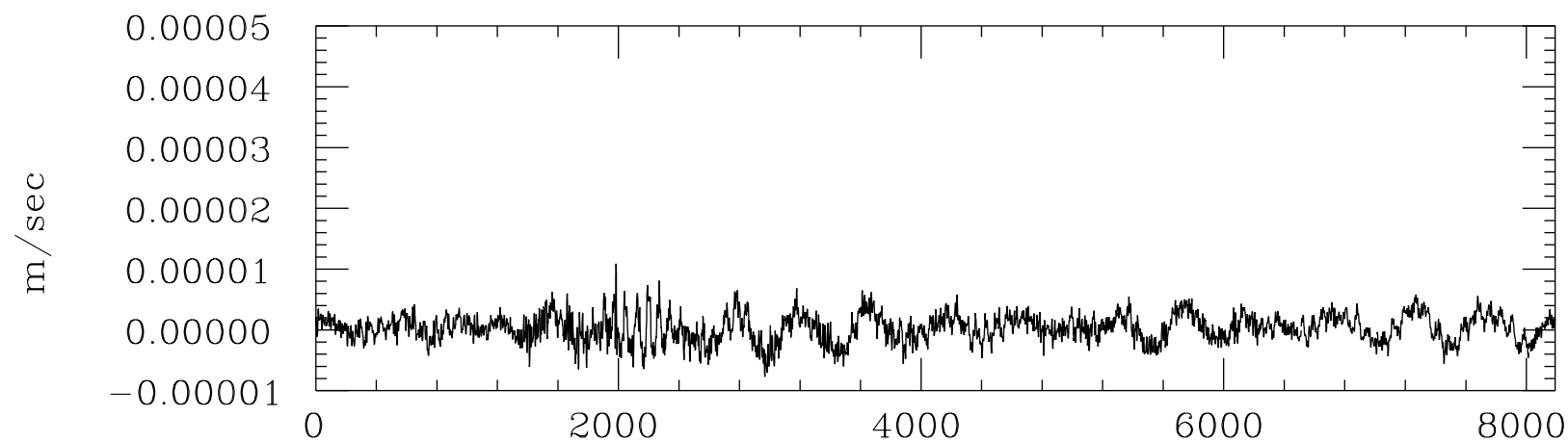


Data no. in time

seg# = 25: GE015.003

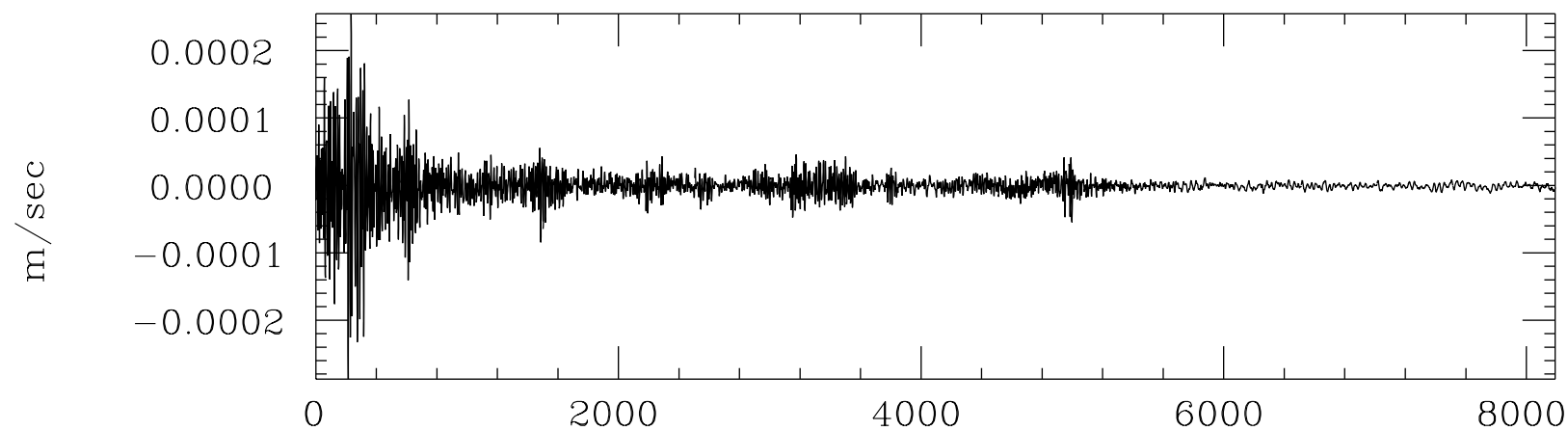


seg# = 25: GE015.006

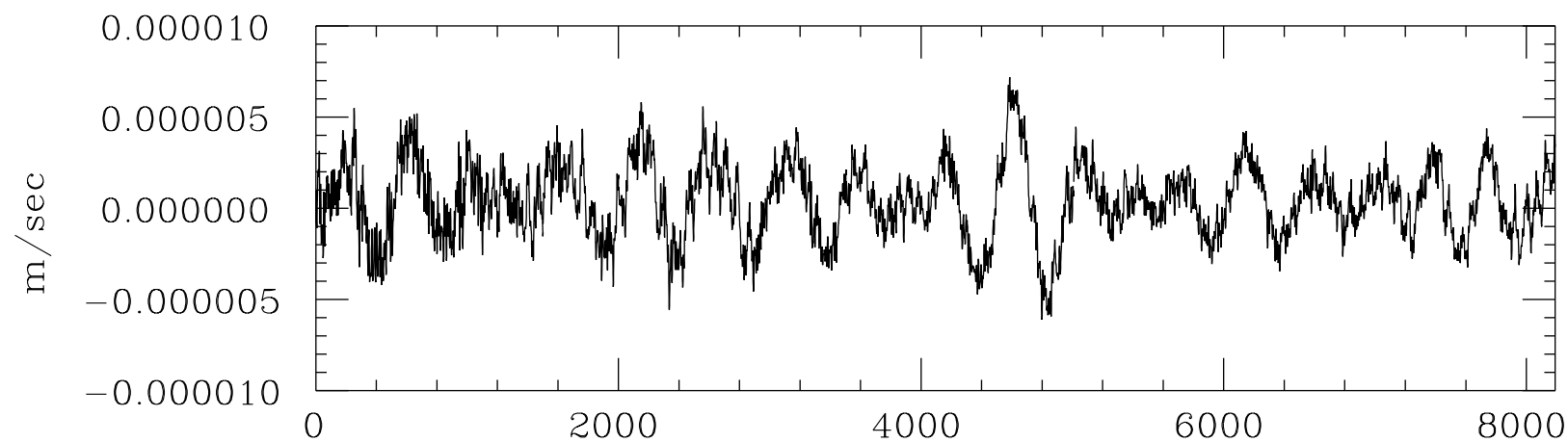


Data no. in time

seg# = 26: GE015.003

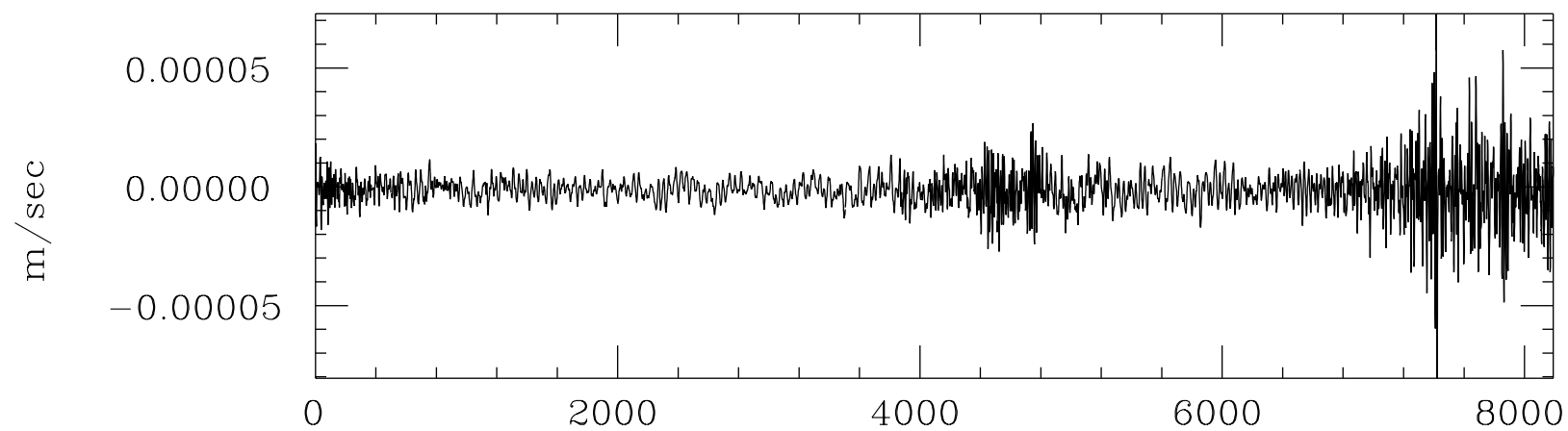


seg# = 26: GE015.006

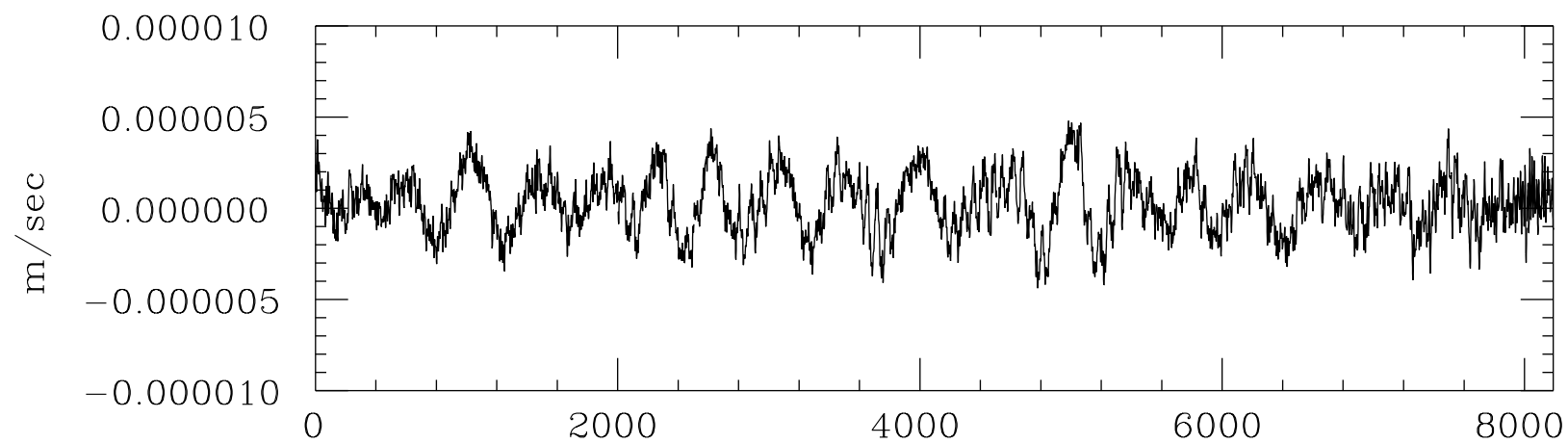


Data no. in time

seg# = 27: GE015.003

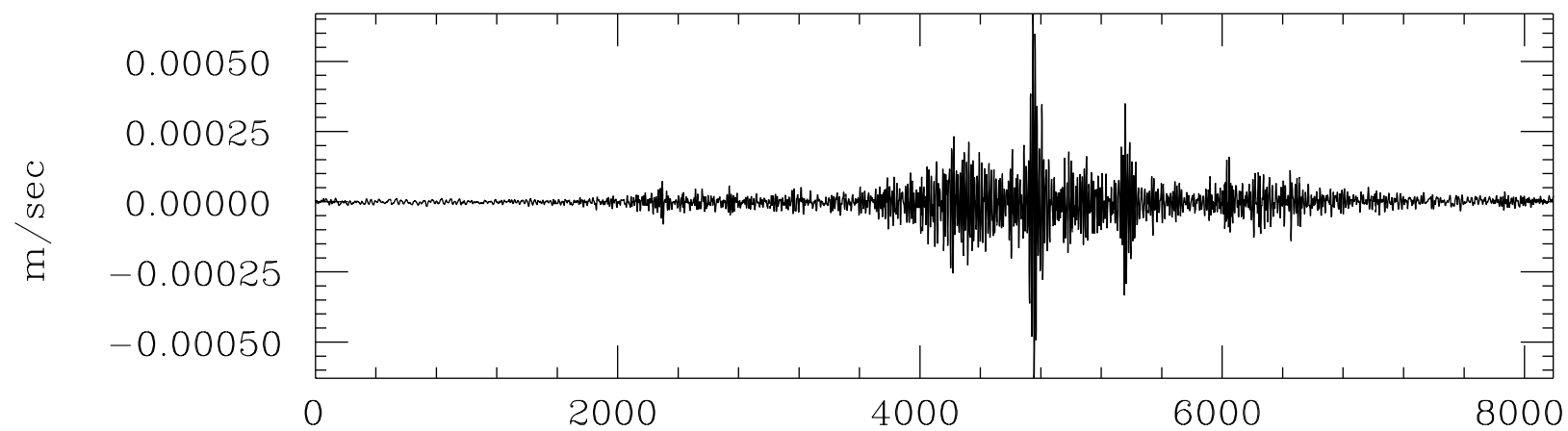


seg# = 27: GE015.006

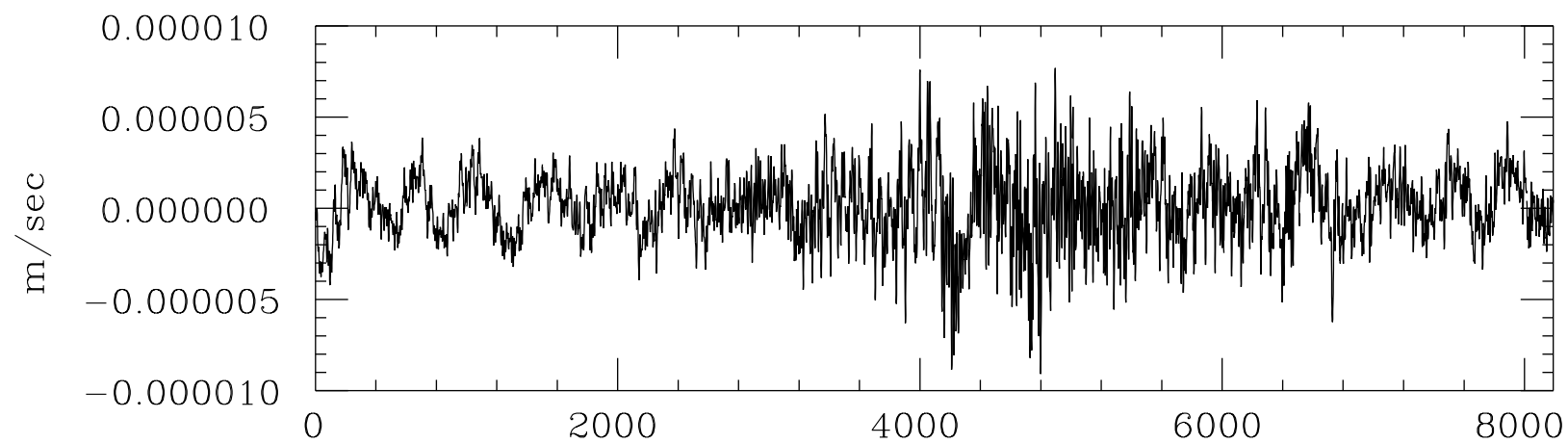


Data no. in time

seg# = 28: GE015.003

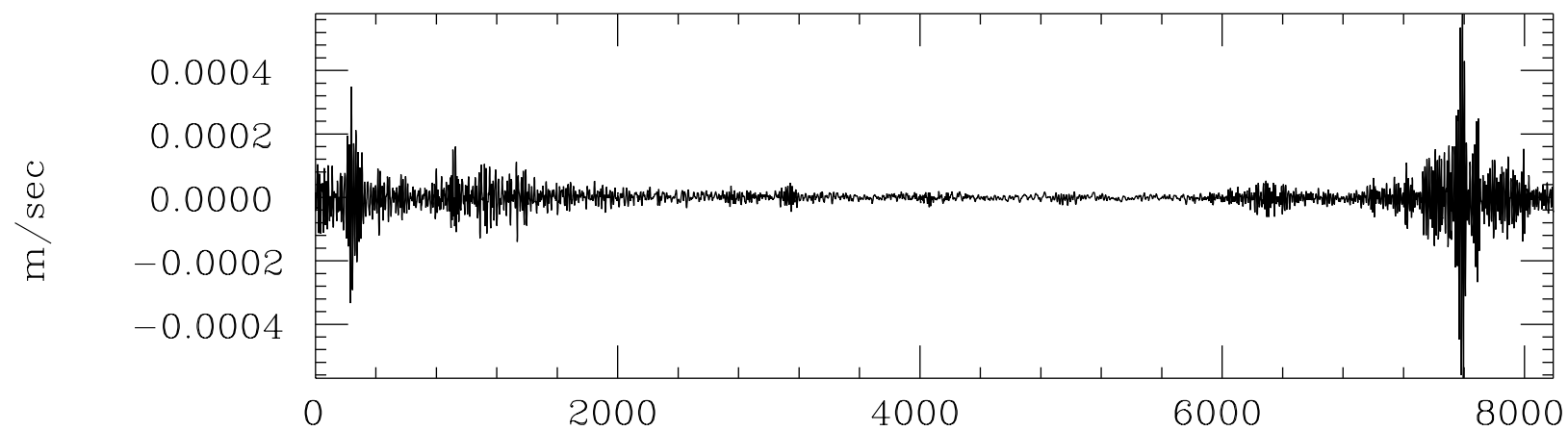


seg# = 28: GE015.006

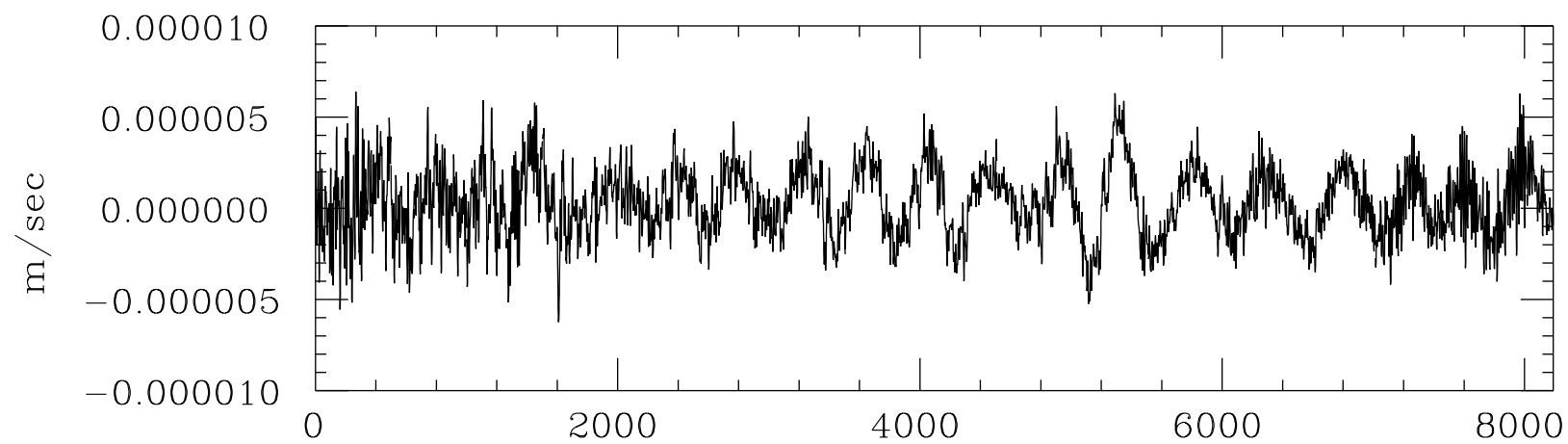


Data no. in time

seg#= 29: GE015.003

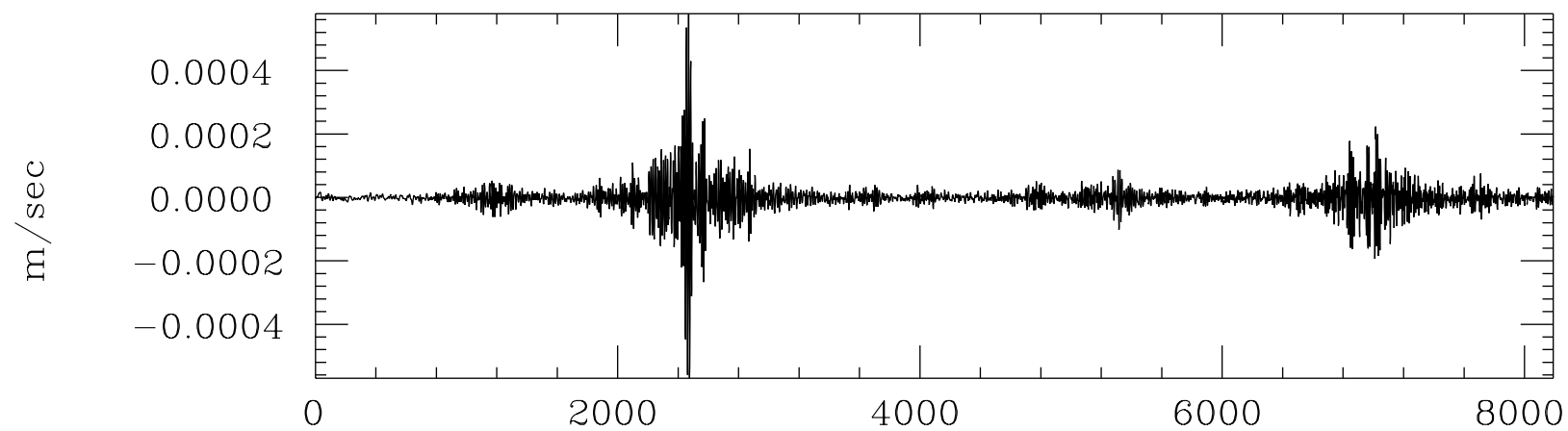


seg#= 29: GE015.006

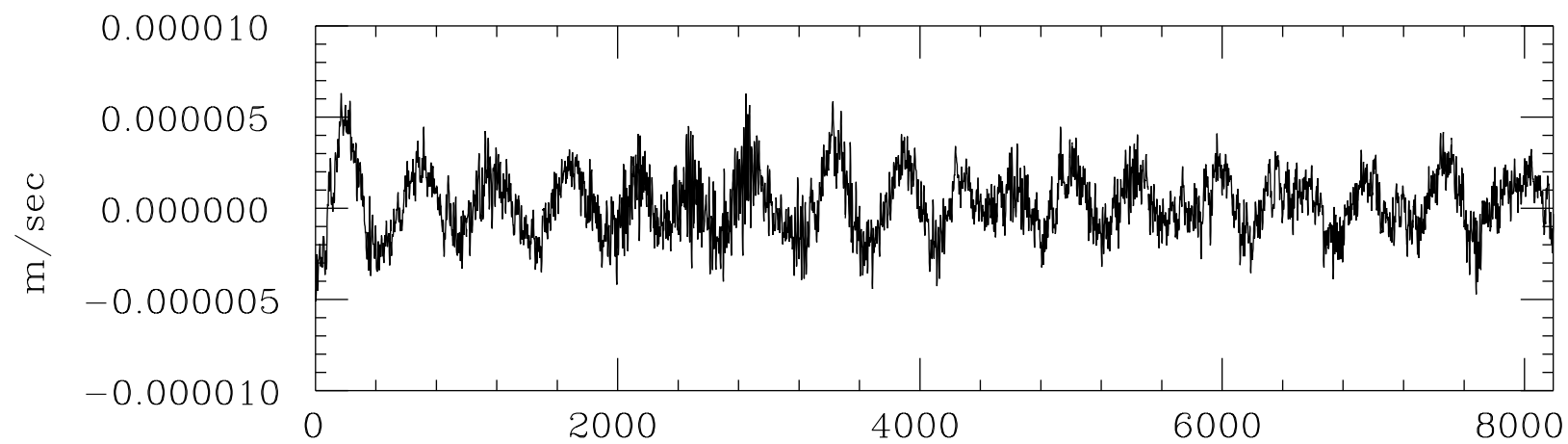


Data no. in time

seg# = 30: GE015.003

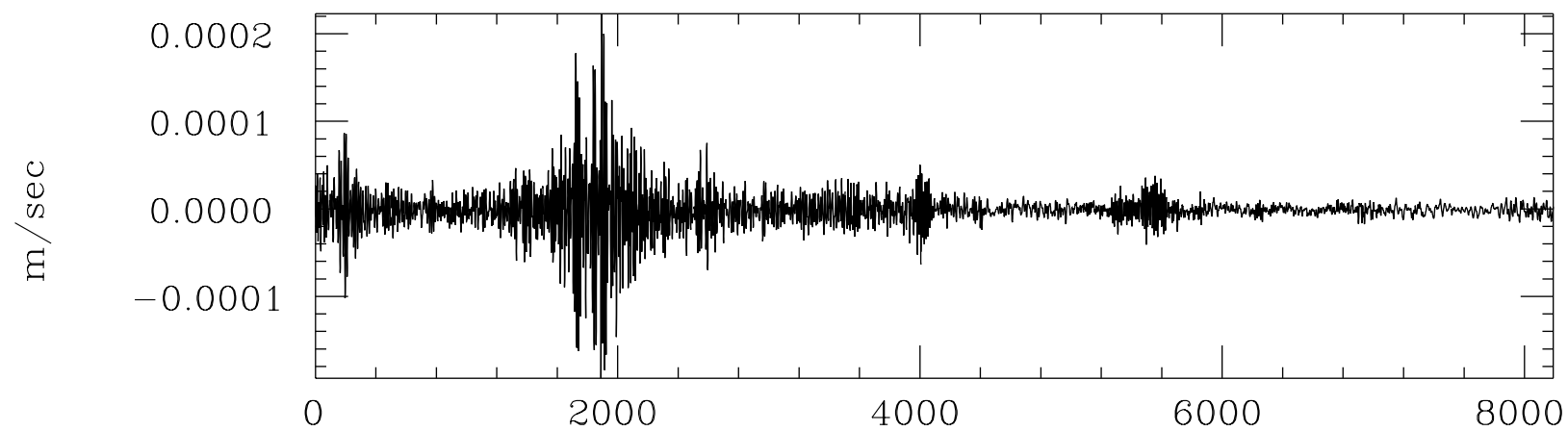


seg# = 30: GE015.006

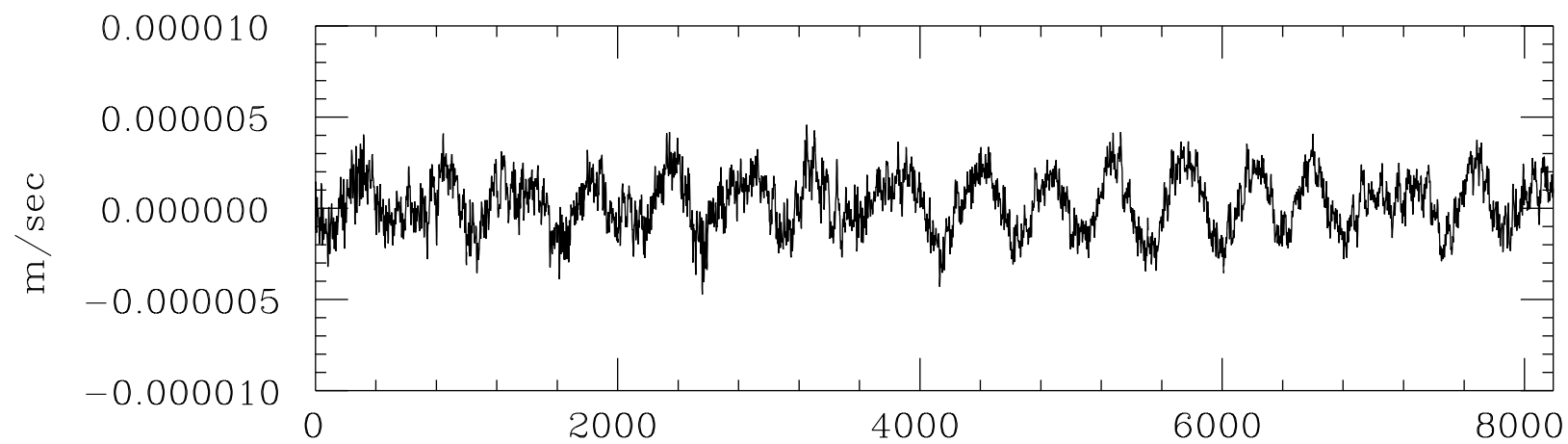


Data no. in time

seg#= 31: GE015.003

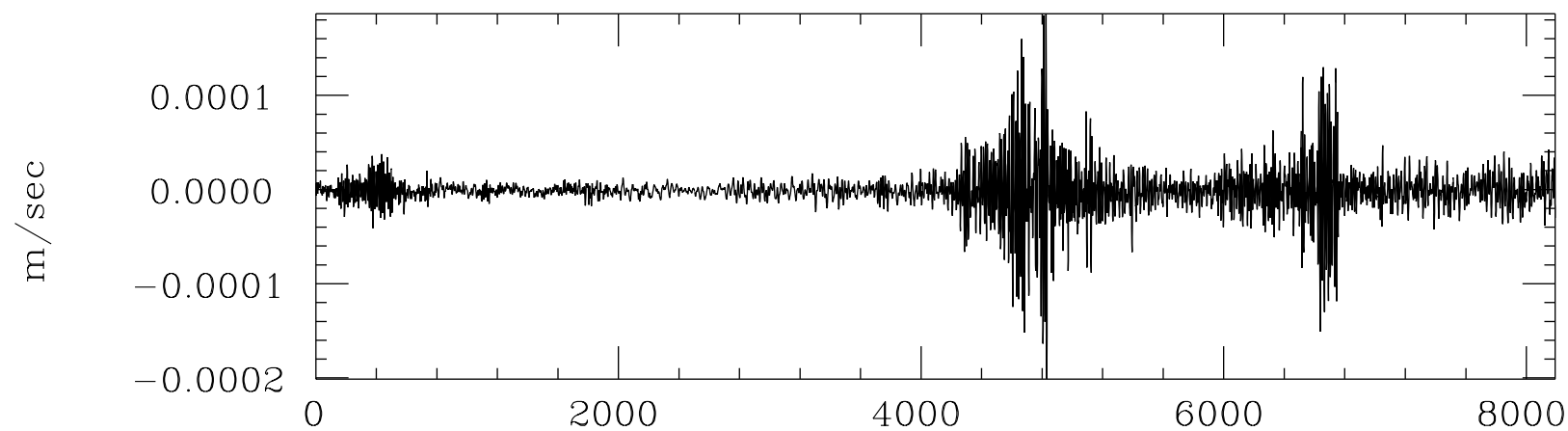


seg#= 31: GE015.006

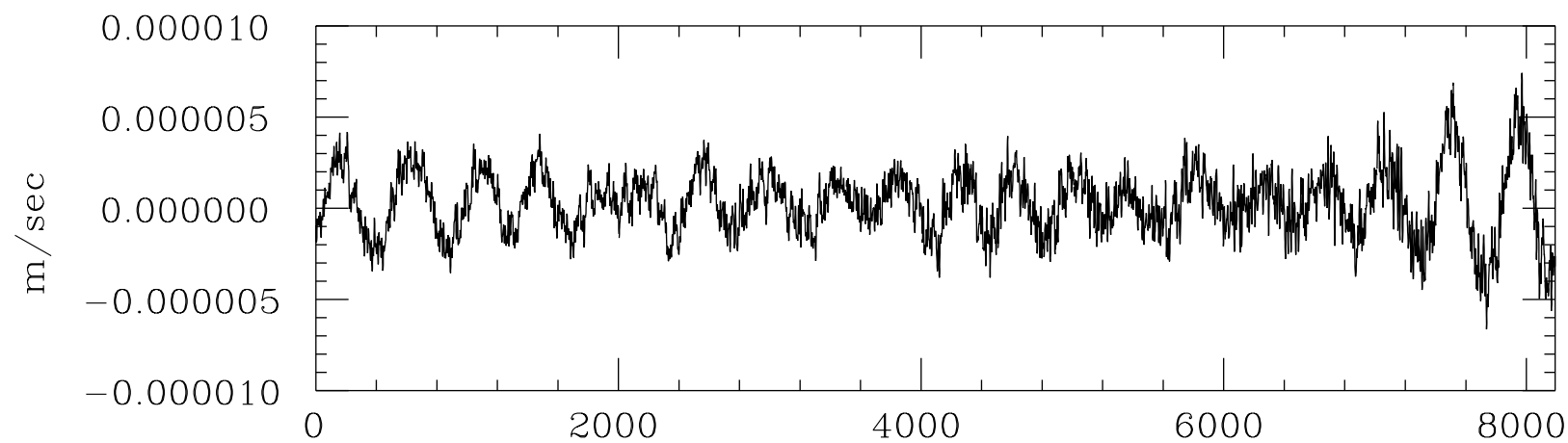


Data no. in time

seg# = 32: GE015.003

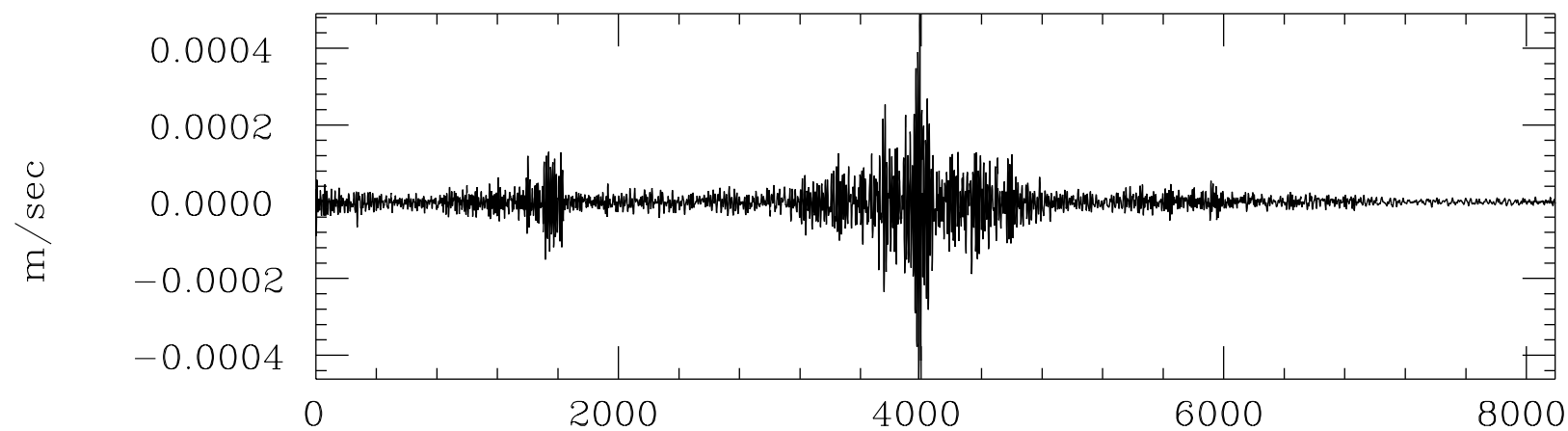


seg# = 32: GE015.006

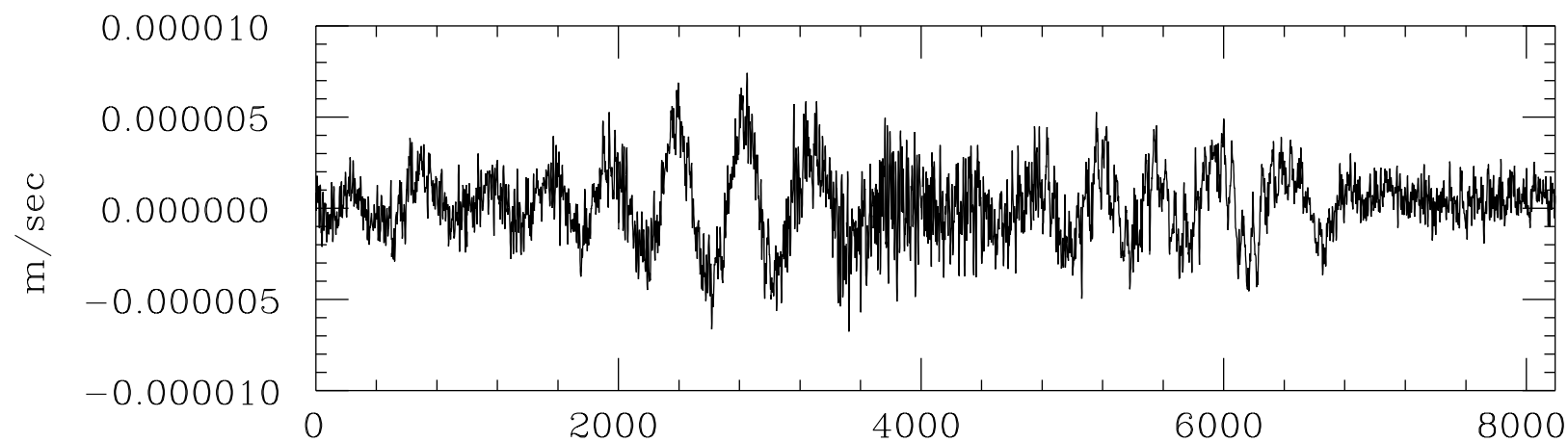


Data no. in time

seg# = 33: GE015.003

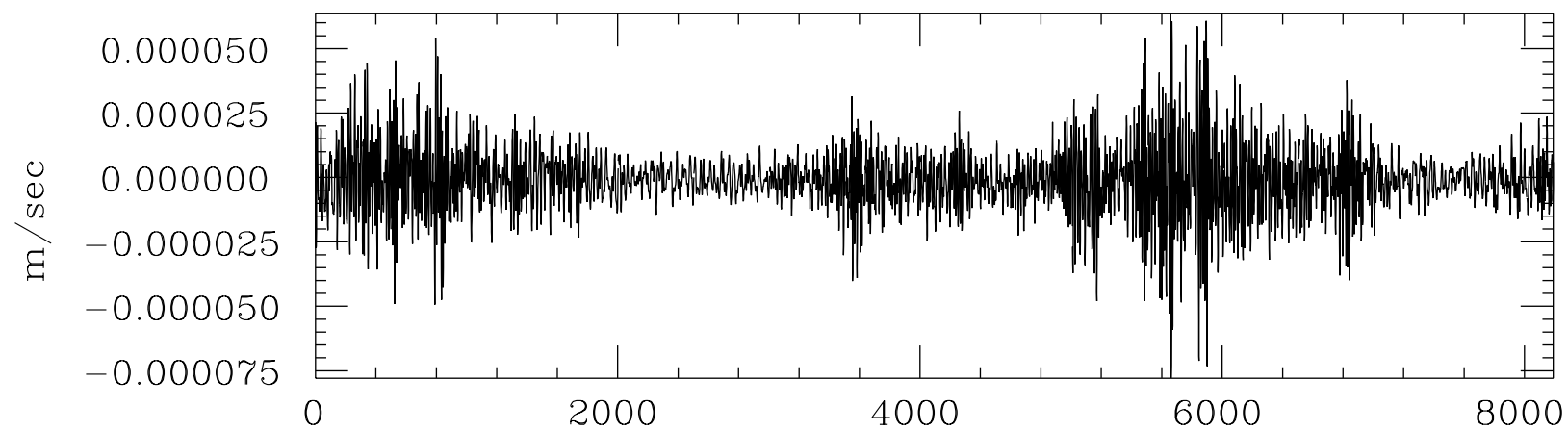


seg# = 33: GE015.006

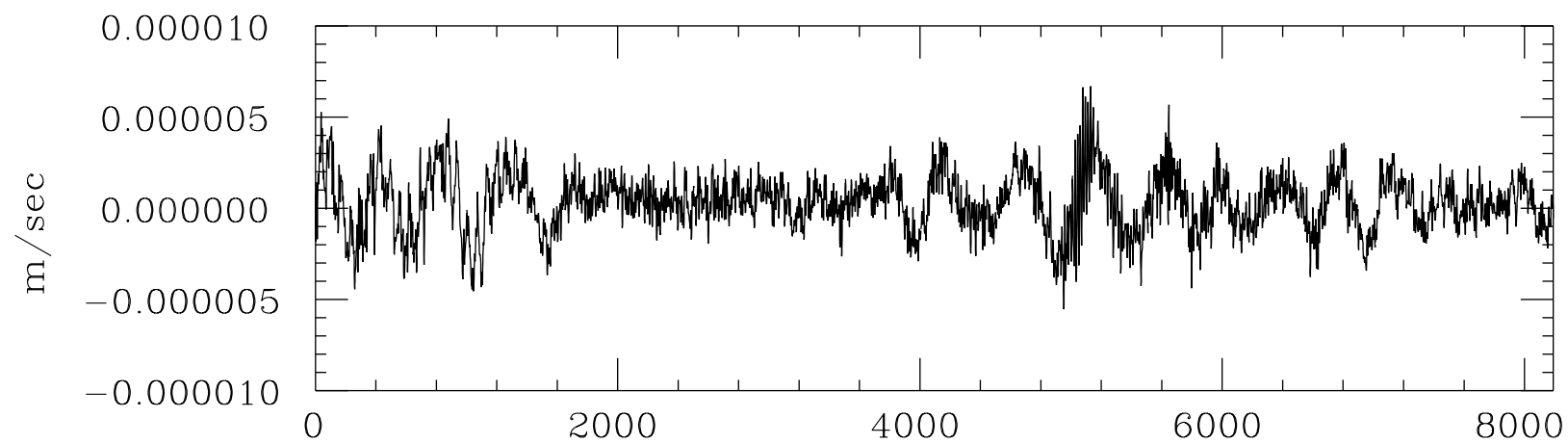


Data no. in time

seg# = 34: GE015.003

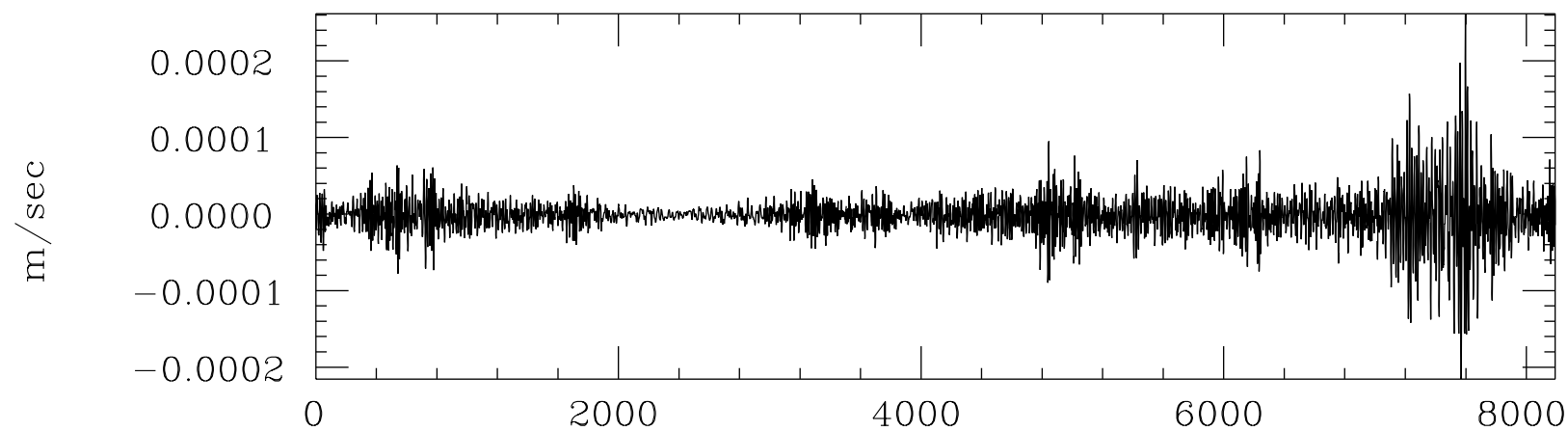


seg# = 34: GE015.006

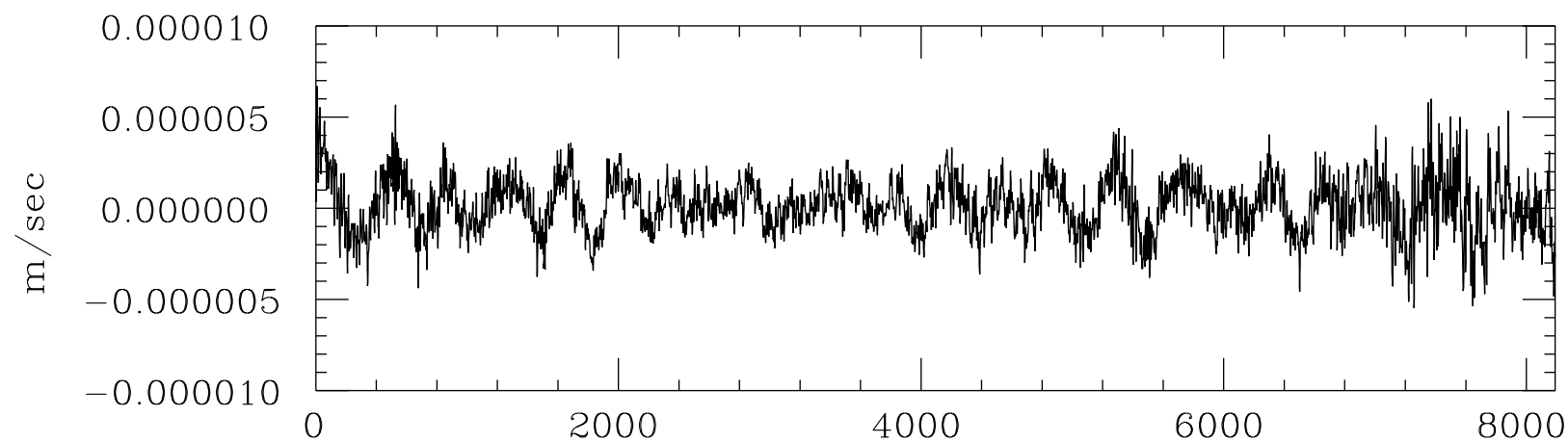


Data no. in time

seg# = 35: GE015.003

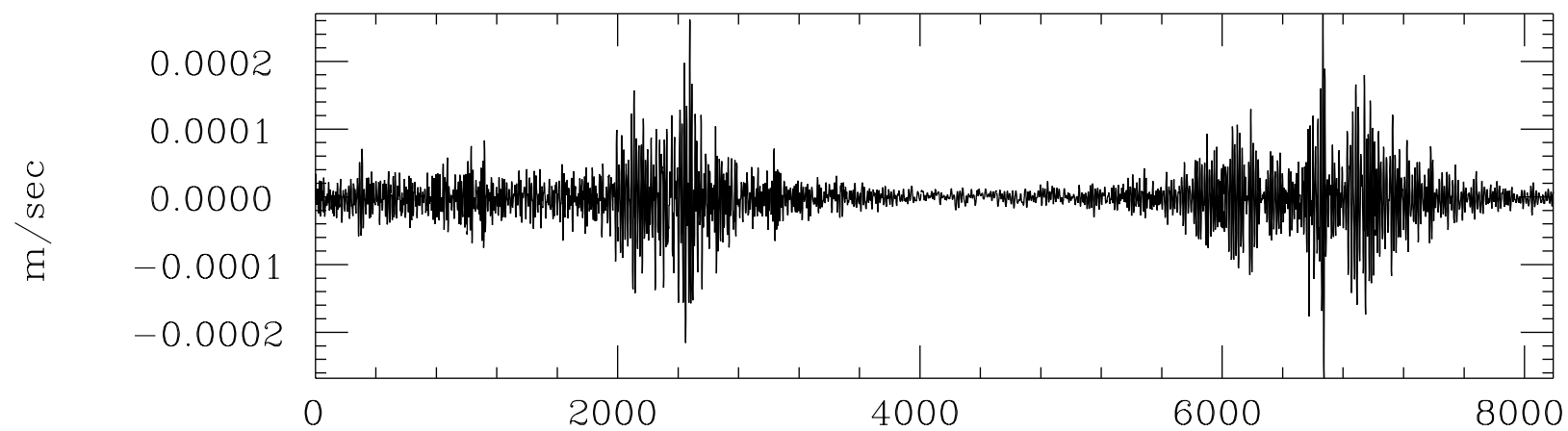


seg# = 35: GE015.006

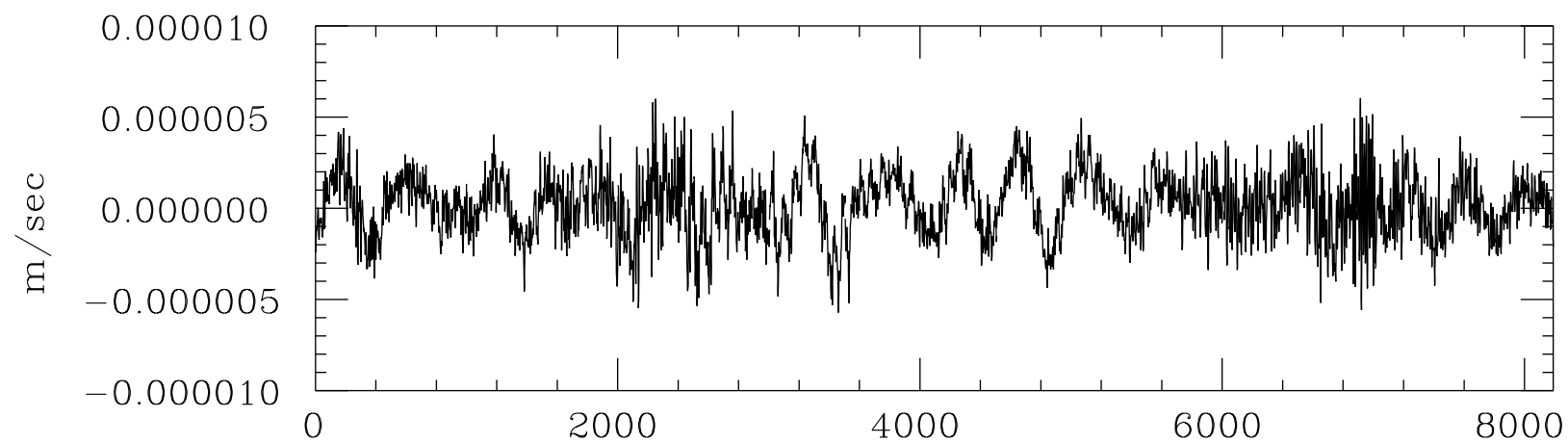


Data no. in time

seg# = 36: GE015.003

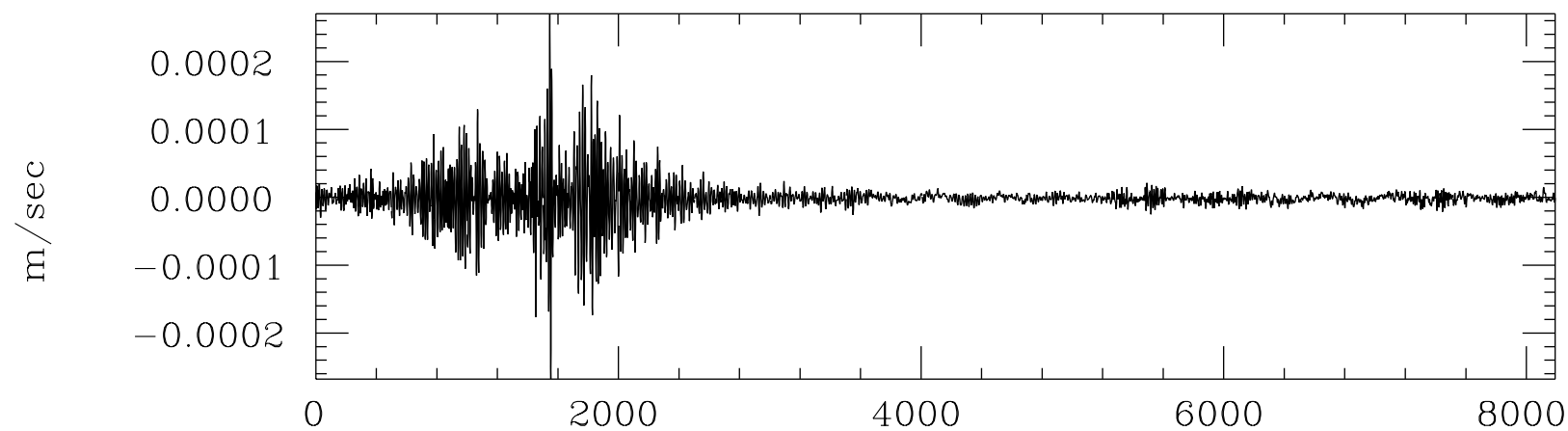


seg# = 36: GE015.006

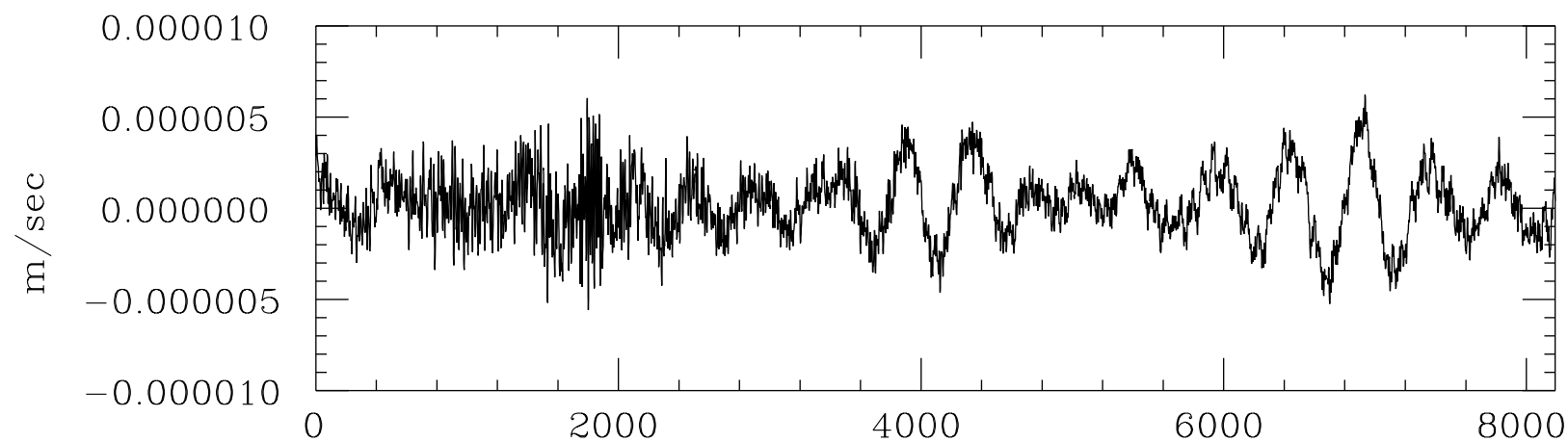


Data no. in time

seg# = 37: GE015.003

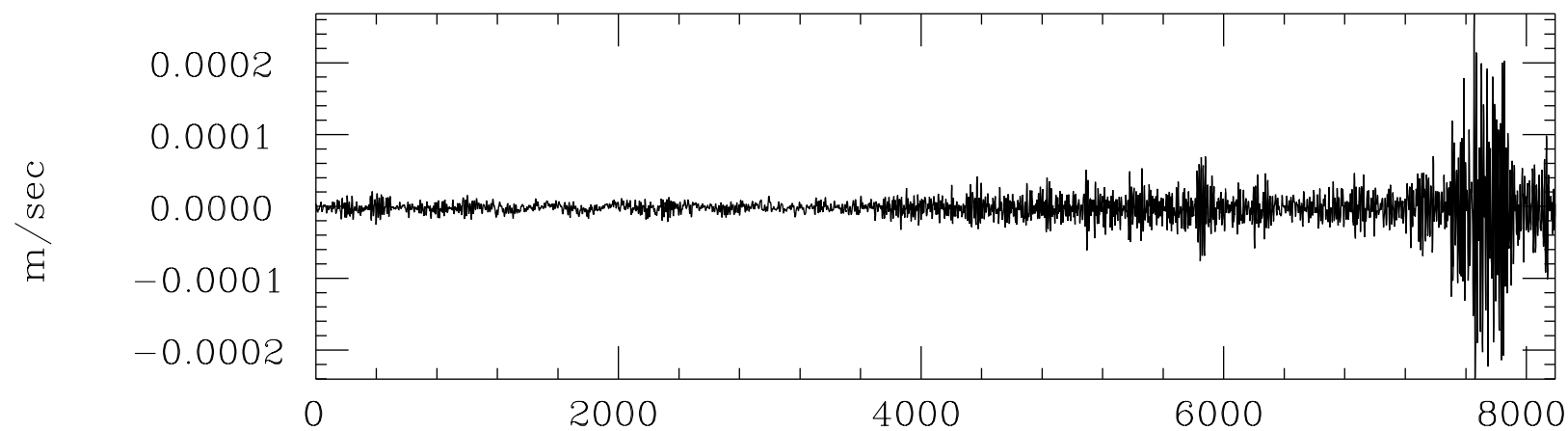


seg# = 37: GE015.006

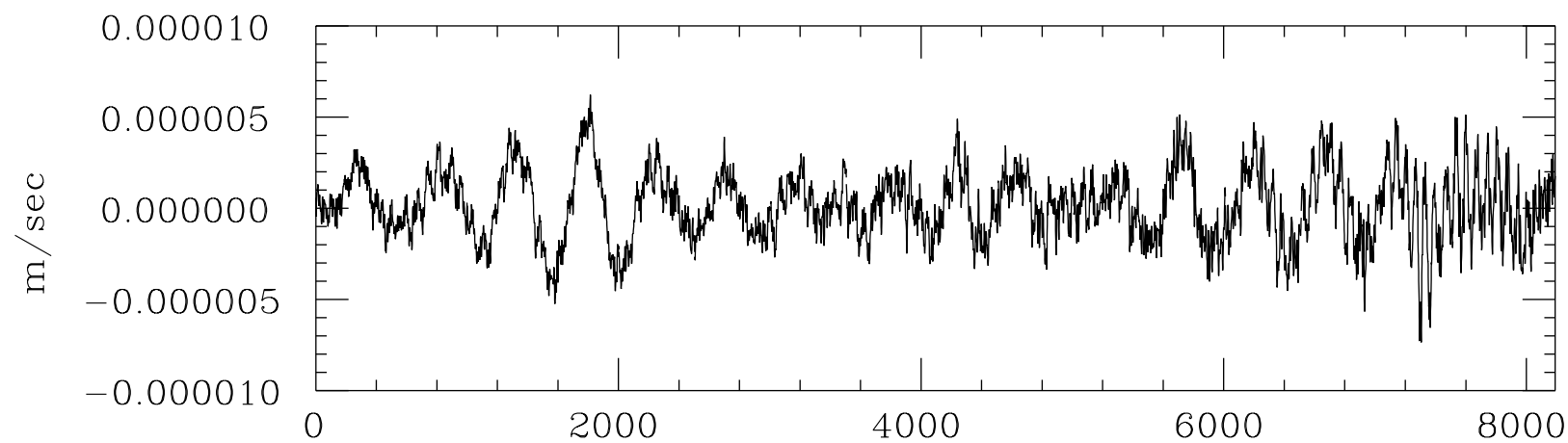


Data no. in time

seg# = 38: GE015.003

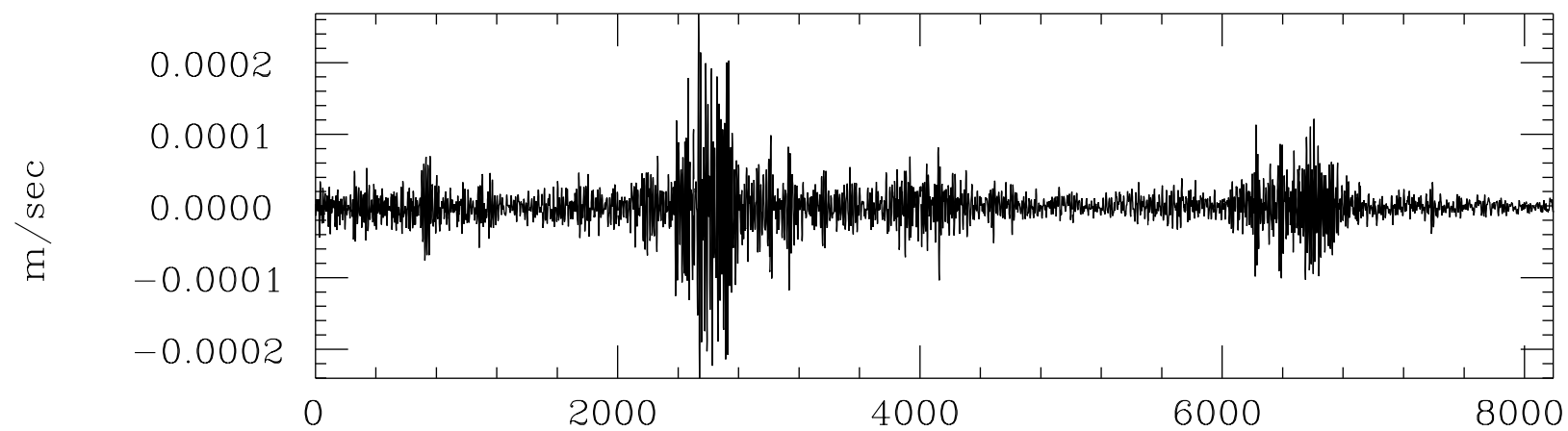


seg# = 38: GE015.006

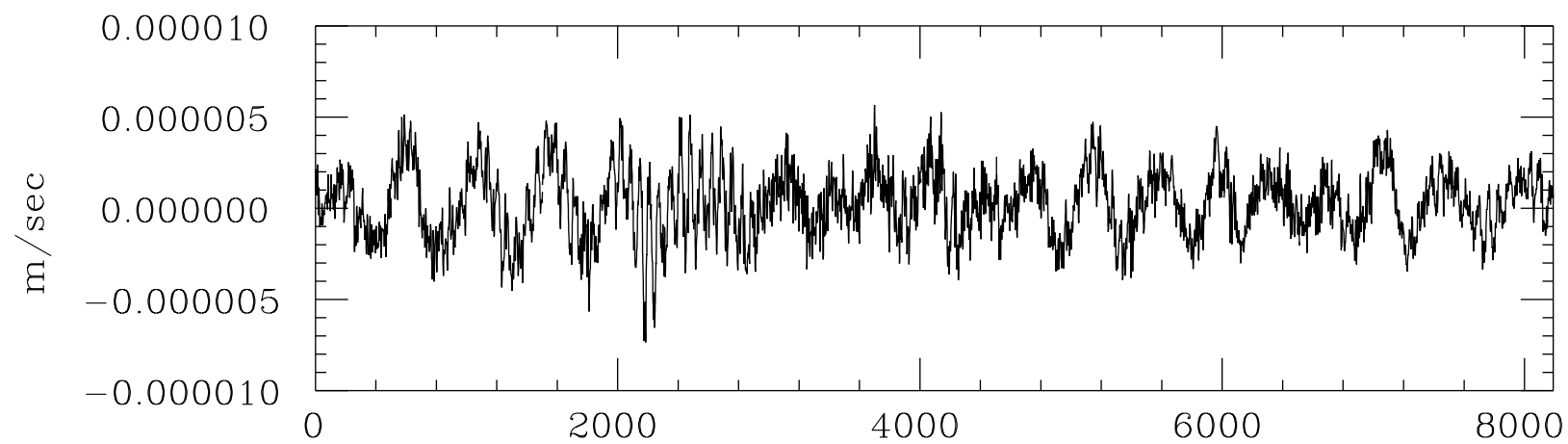


Data no. in time

seg# = 39: GE015.003

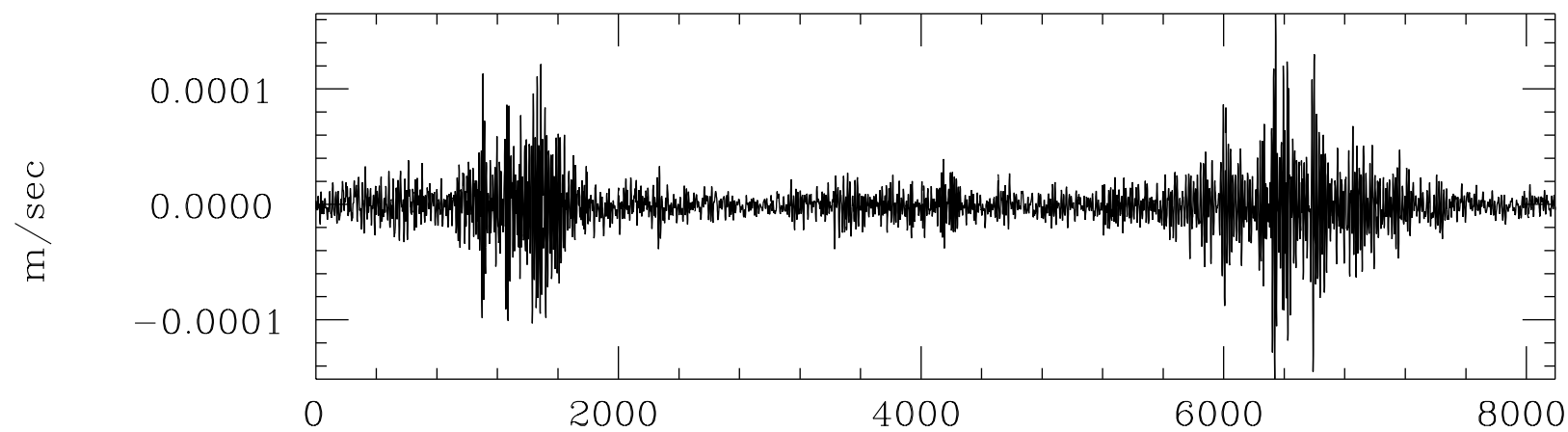


seg# = 39: GE015.006

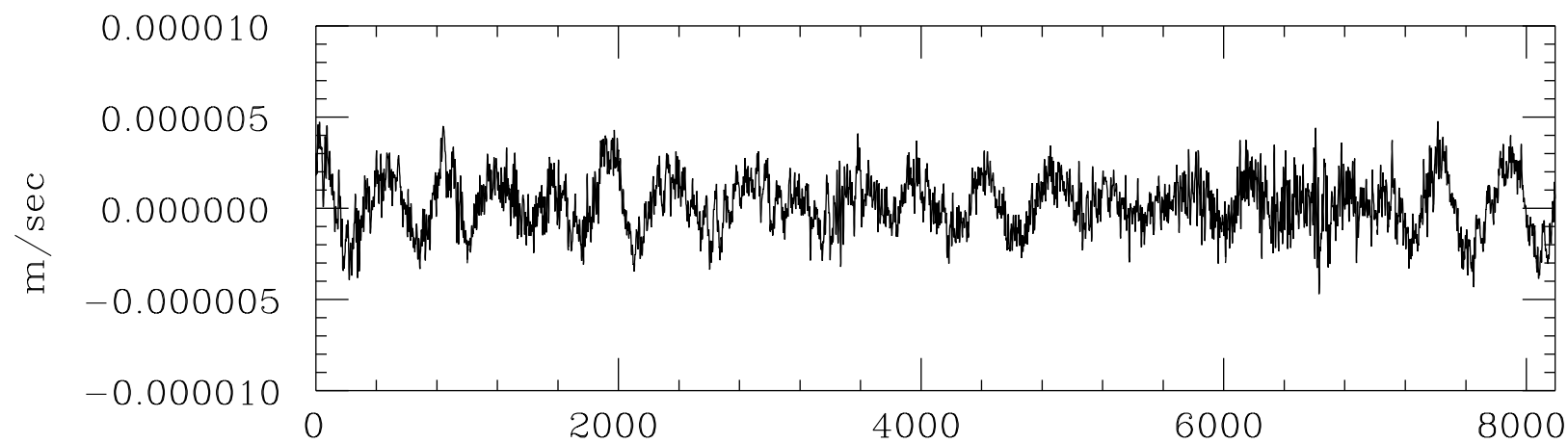


Data no. in time

seg# = 40: GE015.003

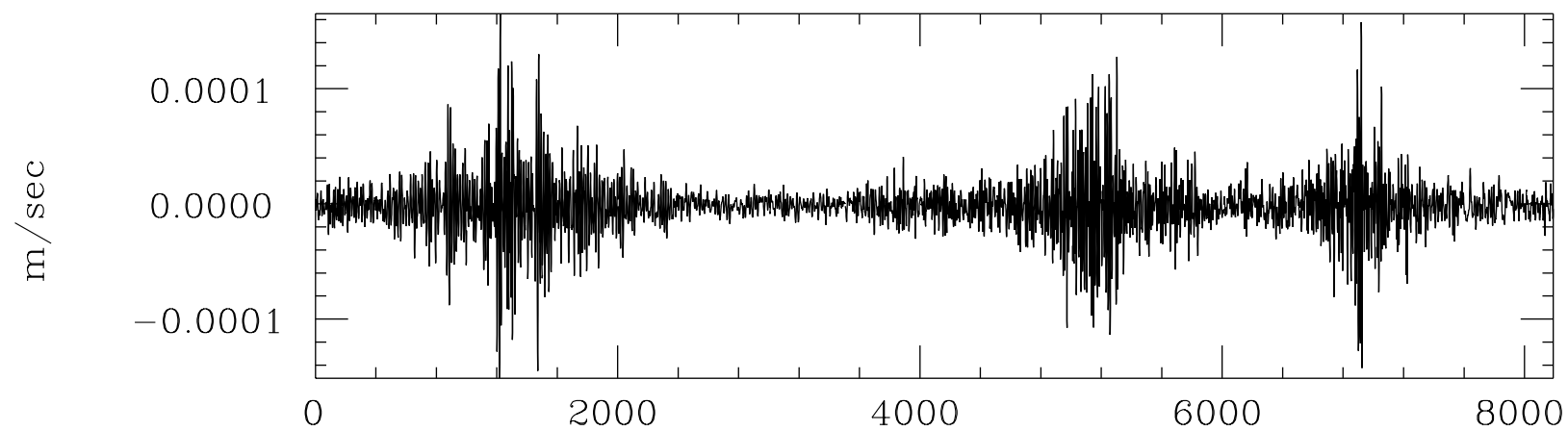


seg# = 40: GE015.006

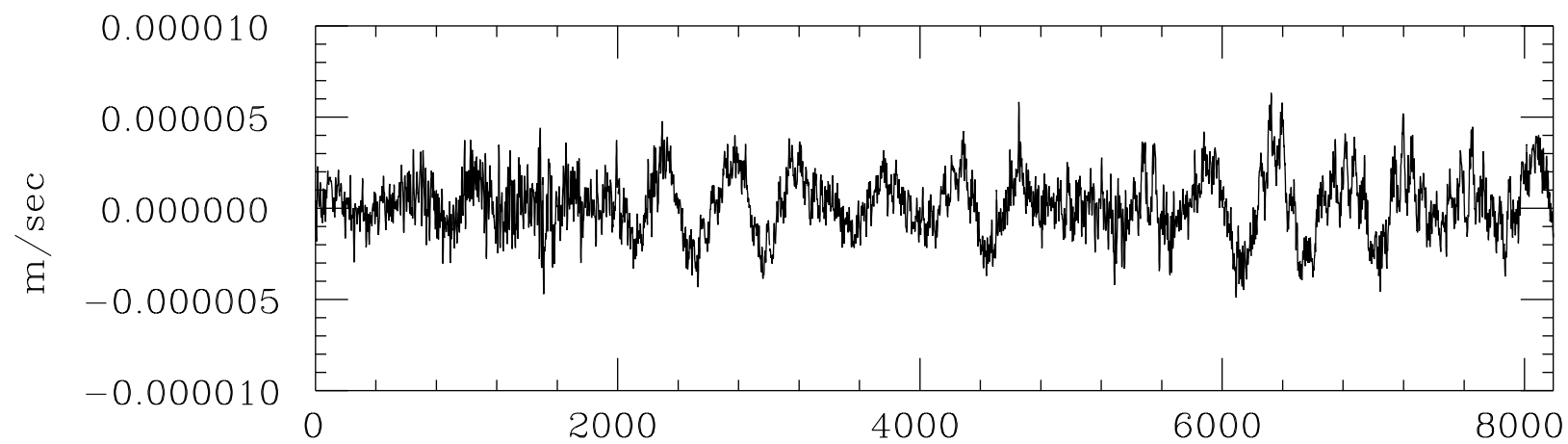


Data no. in time

seg# = 41: GE015.003

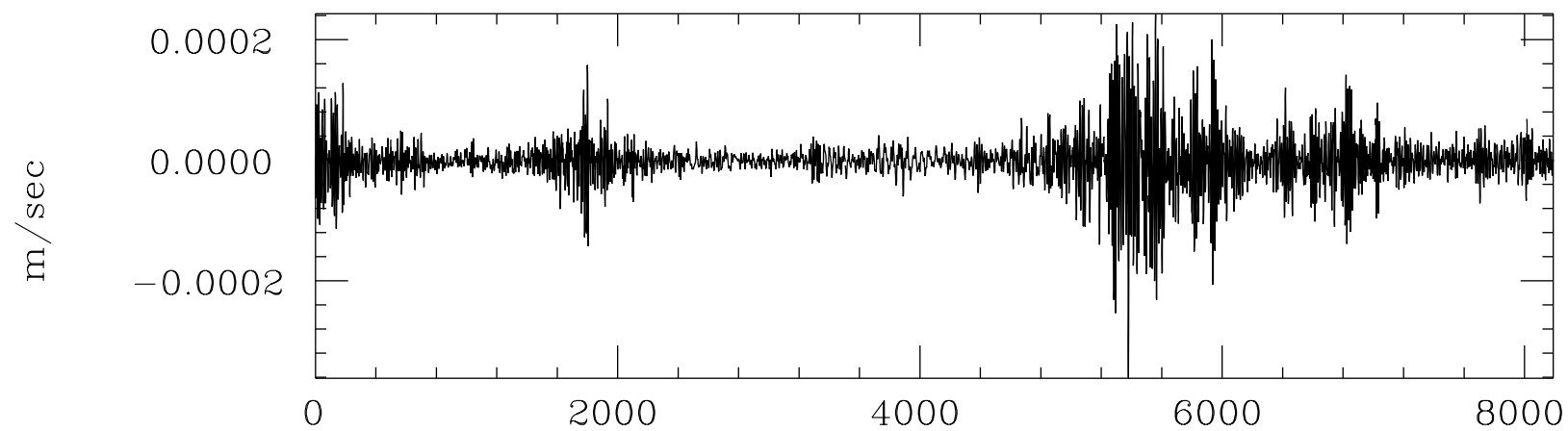


seg# = 41: GE015.006

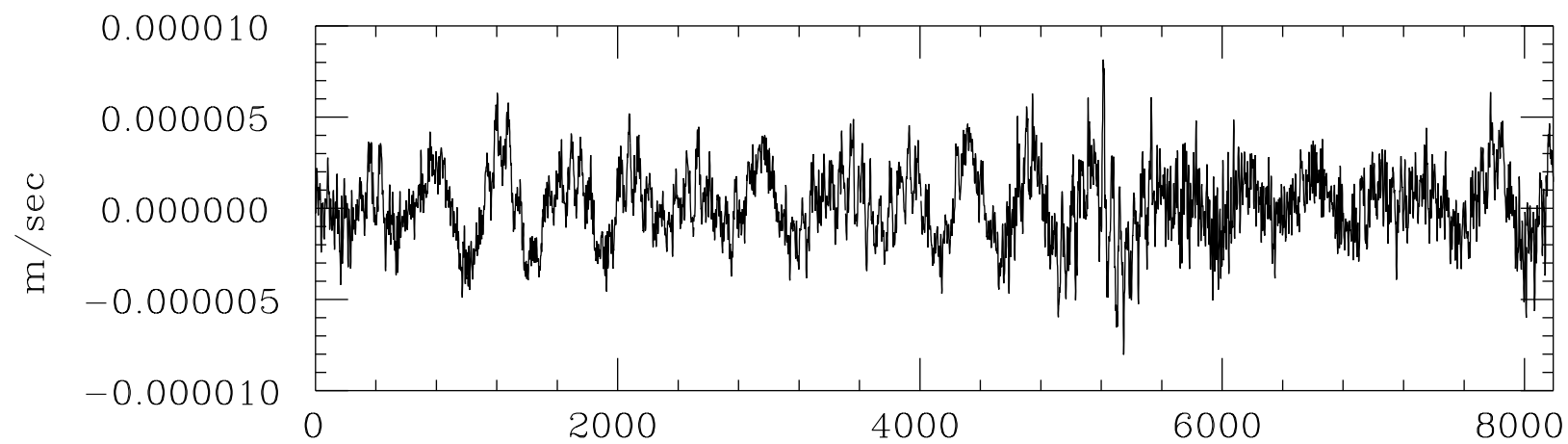


Data no. in time

seg# = 42: GE015.003

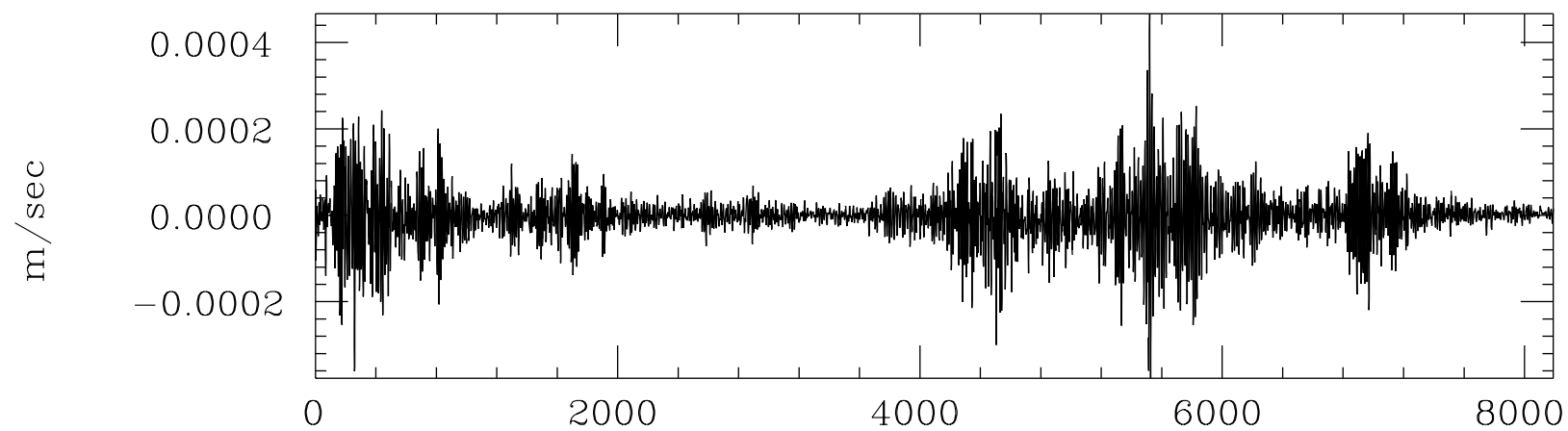


seg# = 42: GE015.006

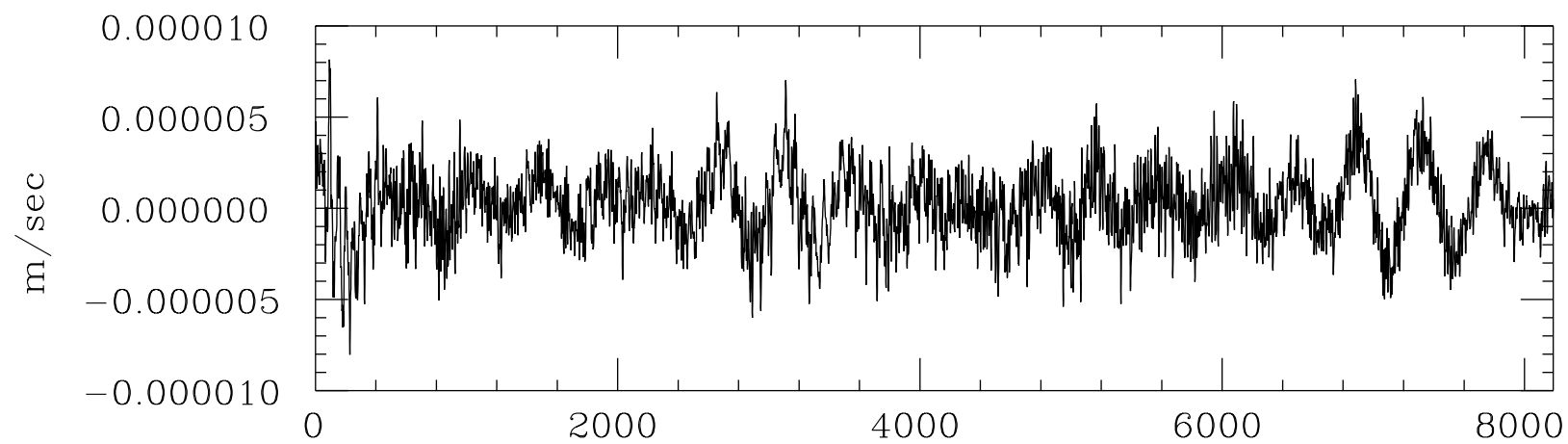


Data no. in time

seg# = 43: GE015.003

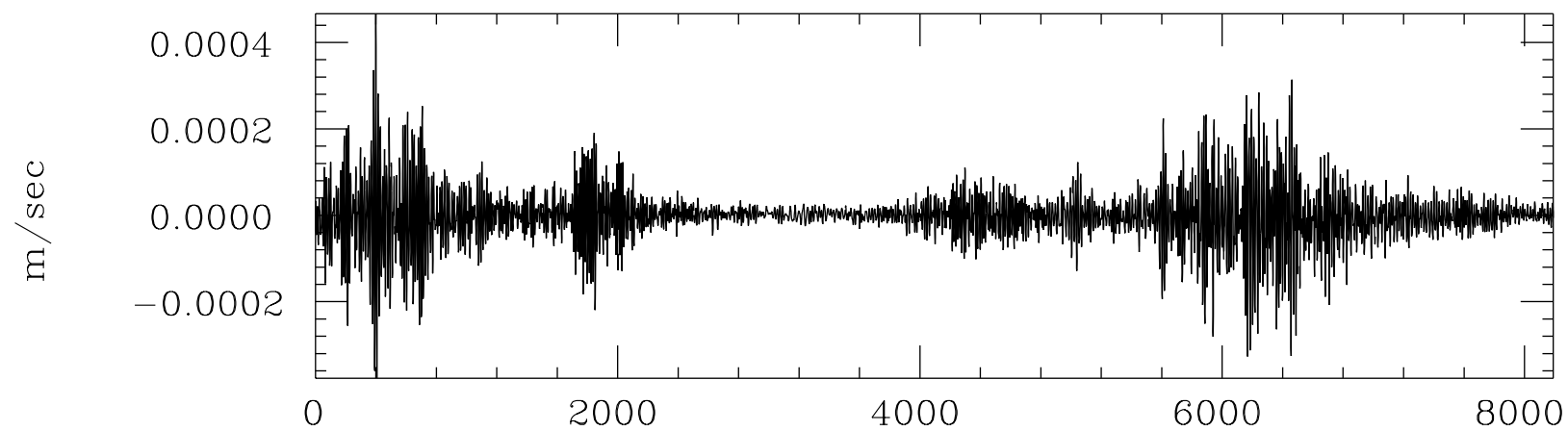


seg# = 43: GE015.006

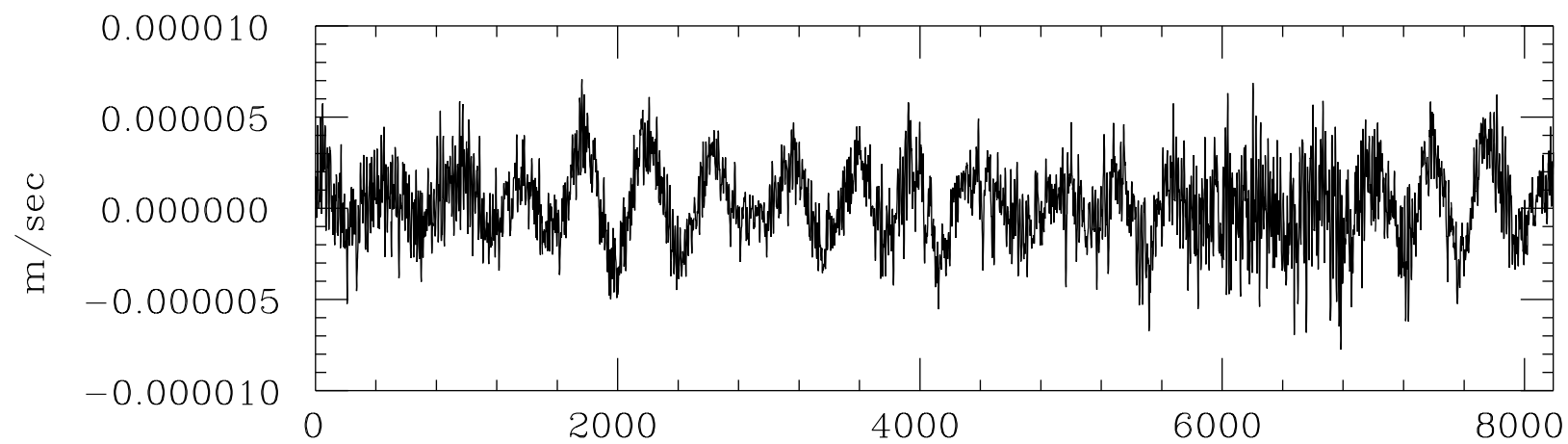


Data no. in time

seg# = 44: GE015.003

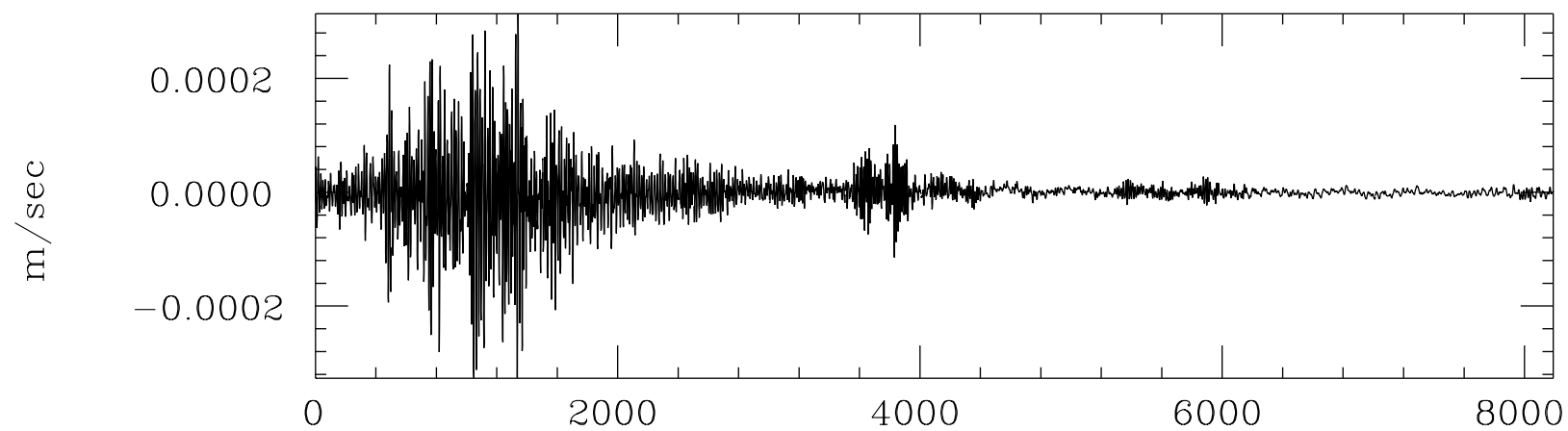


seg# = 44: GE015.006

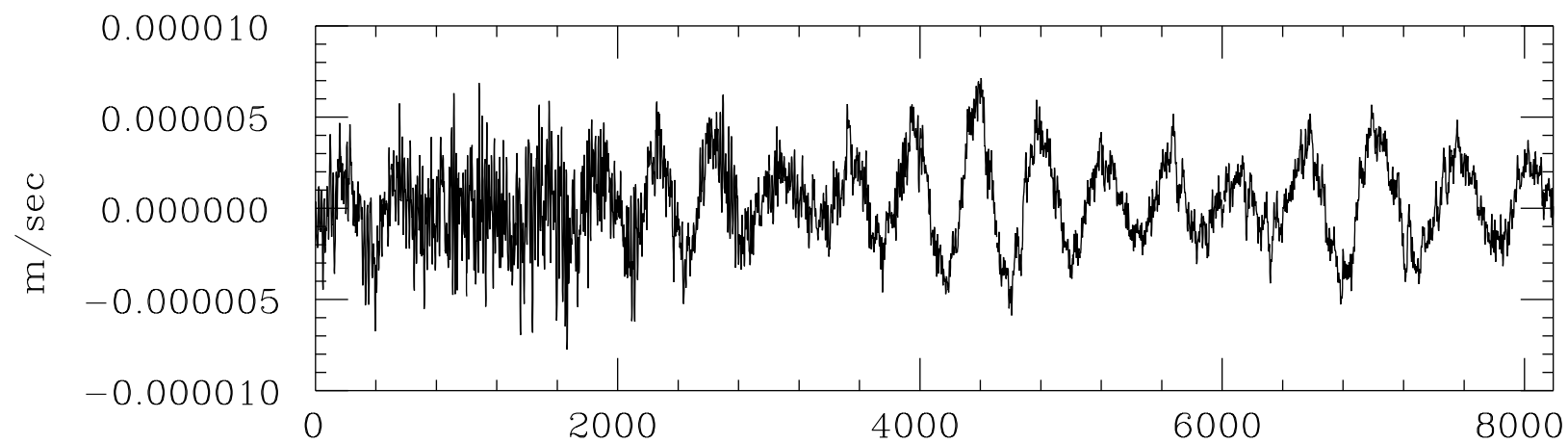


Data no. in time

seg# = 45: GE015.003

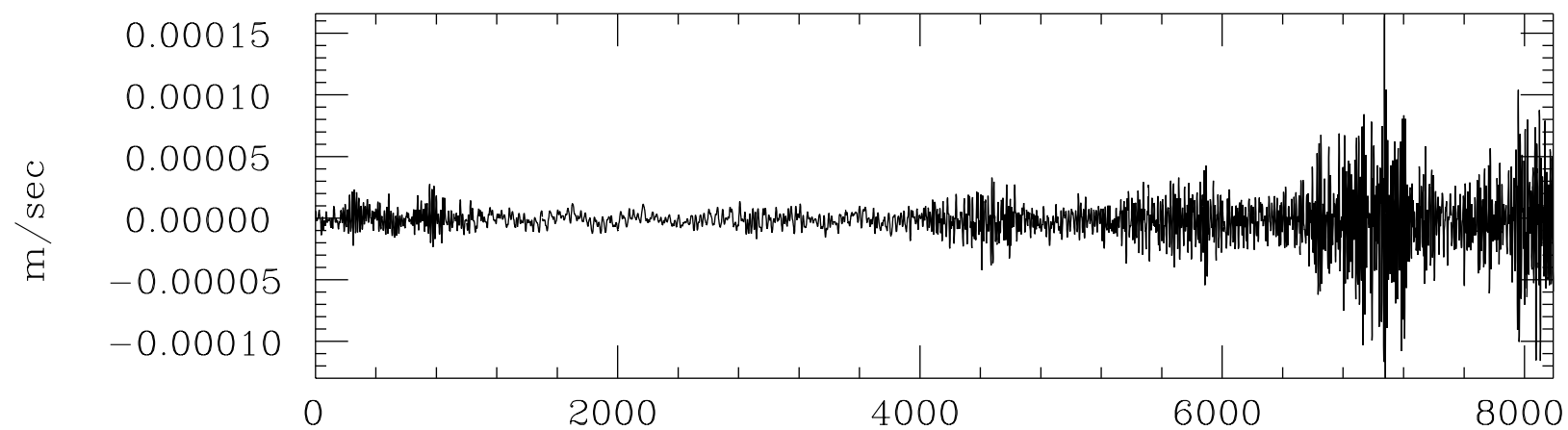


seg# = 45: GE015.006

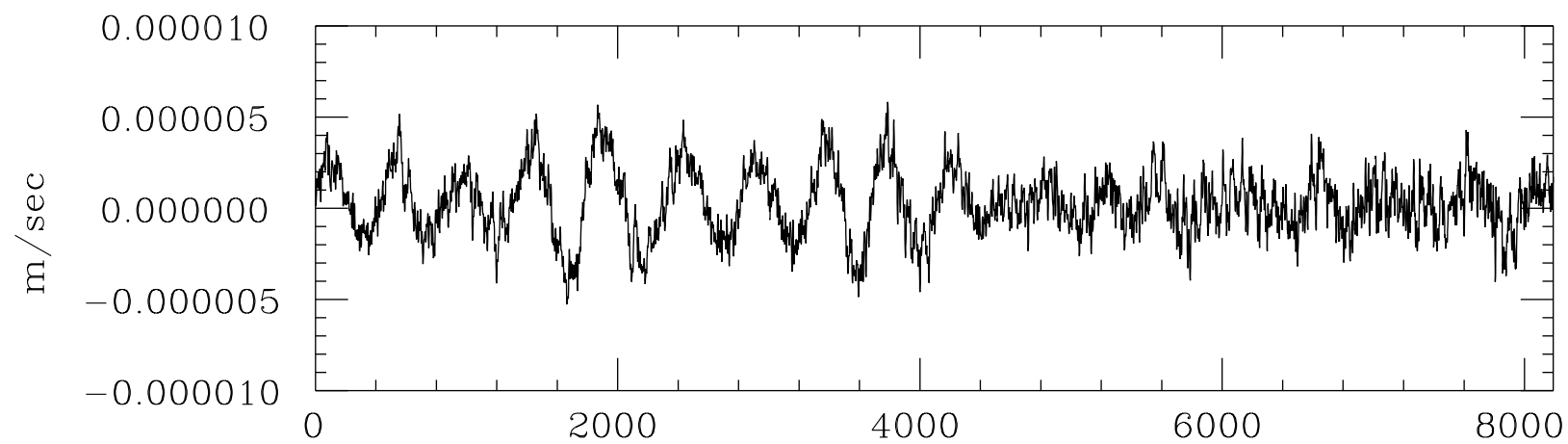


Data no. in time

seg# = 46: GE015.003

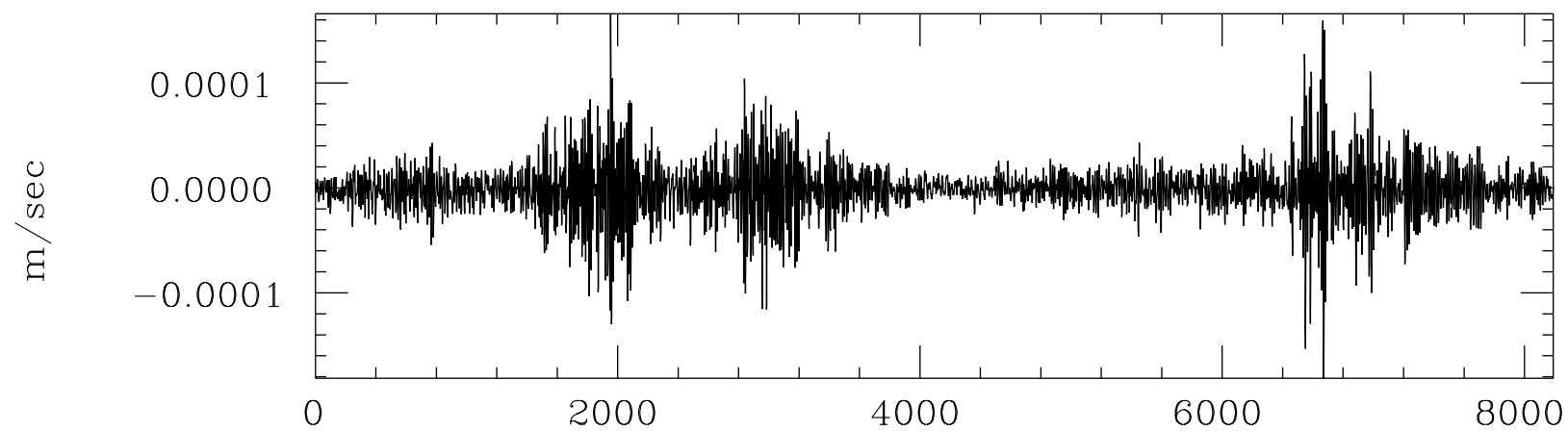


seg# = 46: GE015.006

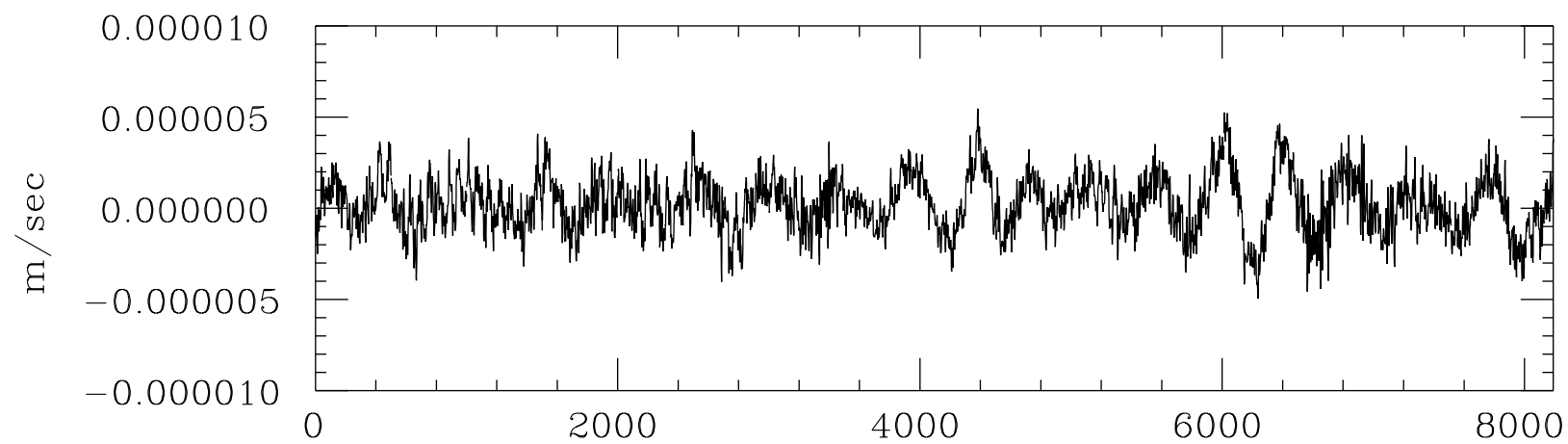


Data no. in time

seg# = 47: GE015.003

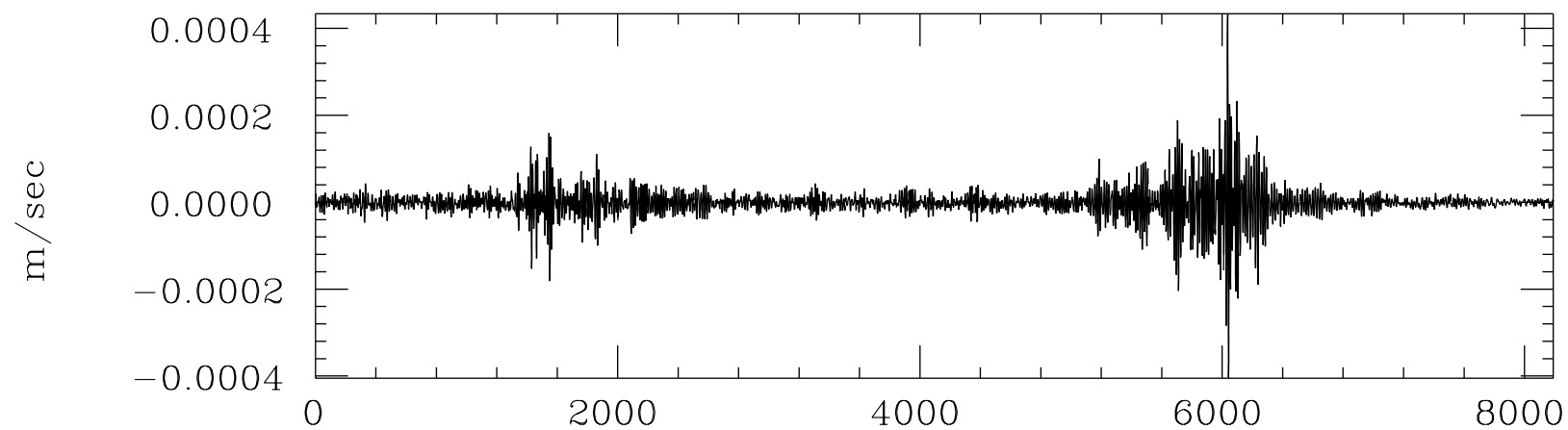


seg# = 47: GE015.006

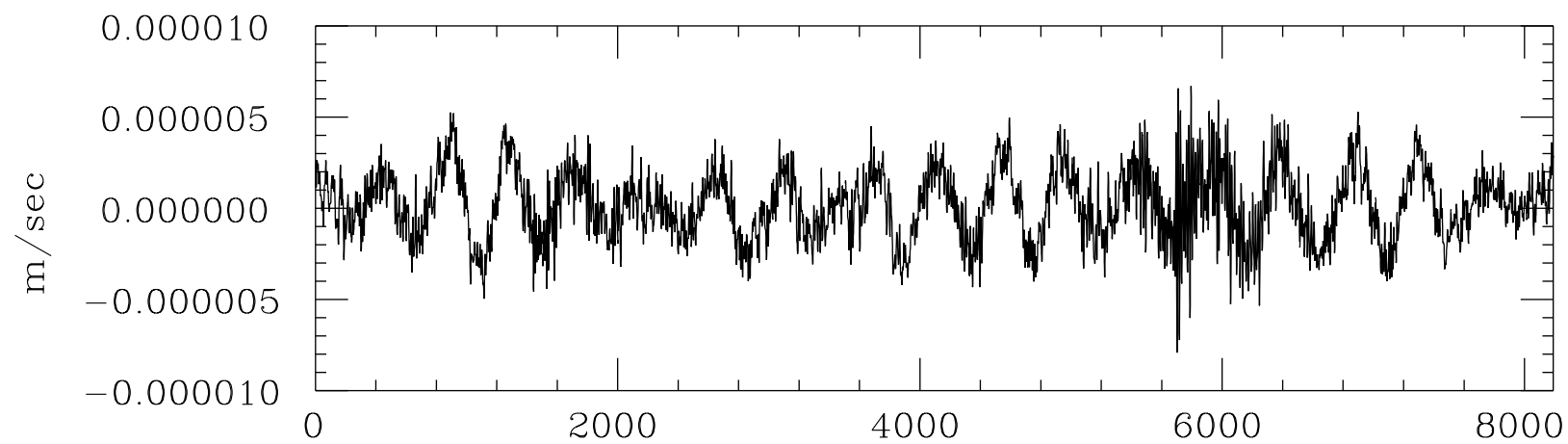


Data no. in time

seg# = 48: GE015.003

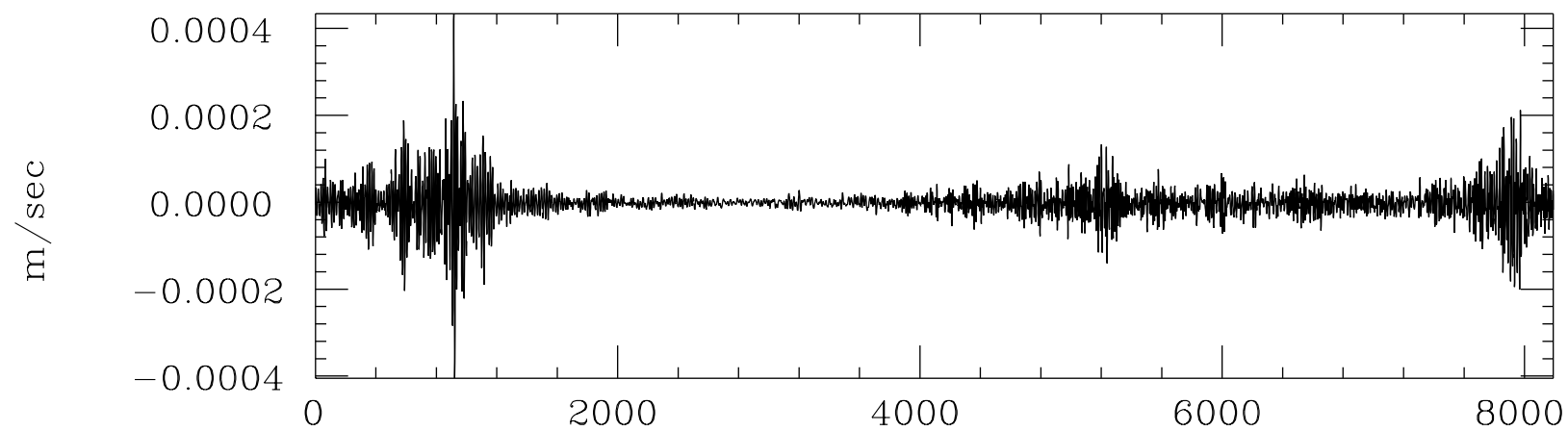


seg# = 48: GE015.006

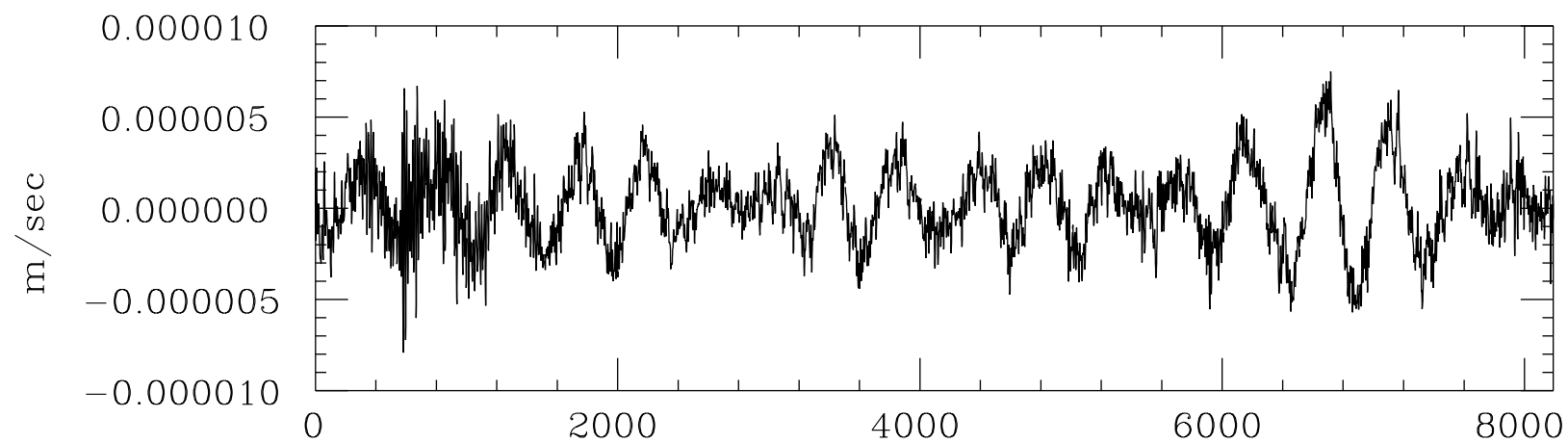


Data no. in time

seg# = 49: GE015.003

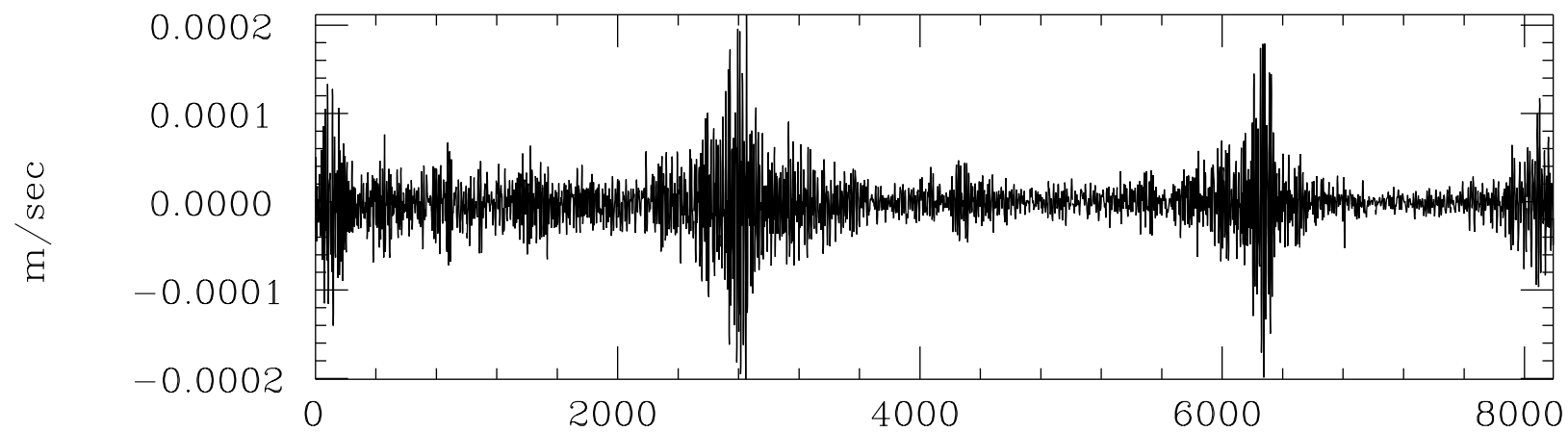


seg# = 49: GE015.006

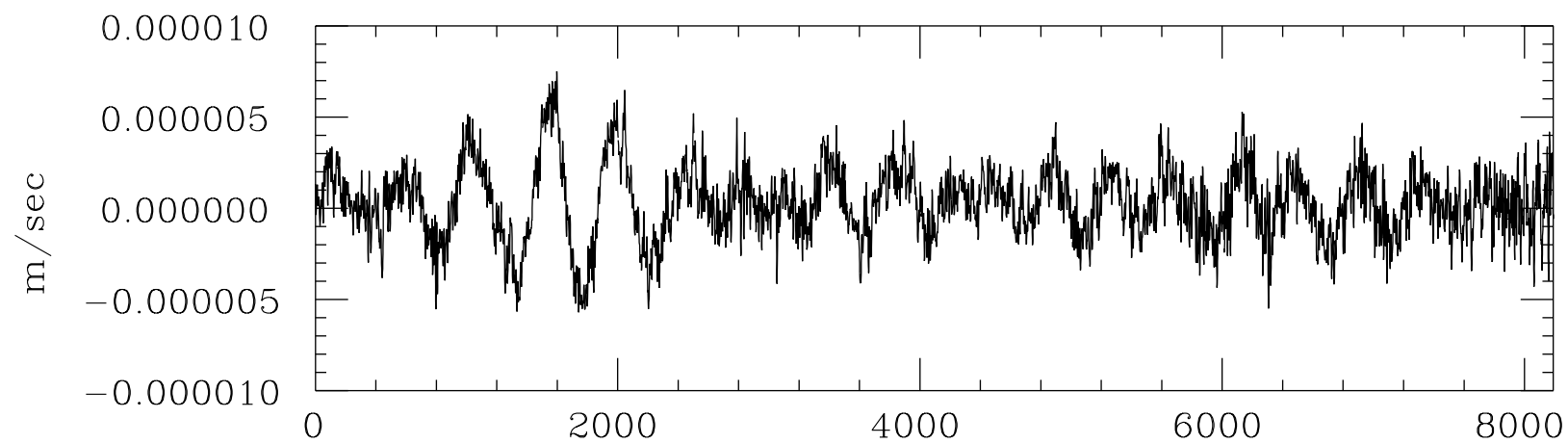


Data no. in time

seg# = 50: GE015.003

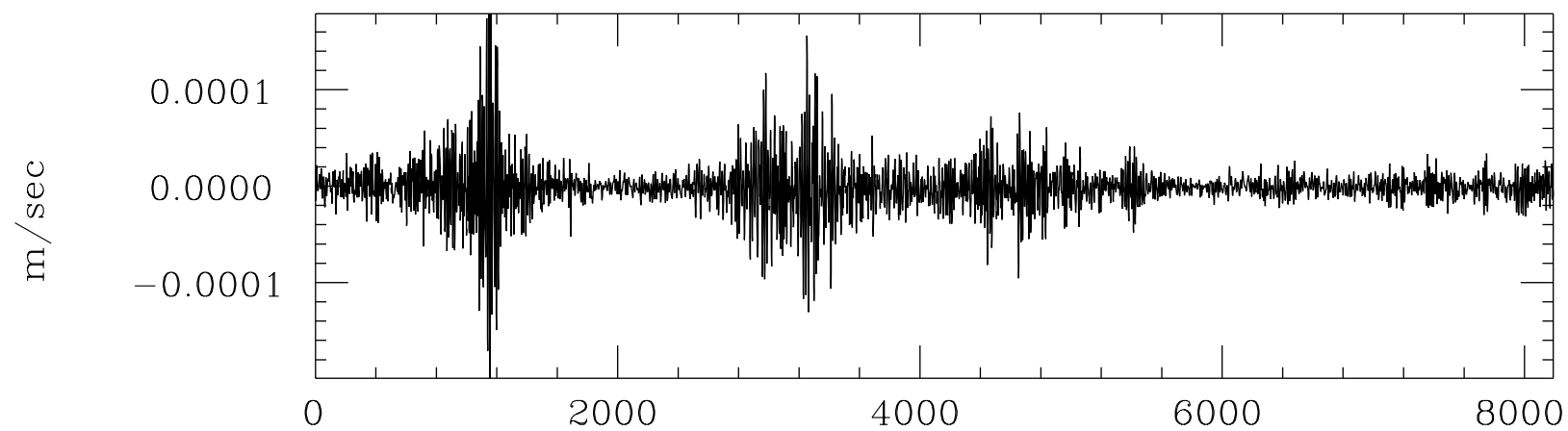


seg# = 50: GE015.006

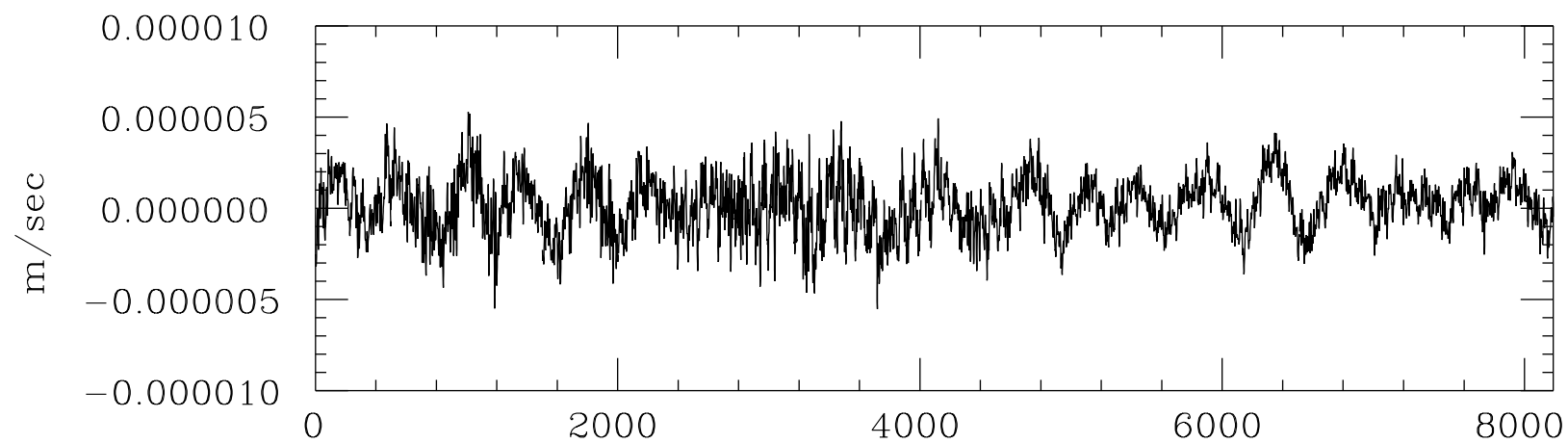


Data no. in time

seg# = 51: GE015.003

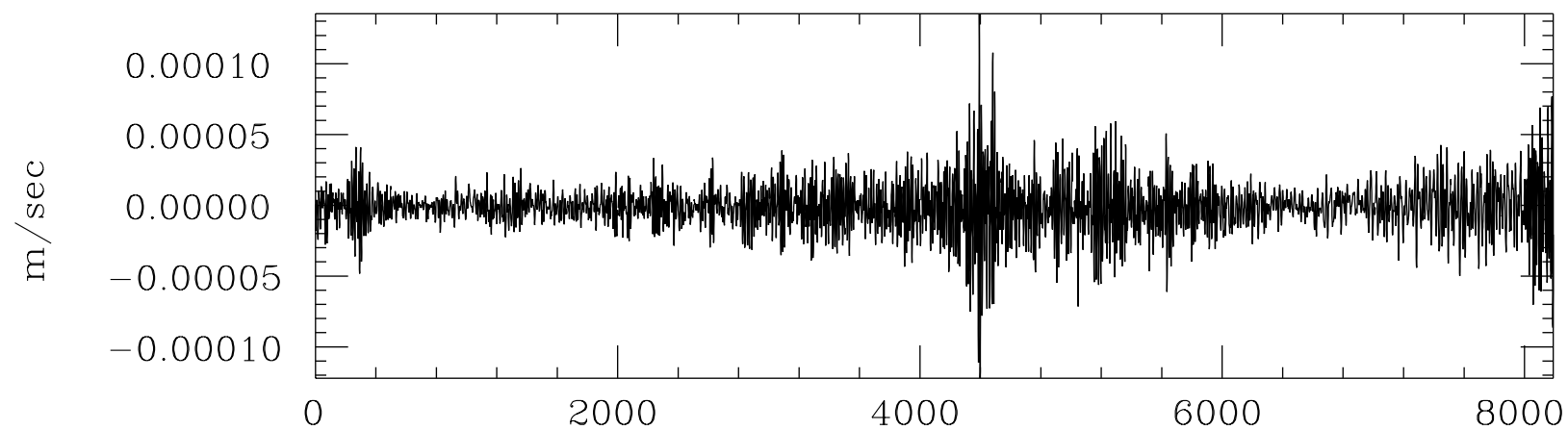


seg# = 51: GE015.006

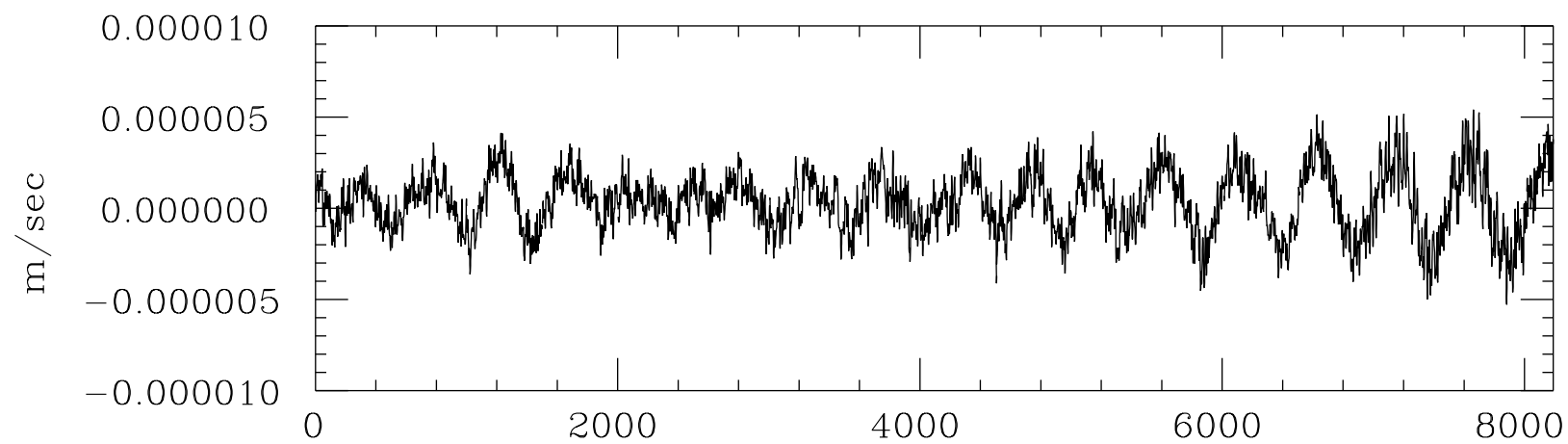


Data no. in time

seg# = 52: GE015.003

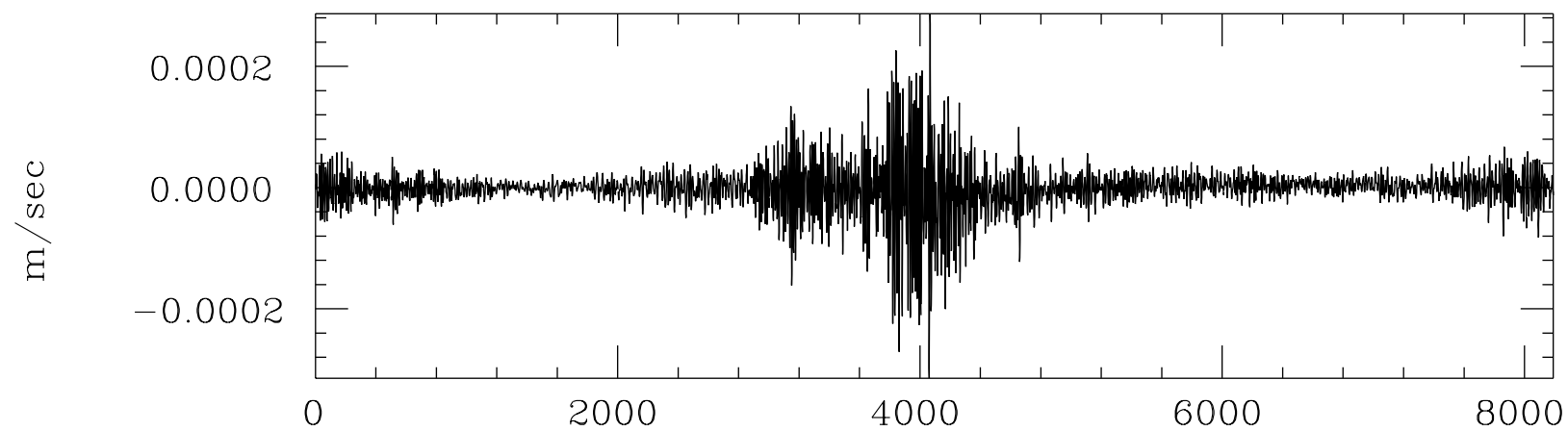


seg# = 52: GE015.006

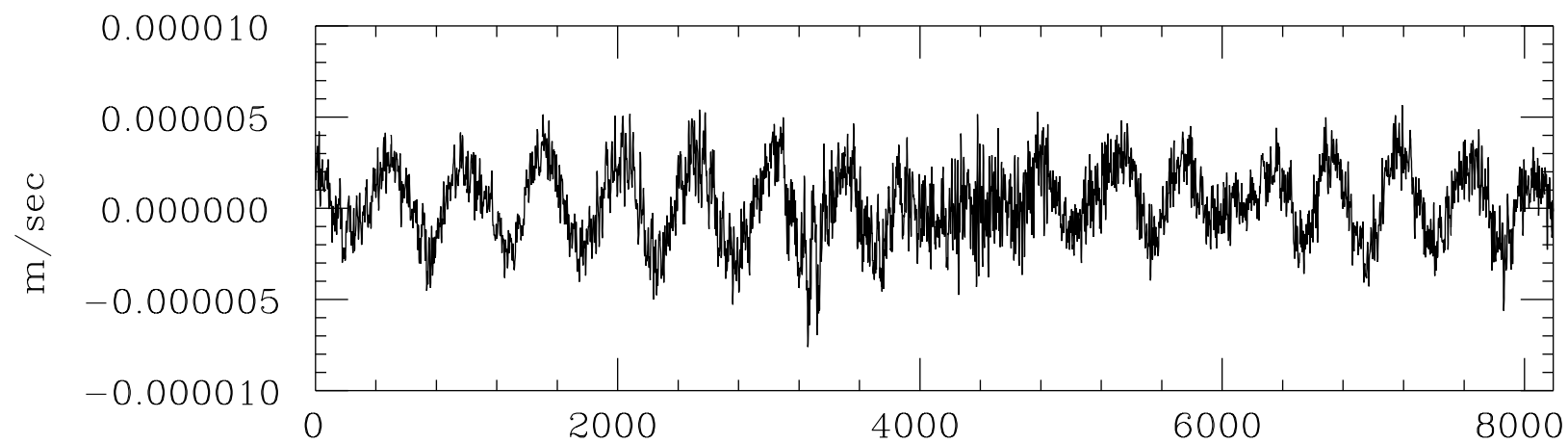


Data no. in time

seg# = 53: GE015.003

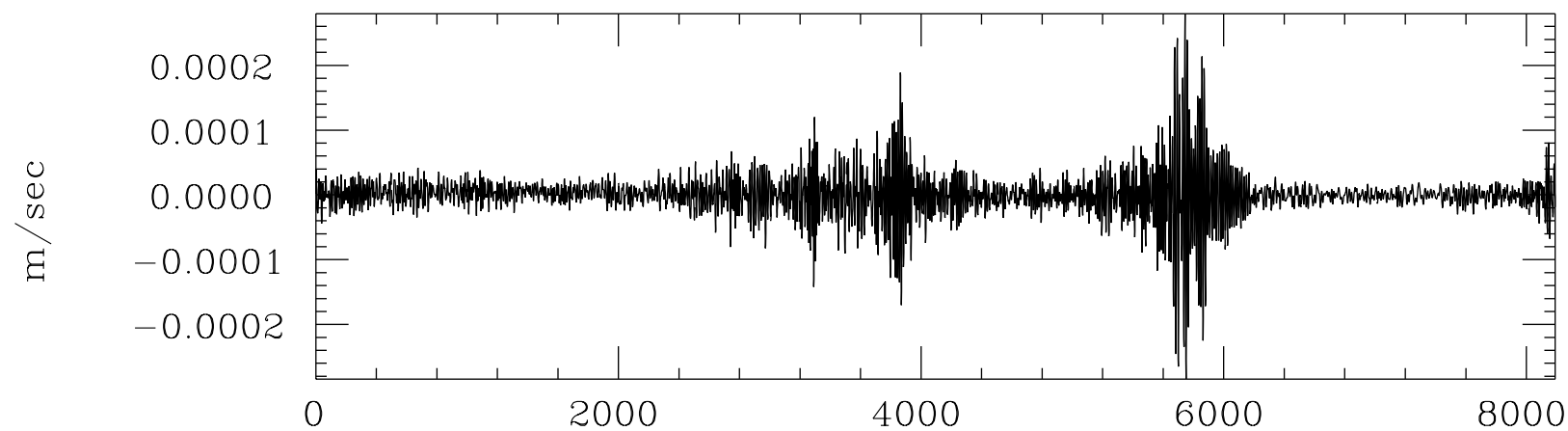


seg# = 53: GE015.006

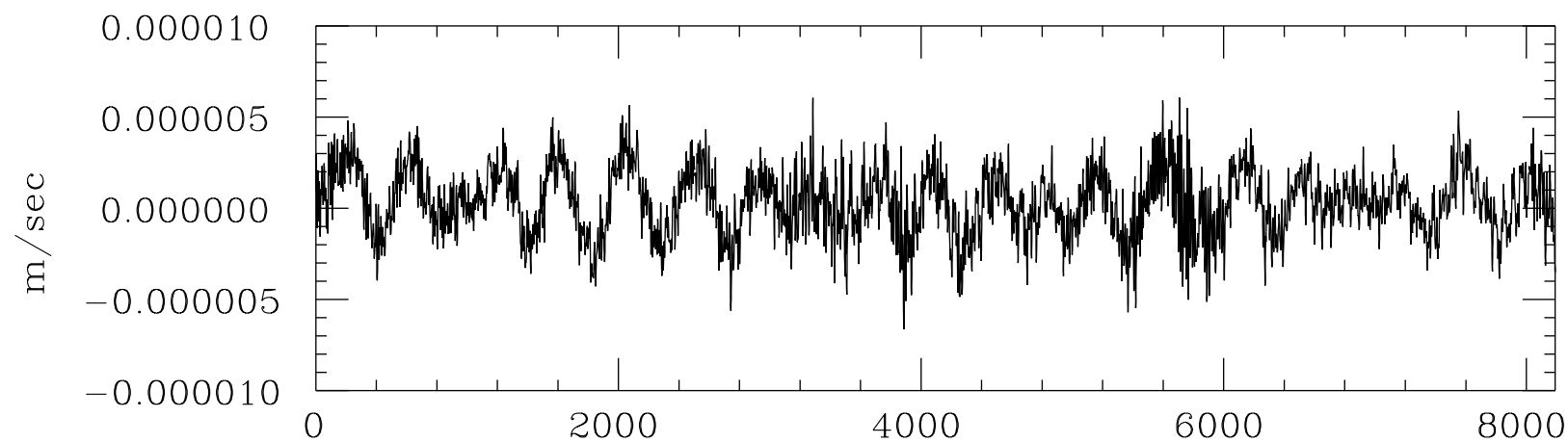


Data no. in time

seg# = 54: GE015.003

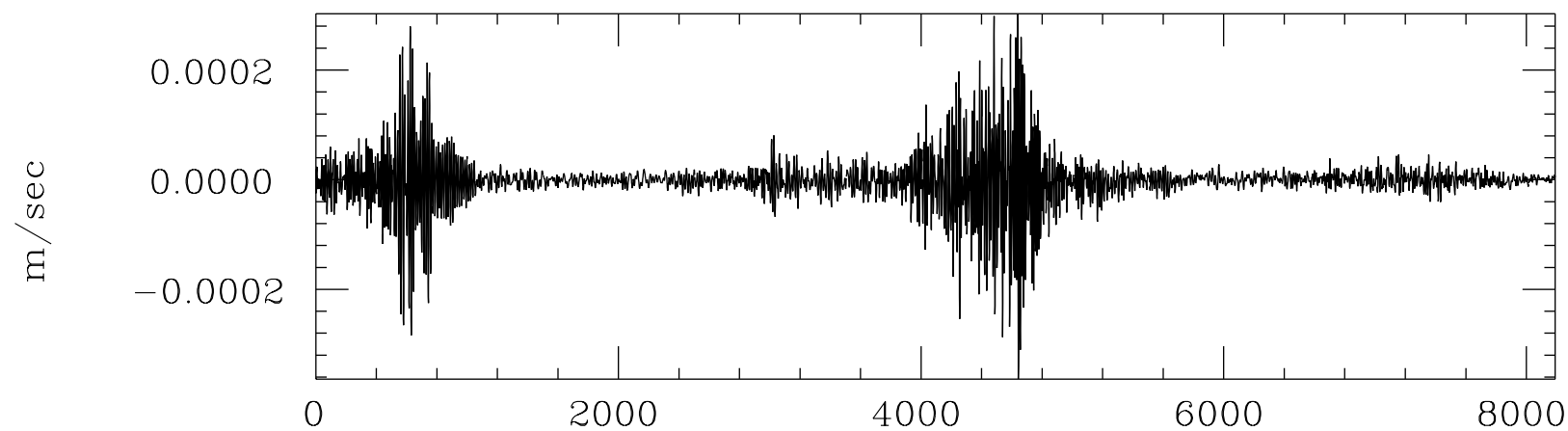


seg# = 54: GE015.006

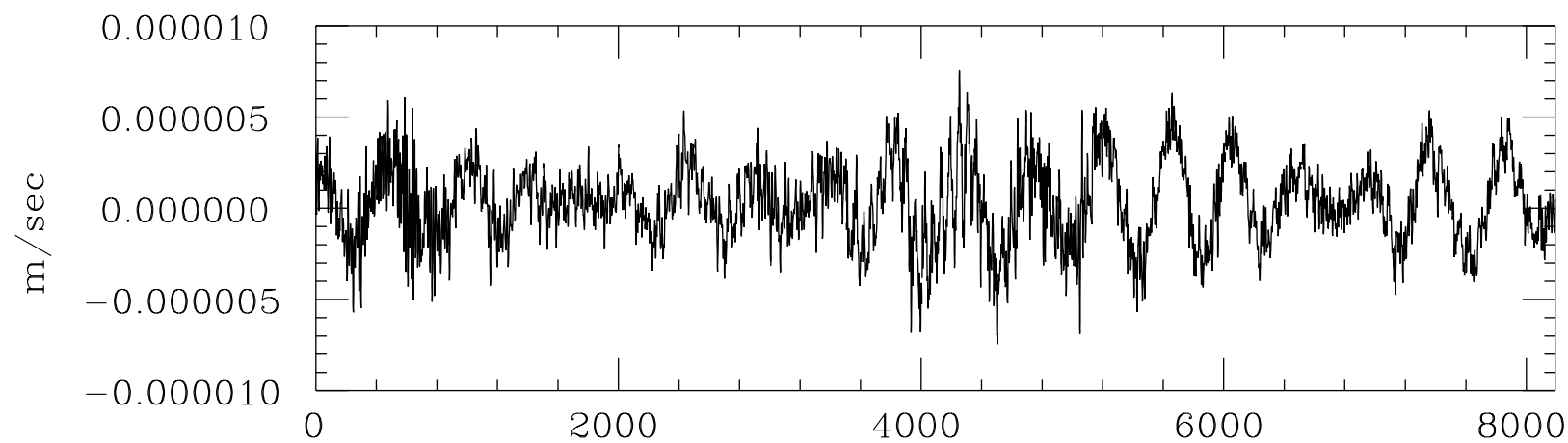


Data no. in time

seg# = 55: GE015.003

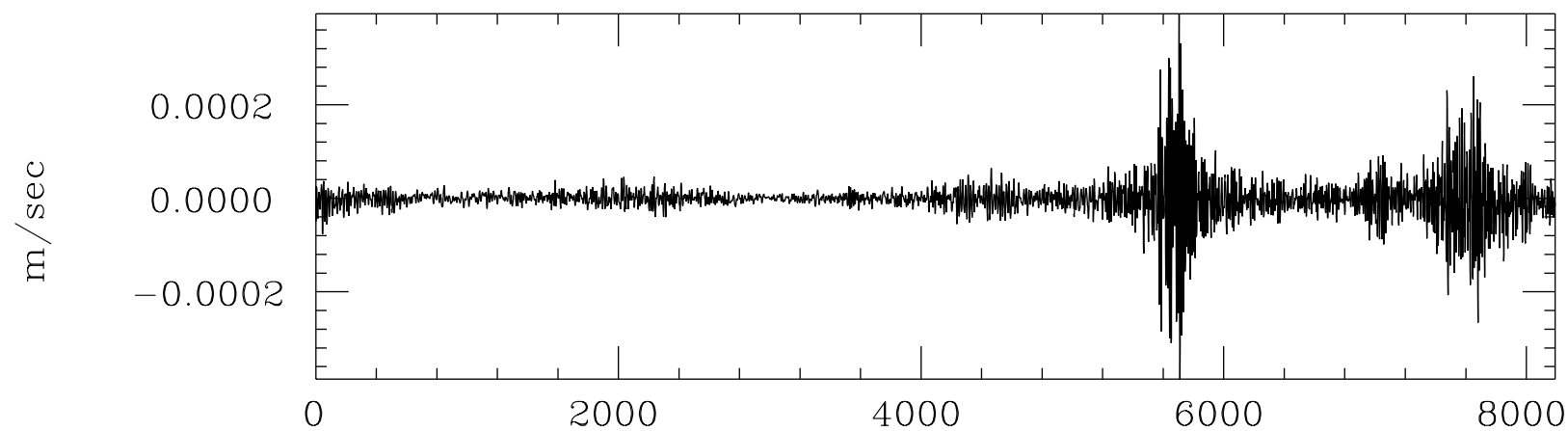


seg# = 55: GE015.006

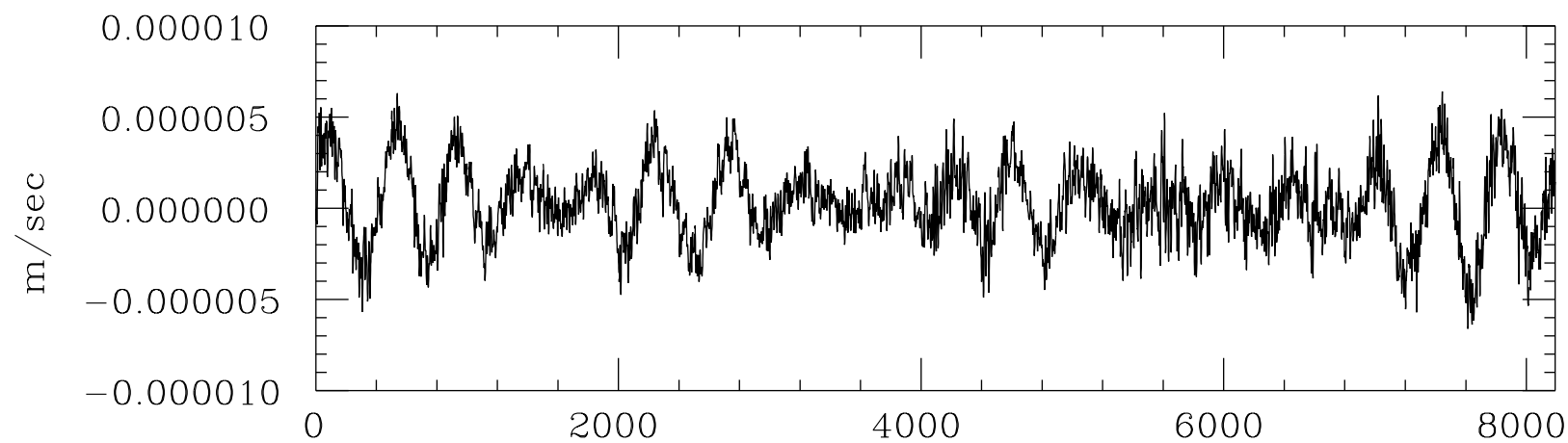


Data no. in time

seg# = 56: GE015.003

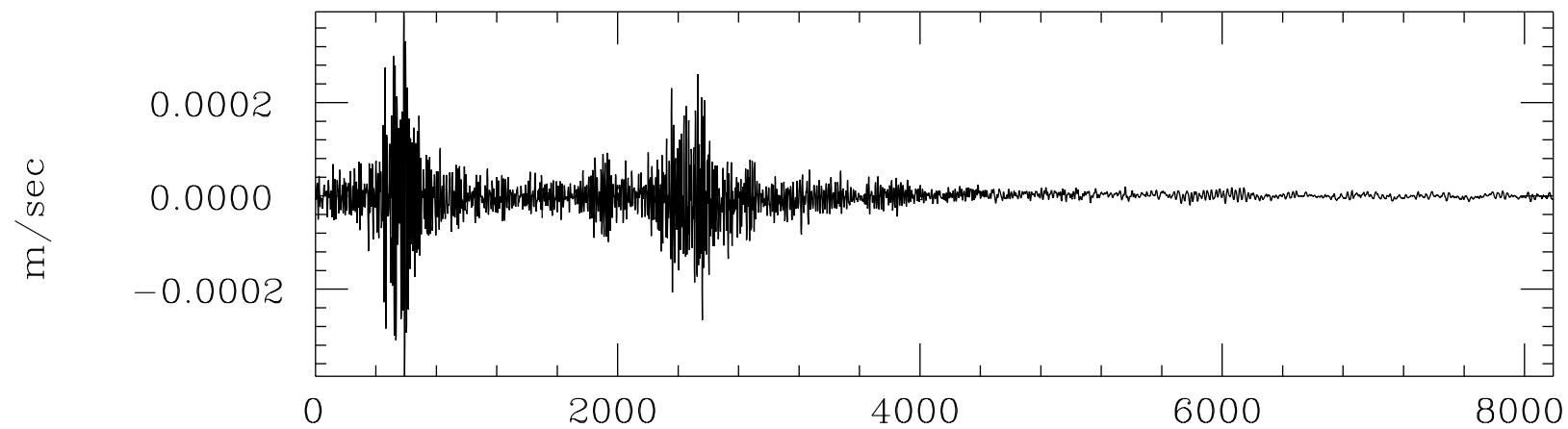


seg# = 56: GE015.006

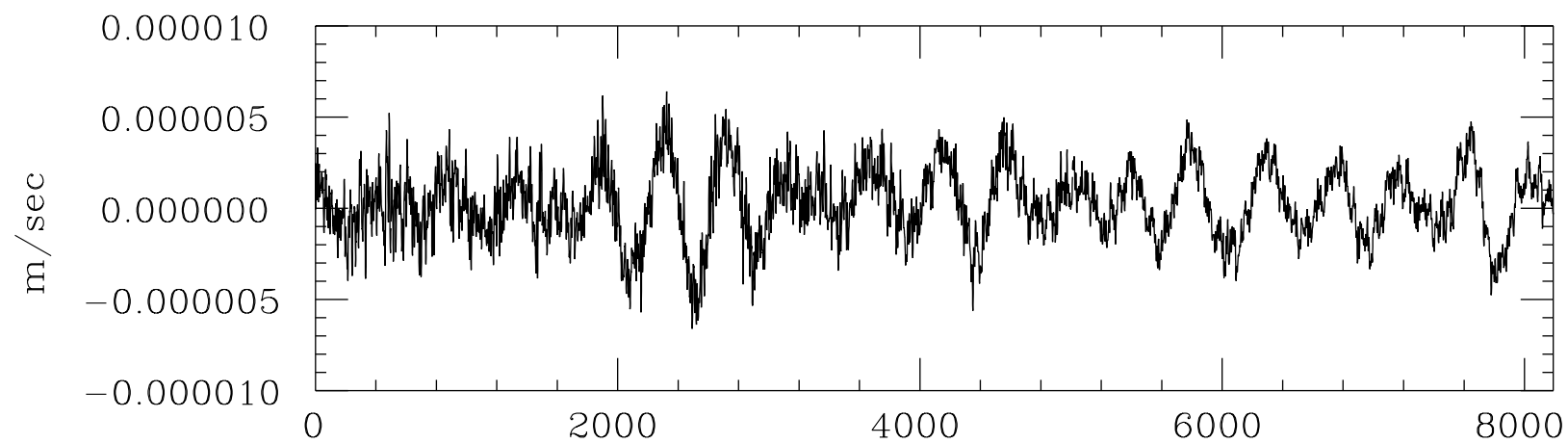


Data no. in time

seg# = 57: GE015.003

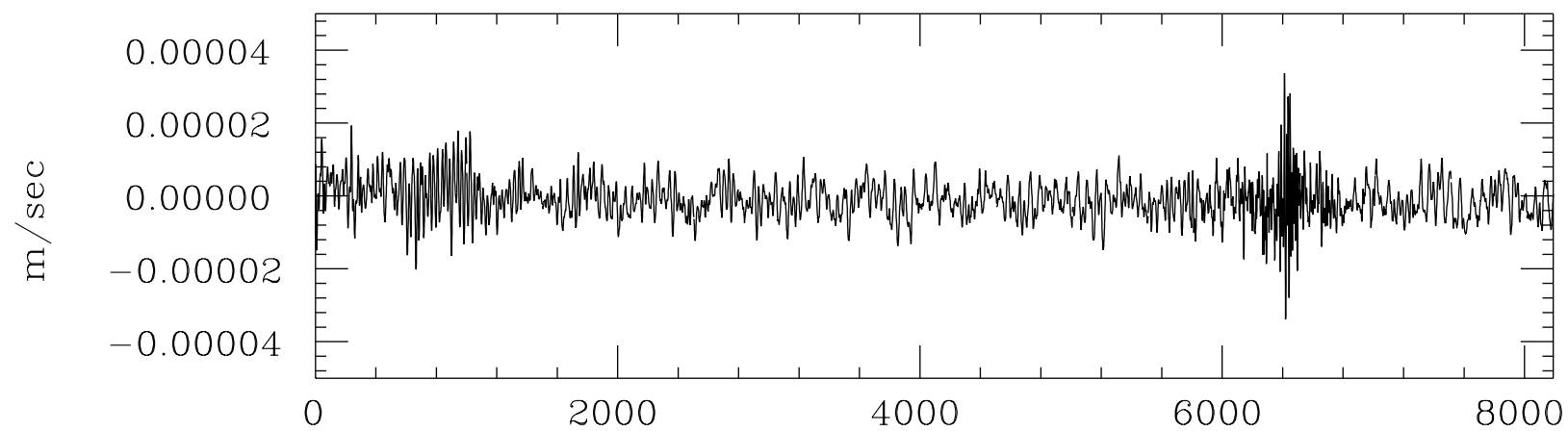


seg# = 57: GE015.006

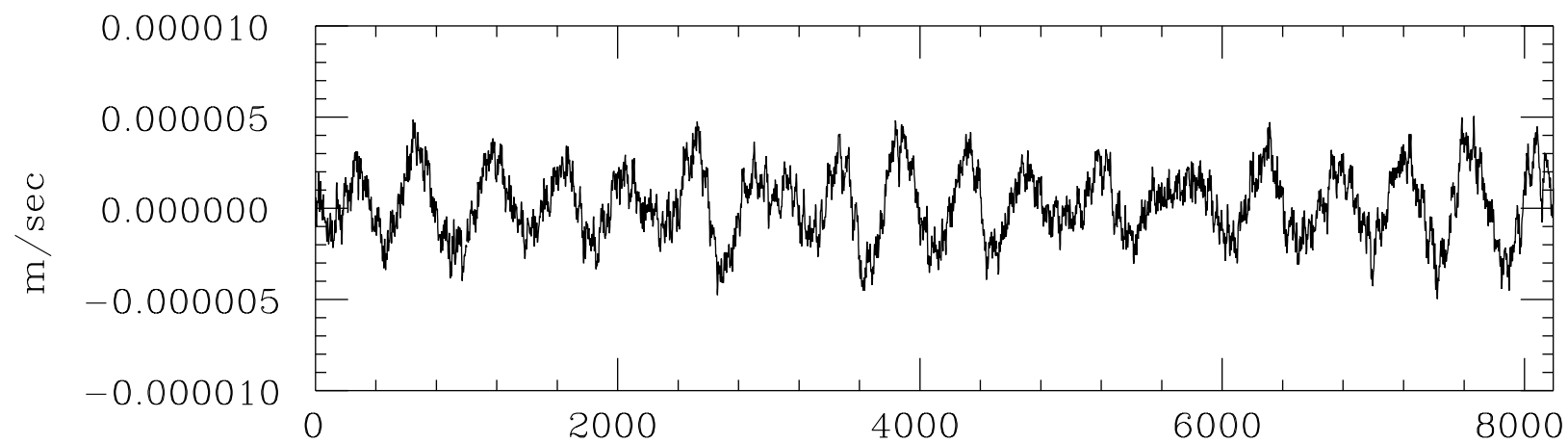


Data no. in time

seg# = 58: GE015.003

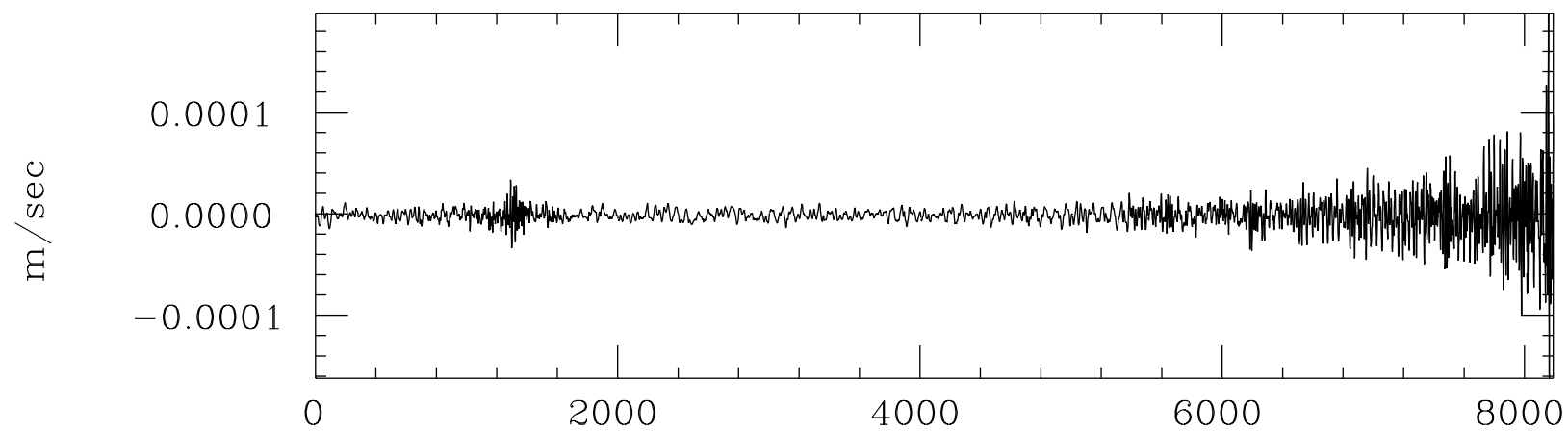


seg# = 58: GE015.006

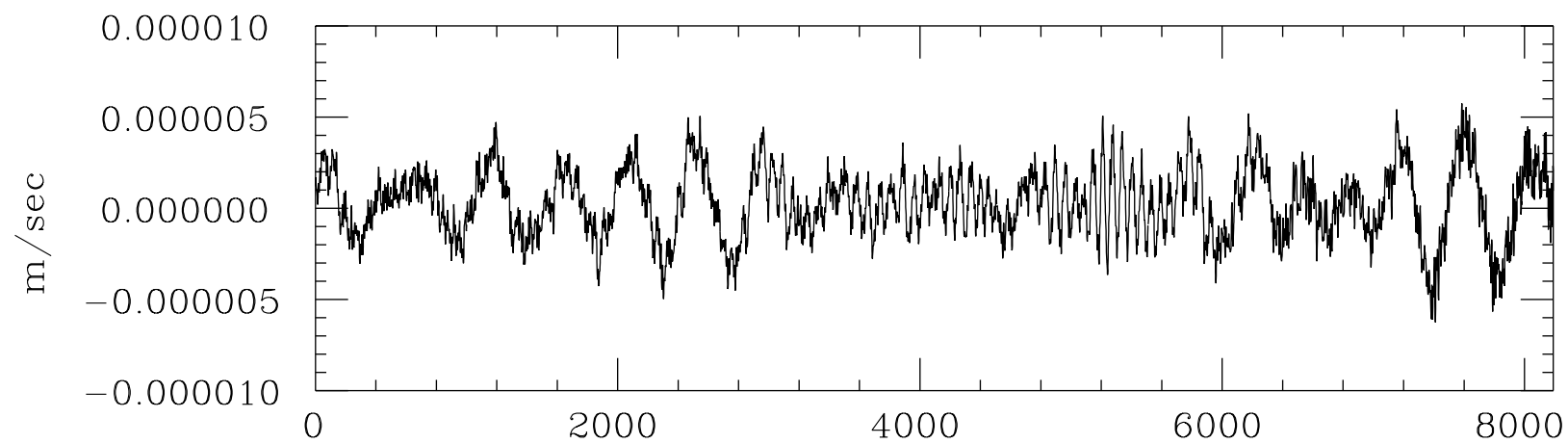


Data no. in time

seg# = 59: GE015.003

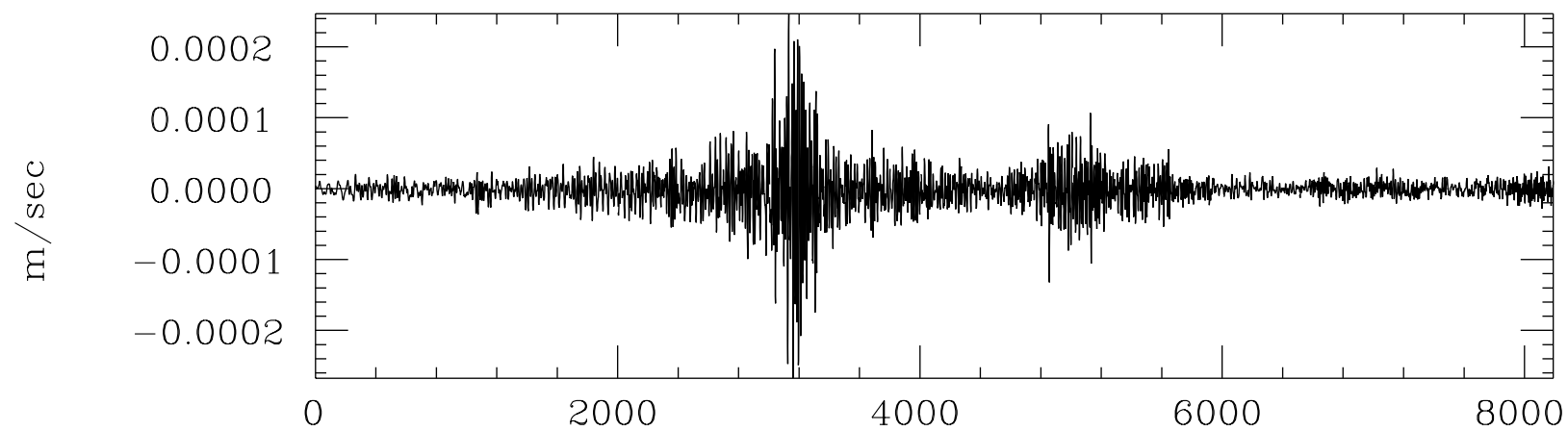


seg# = 59: GE015.006

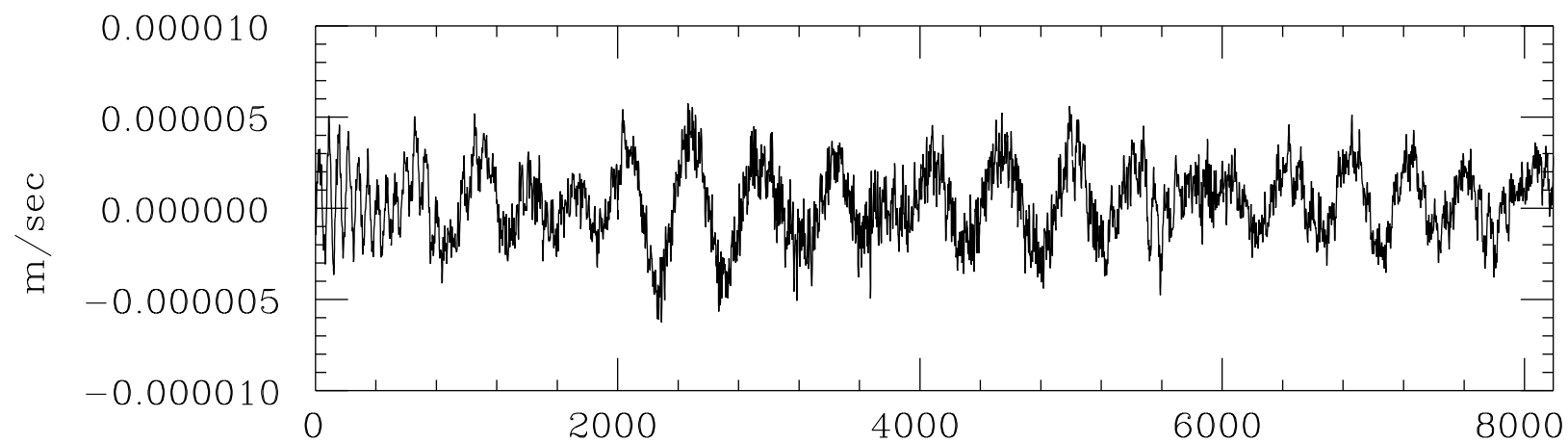


Data no. in time

seg# = 60: GE015.003

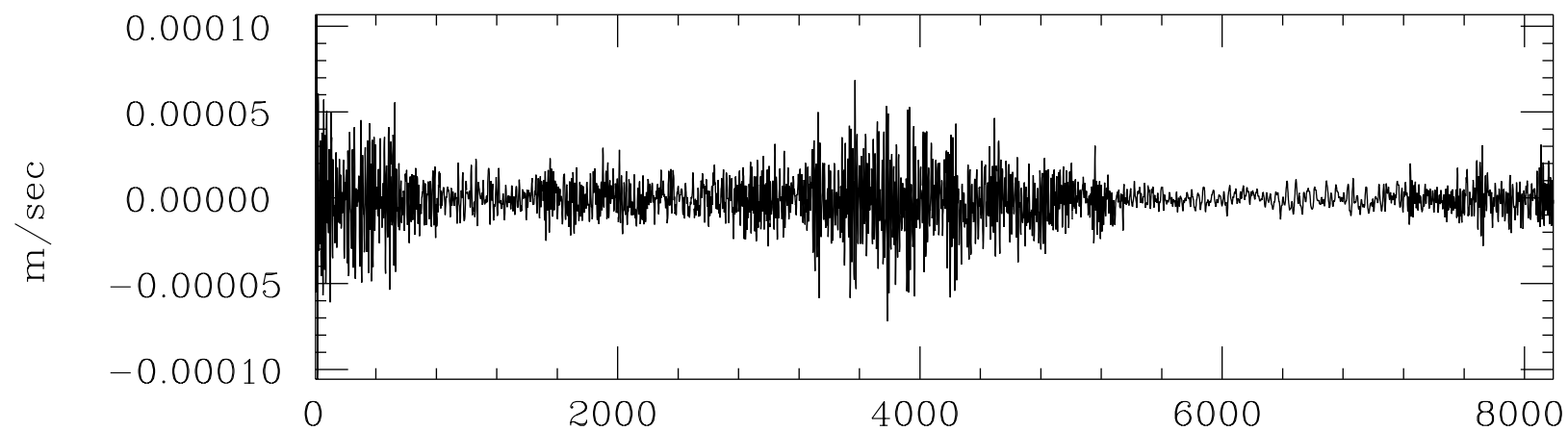


seg# = 60: GE015.006

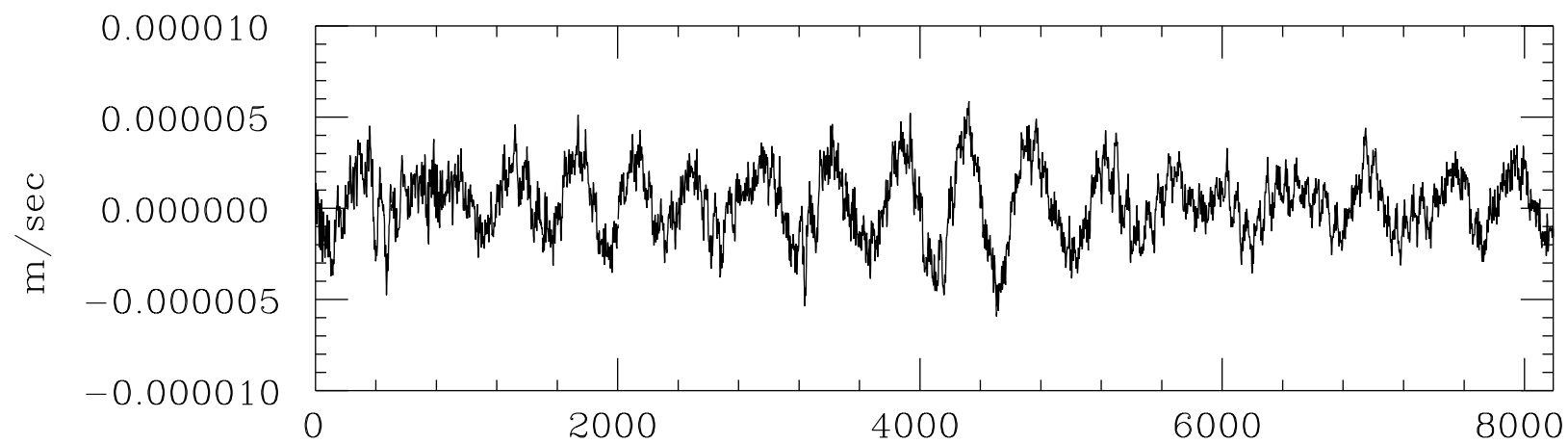


Data no. in time

seg# = 61: GE015.003

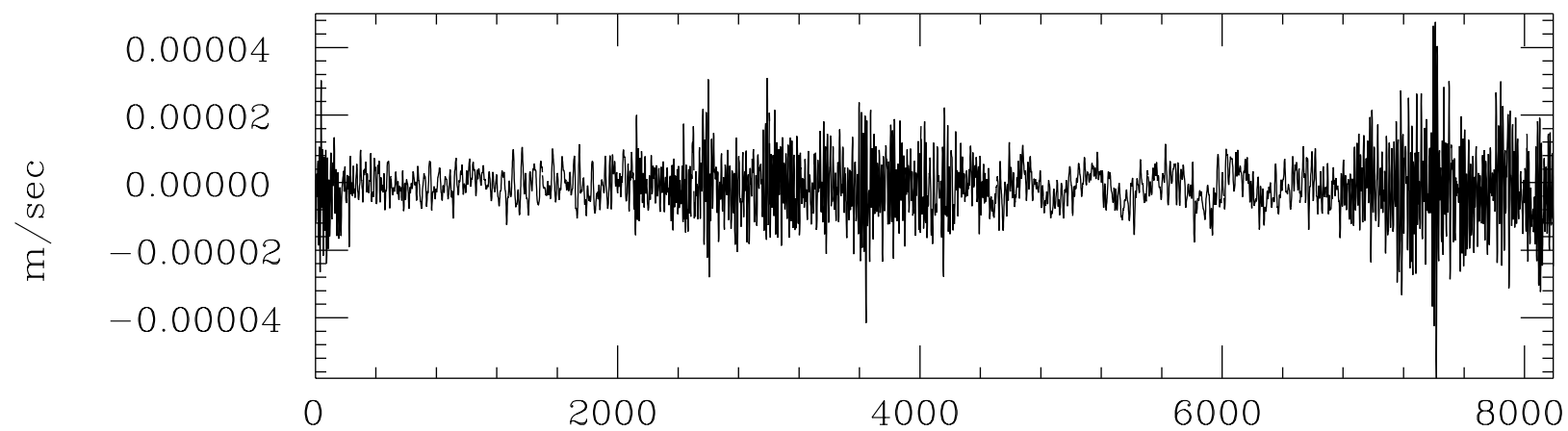


seg# = 61: GE015.006

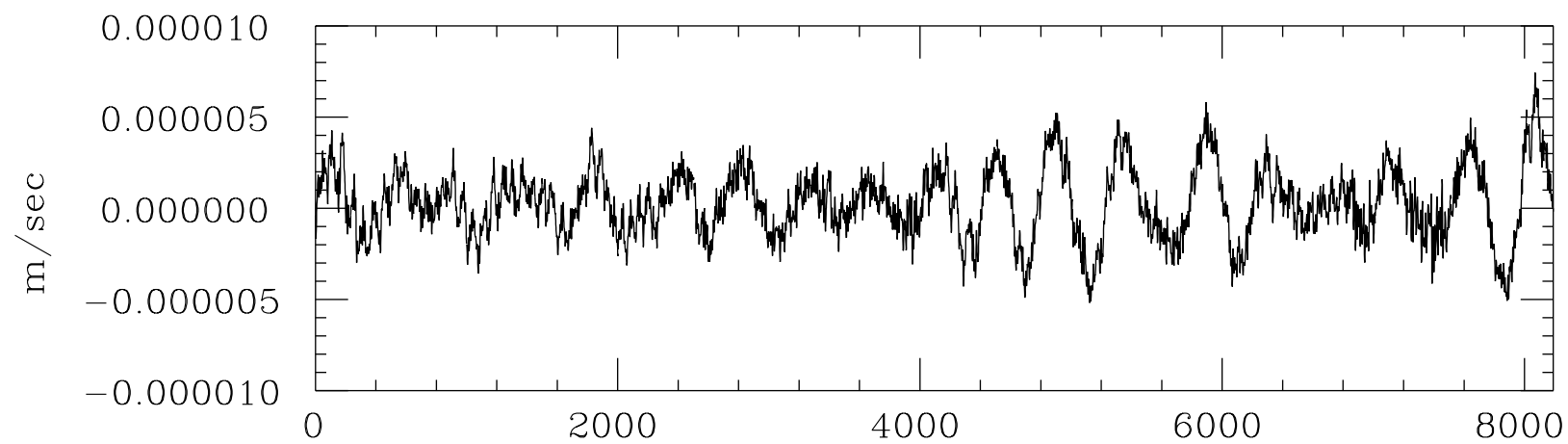


Data no. in time

seg# = 62: GE015.003

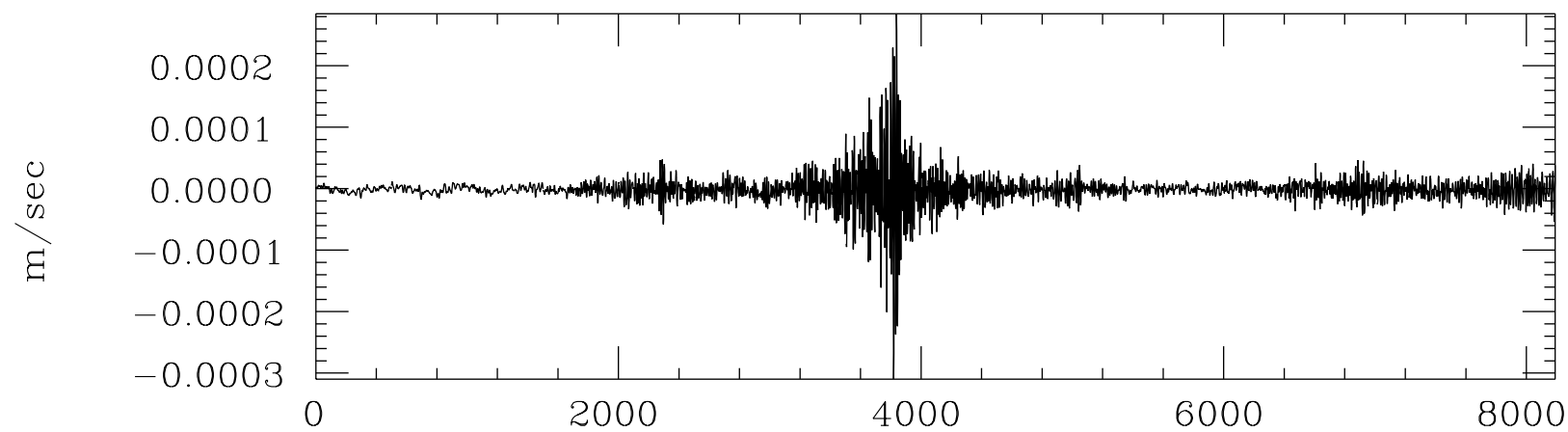


seg# = 62: GE015.006

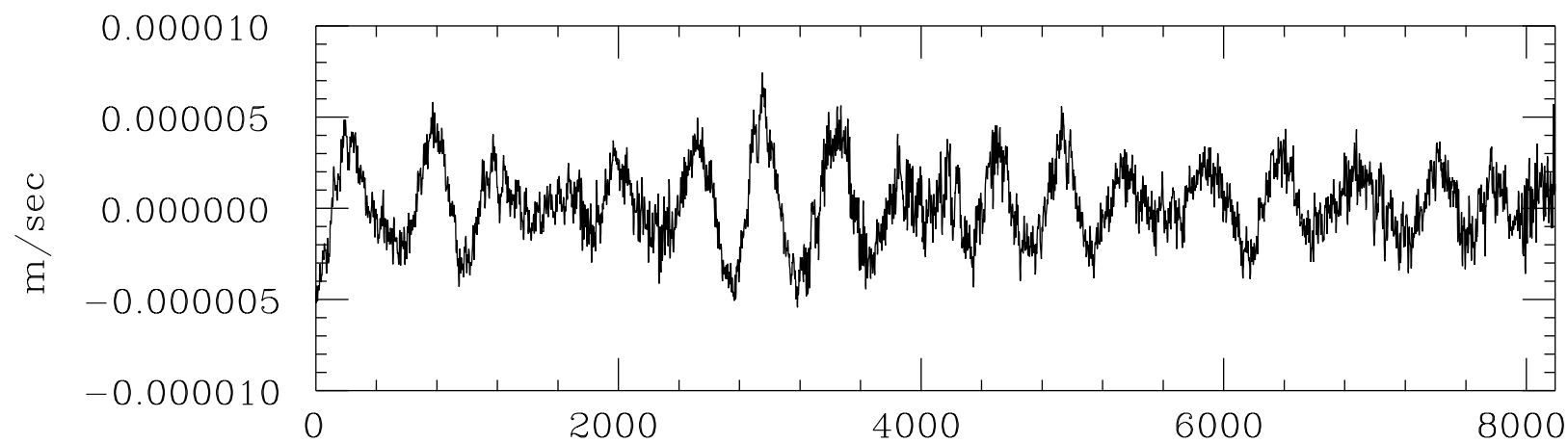


Data no. in time

seg# = 63: GE015.003

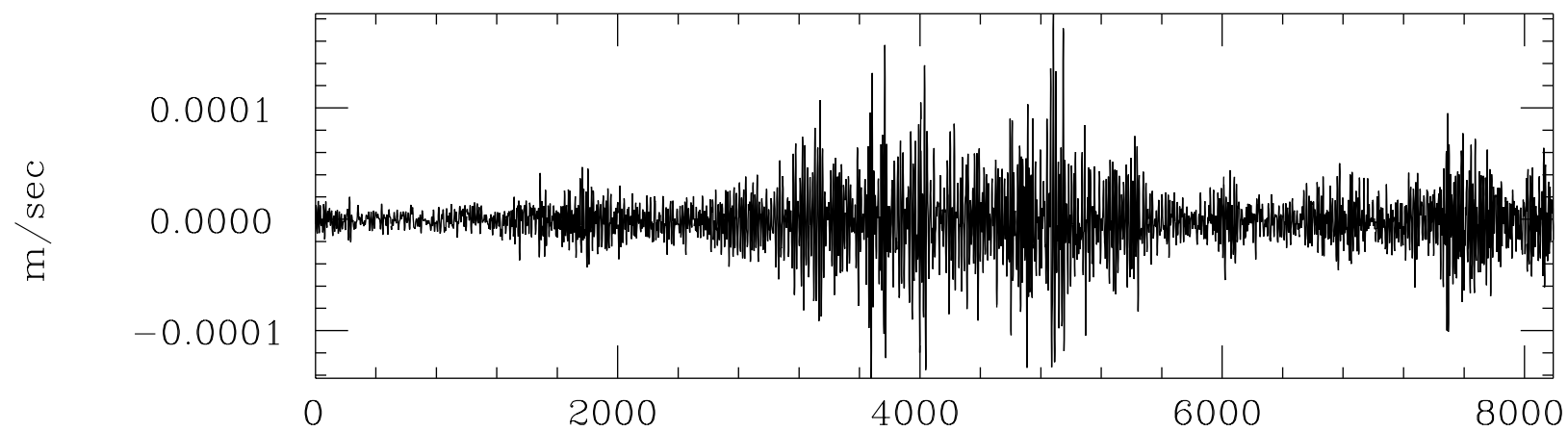


seg# = 63: GE015.006

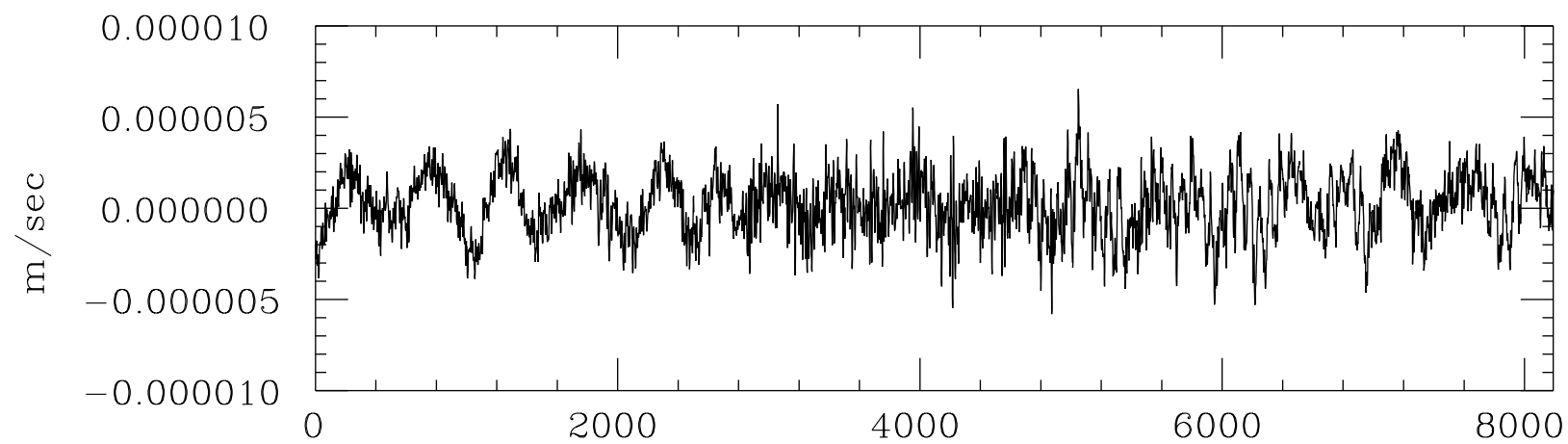


Data no. in time

seg# = 64: GE015.003

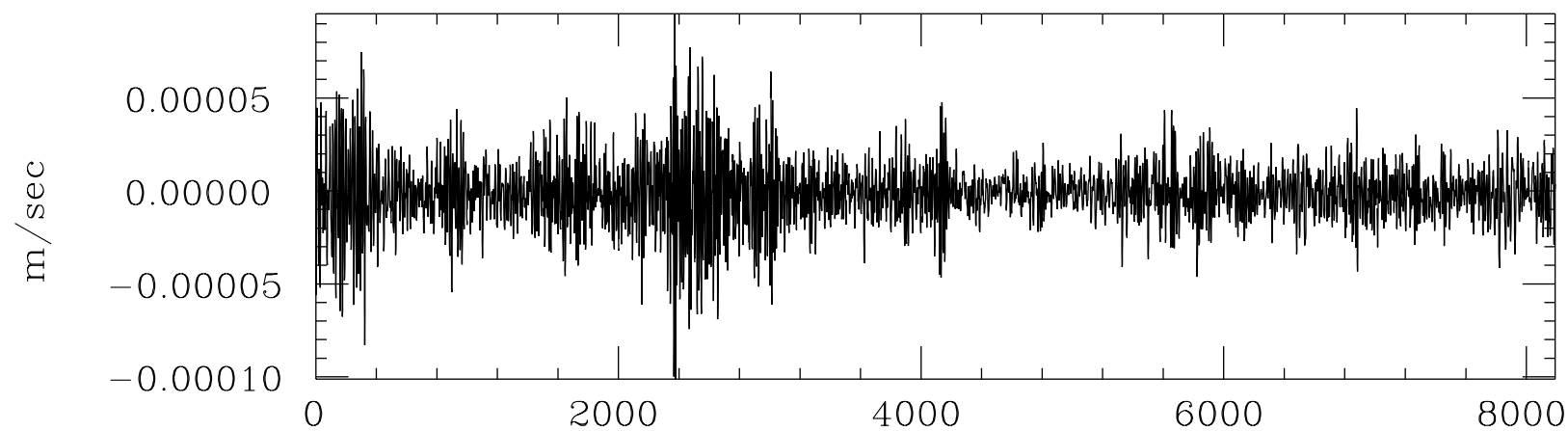


seg# = 64: GE015.006

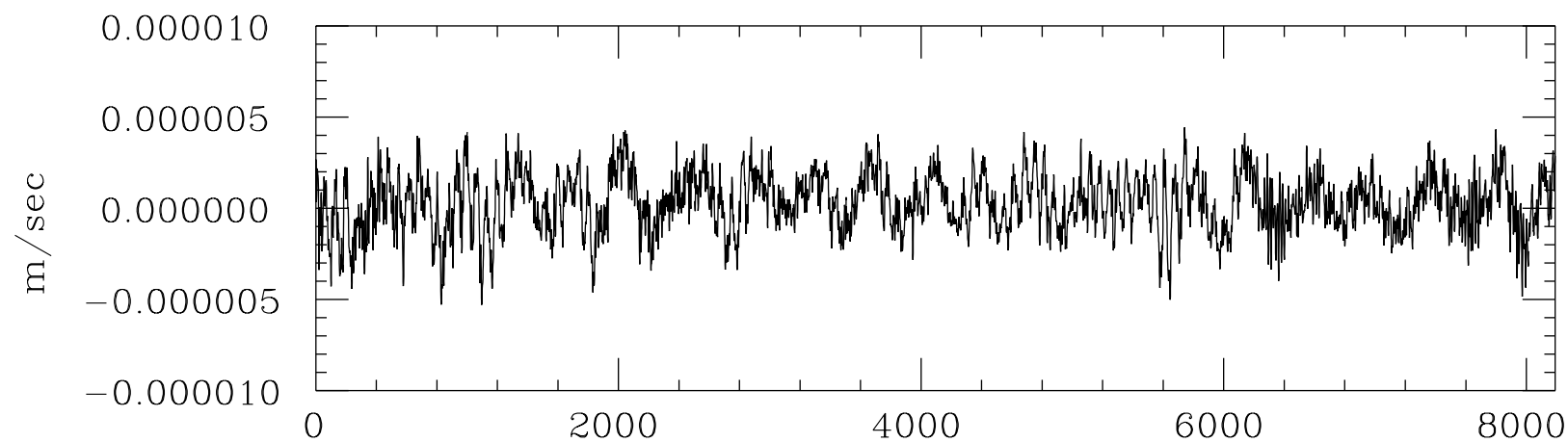


Data no. in time

seg# = 65: GE015.003

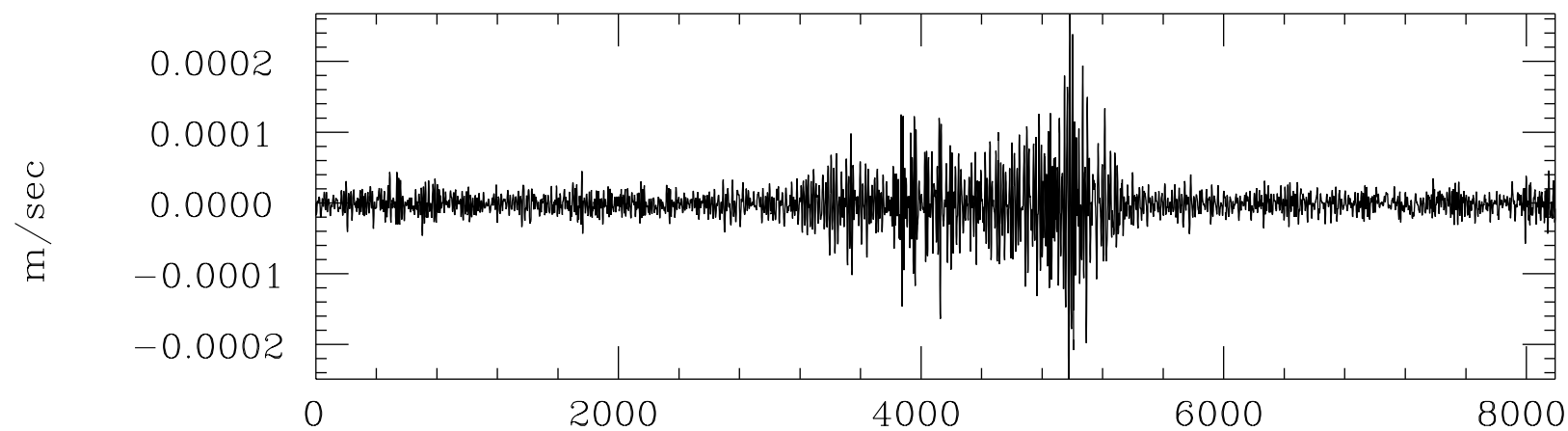


seg# = 65: GE015.006

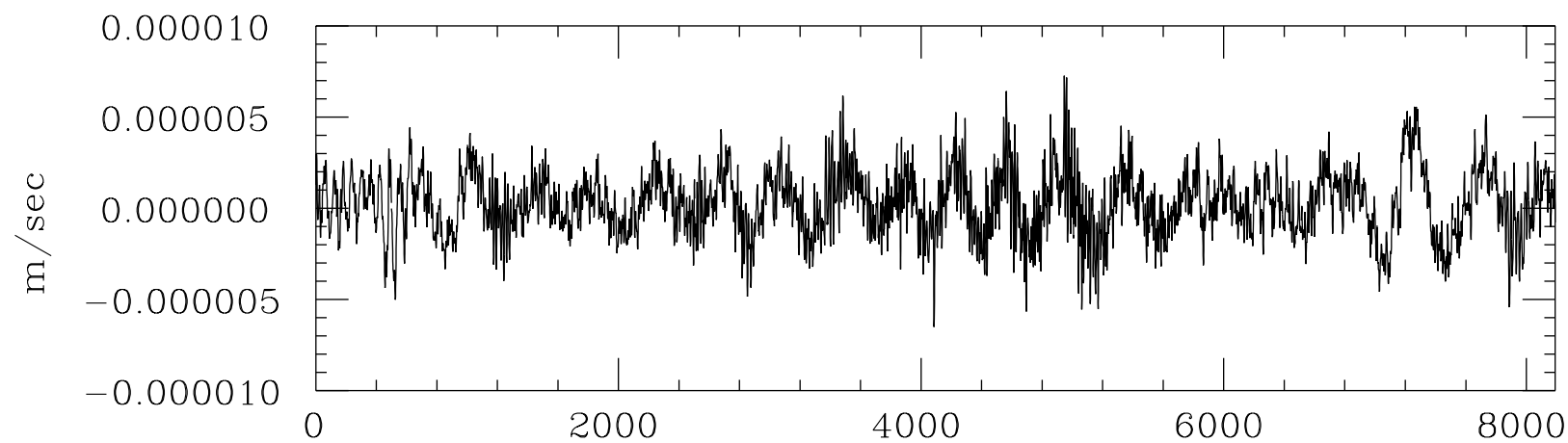


Data no. in time

seg# = 66: GE015.003

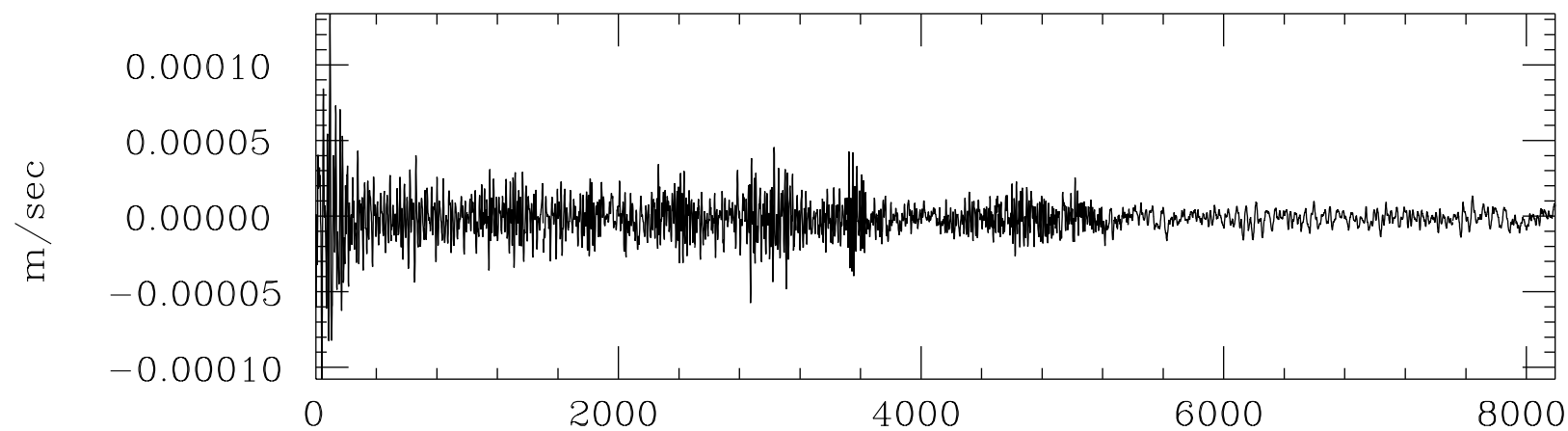


seg# = 66: GE015.006

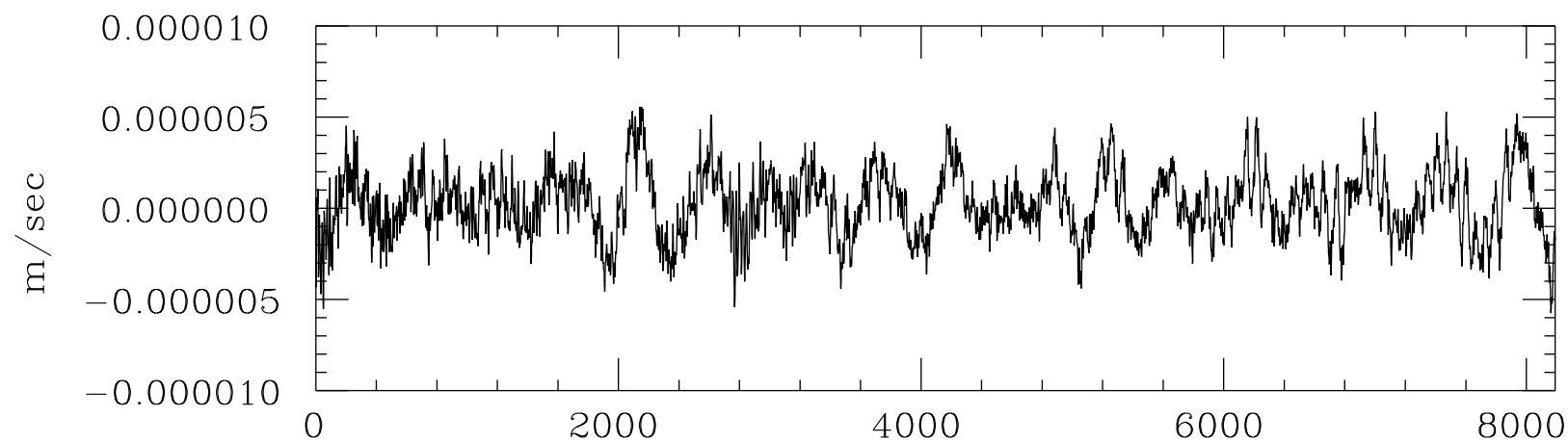


Data no. in time

seg# = 67: GE015.003

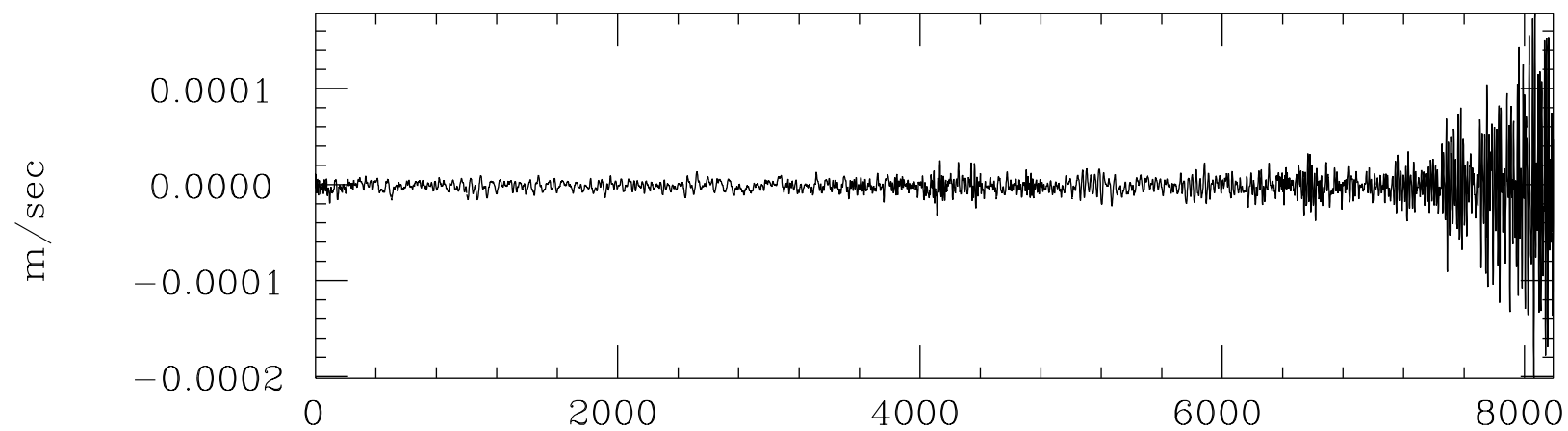


seg# = 67: GE015.006

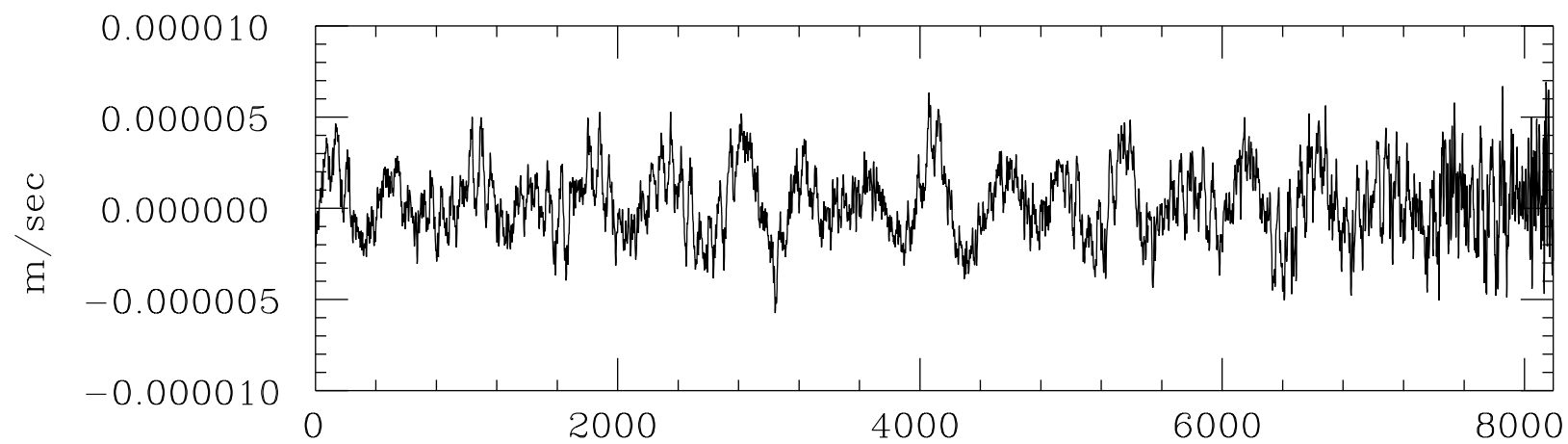


Data no. in time

seg# = 68: GE015.003

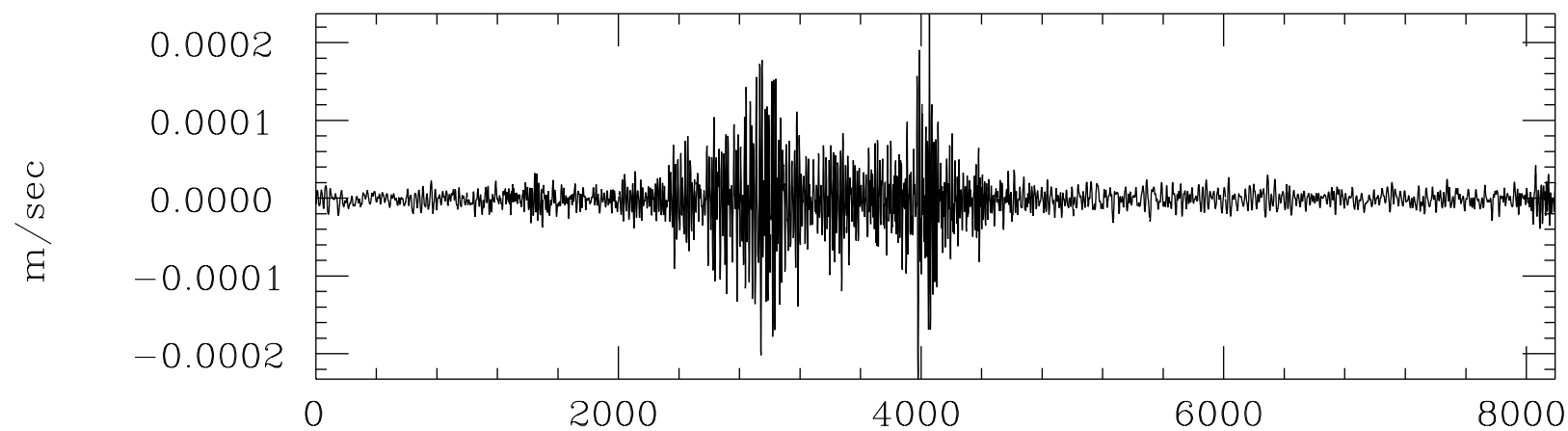


seg# = 68: GE015.006

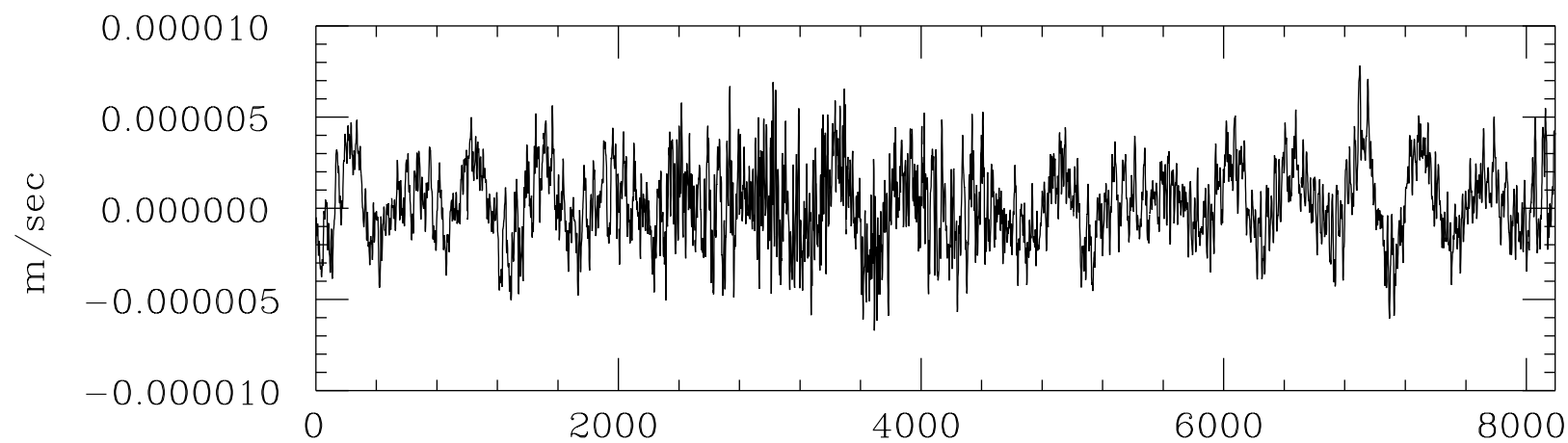


Data no. in time

seg# = 69: GE015.003

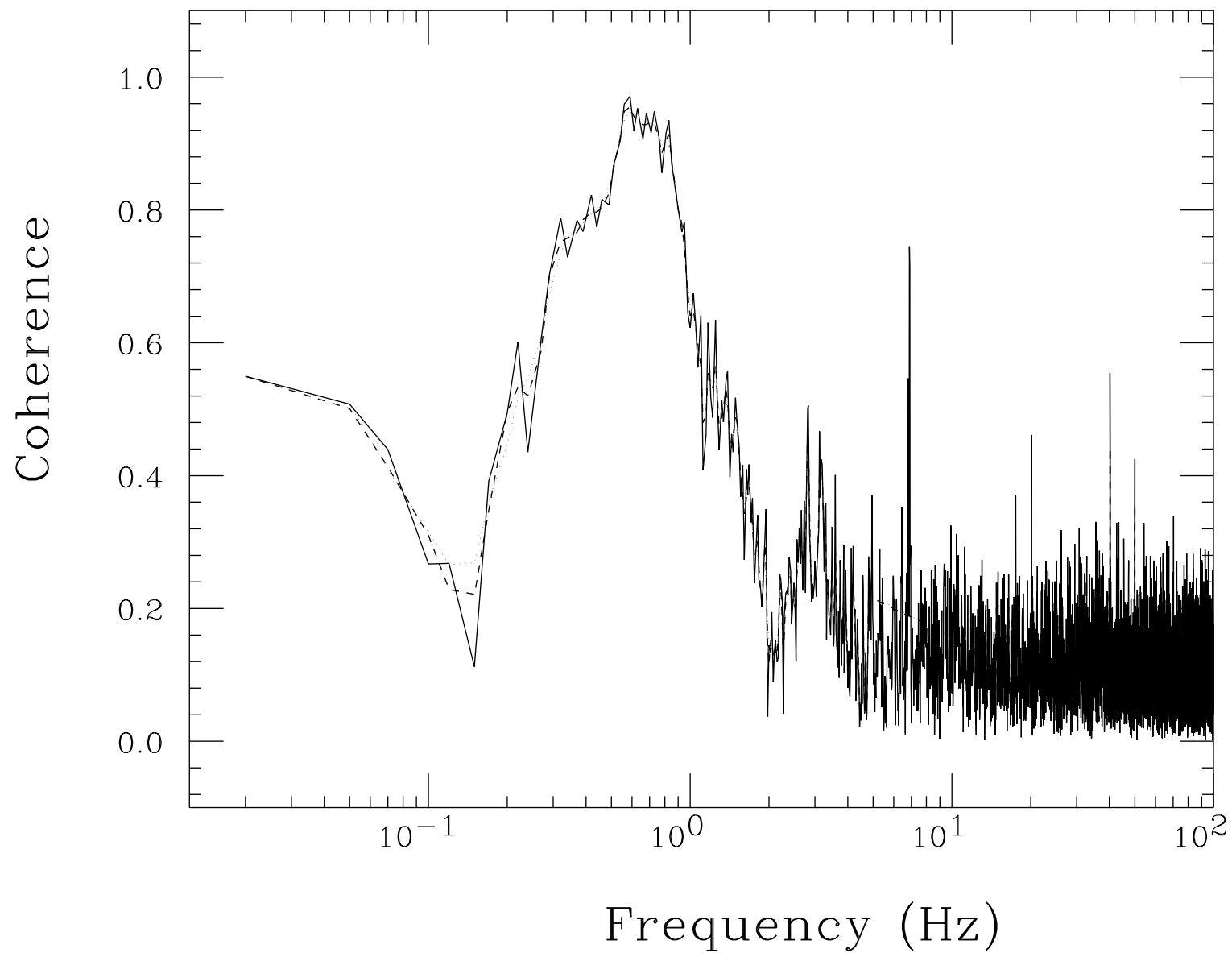


seg# = 69: GE015.006

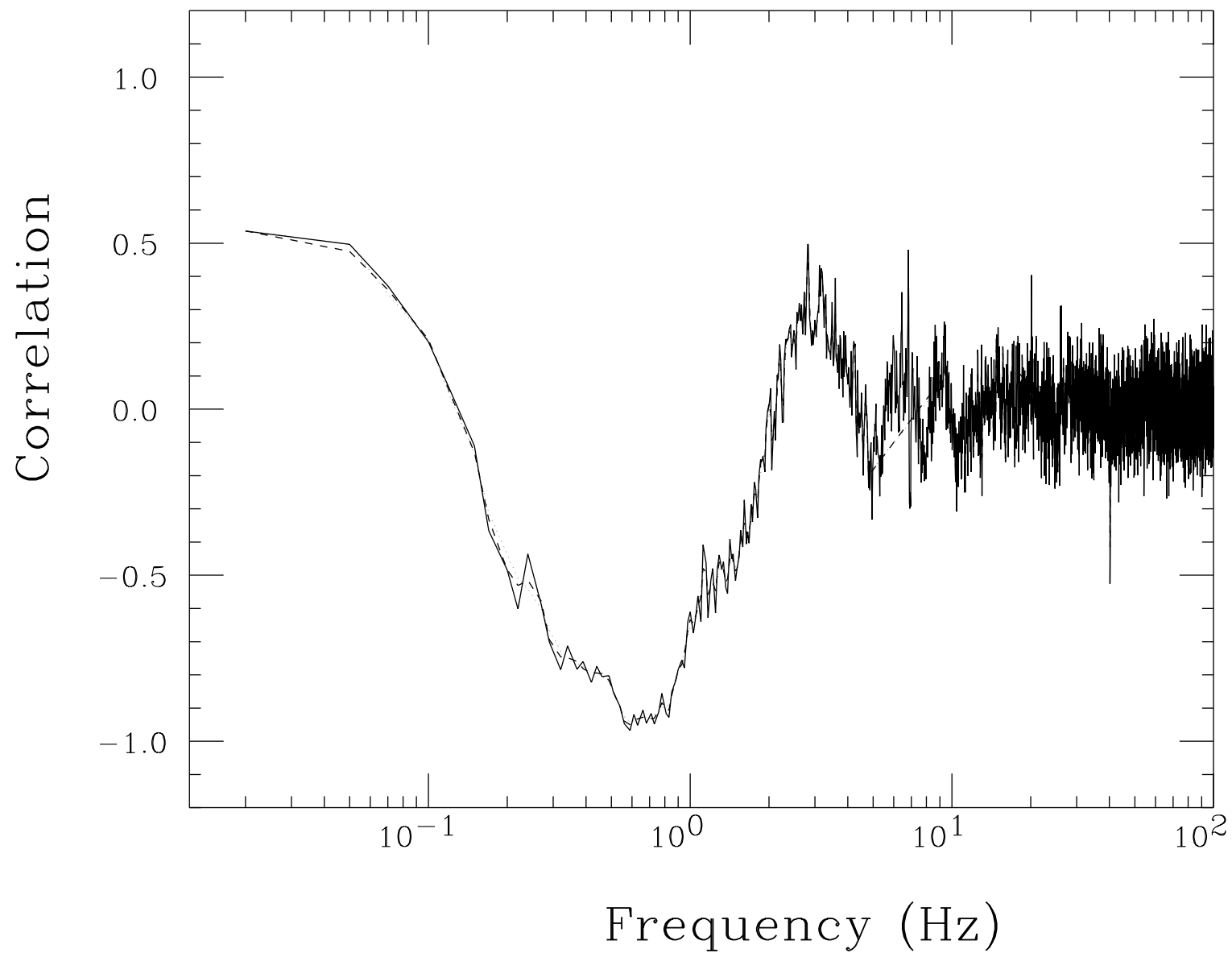


Data no. in time

GE015.003 data:seg# 8192 tot#= 360600; dt= 0.005sec  
GE015.006 overlap= 0.75 nseg= 69 han,ham,tri-angle = 1 0 0

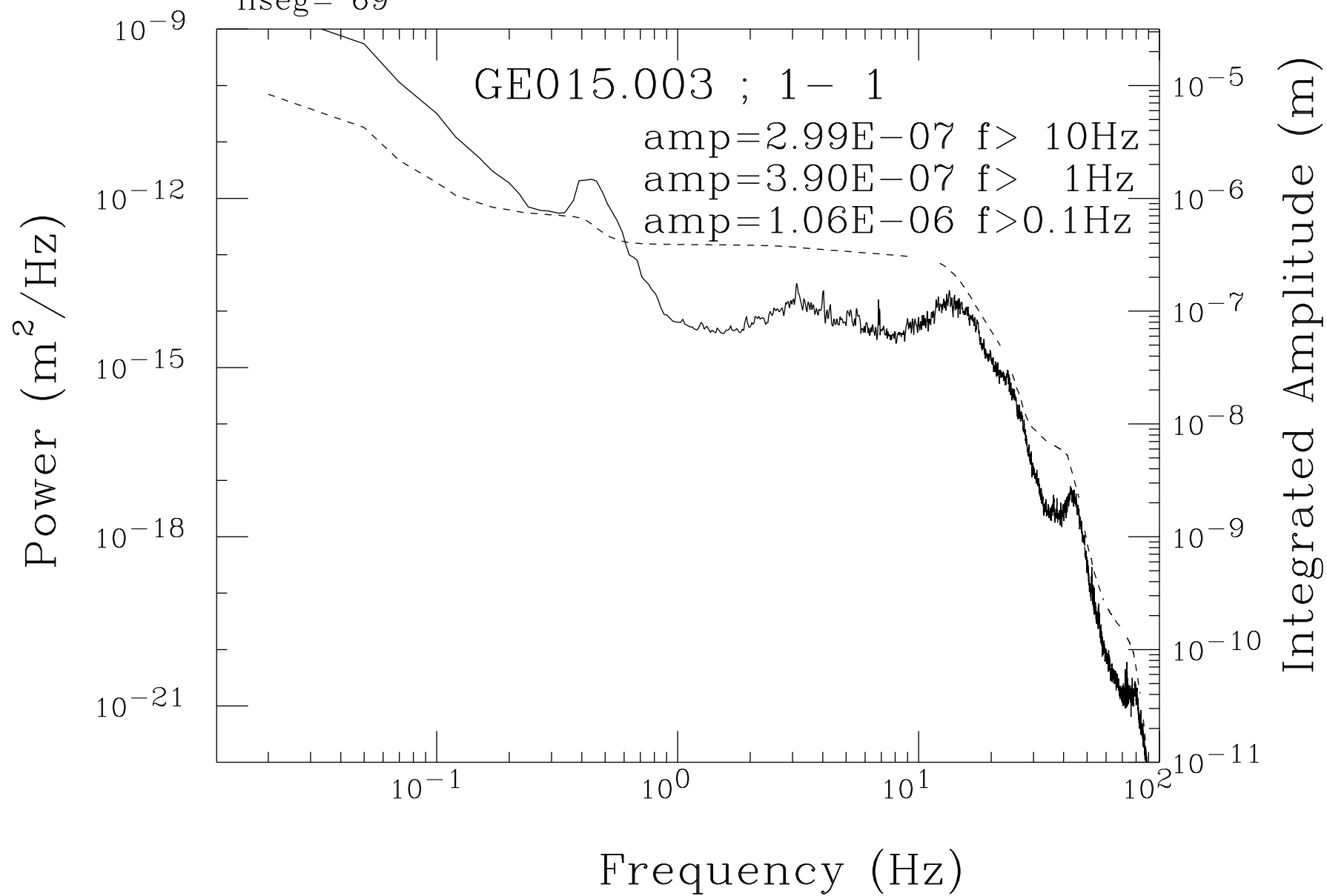


GE015.003 data:seg# 8192 tot#= 360600; dt= 0.005sec  
GE015.006 overlap= 0.75 nseg= 69 han,ham,tri-angle = 1 0 0



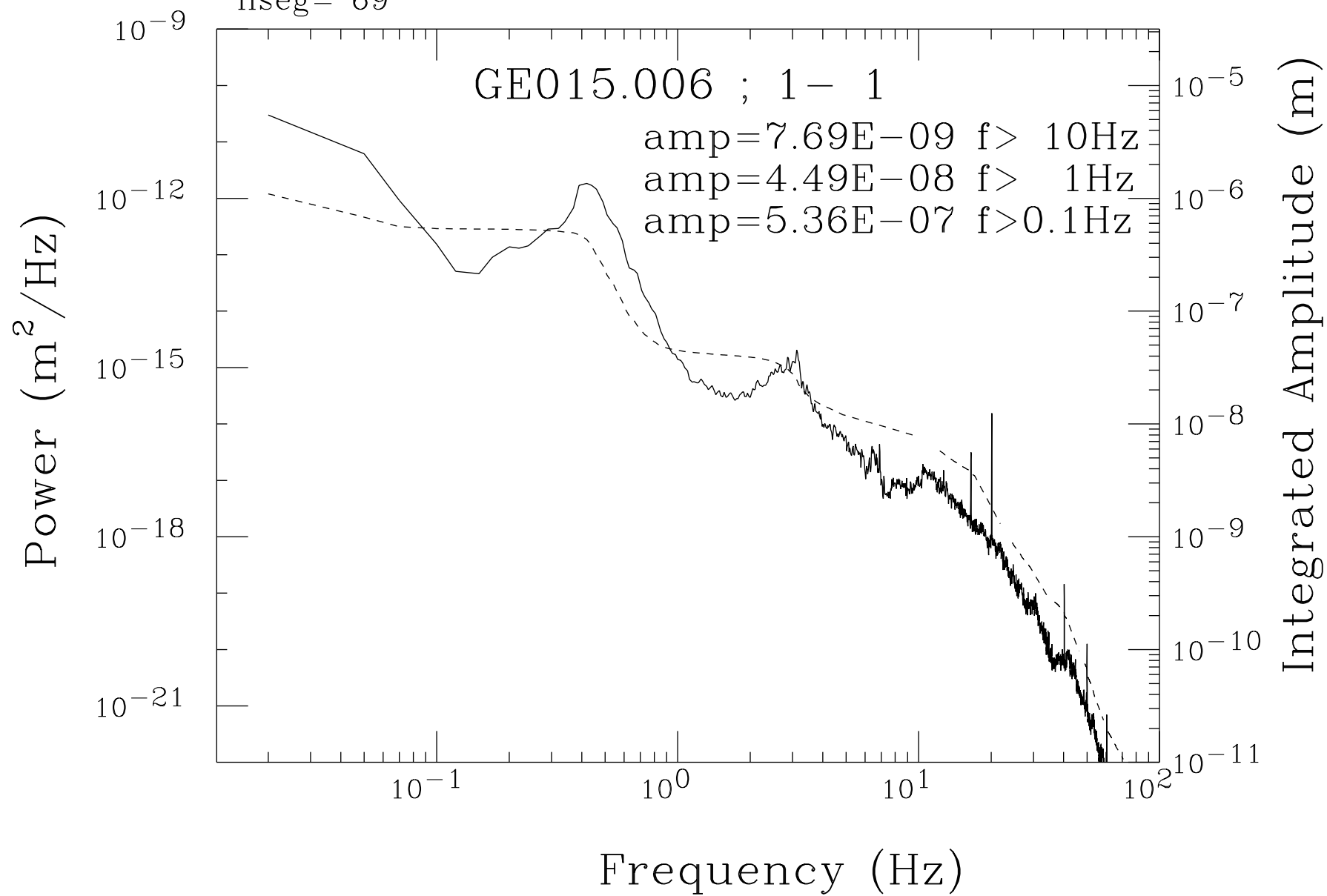
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69



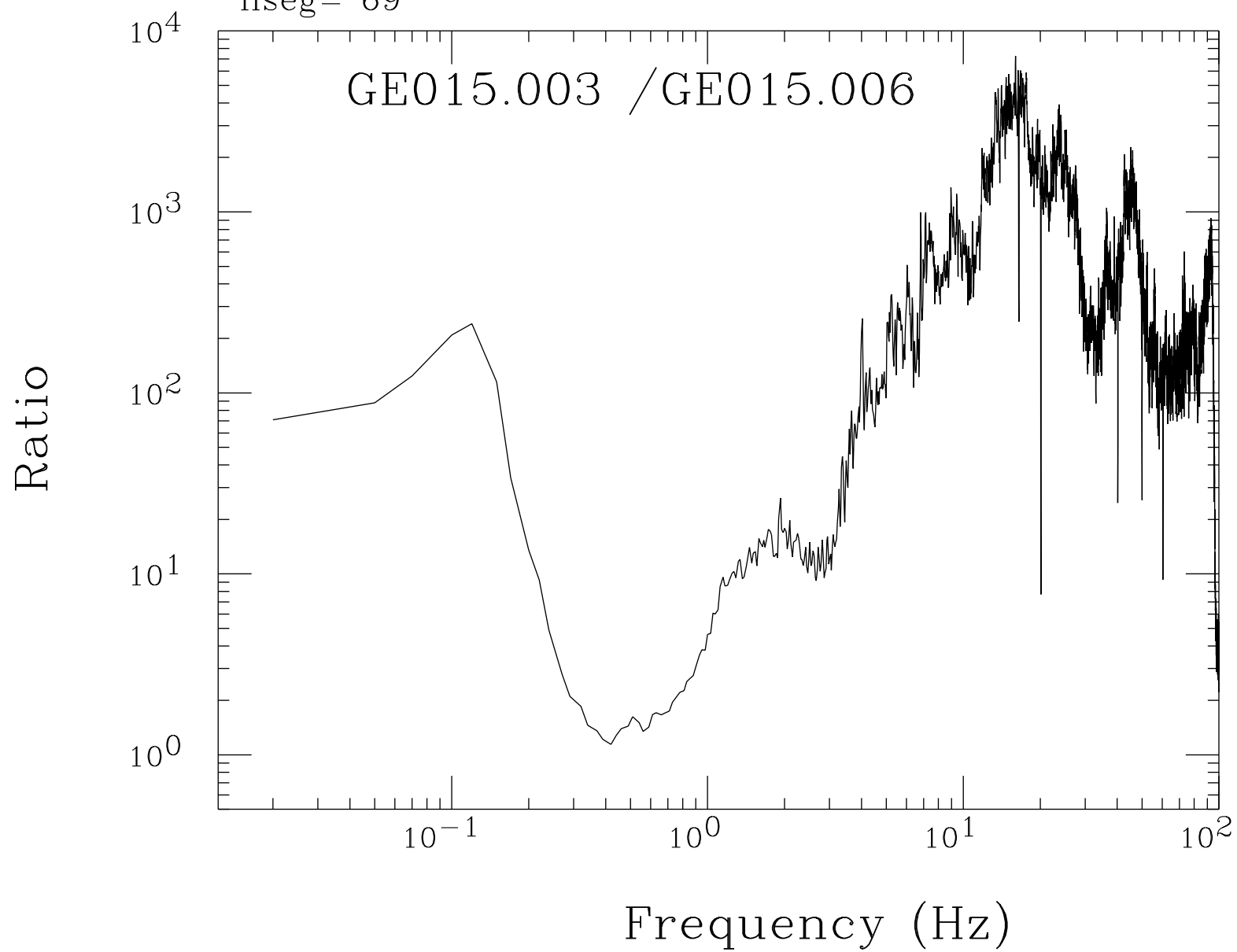
data; seg= 8192 tot= 356352 overlap= 0.75

nseg= 69



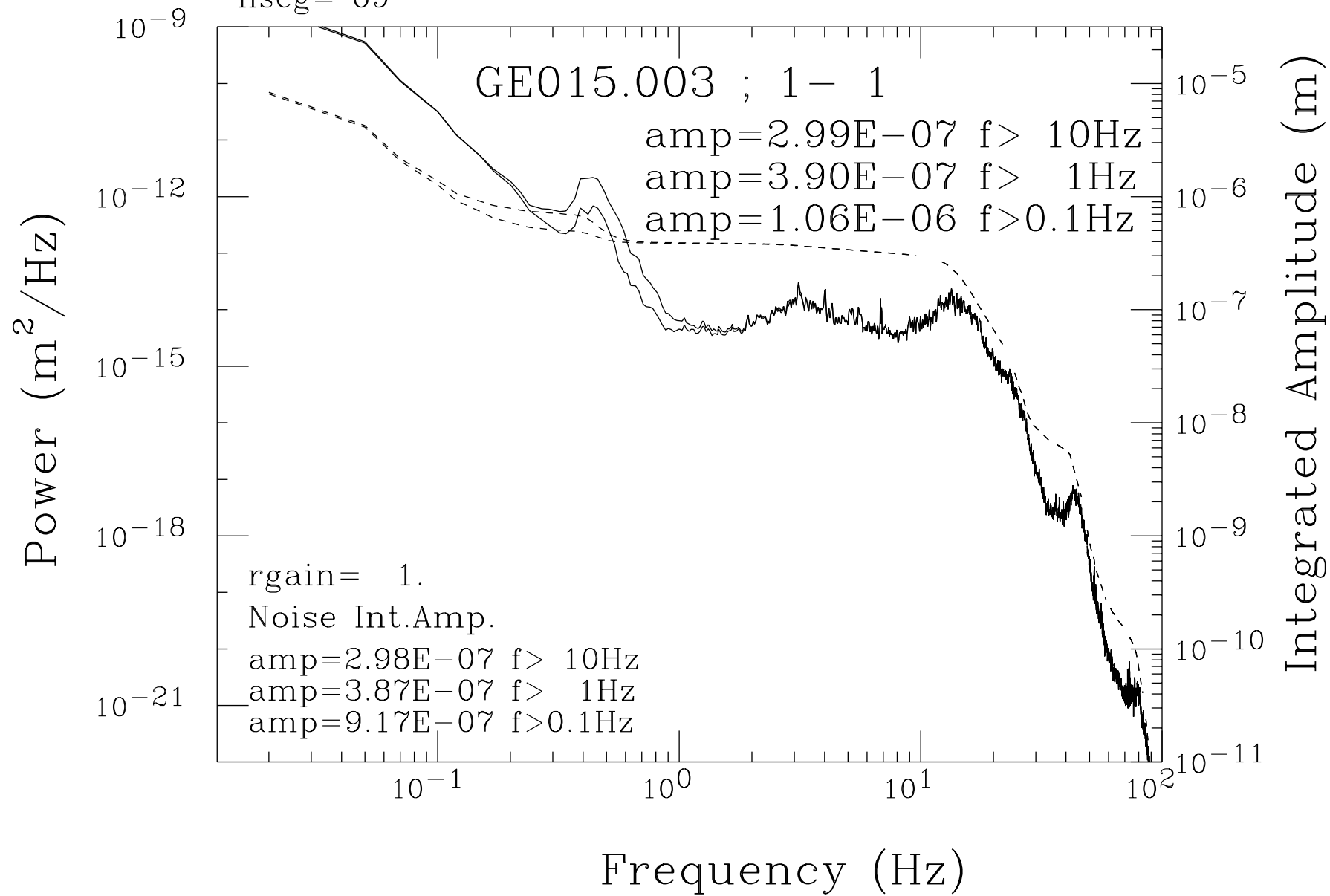
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69



data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69



data; seg= 8192 tot= 356352 overlap= 0.75

nseg= 69

