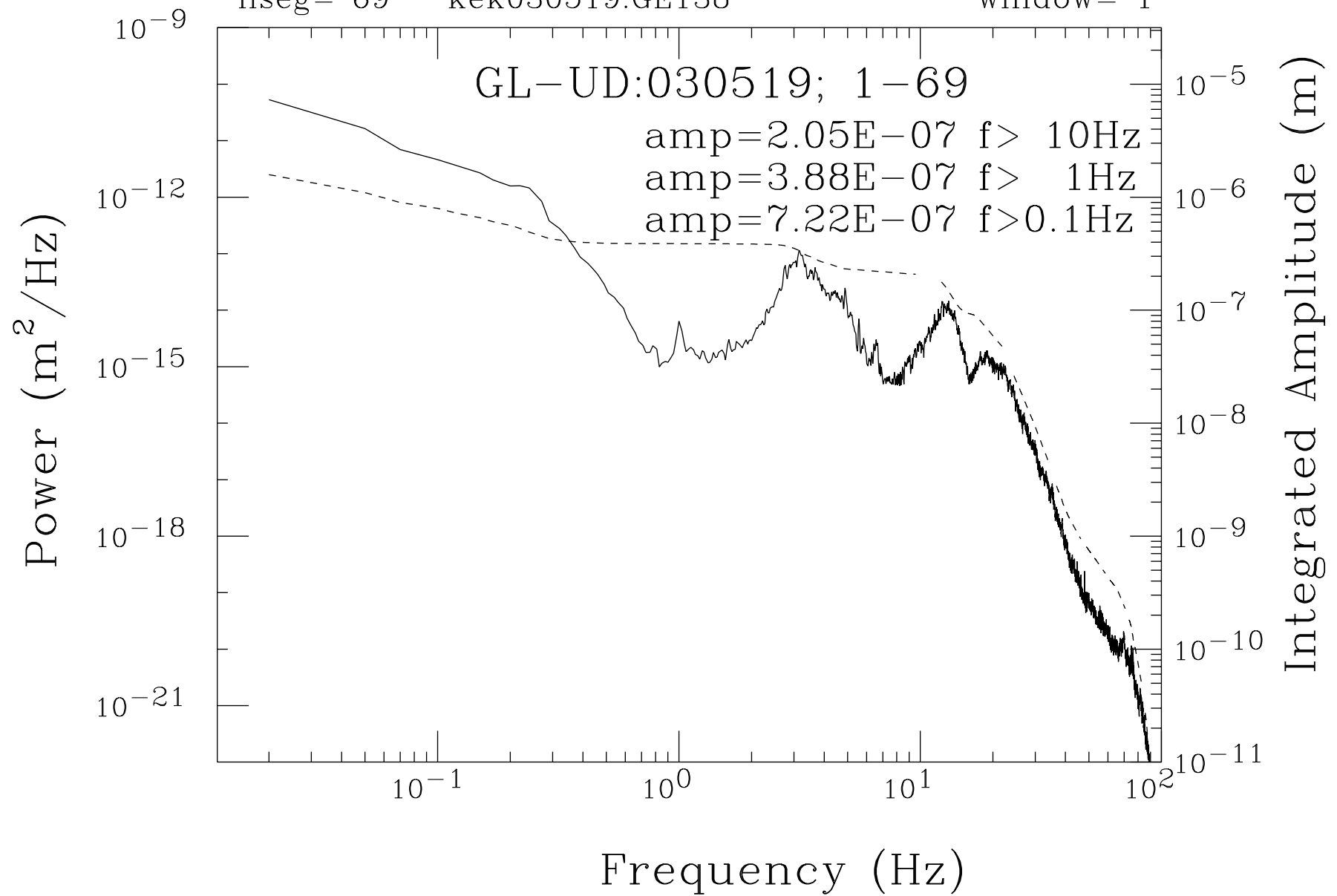


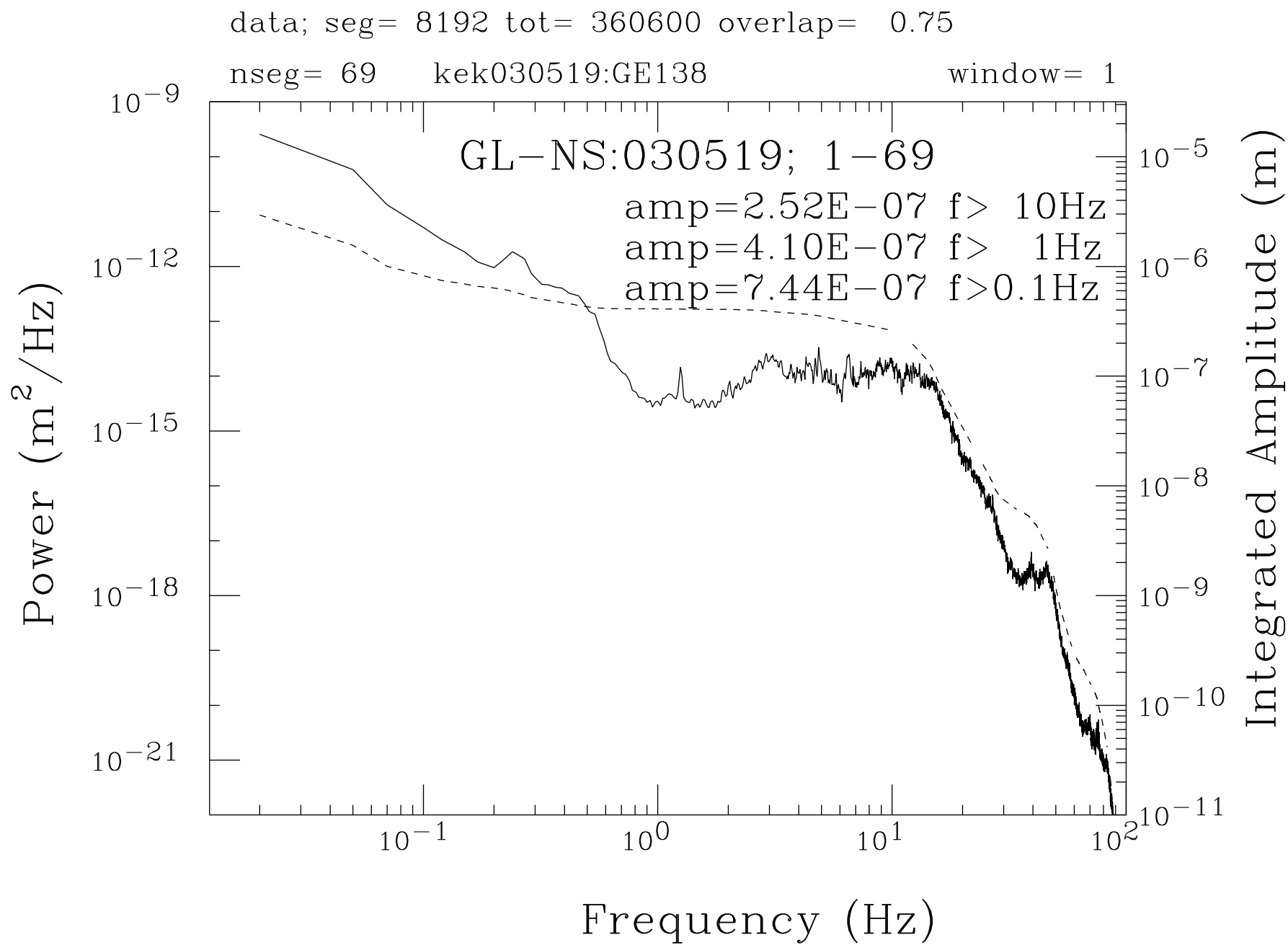
data; seg= 8192 tot= 360600 overlap= 0.75

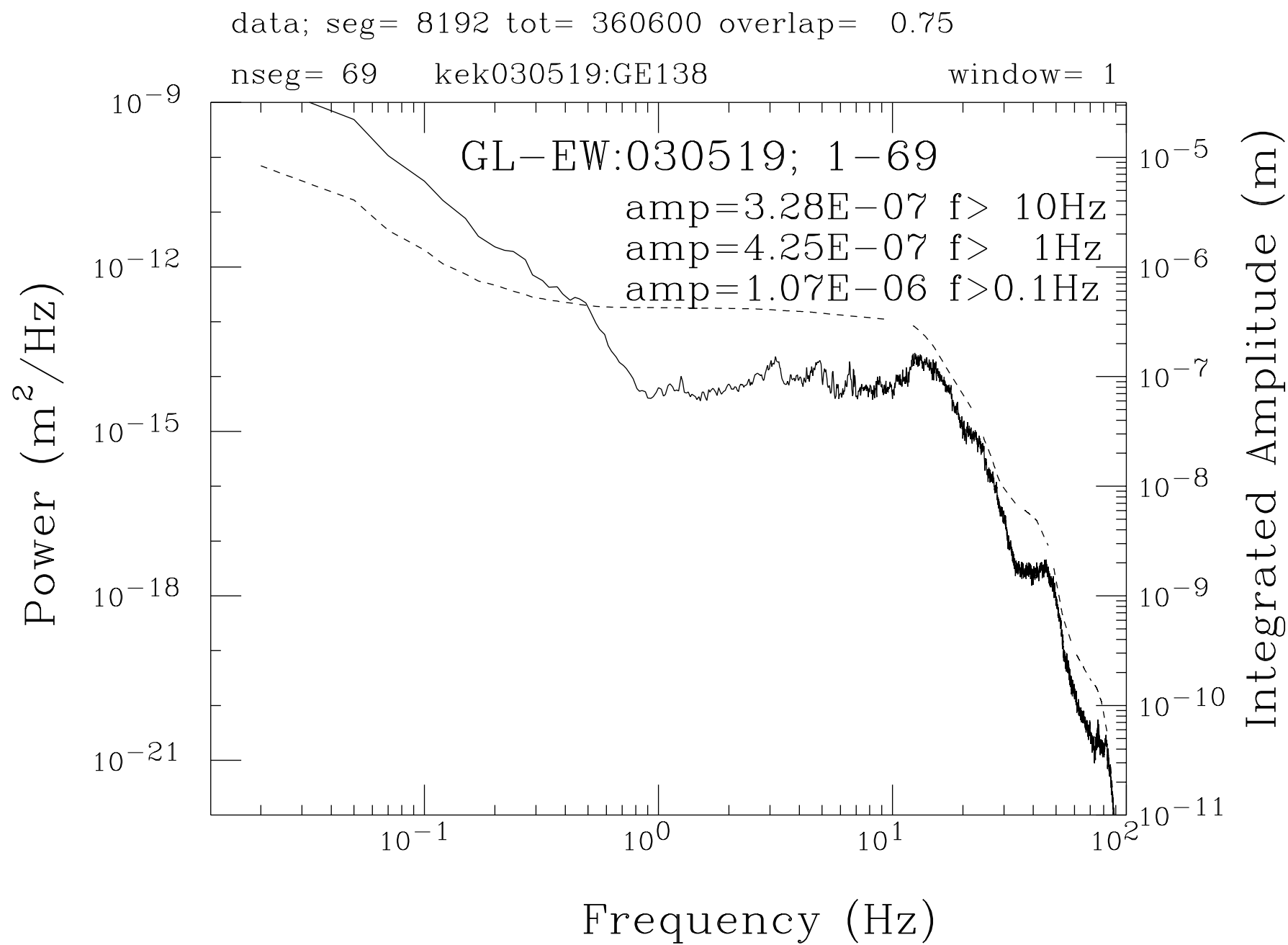
nseg= 69

kek030519:GE138

window= 1





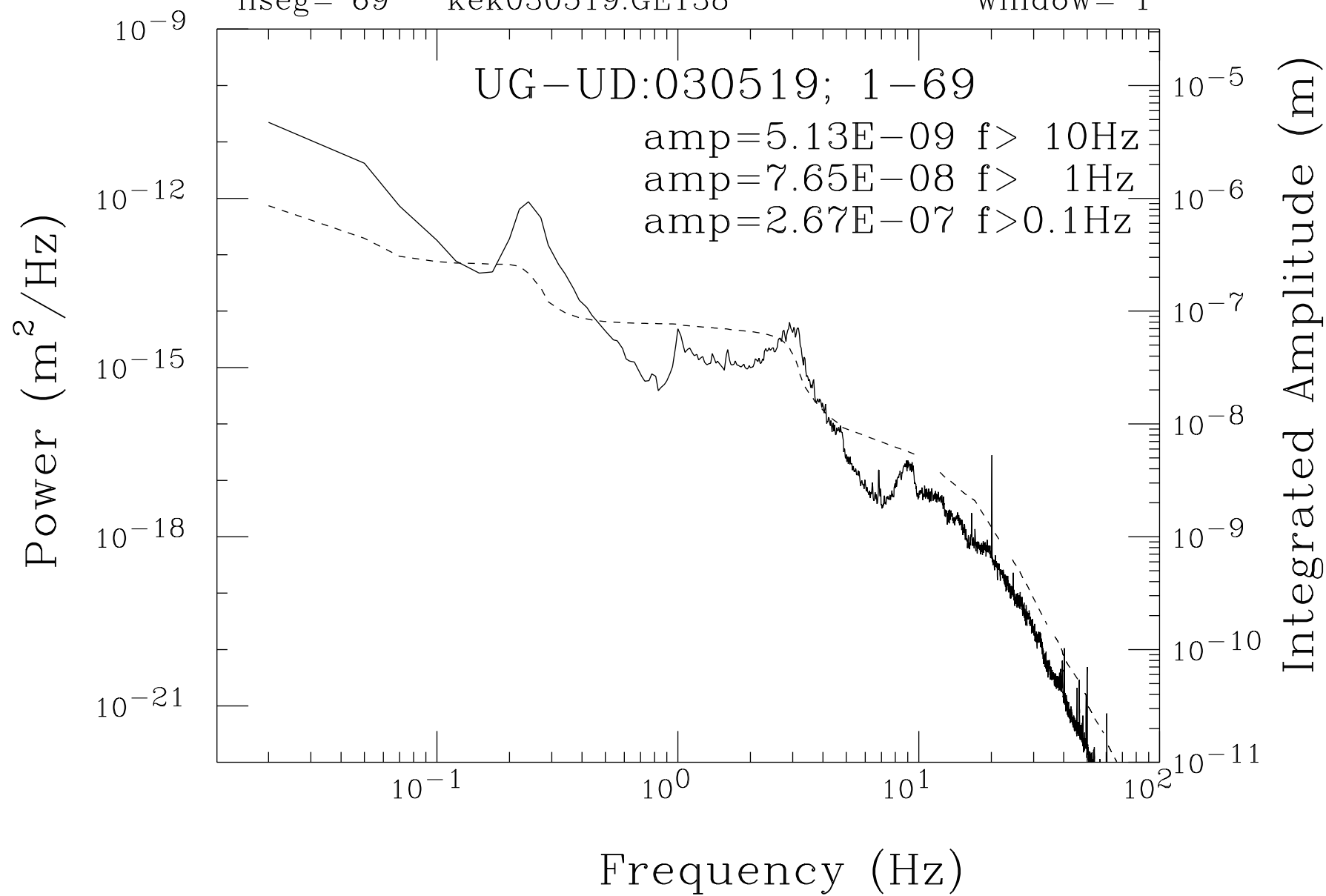


data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69

kek030519:GE138

window= 1

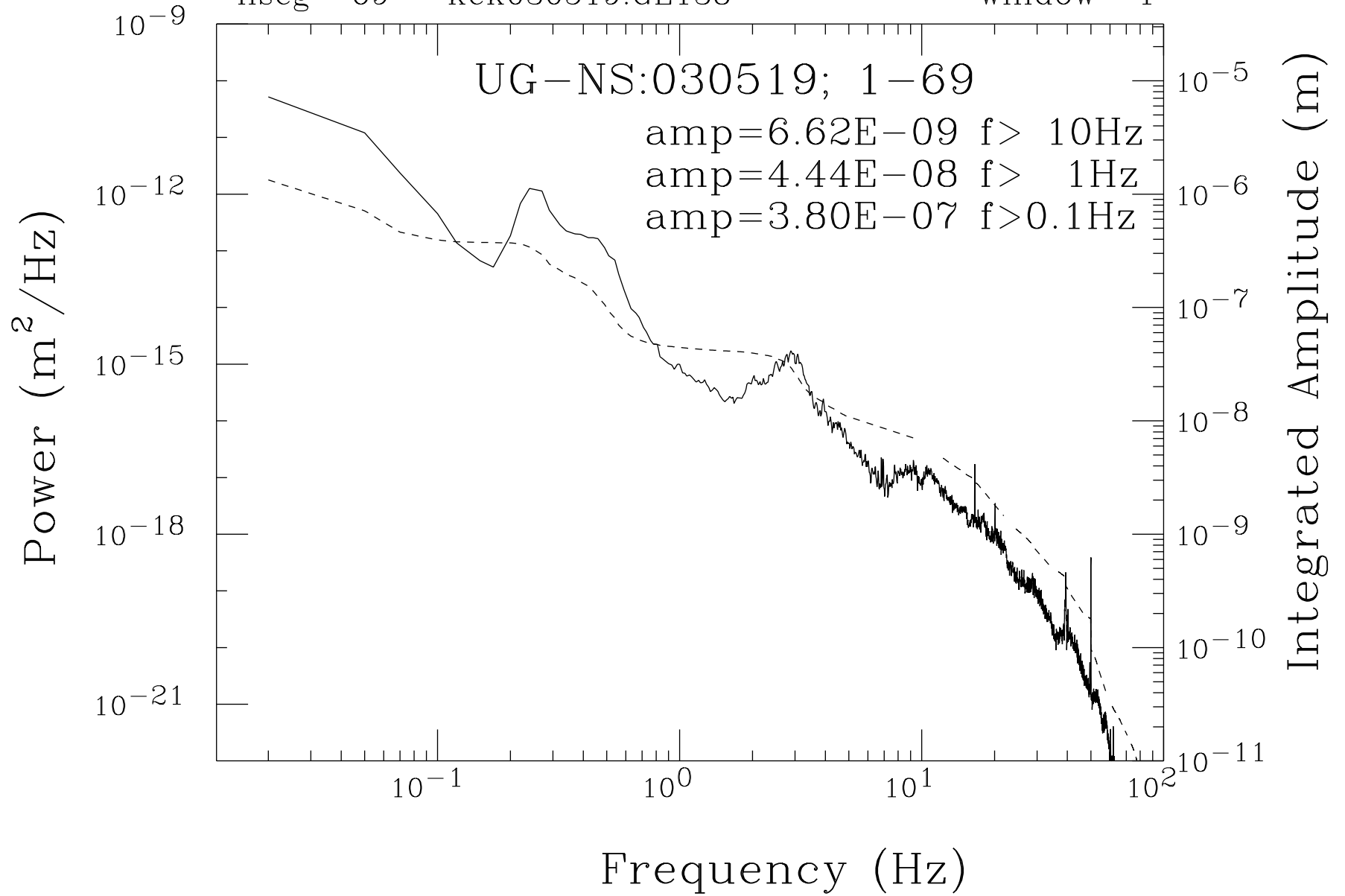


data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69

kek030519:GE138

window= 1

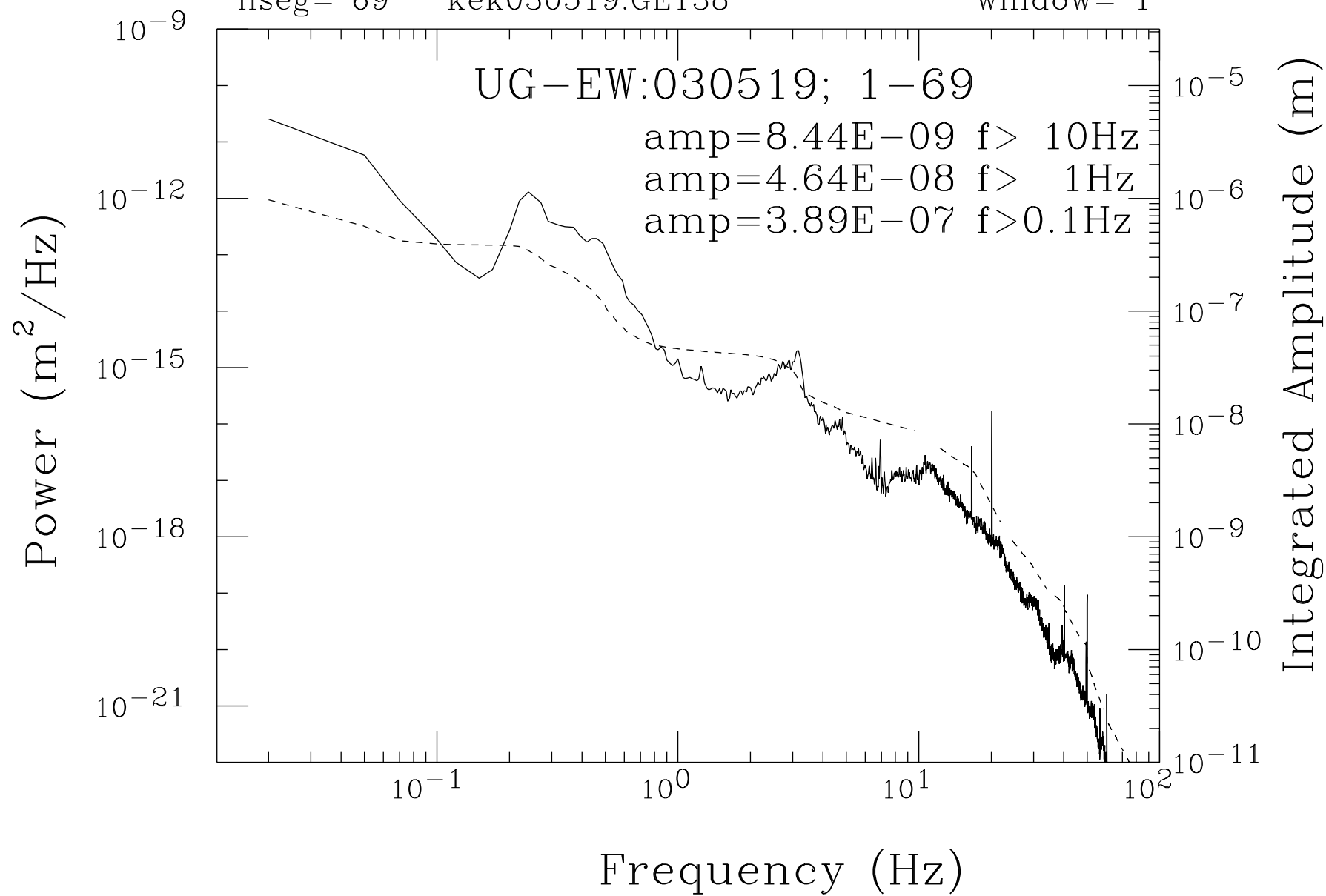


data; seg= 8192 tot= 360600 overlap= 0.75

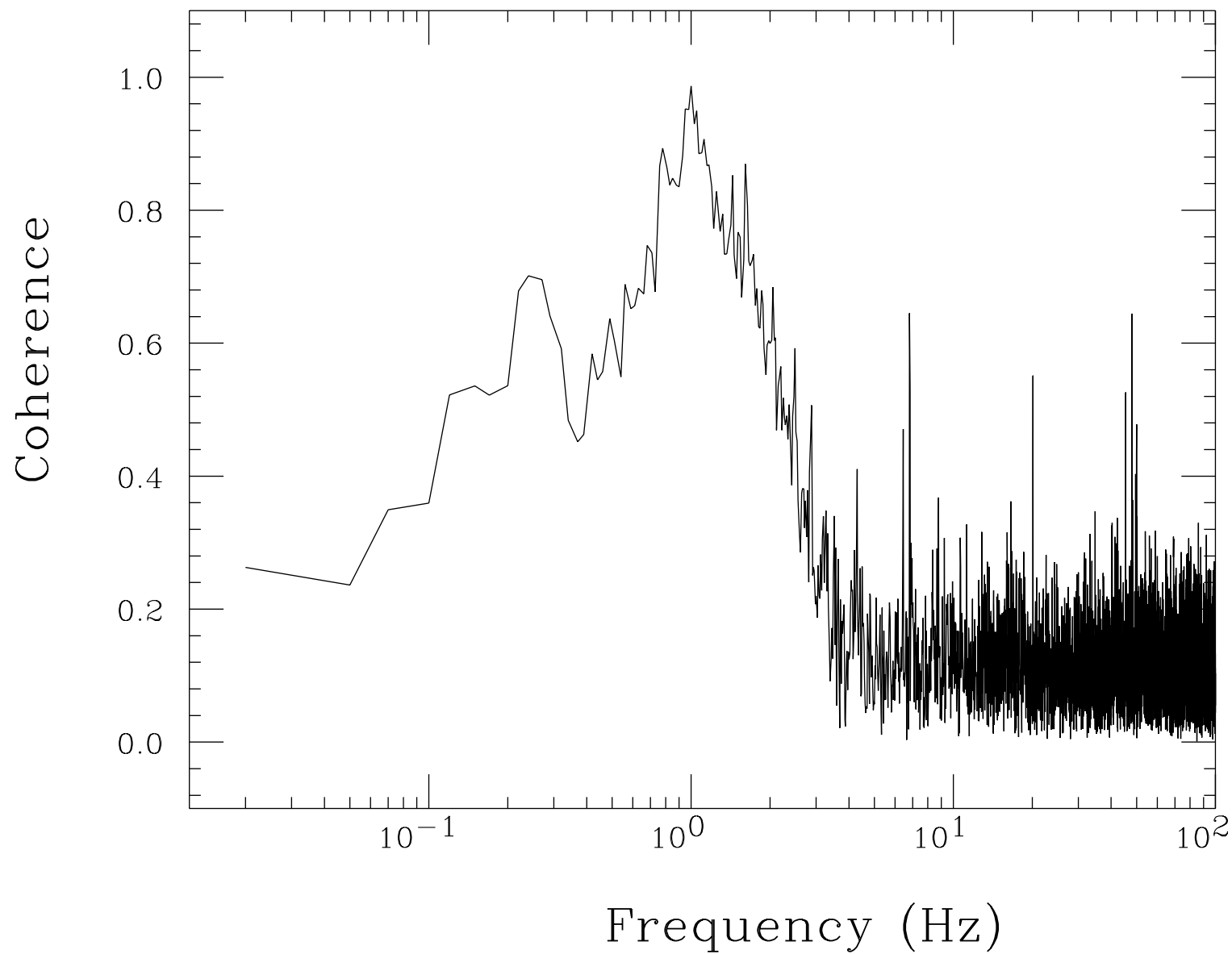
nseg= 69

kek030519:GE138

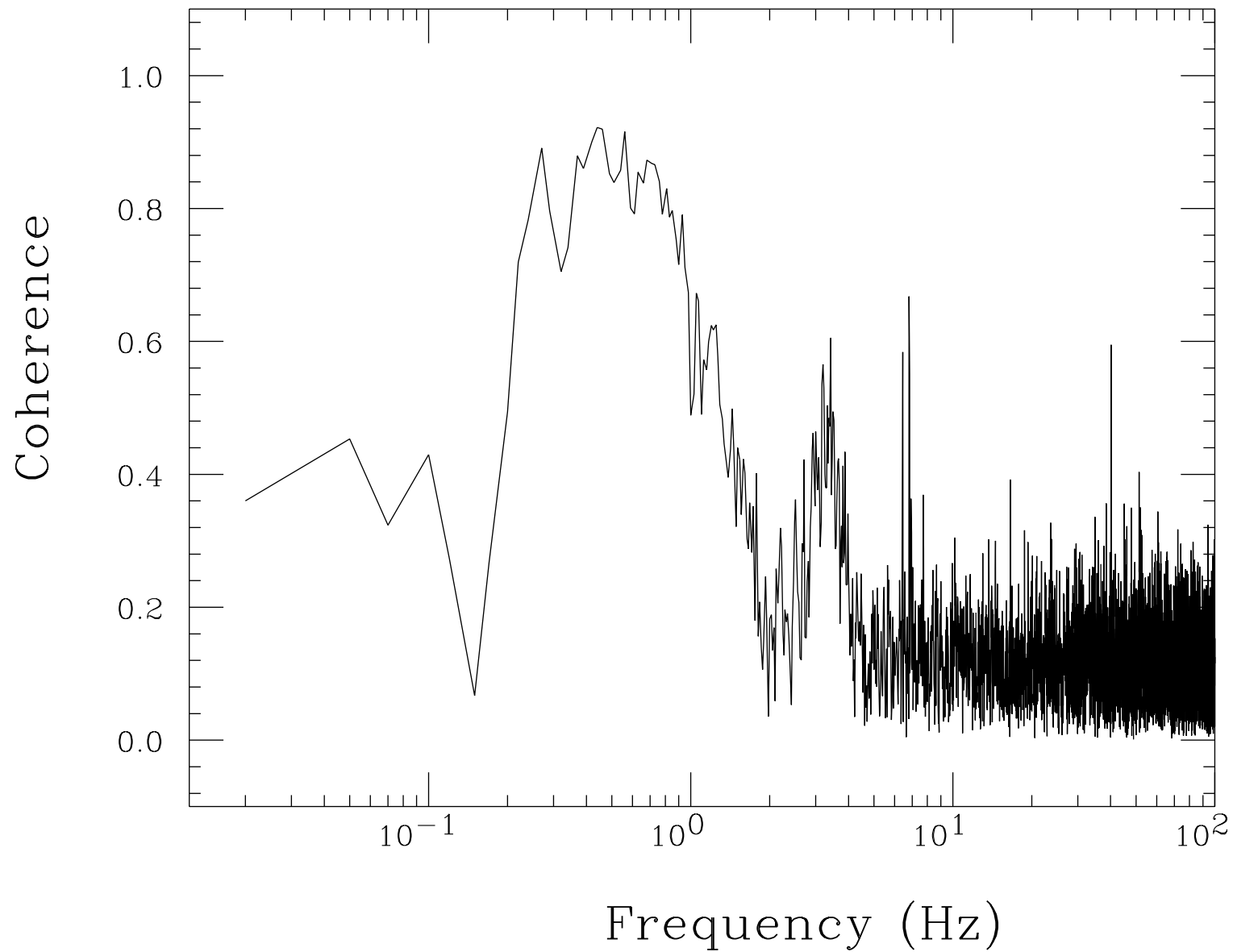
window= 1



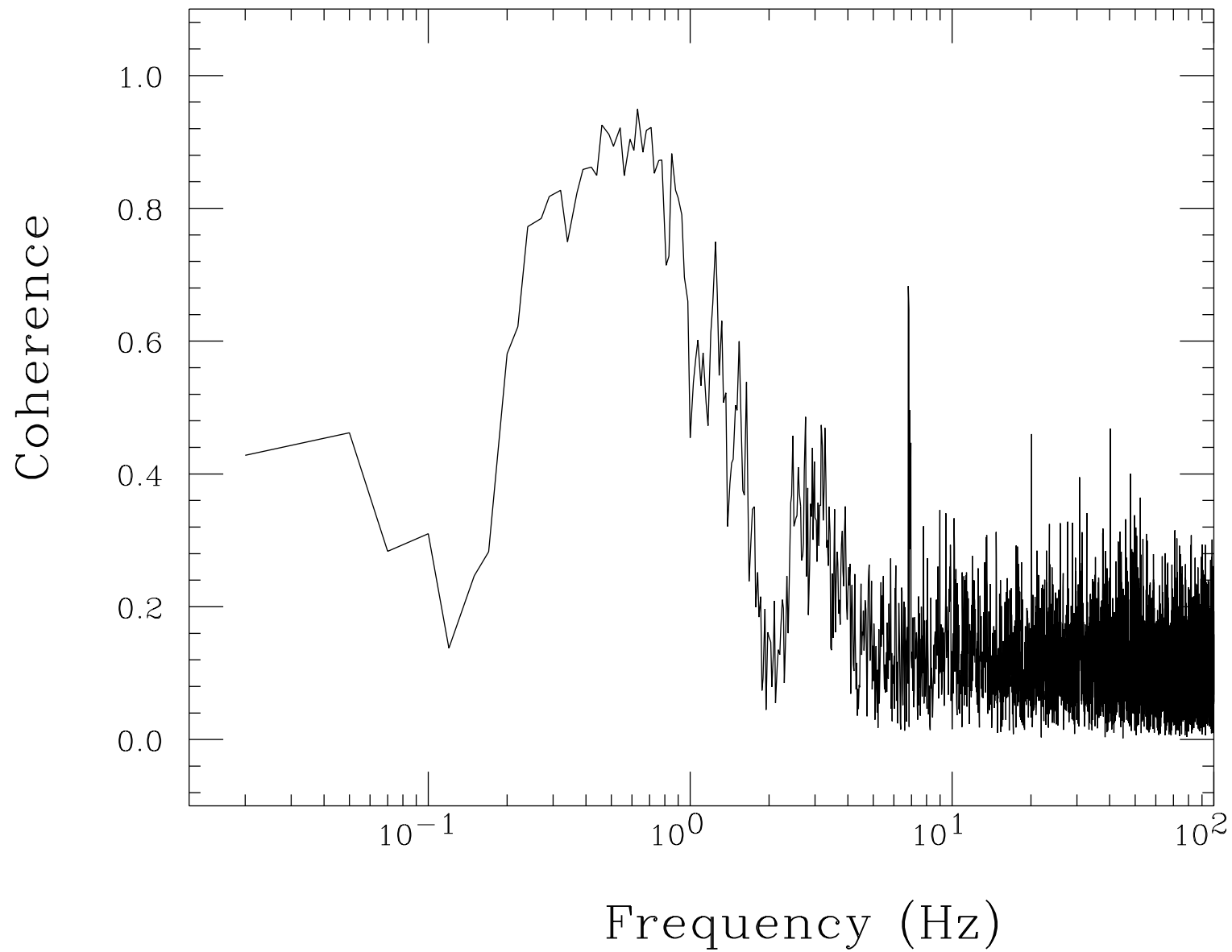
GE138.001 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.004 UD :kek030519:GE138



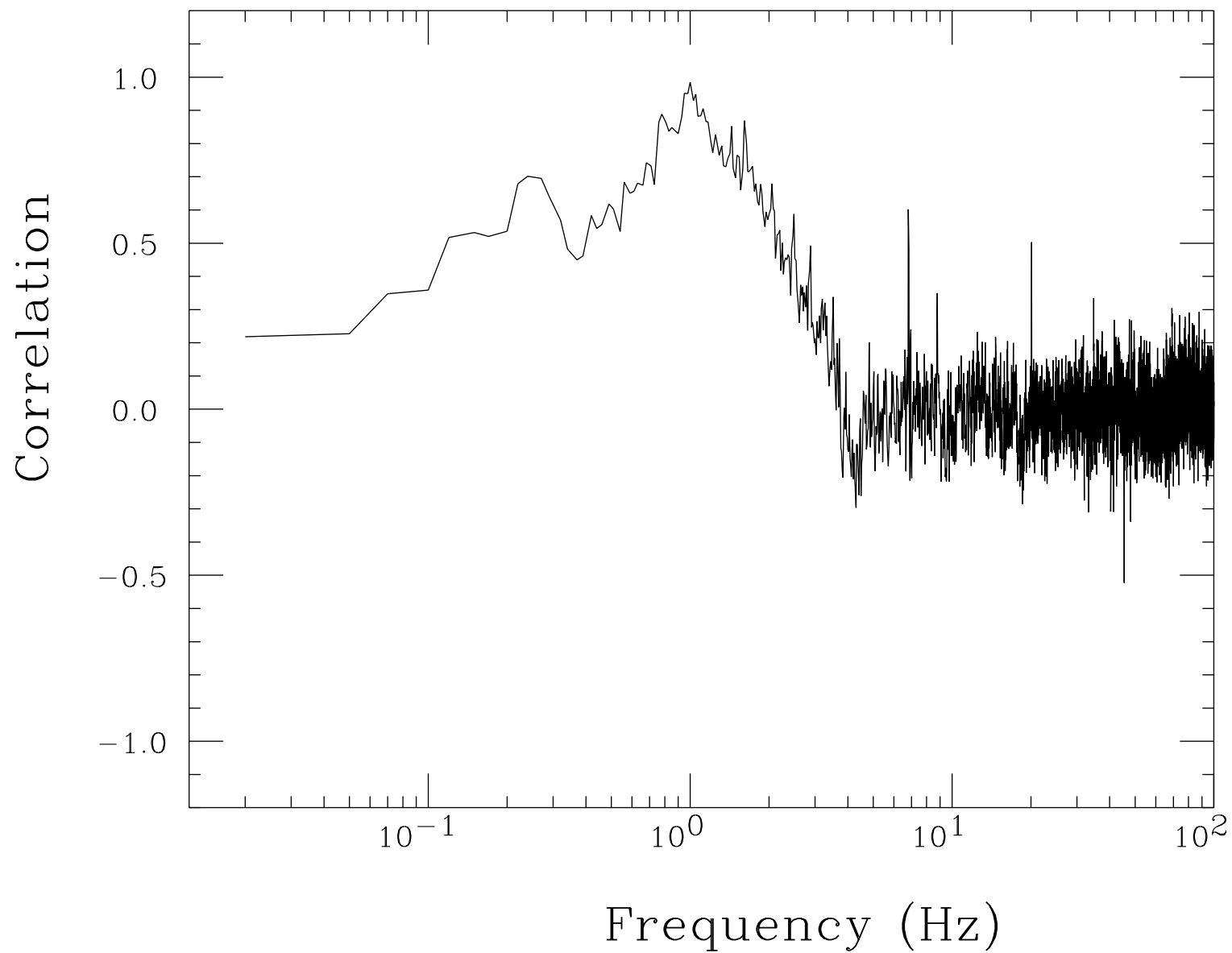
GE138.002 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.005 NS :kek030519:GE138



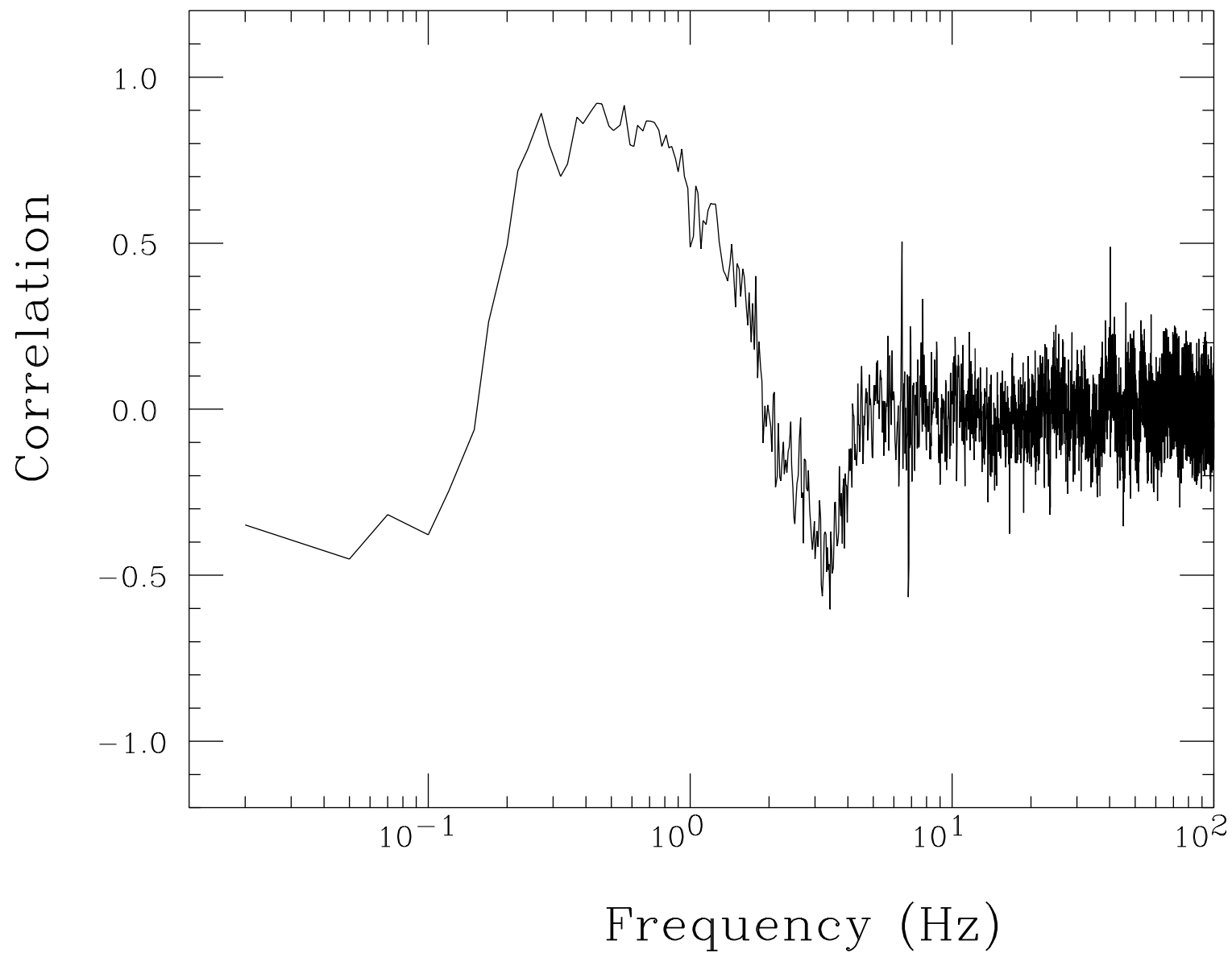
GE138.003 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.006 EW :kek030519:GE138



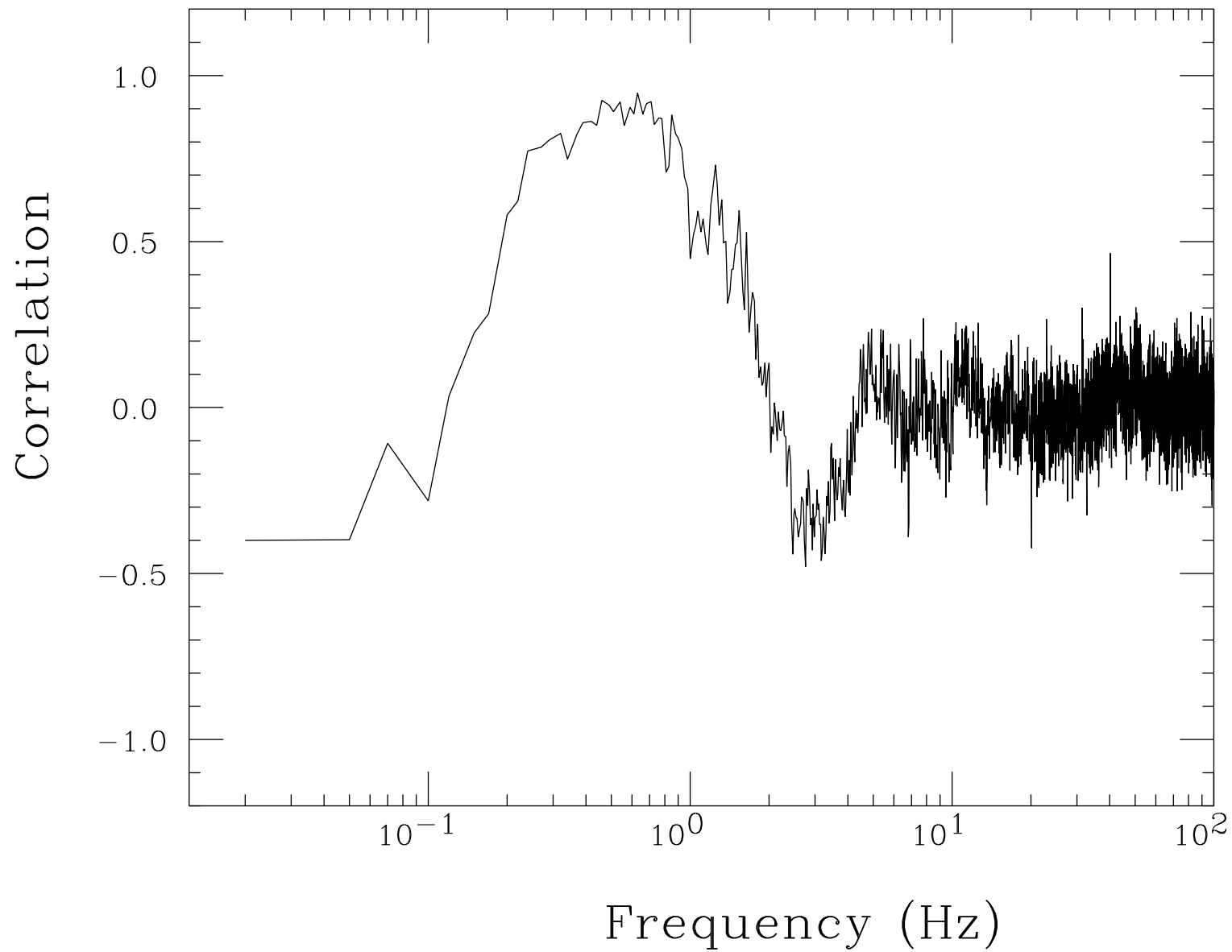
GE138.001 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.004 UD :kek030519:GE138



GE138.002 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.005 NS :kek030519:GE138

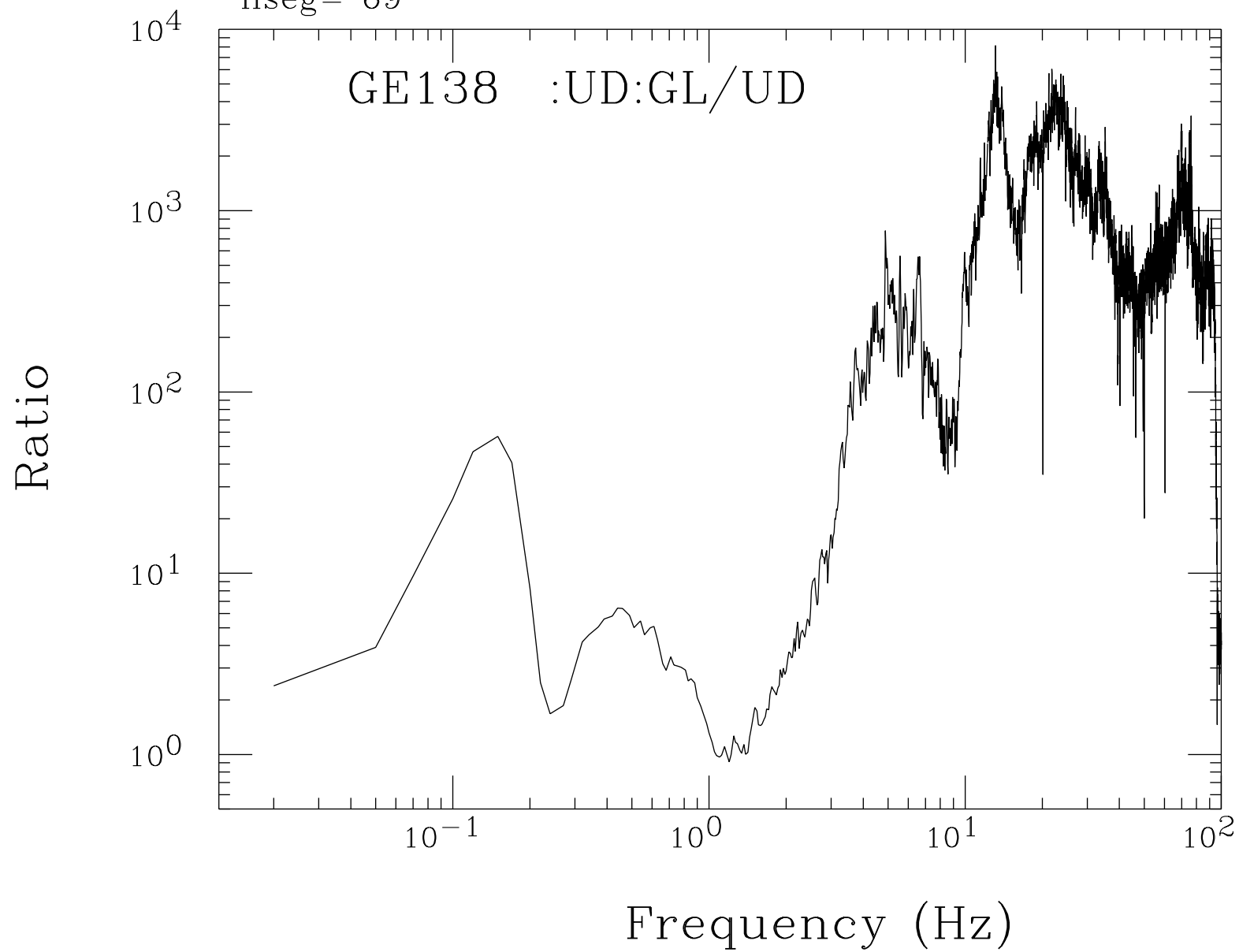


GE138.003 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE138.006 EW :kek030519:GE138



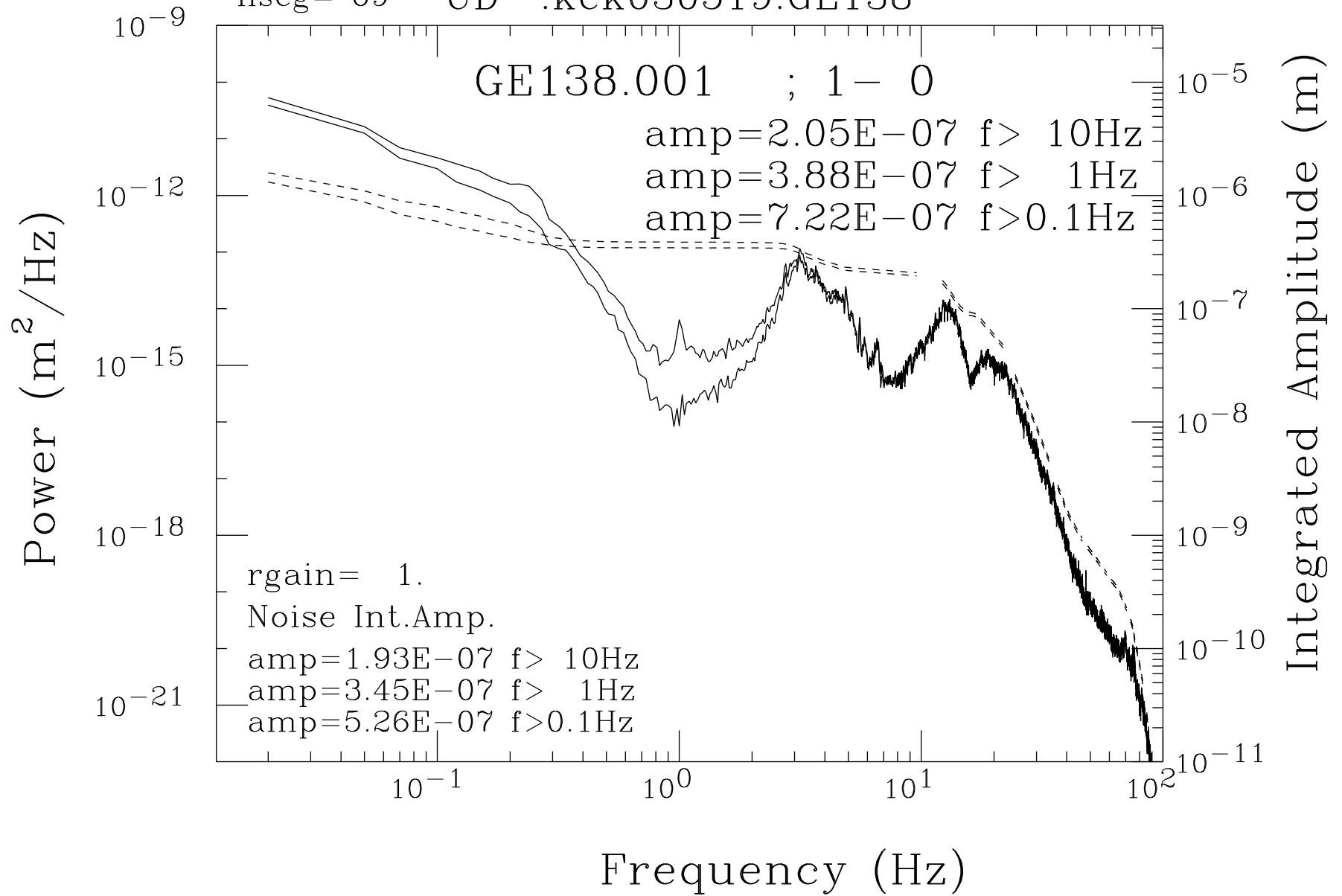
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69



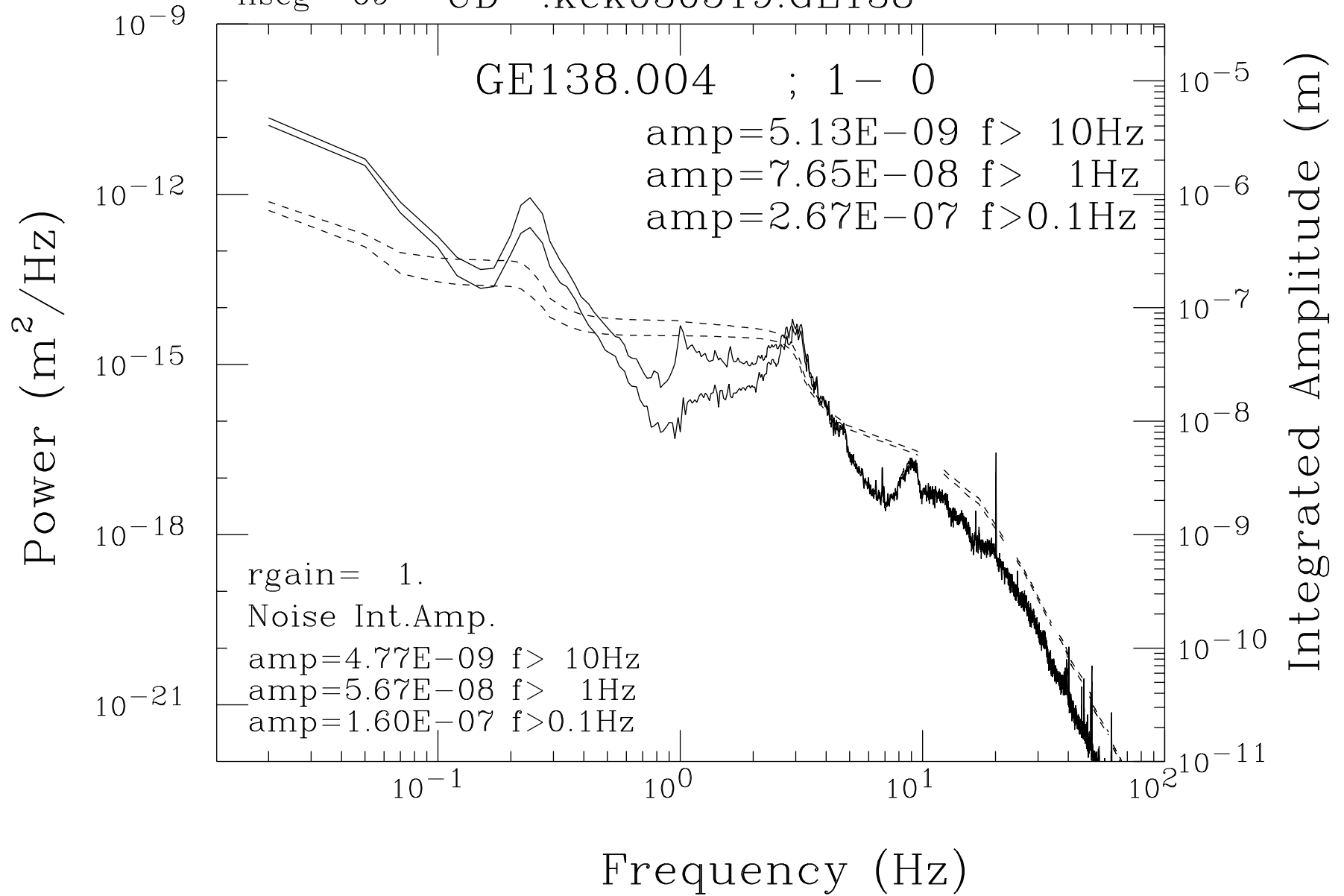
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69 UD :kek030519:GE138



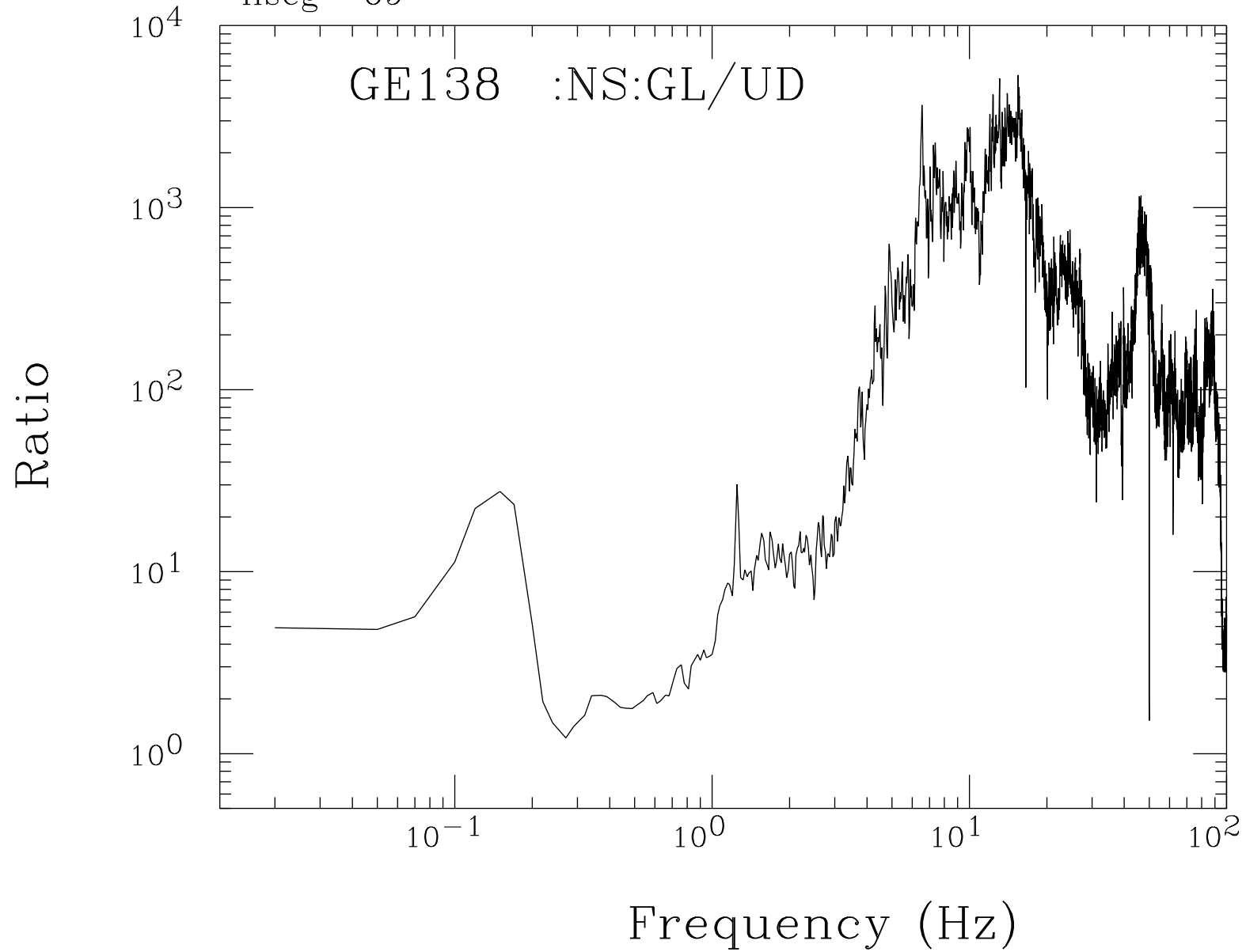
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69 UD :kek030519:GE138



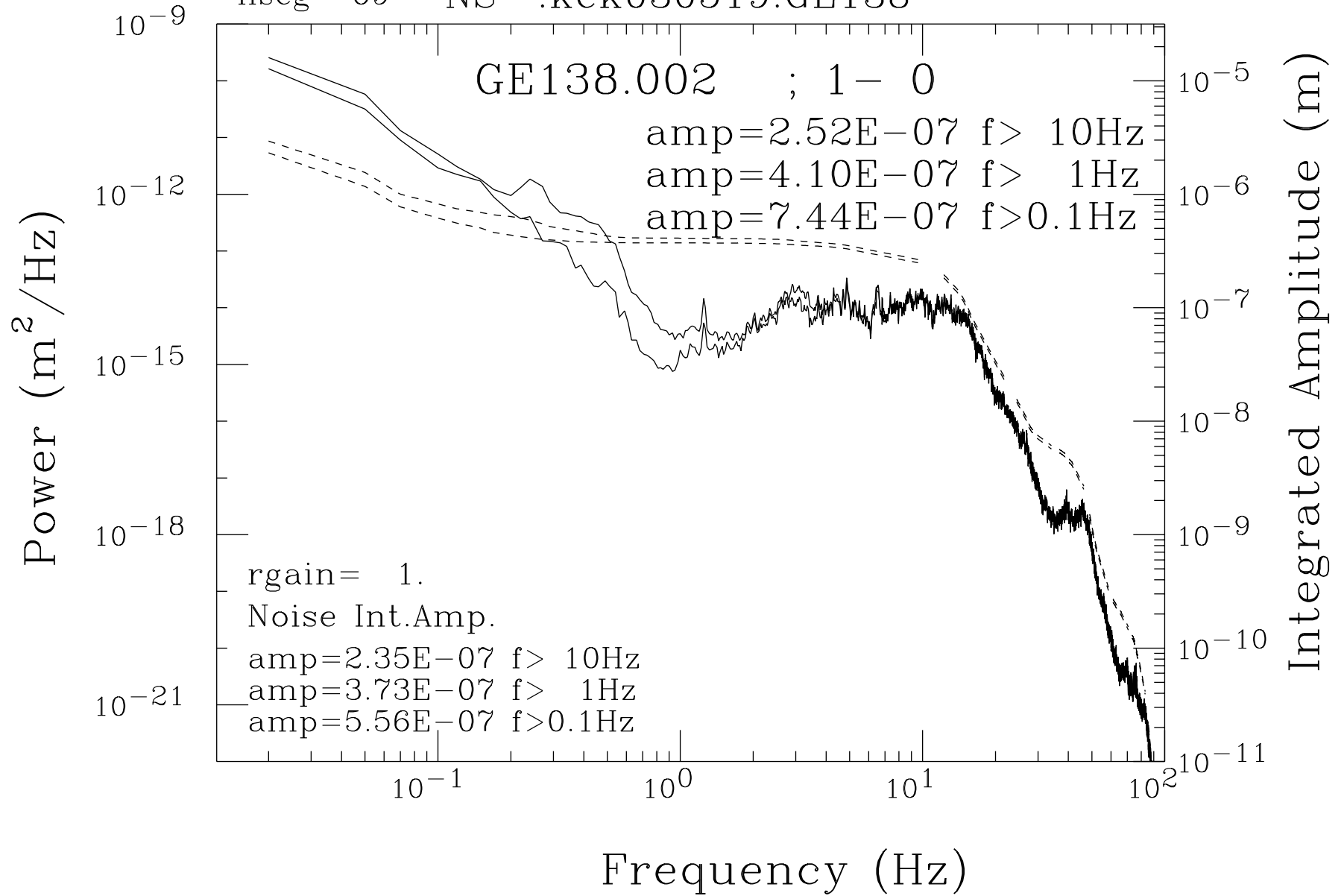
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69



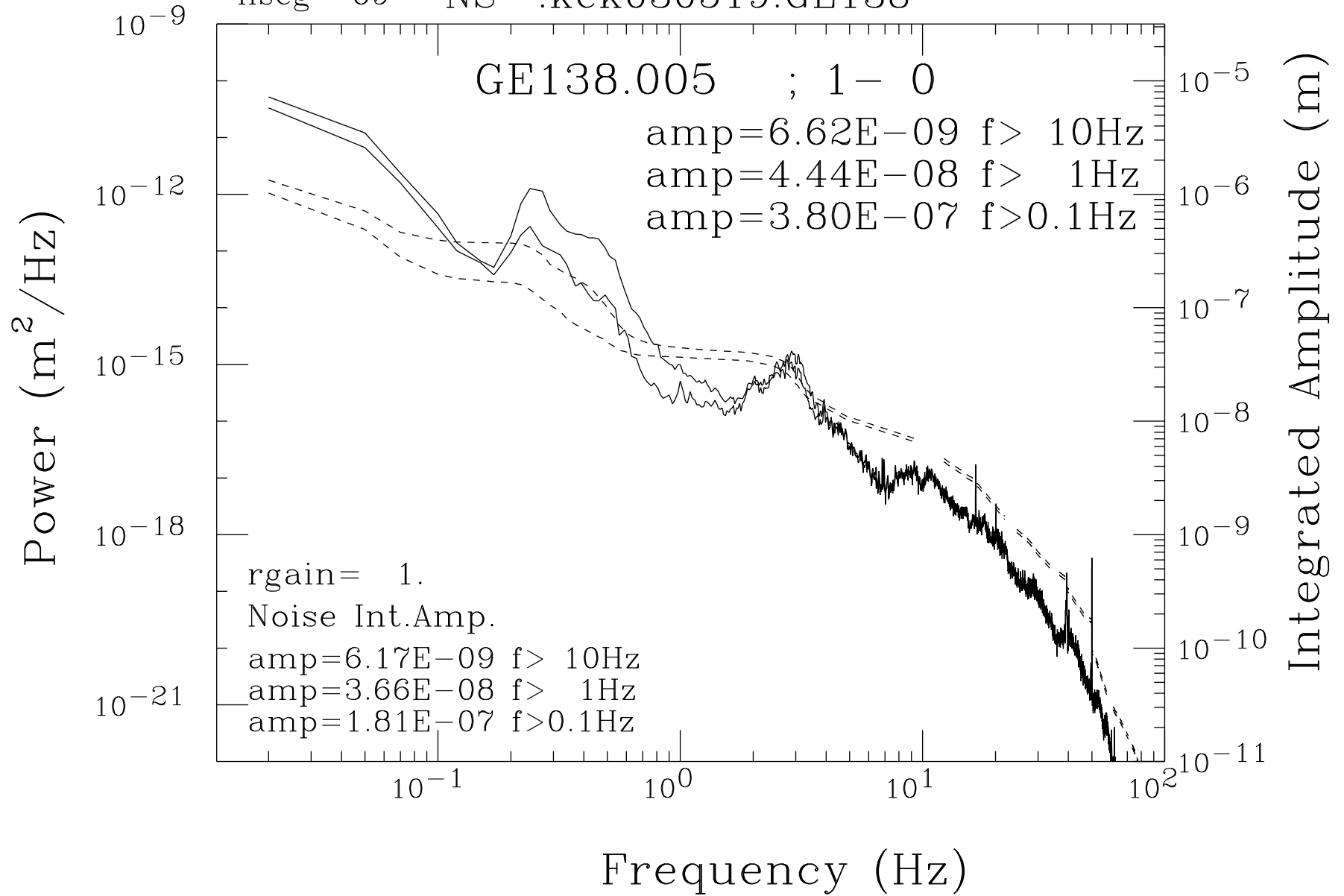
data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69 NS :kek030519:GE138



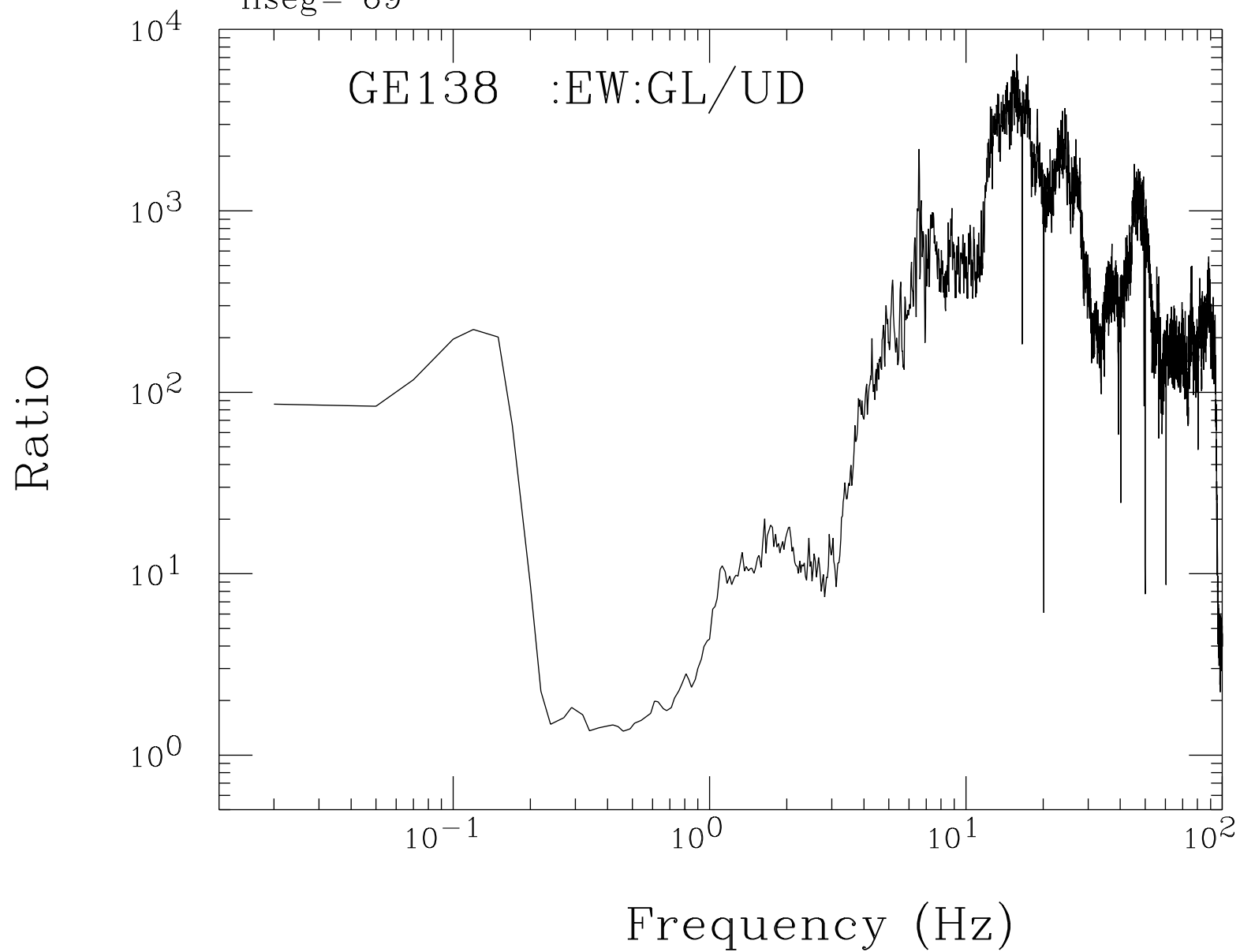
data; seg= 8192 tot= 360600 overlap= 0.75

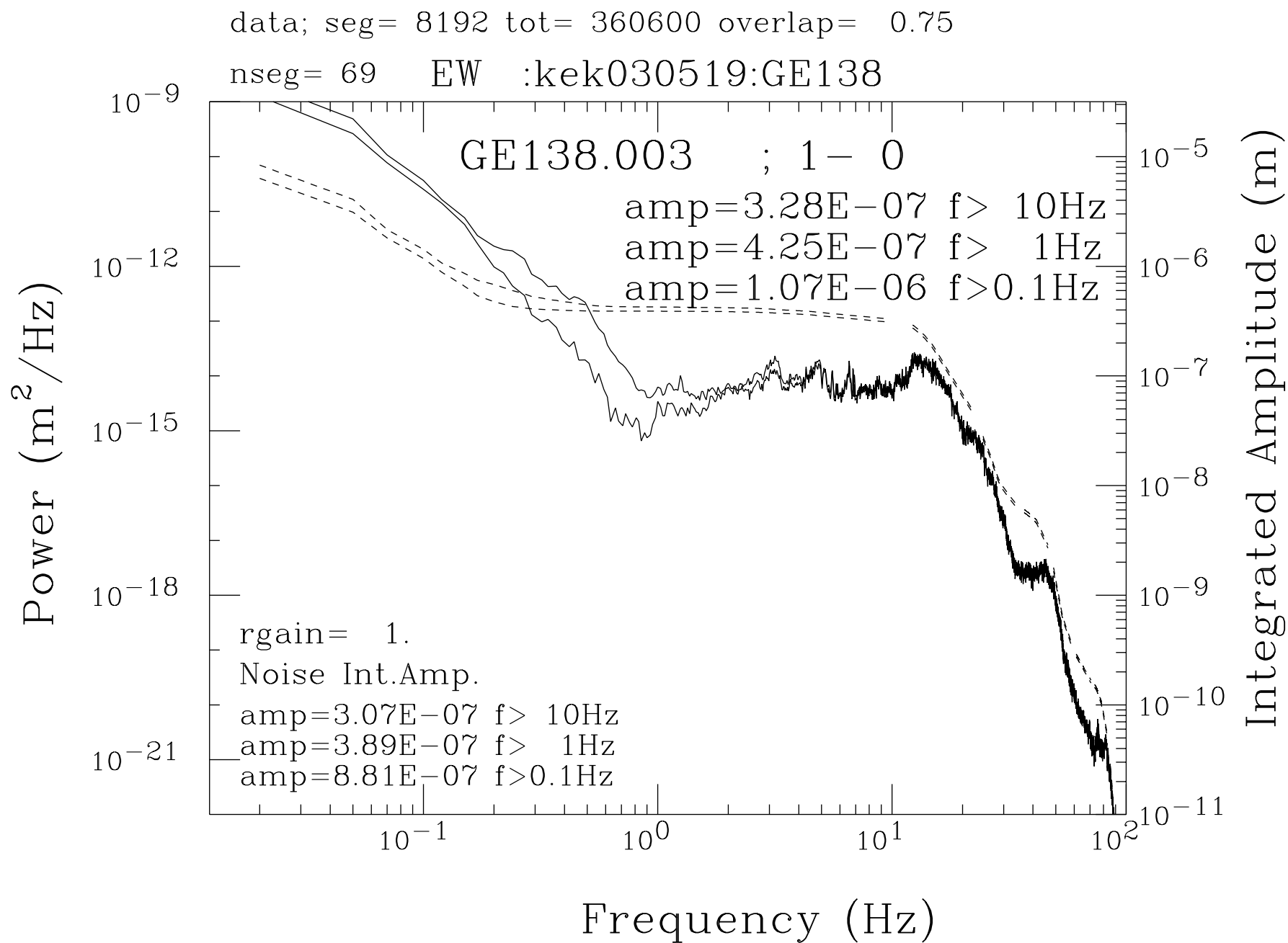
nseg= 69 NS :kek030519:GE138



data; seg= 8192 tot= 360600 overlap= 0.75

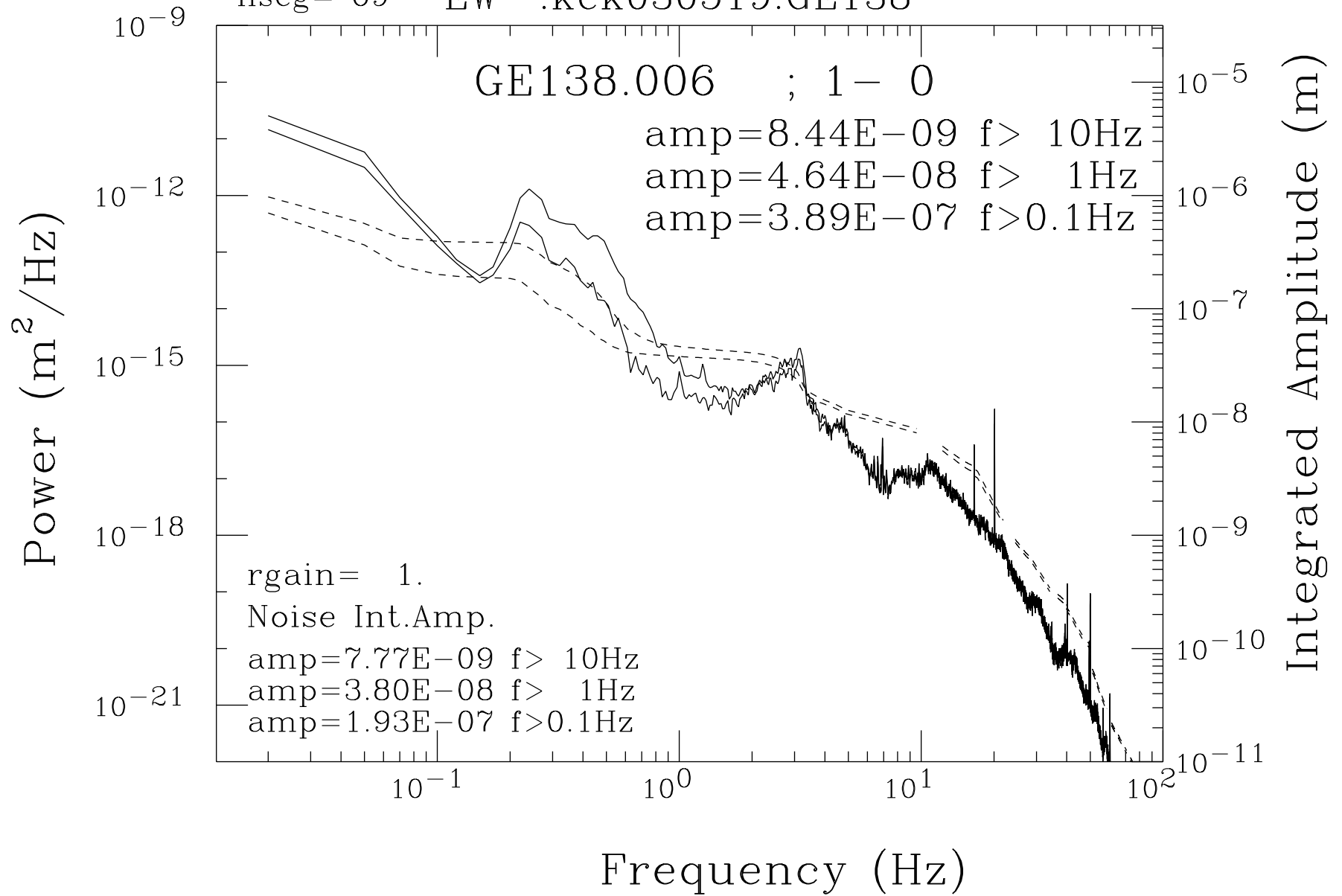
nseg= 69





data; seg= 8192 tot= 360600 overlap= 0.75

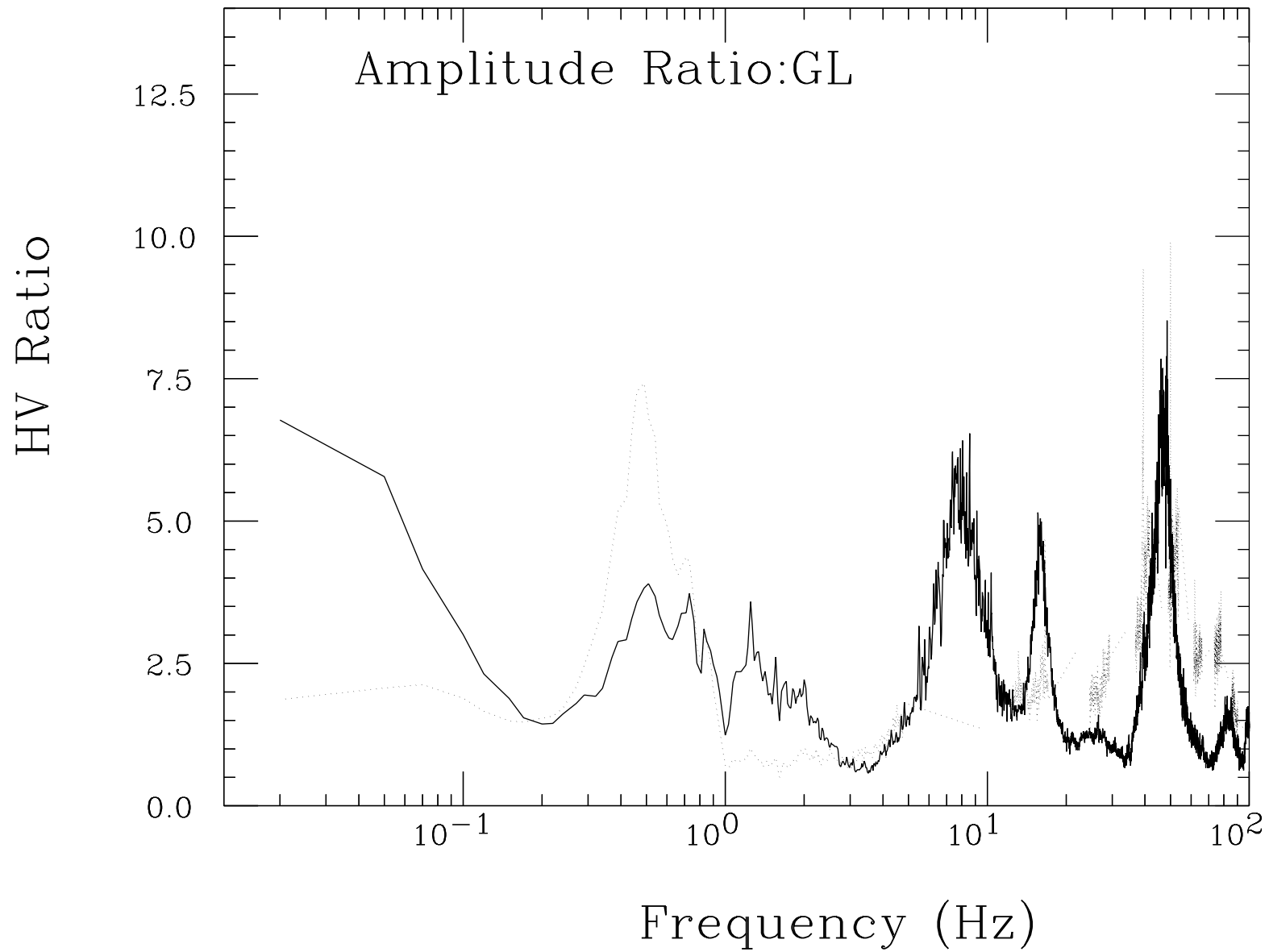
nseg= 69 EW :kek030519:GE138



data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69 kek030519:GE138

window= 1



data; seg= 8192 tot= 360600 overlap= 0.75

nseg= 69 kek030519:GE138

window= 1

