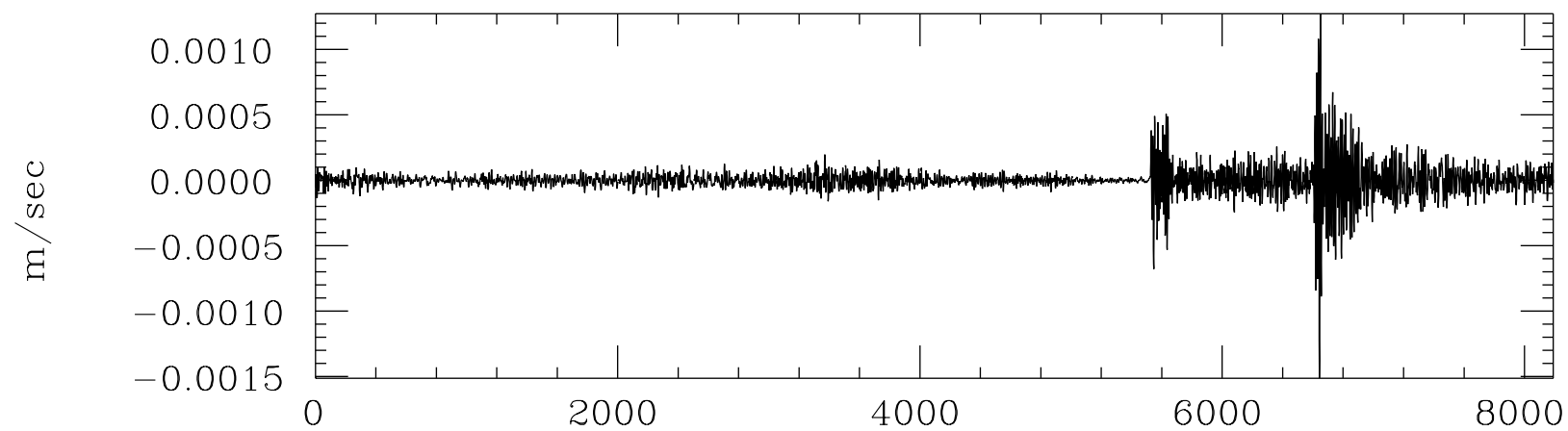
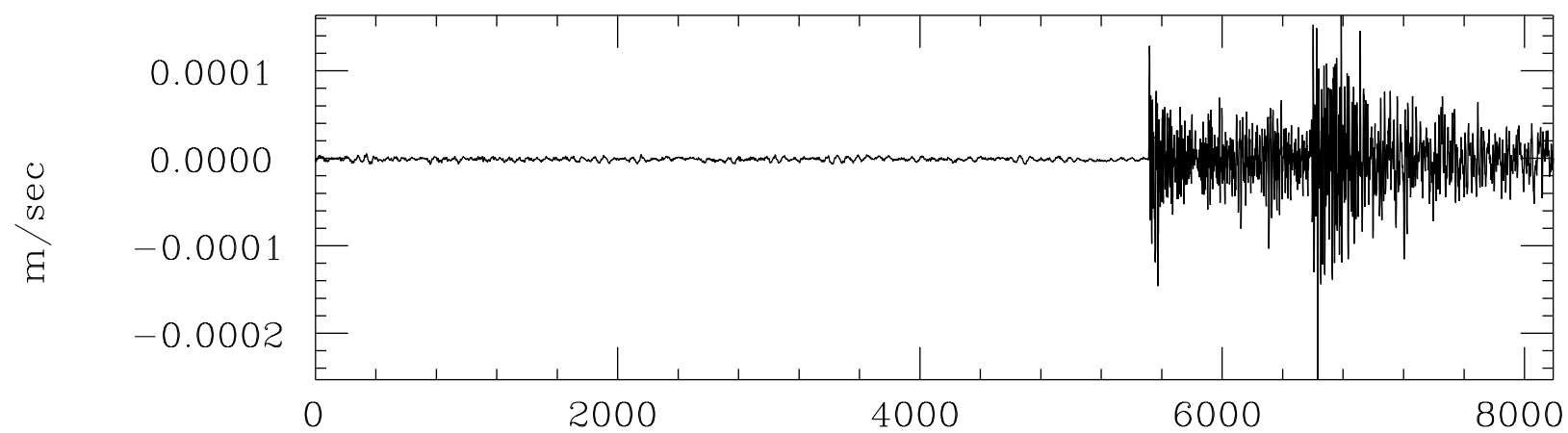


seg# = 54: GE035.001

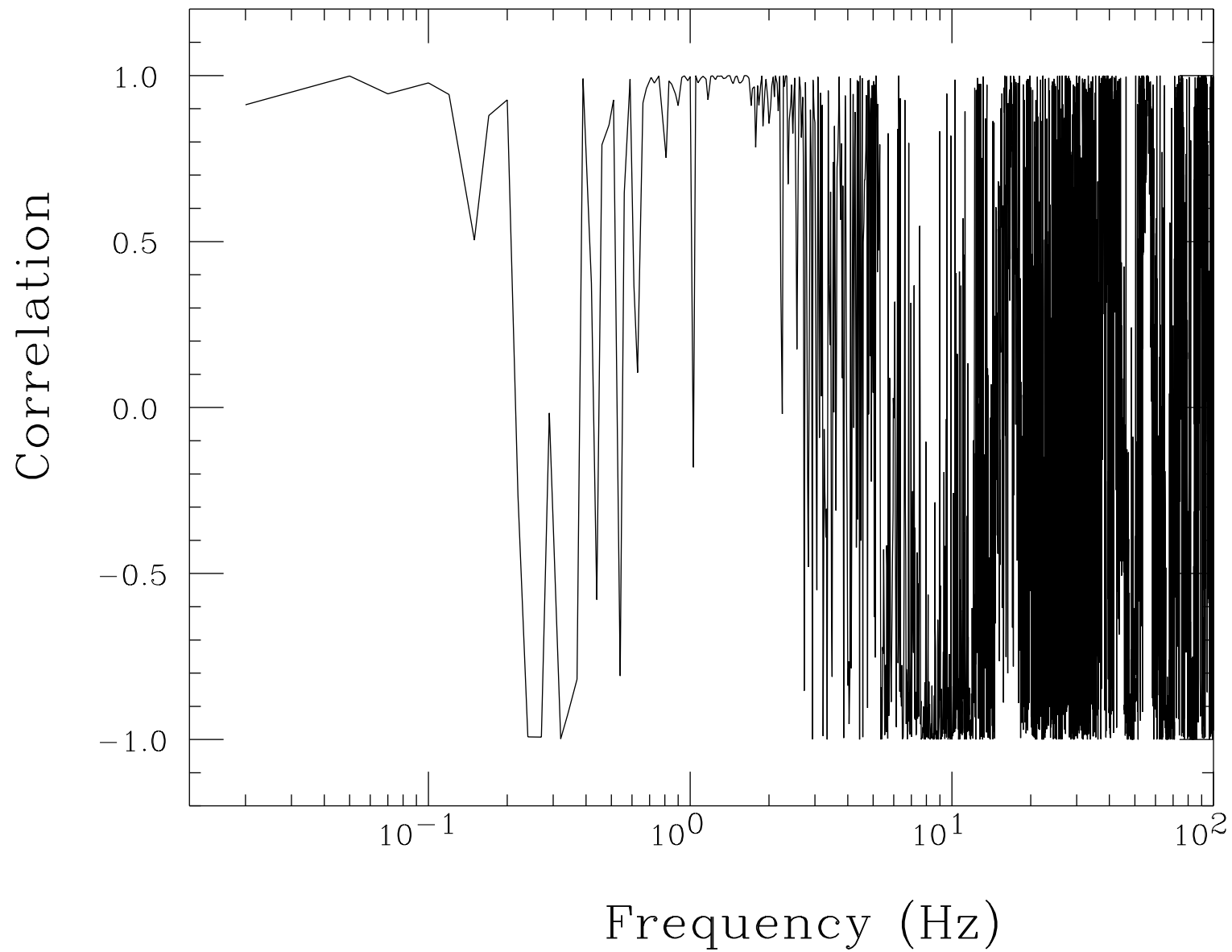


seg# = 54: GE035.004



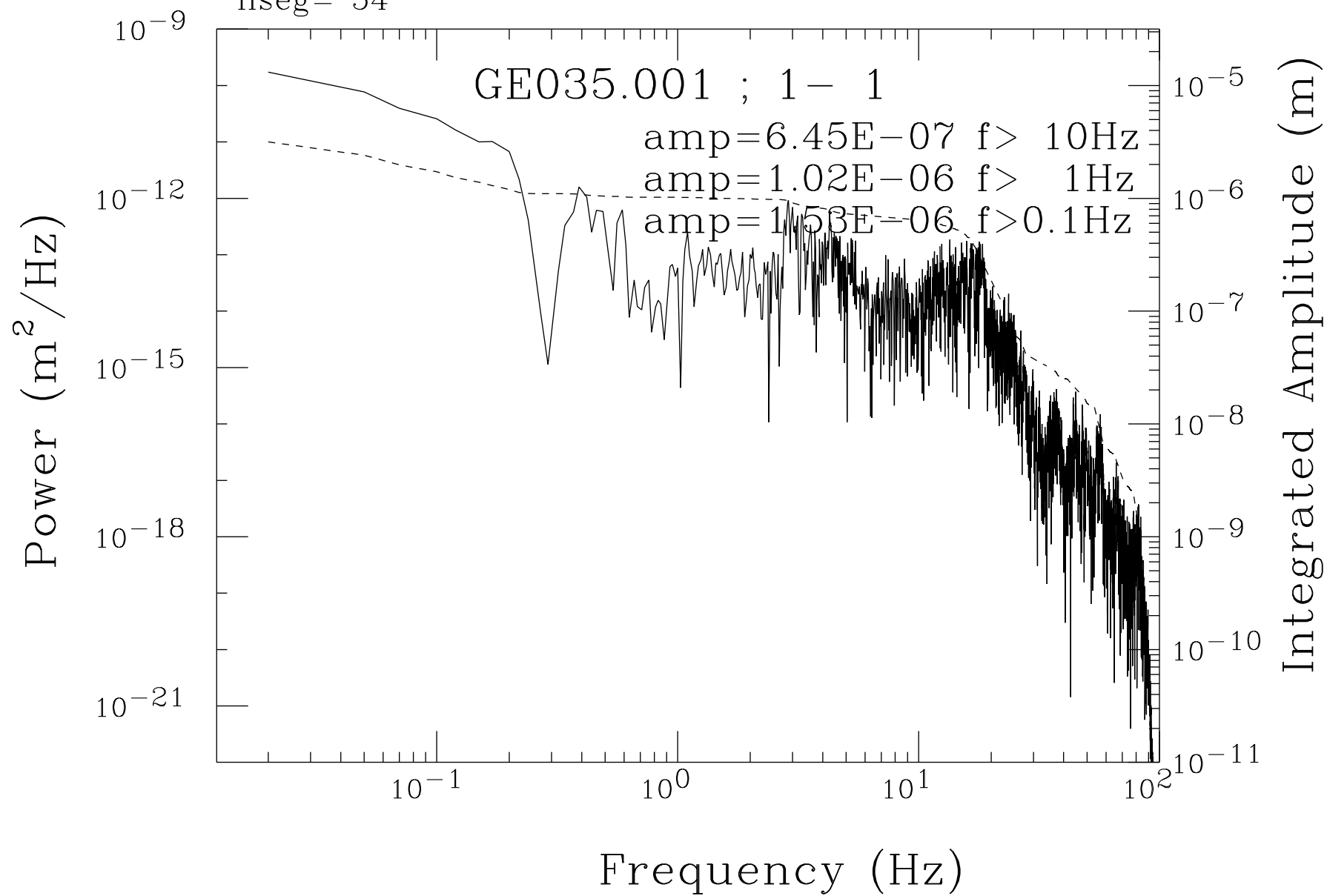
Data no. in time

GE035.001
GE035.004



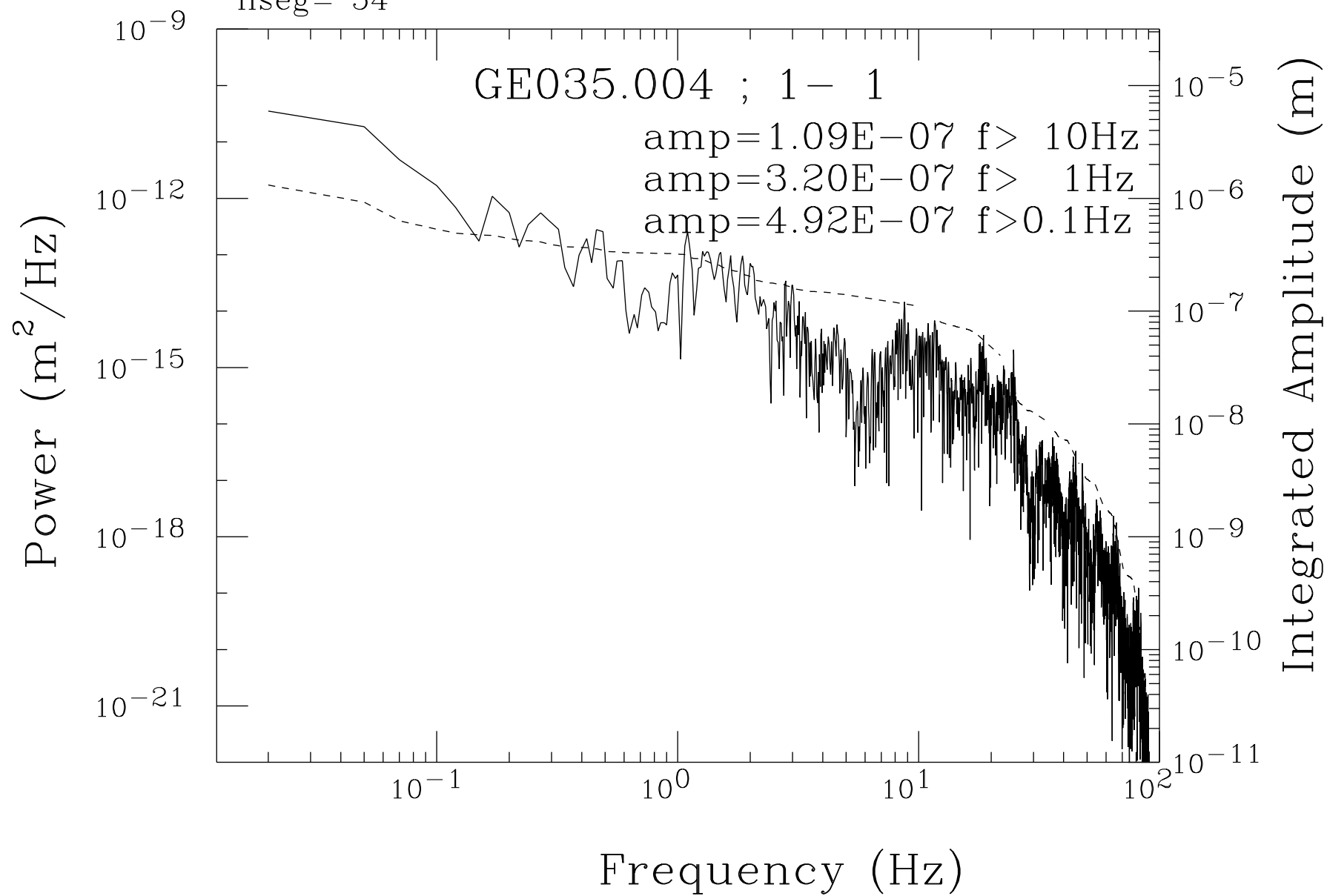
data; seg= 8192 tot= 279552 overlap= 0.75

nseg= 54

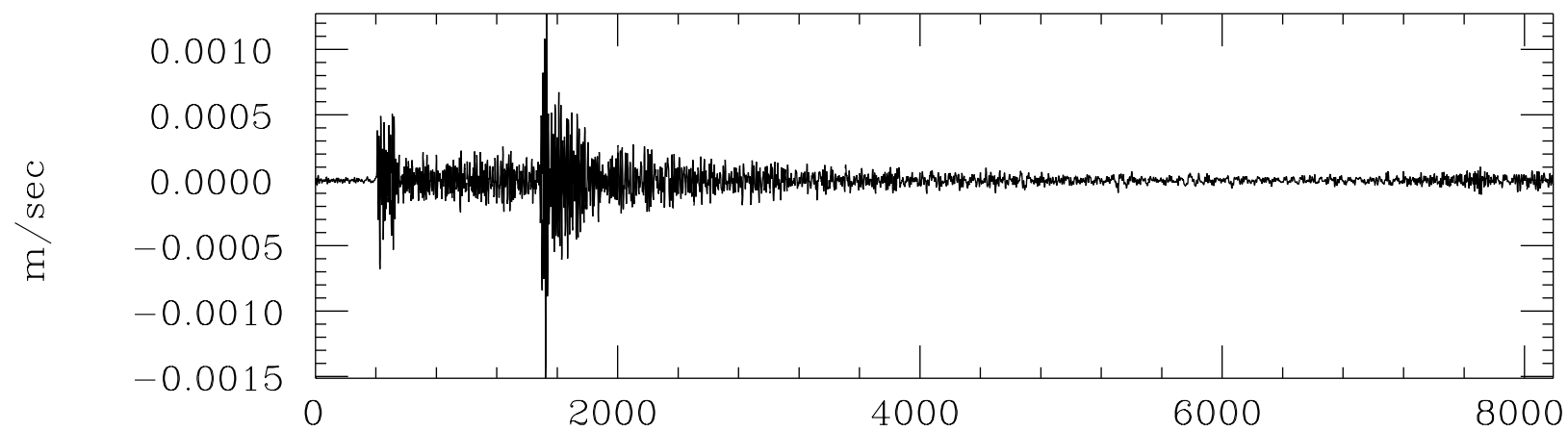


data; seg= 8192 tot= 279552 overlap= 0.75

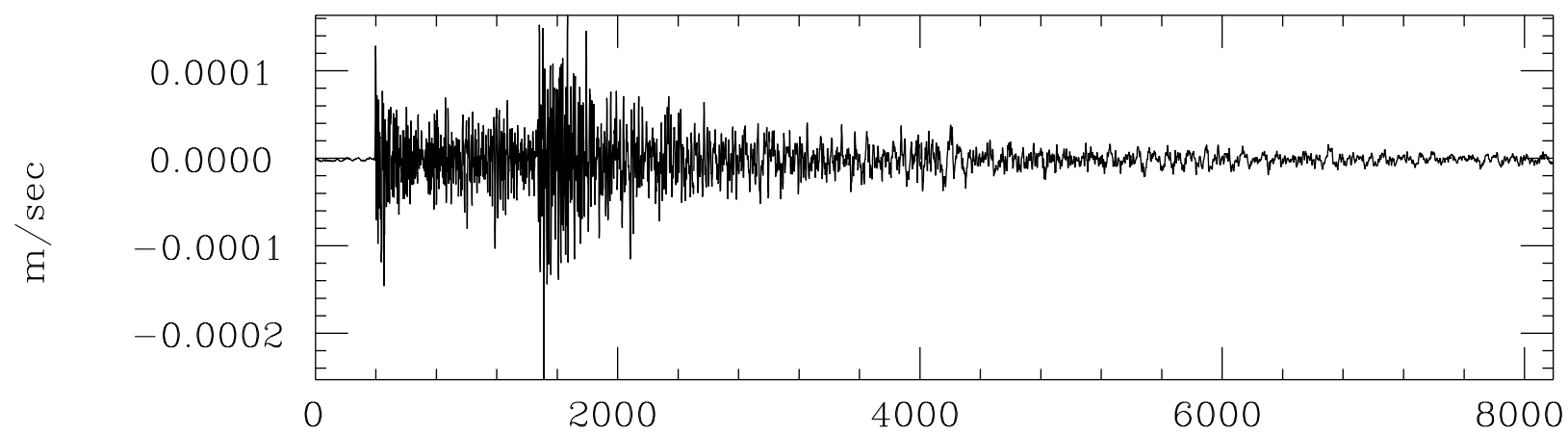
nseg= 54



seg# = 55: GE035.001

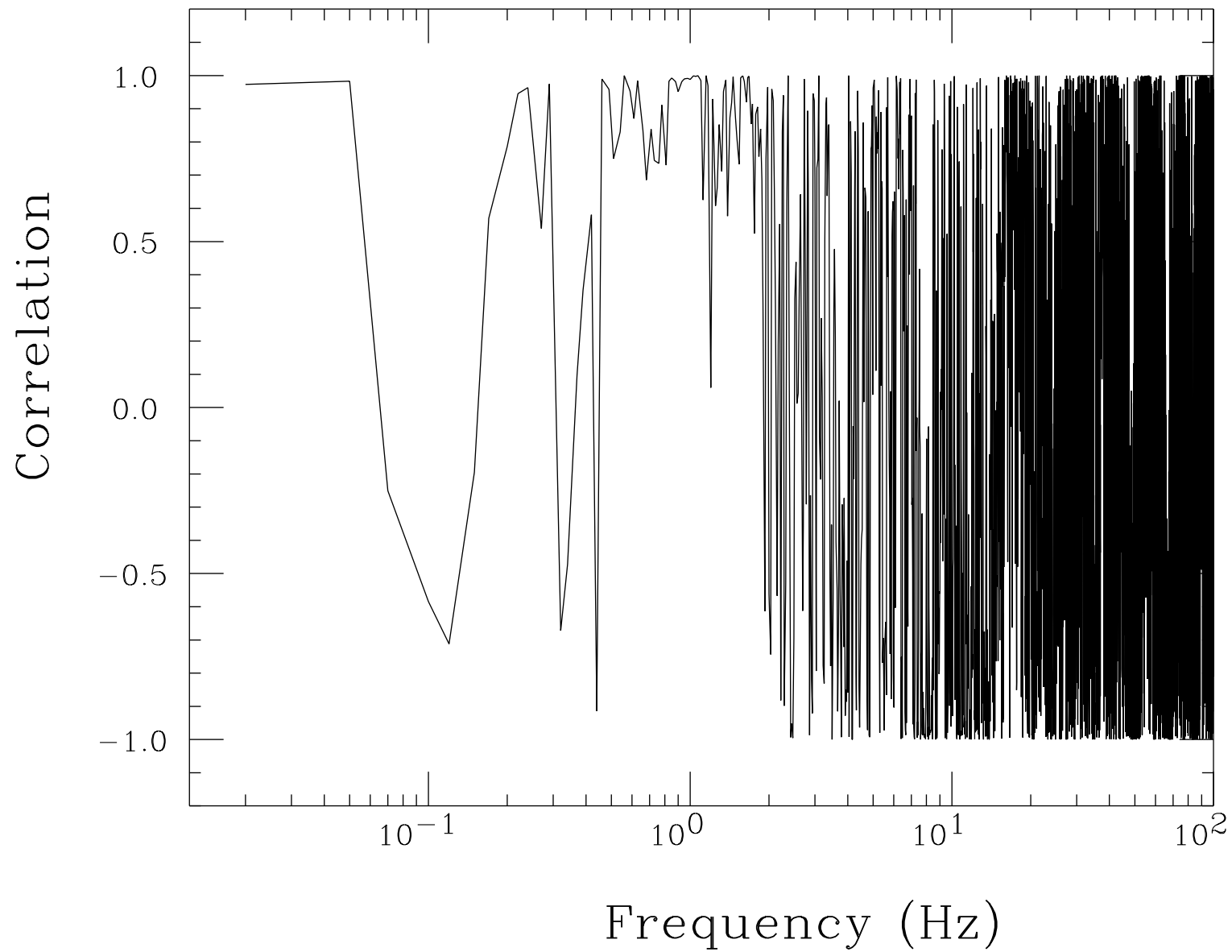


seg# = 55: GE035.004



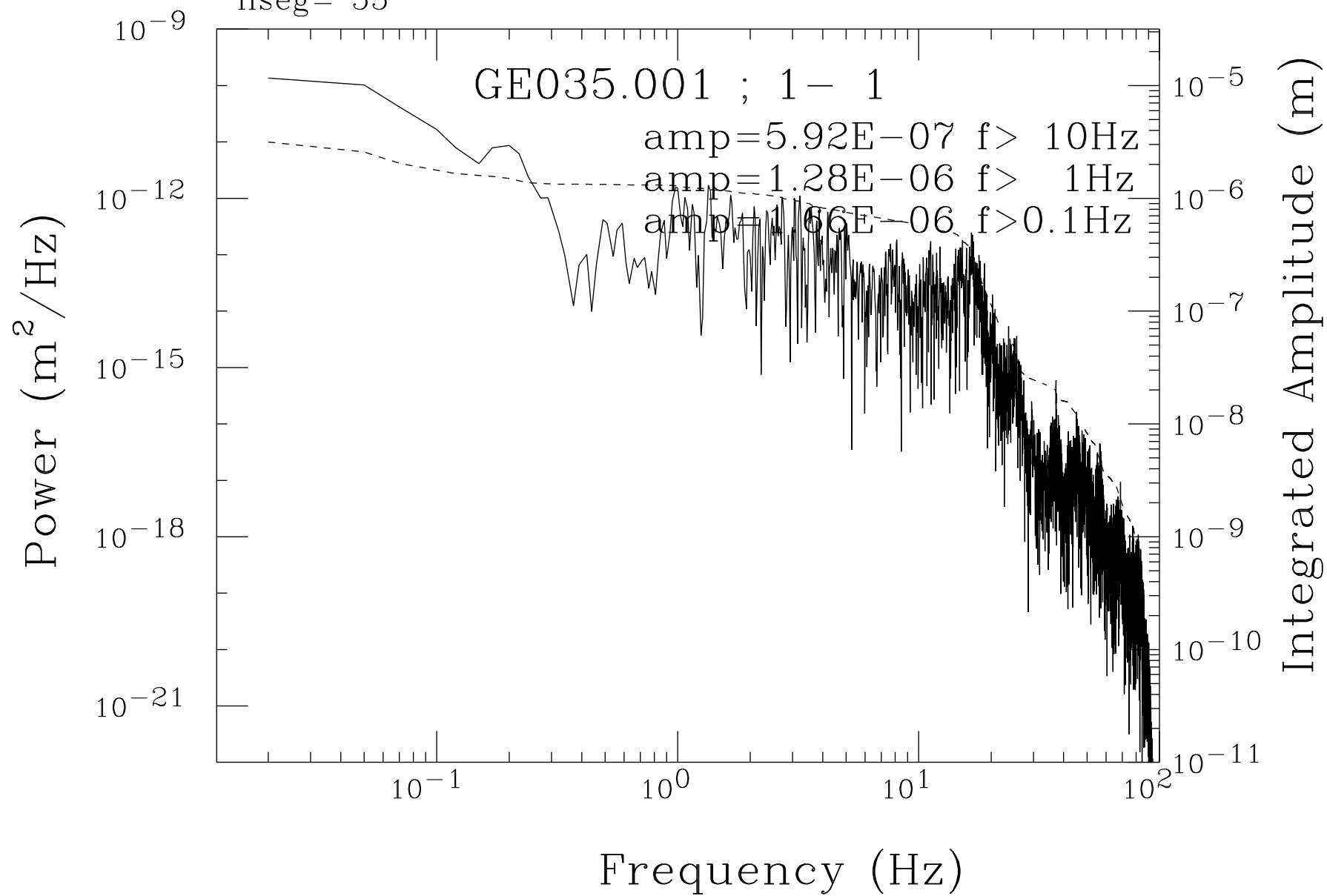
Data no. in time

GE035.001
GE035.004



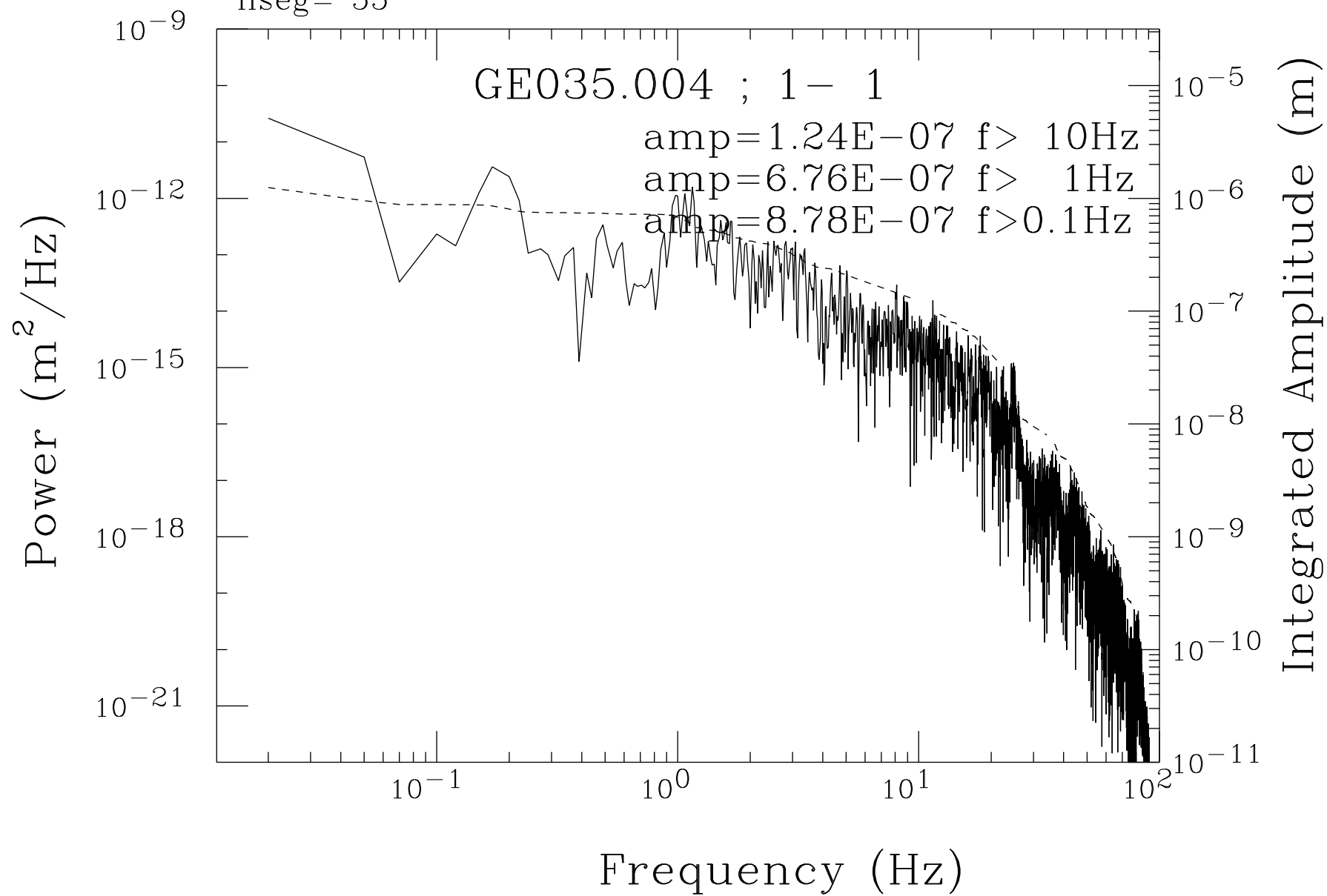
data; seg= 8192 tot= 284672 overlap= 0.75

nseg= 55

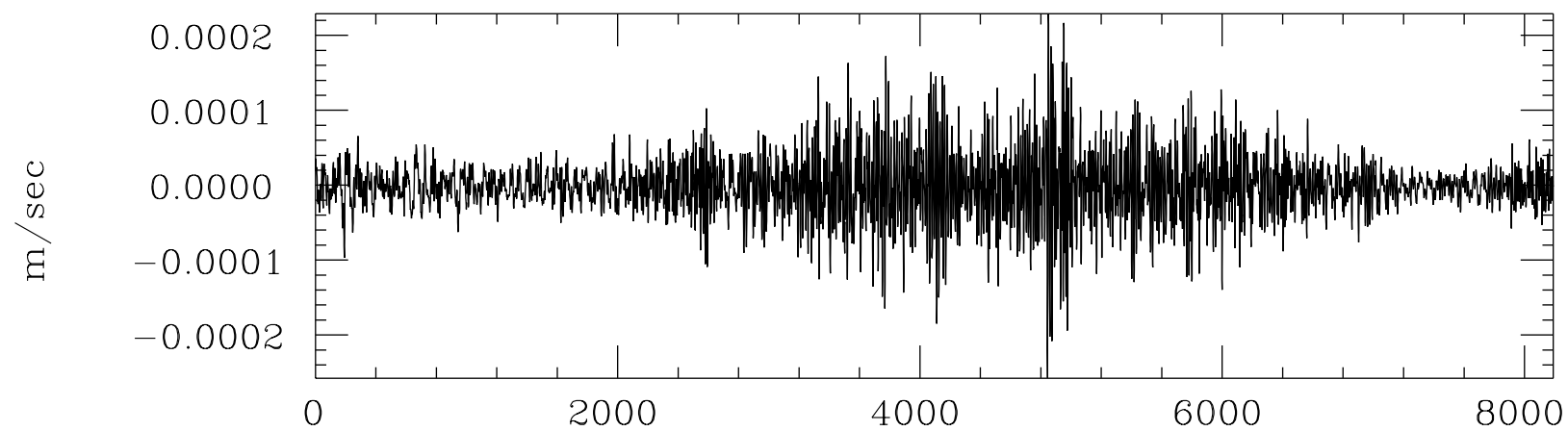


data; seg= 8192 tot= 284672 overlap= 0.75

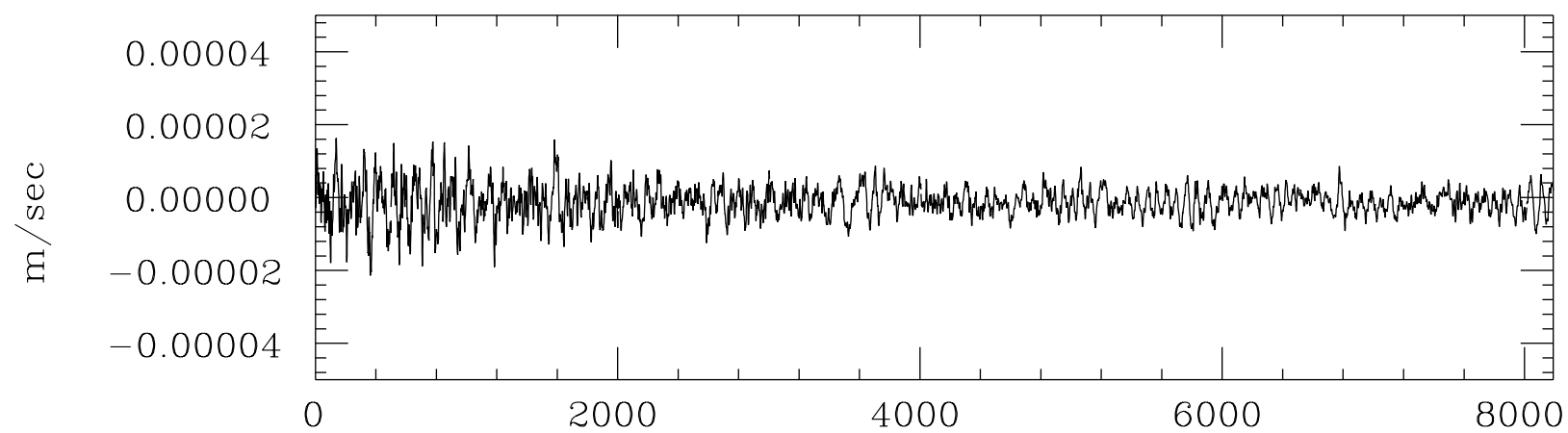
nseg= 55



seg# = 56: GE035.001

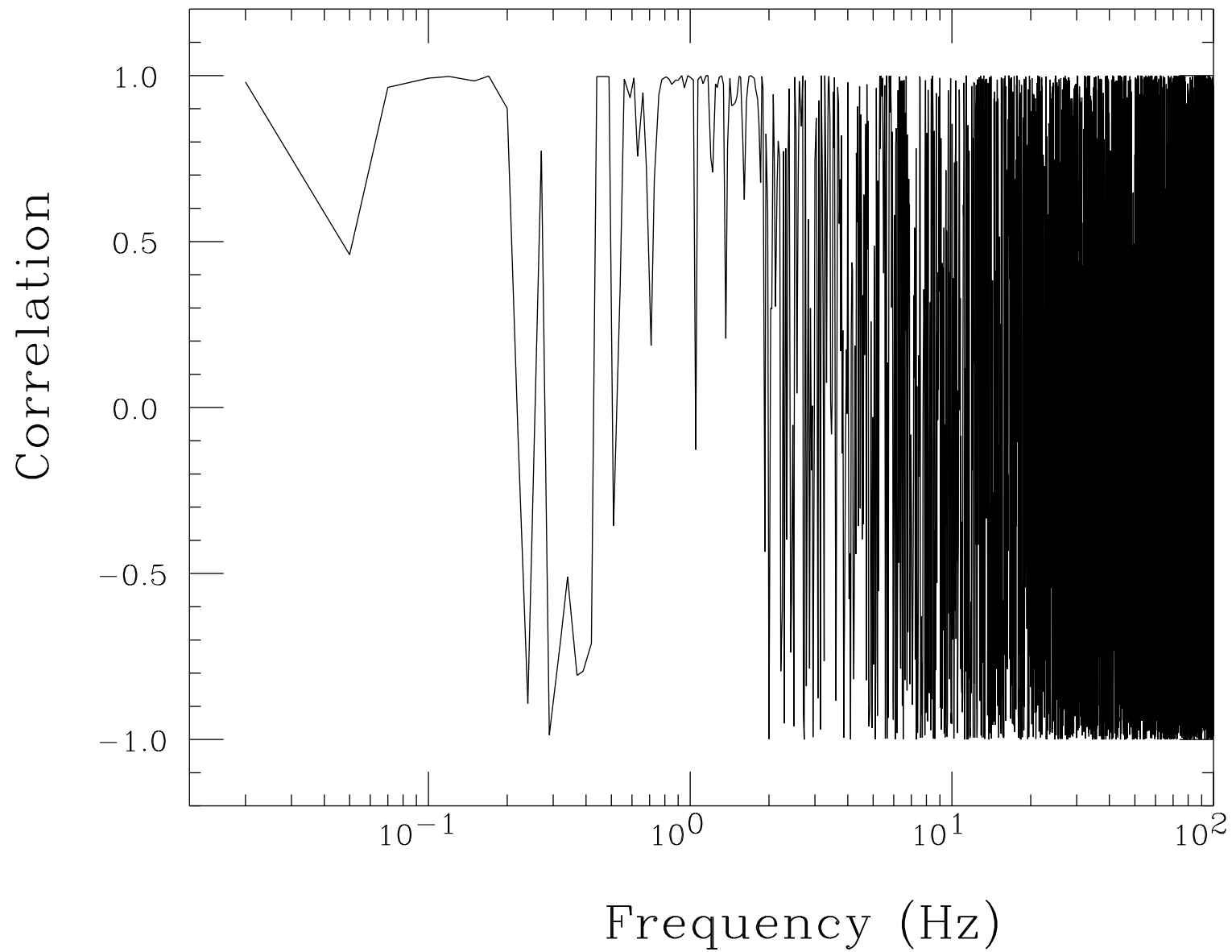


seg# = 56: GE035.004



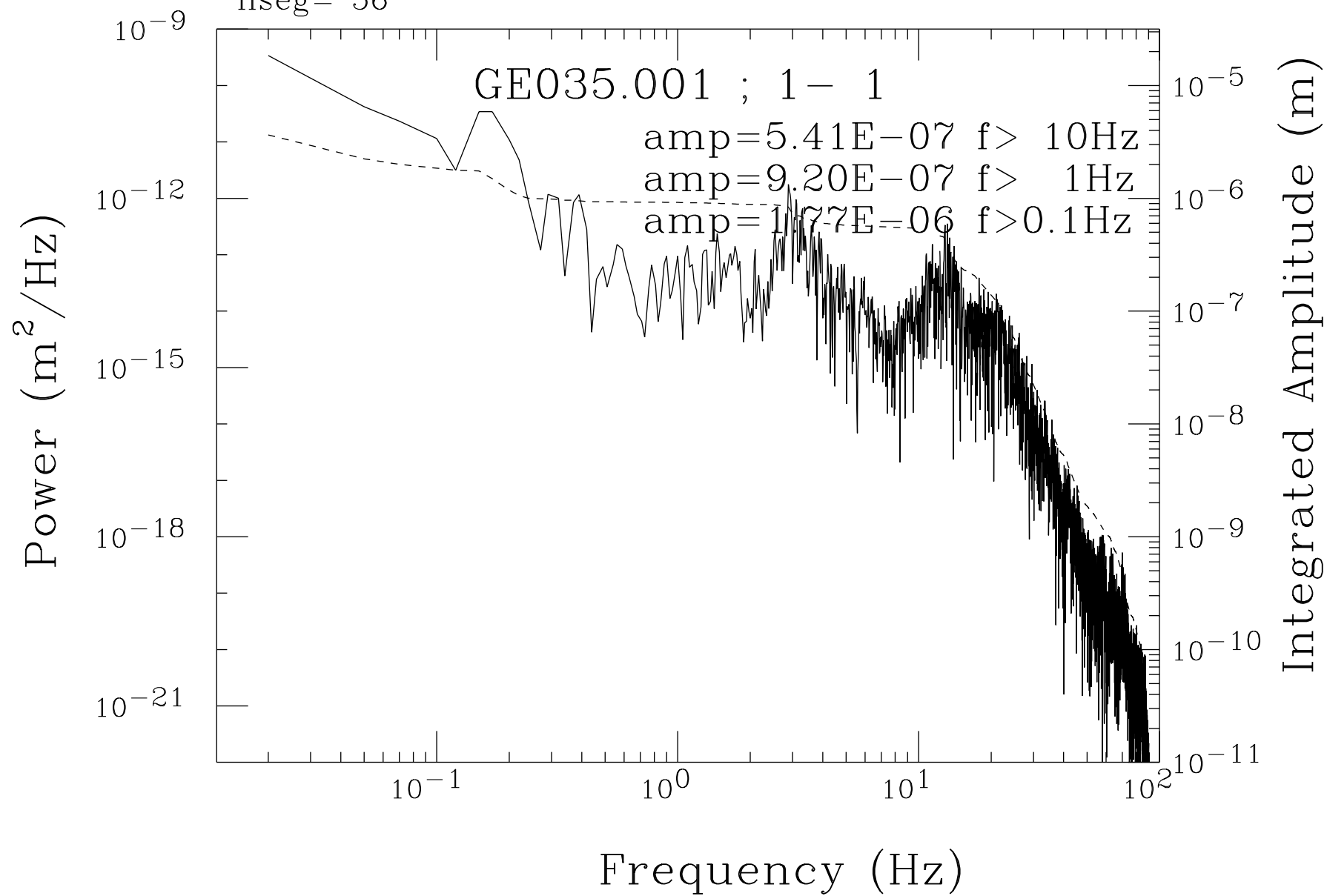
Data no. in time

GE035.001
GE035.004



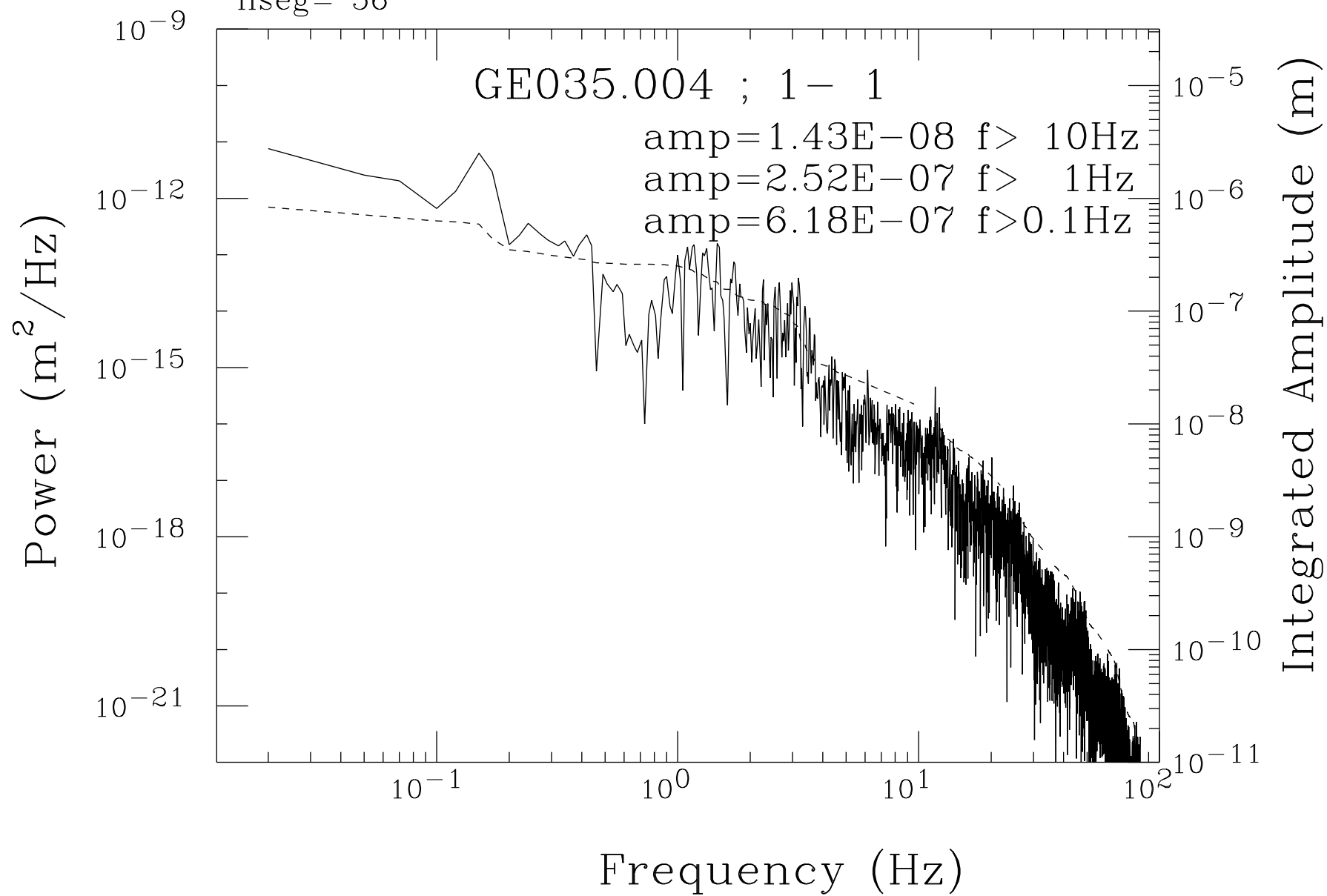
data; seg= 8192 tot= 289792 overlap= 0.75

nseg= 56

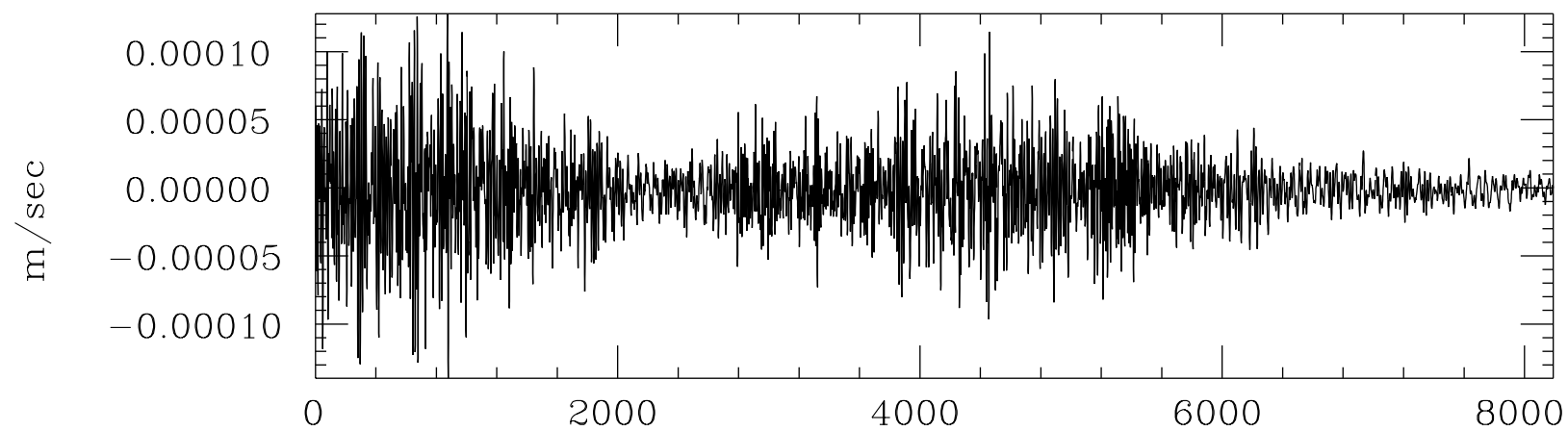


data; seg= 8192 tot= 289792 overlap= 0.75

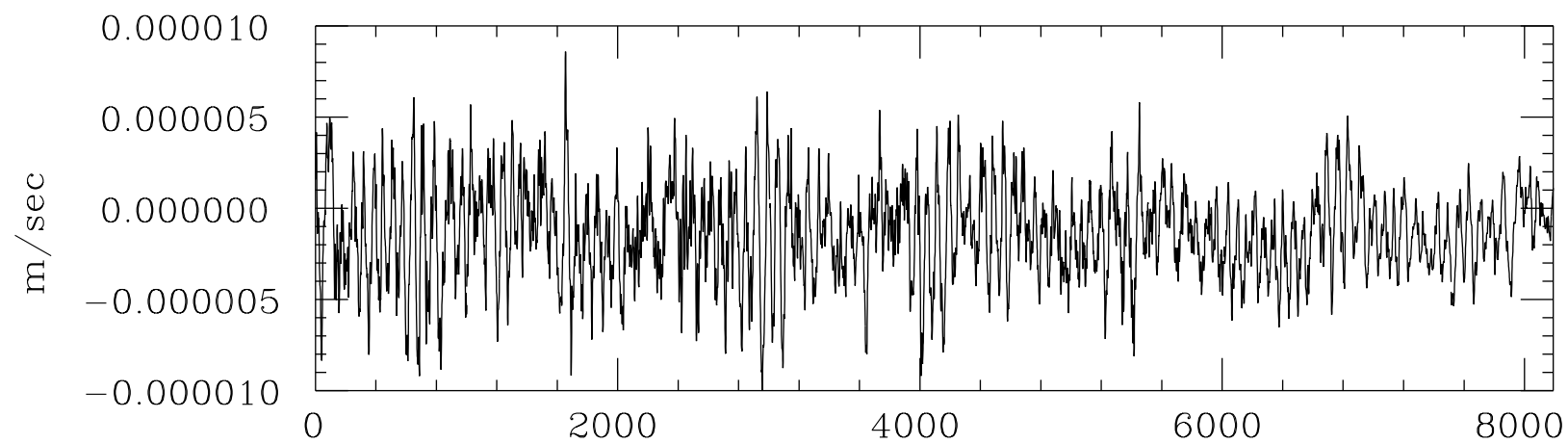
nseg= 56



seg# = 57: GE035.001

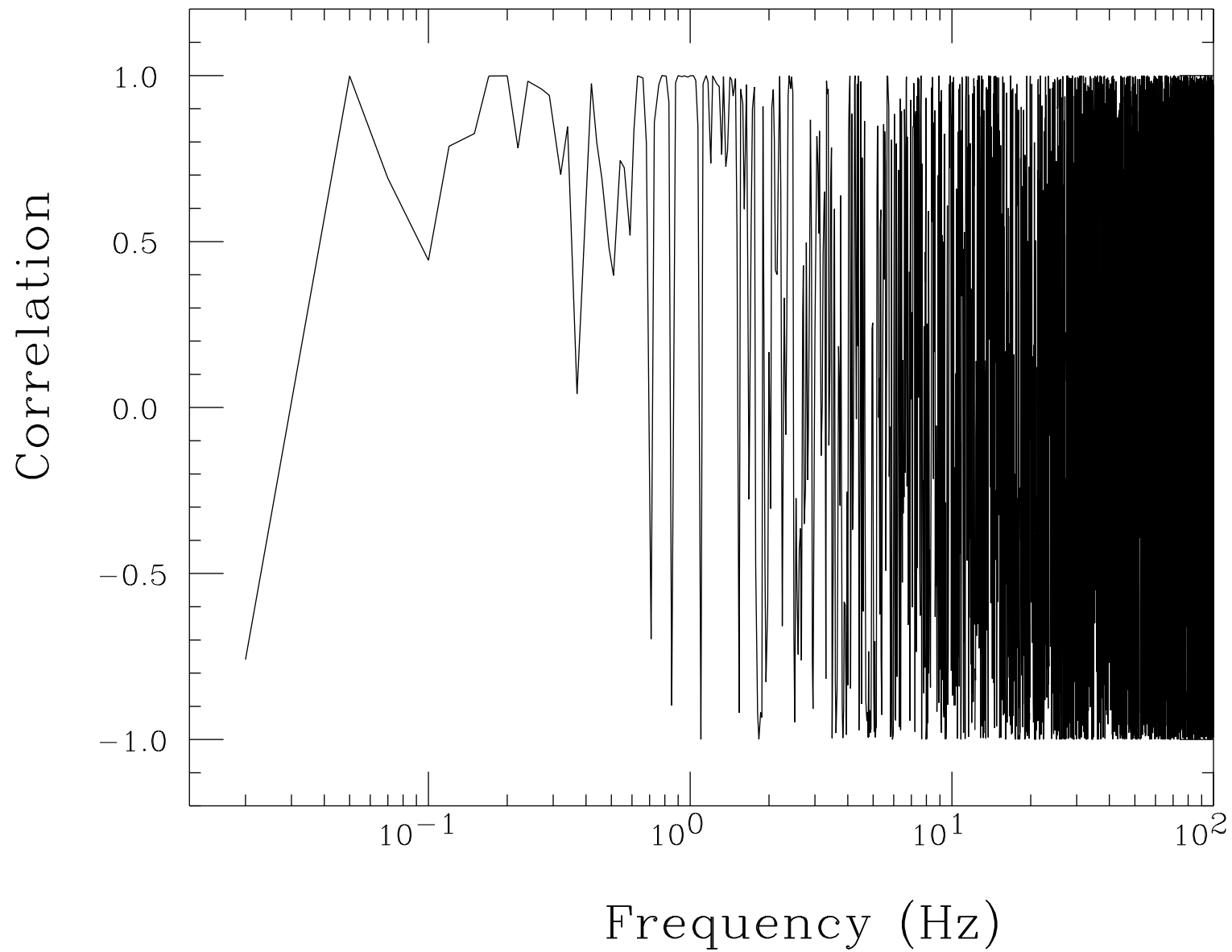


seg# = 57: GE035.004



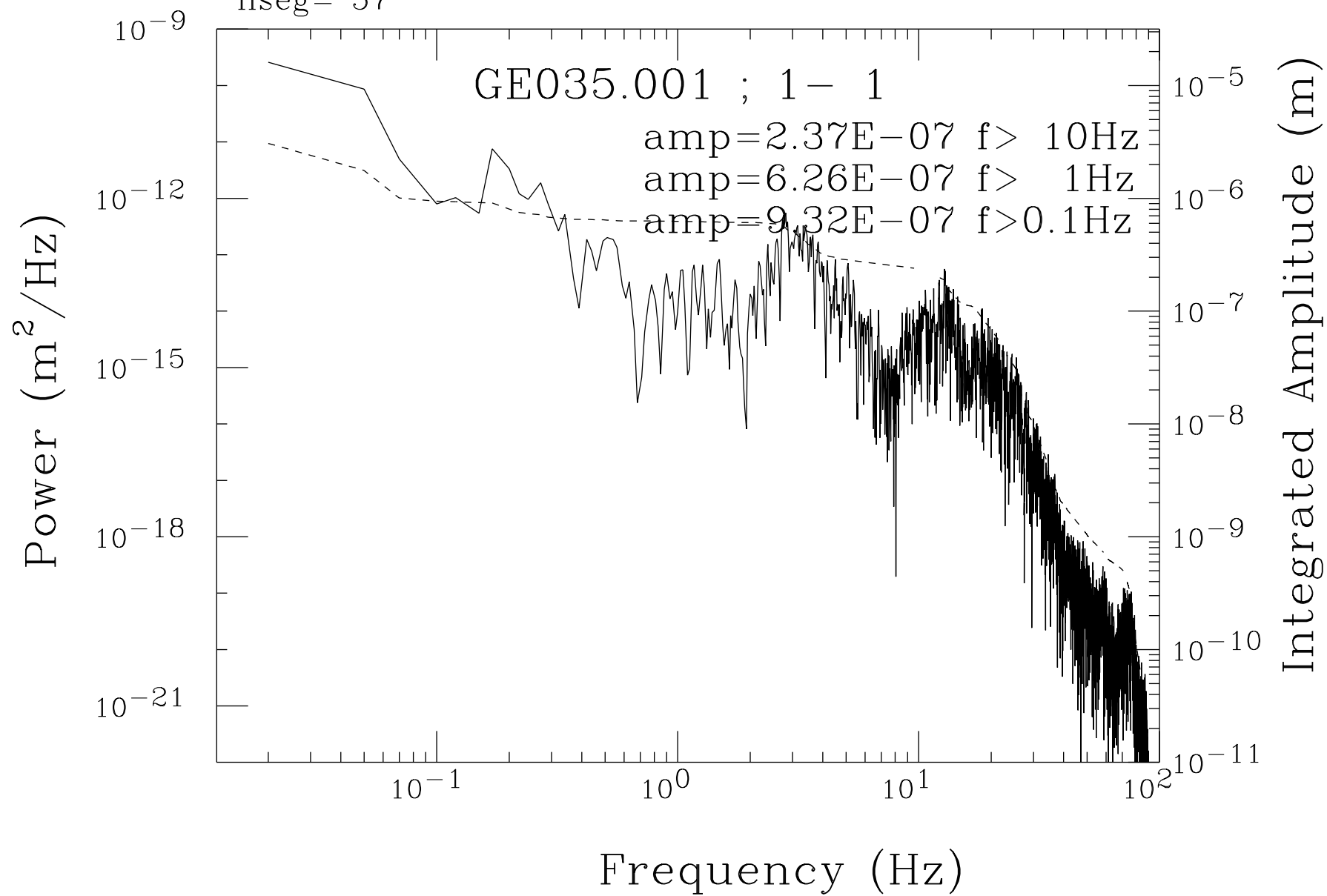
Data no. in time

GE035.001
GE035.004



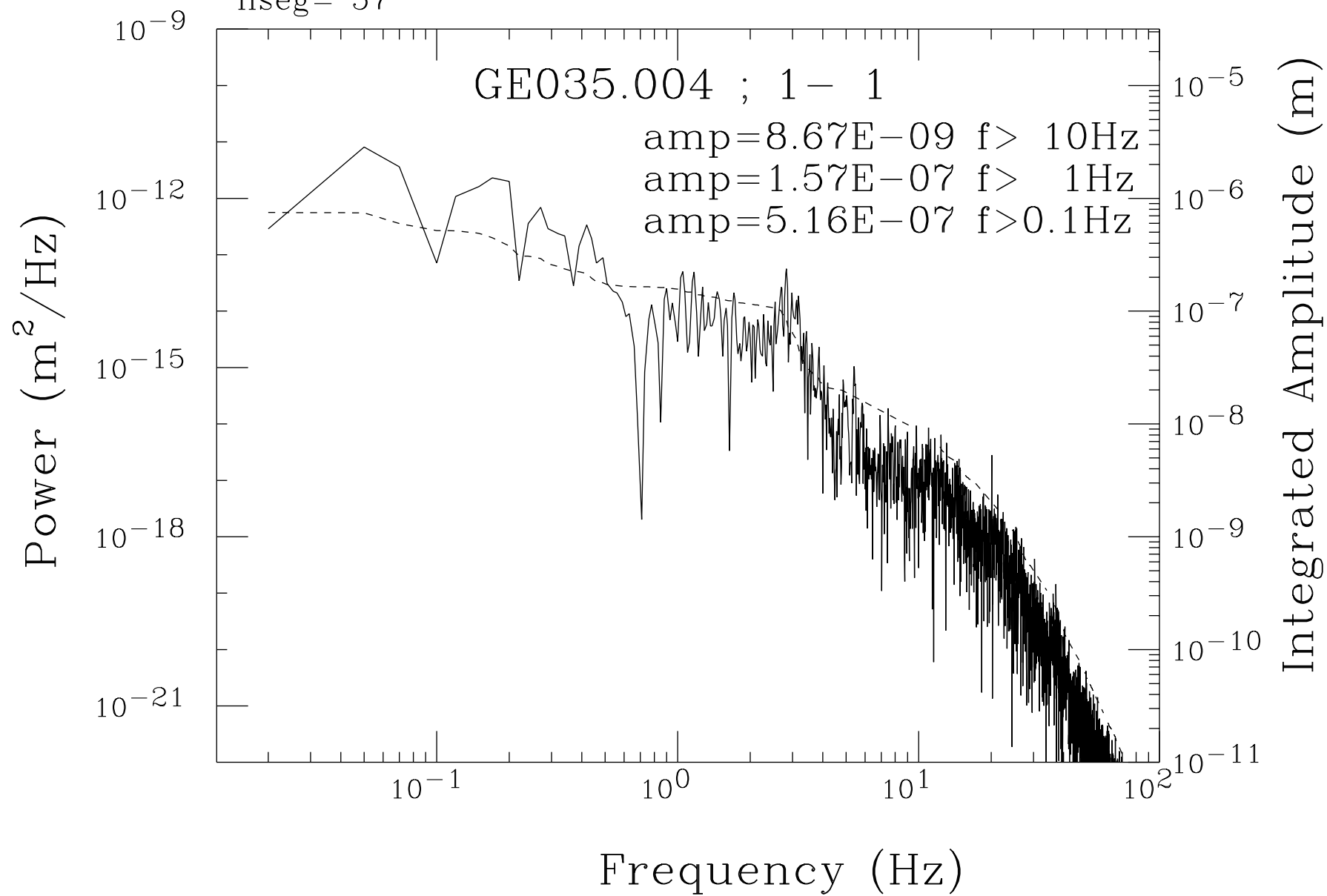
data; seg= 8192 tot= 294912 overlap= 0.75

nseg= 57

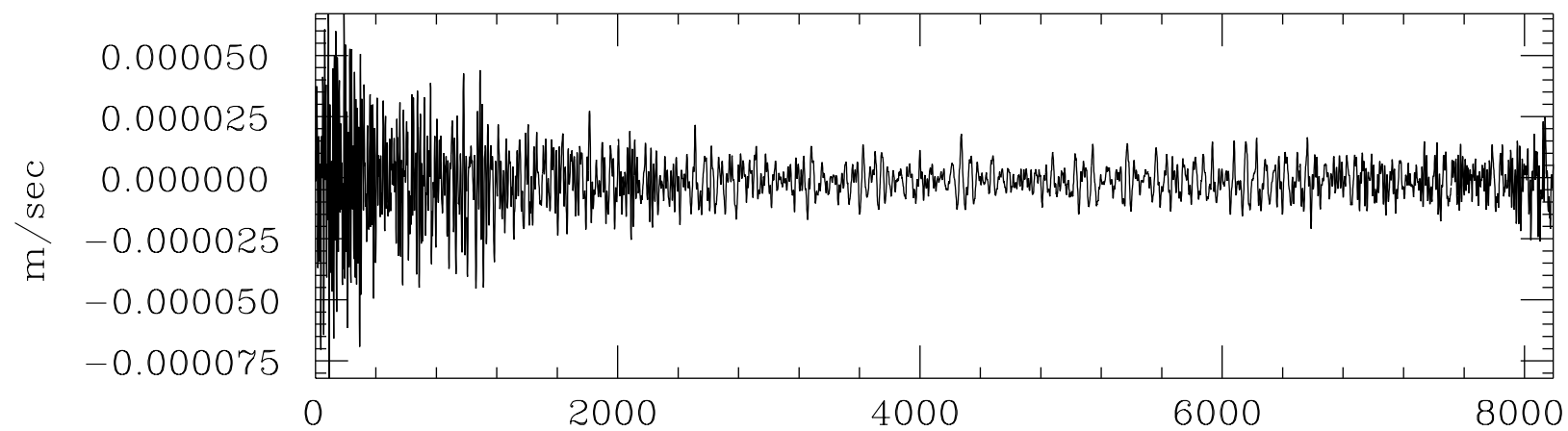


data; seg= 8192 tot= 294912 overlap= 0.75

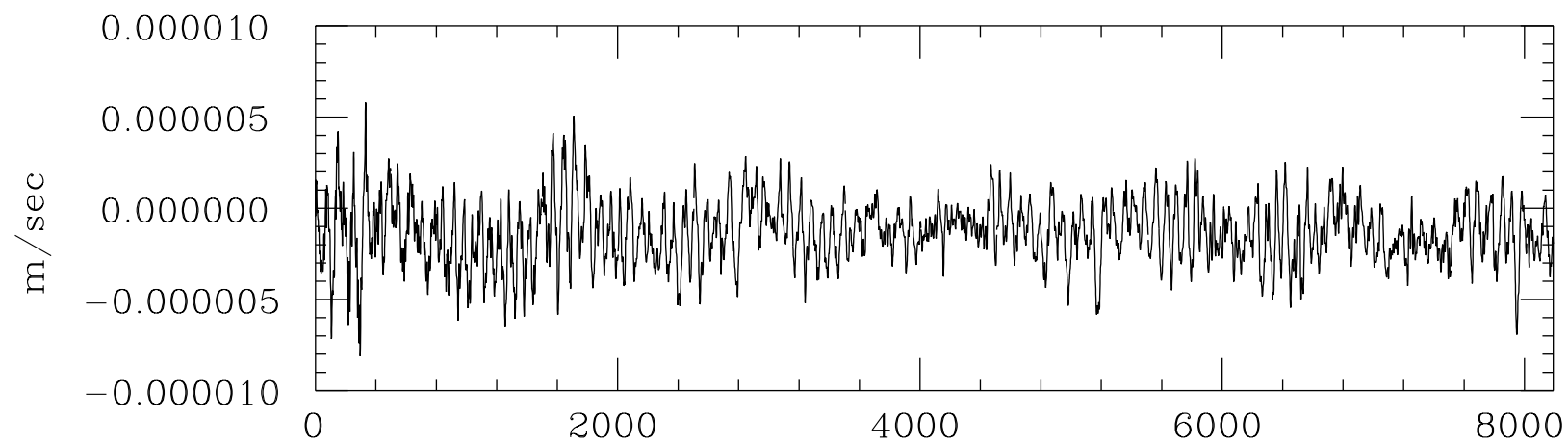
nseg= 57



seg# = 58: GE035.001

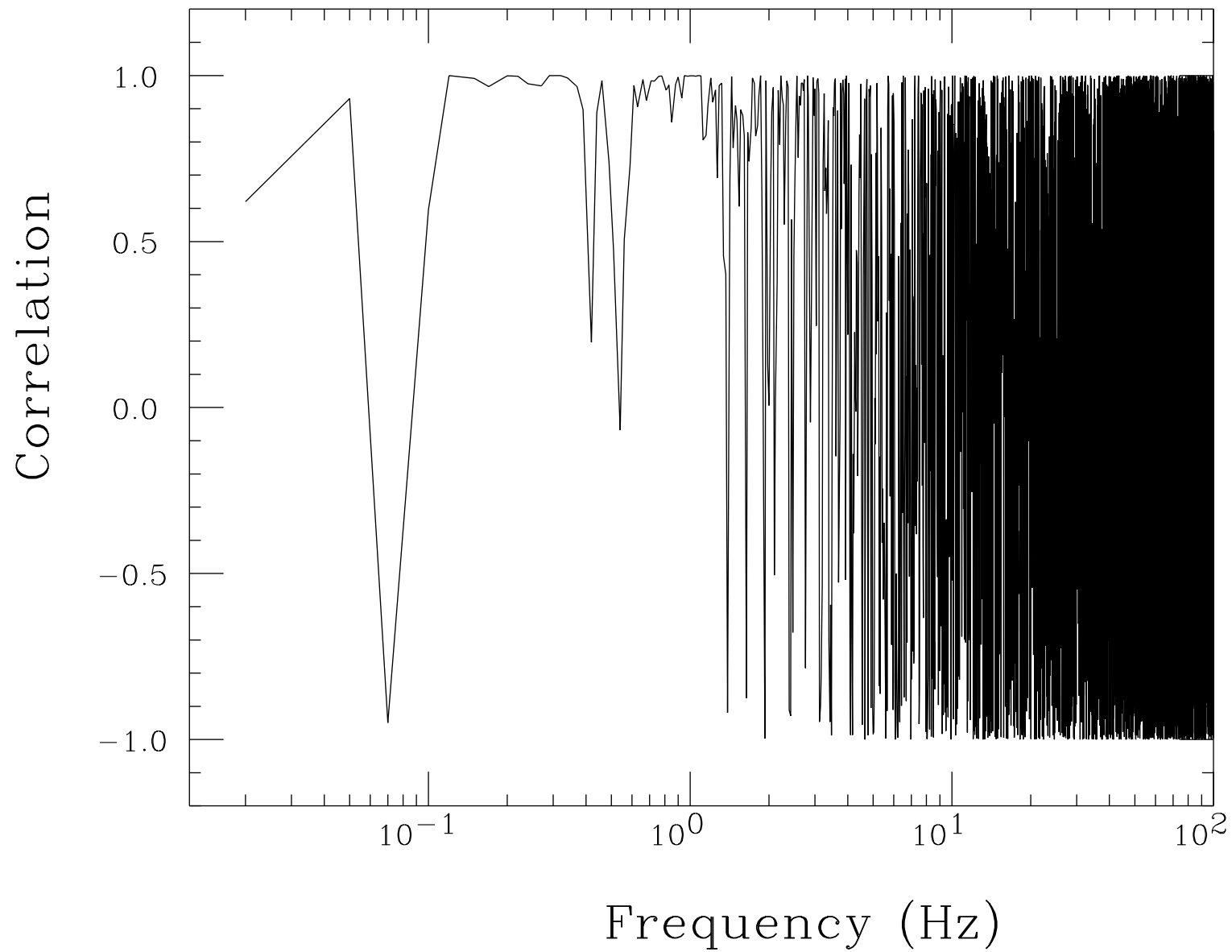


seg# = 58: GE035.004



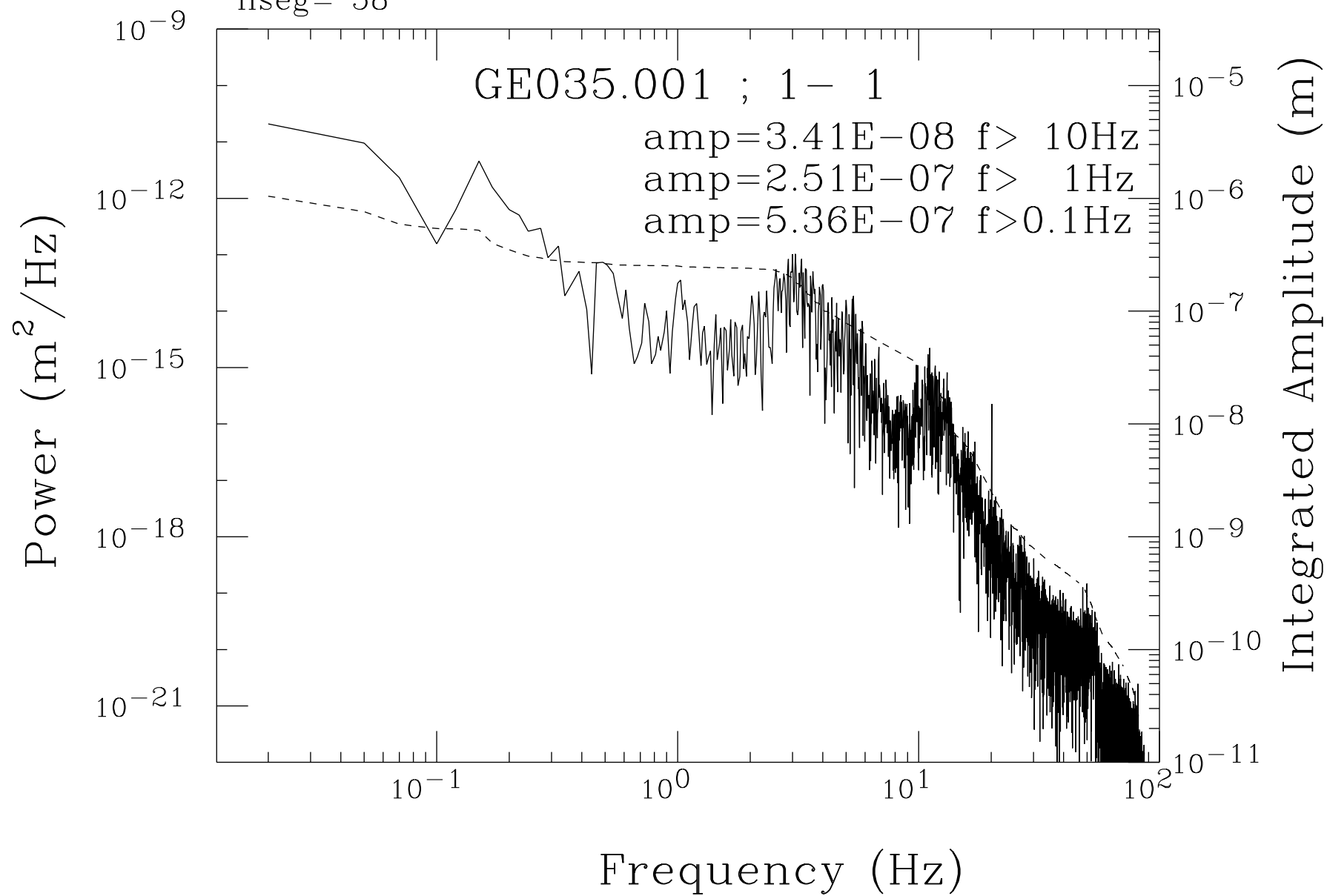
Data no. in time

GE035.001
GE035.004



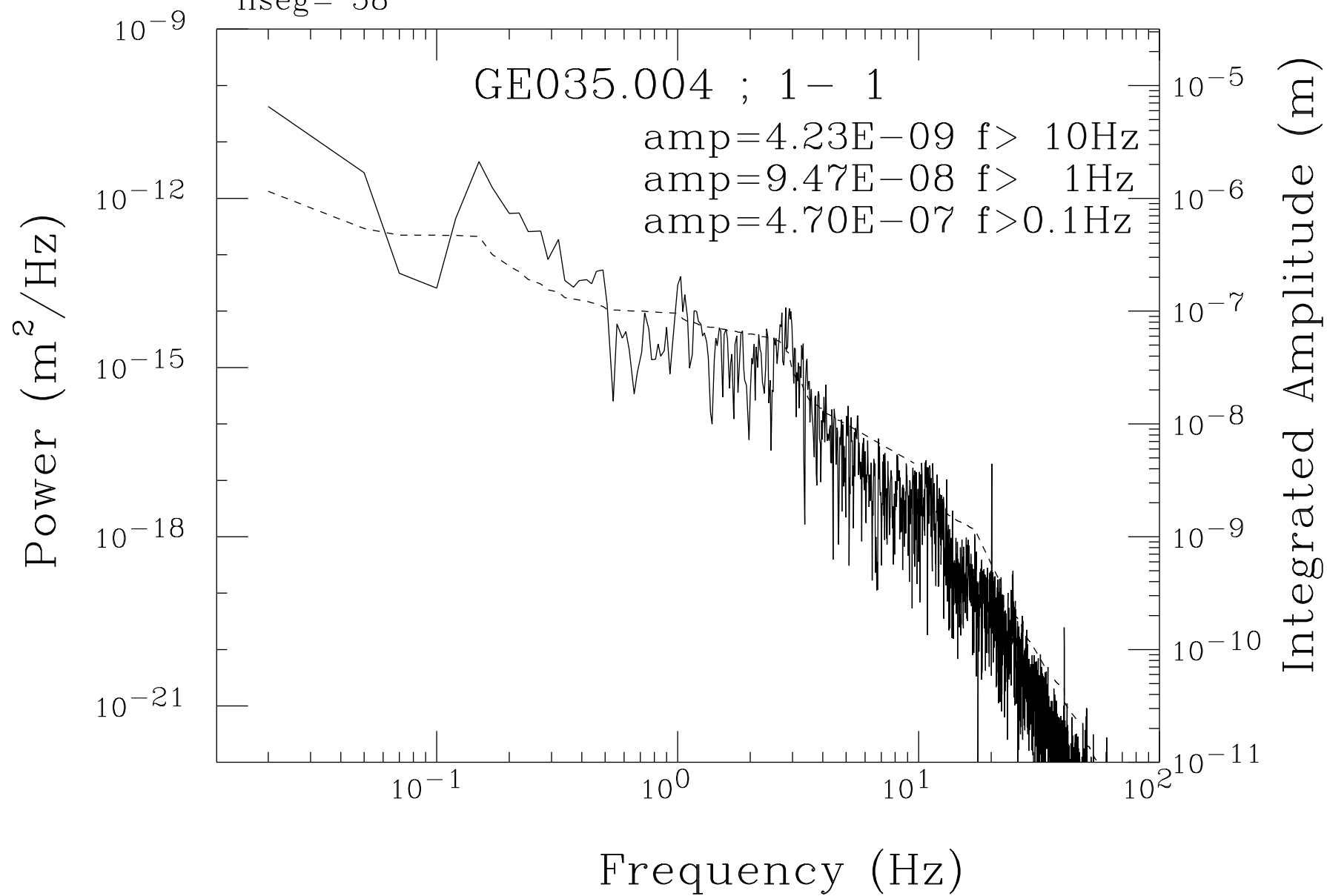
data; seg= 8192 tot= 300032 overlap= 0.75

nseg= 58

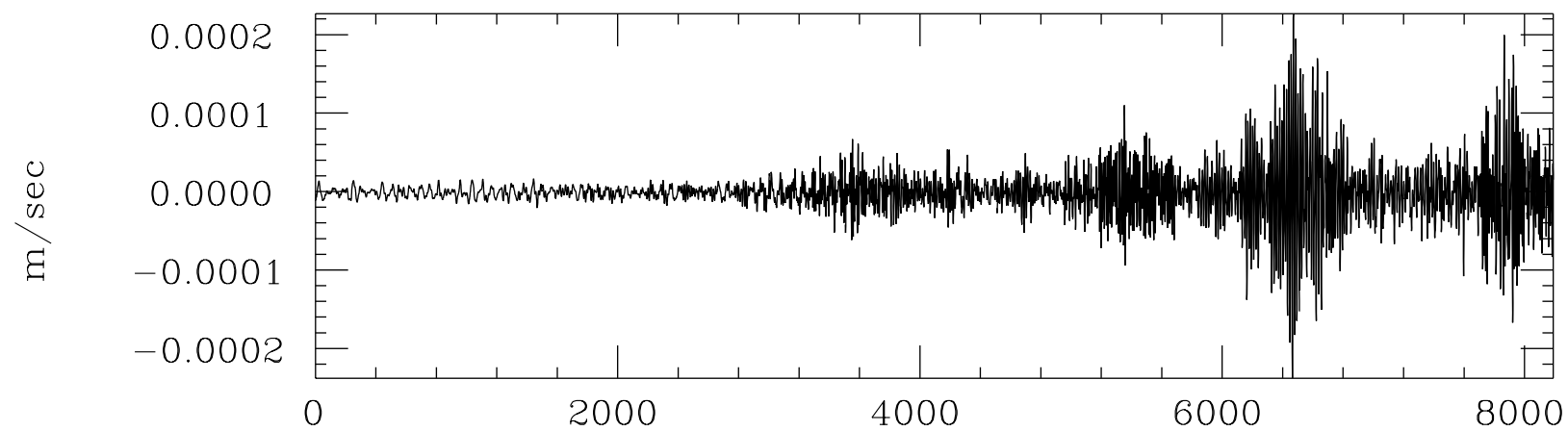


data; seg= 8192 tot= 300032 overlap= 0.75

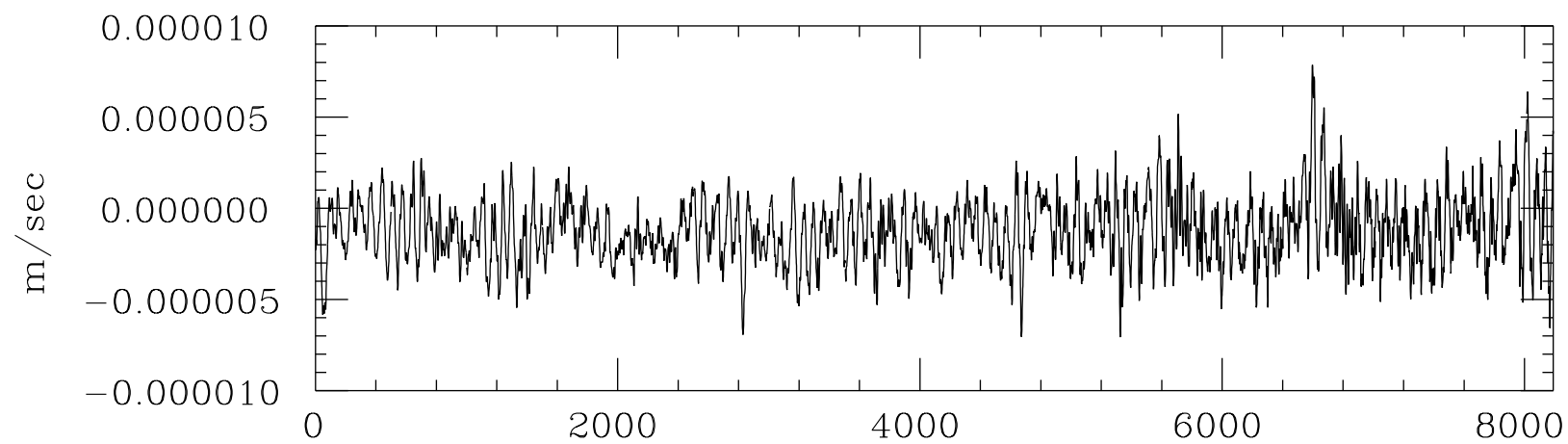
nseg= 58



seg# = 59: GE035.001

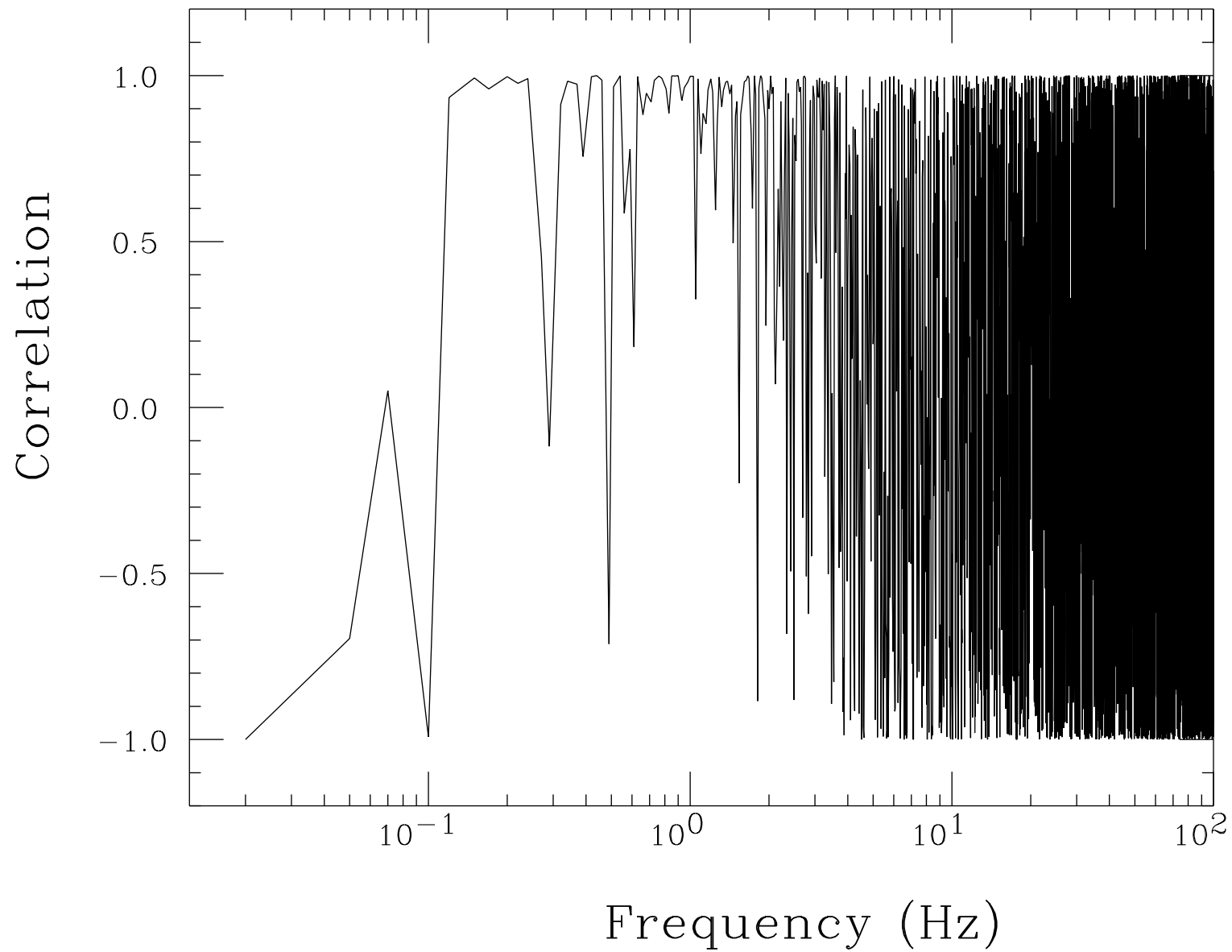


seg# = 59: GE035.004



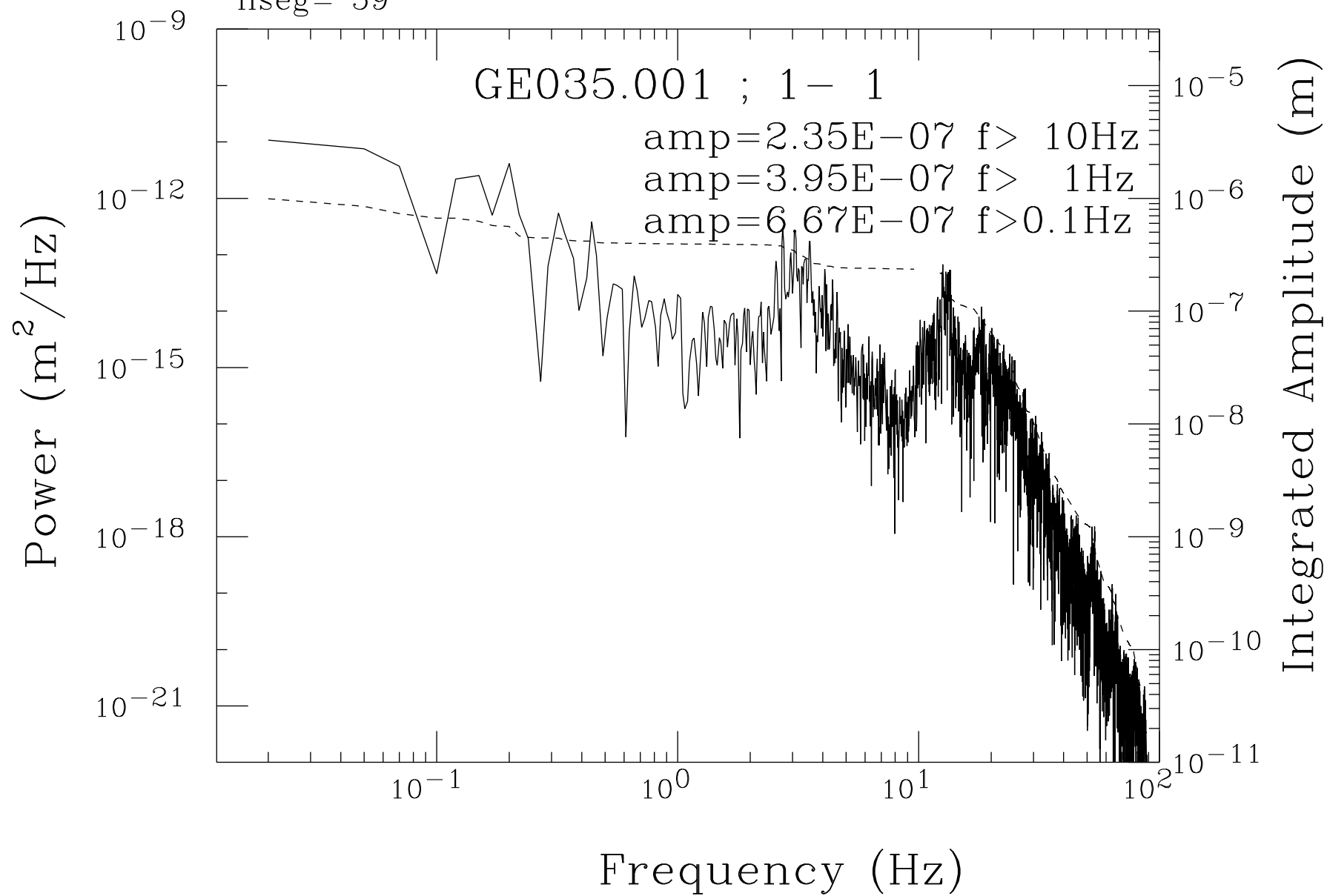
Data no. in time

GE035.001
GE035.004



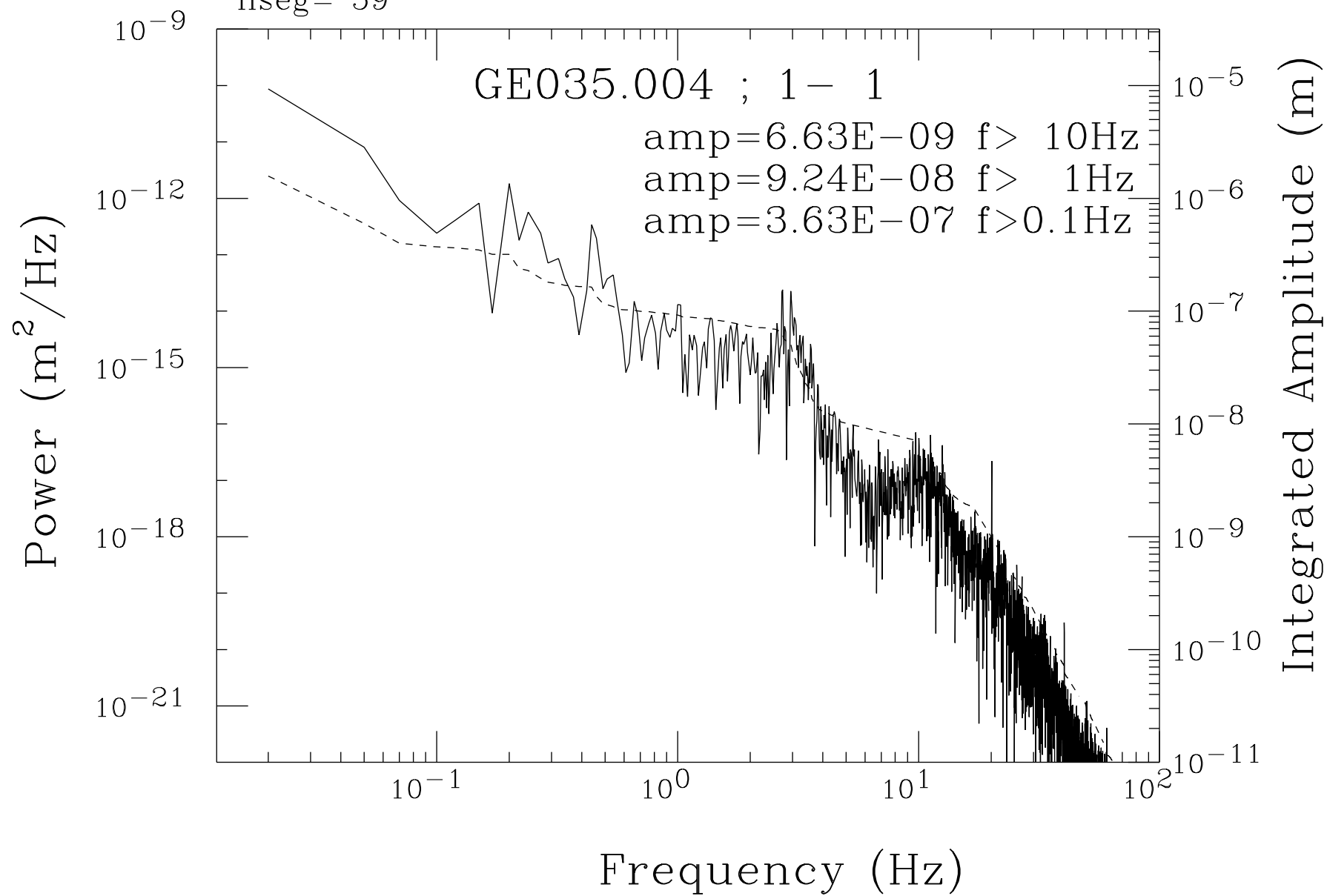
data; seg= 8192 tot= 305152 overlap= 0.75

nseg= 59

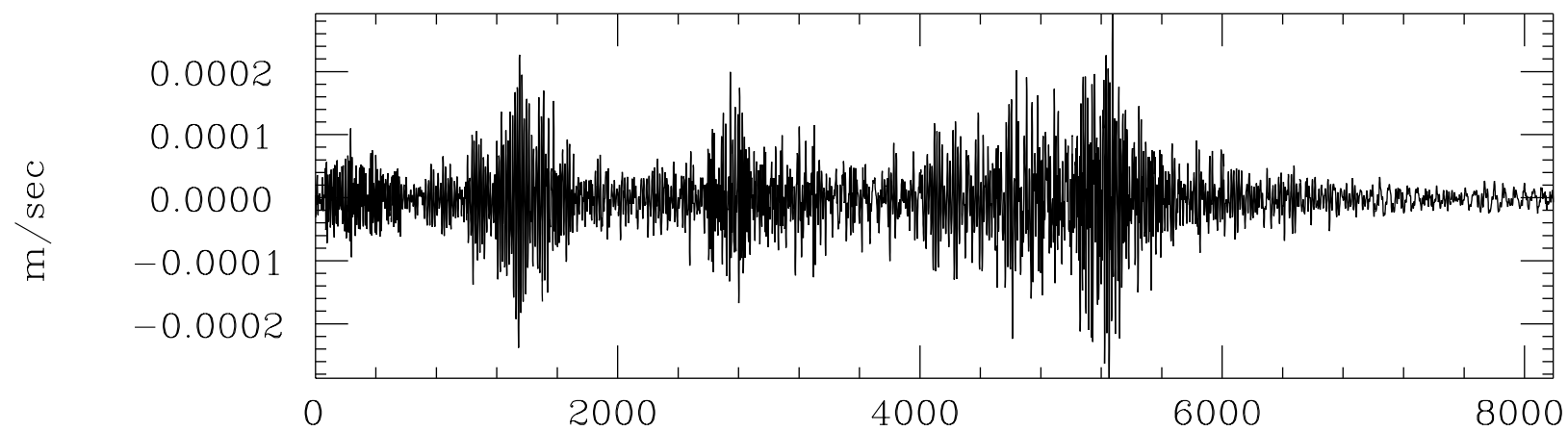


data; seg= 8192 tot= 305152 overlap= 0.75

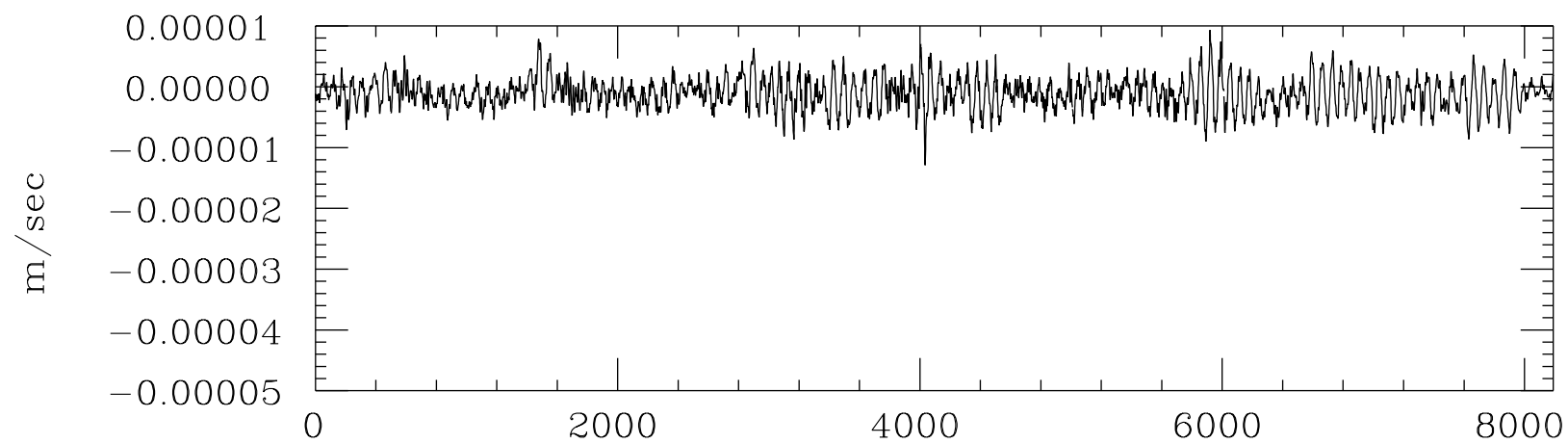
nseg= 59



seg# = 60: GE035.001

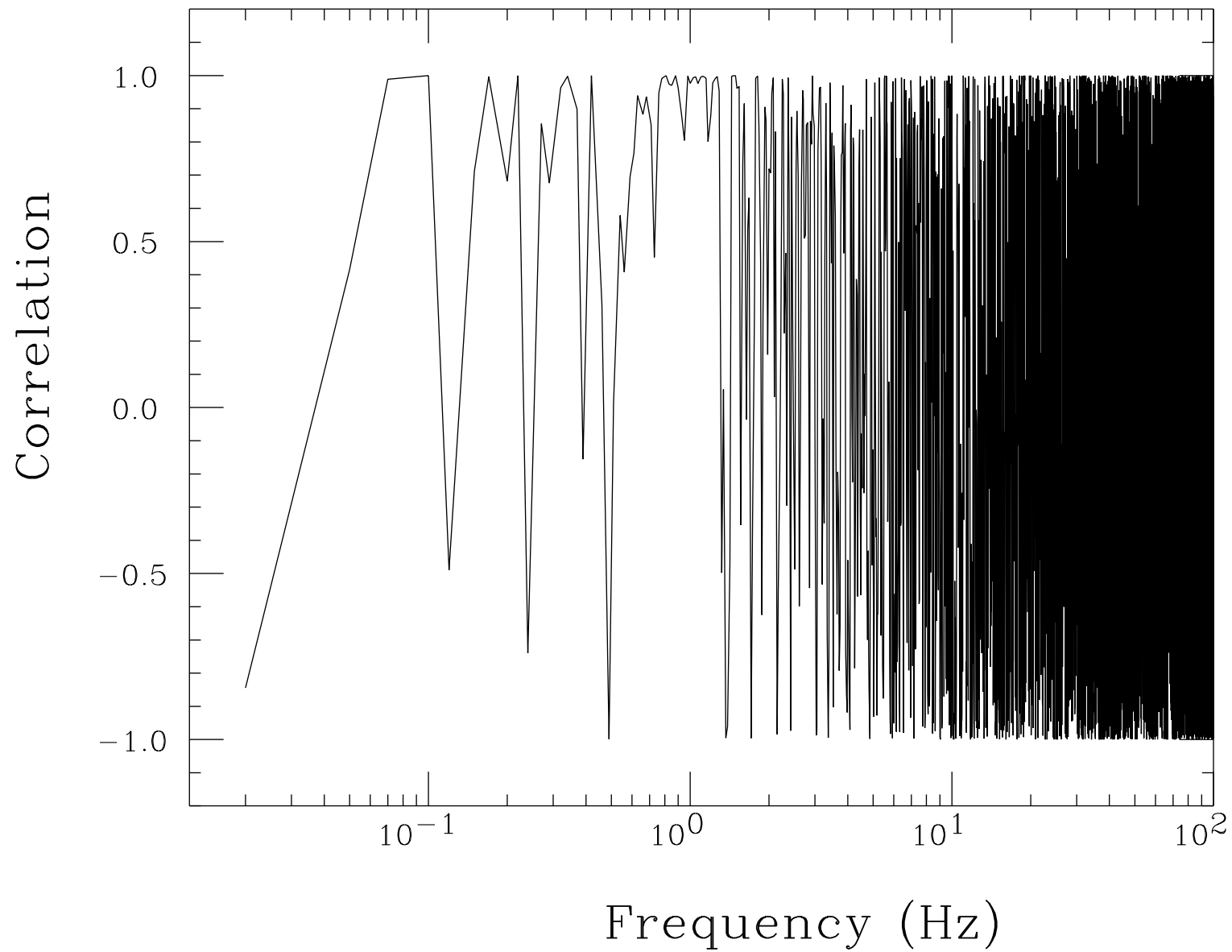


seg# = 60: GE035.004



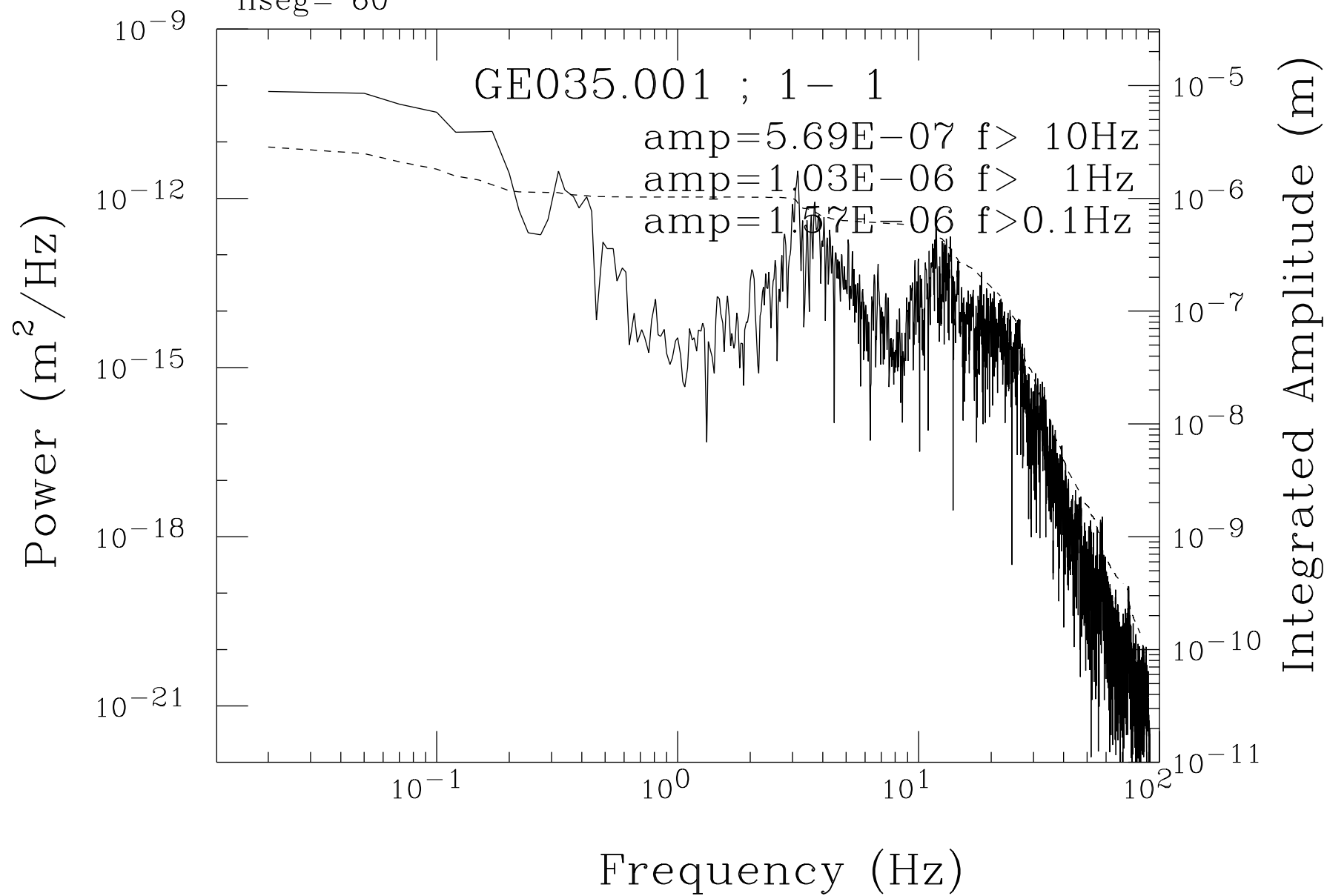
Data no. in time

GE035.001
GE035.004



data; seg= 8192 tot= 310272 overlap= 0.75

nseg= 60



data; seg= 8192 tot= 310272 overlap= 0.75

nseg= 60

