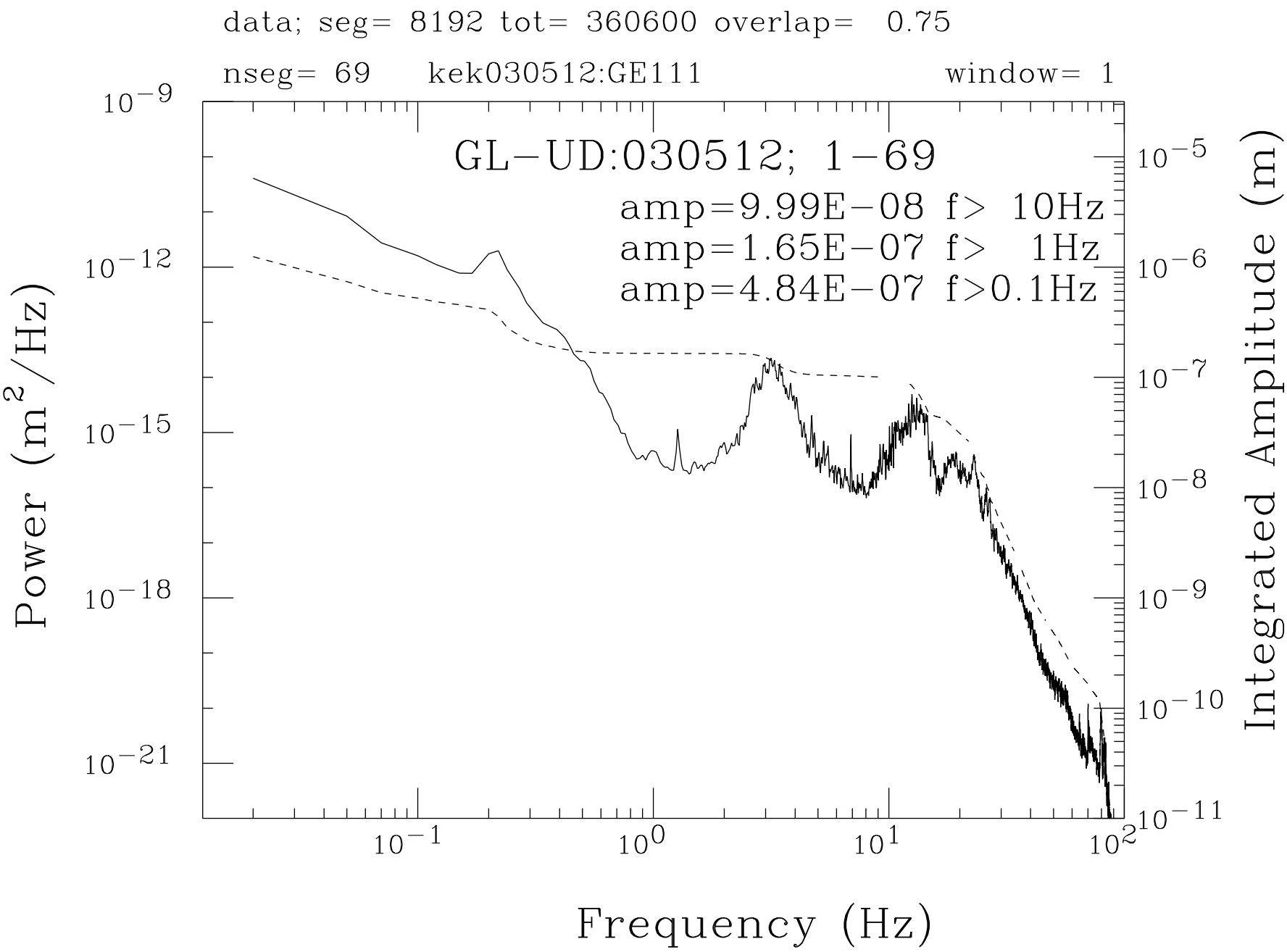
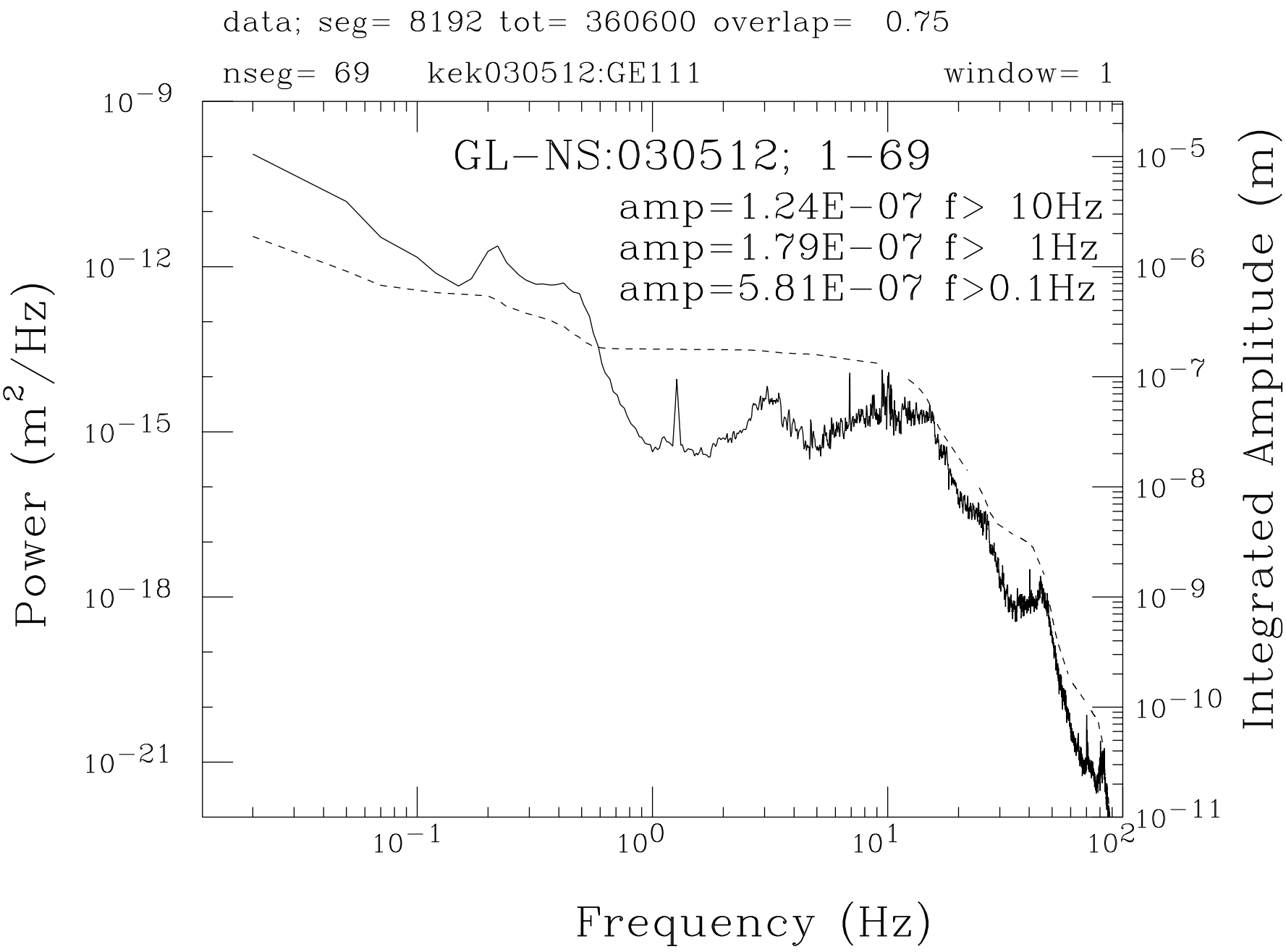
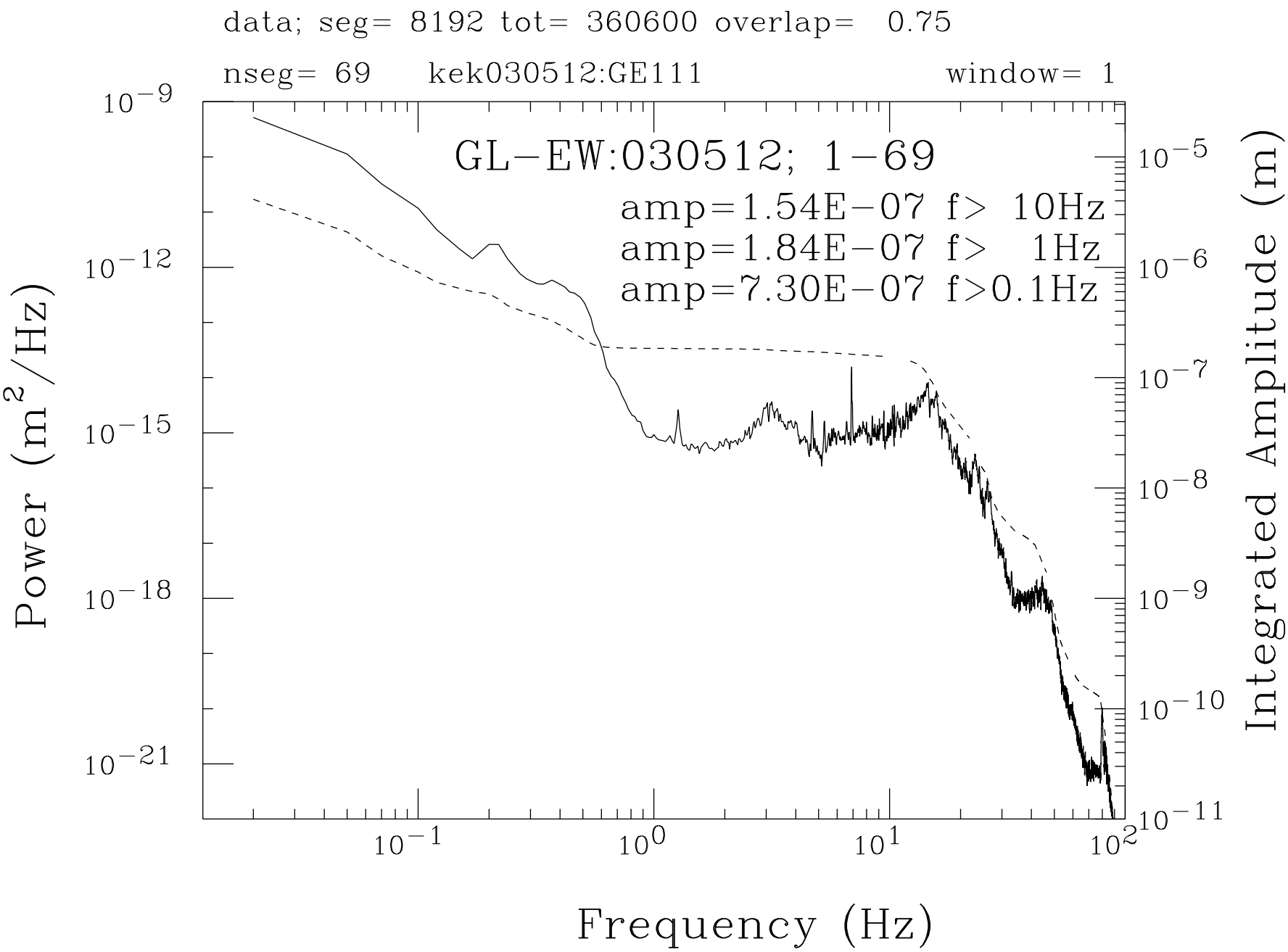
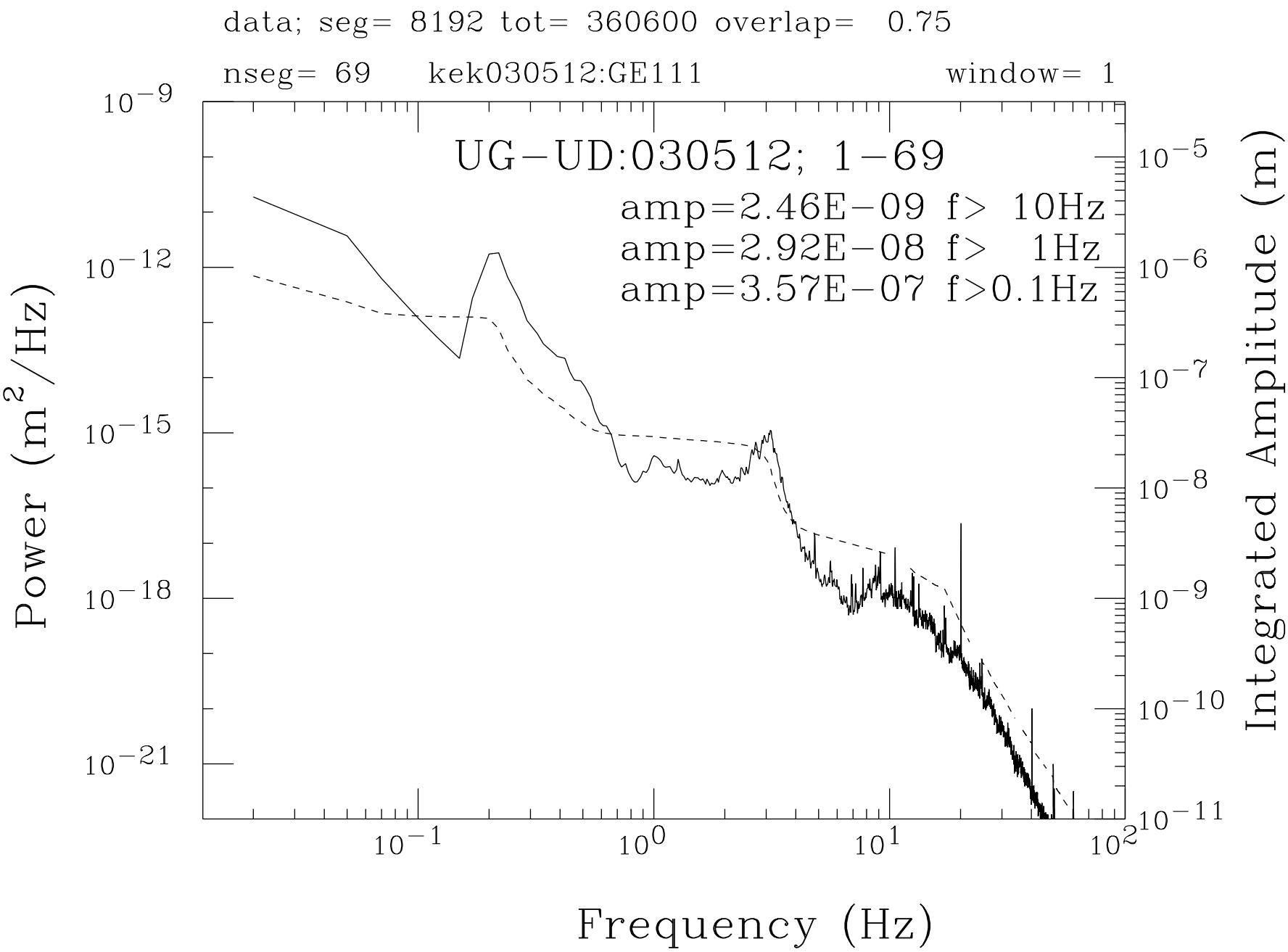
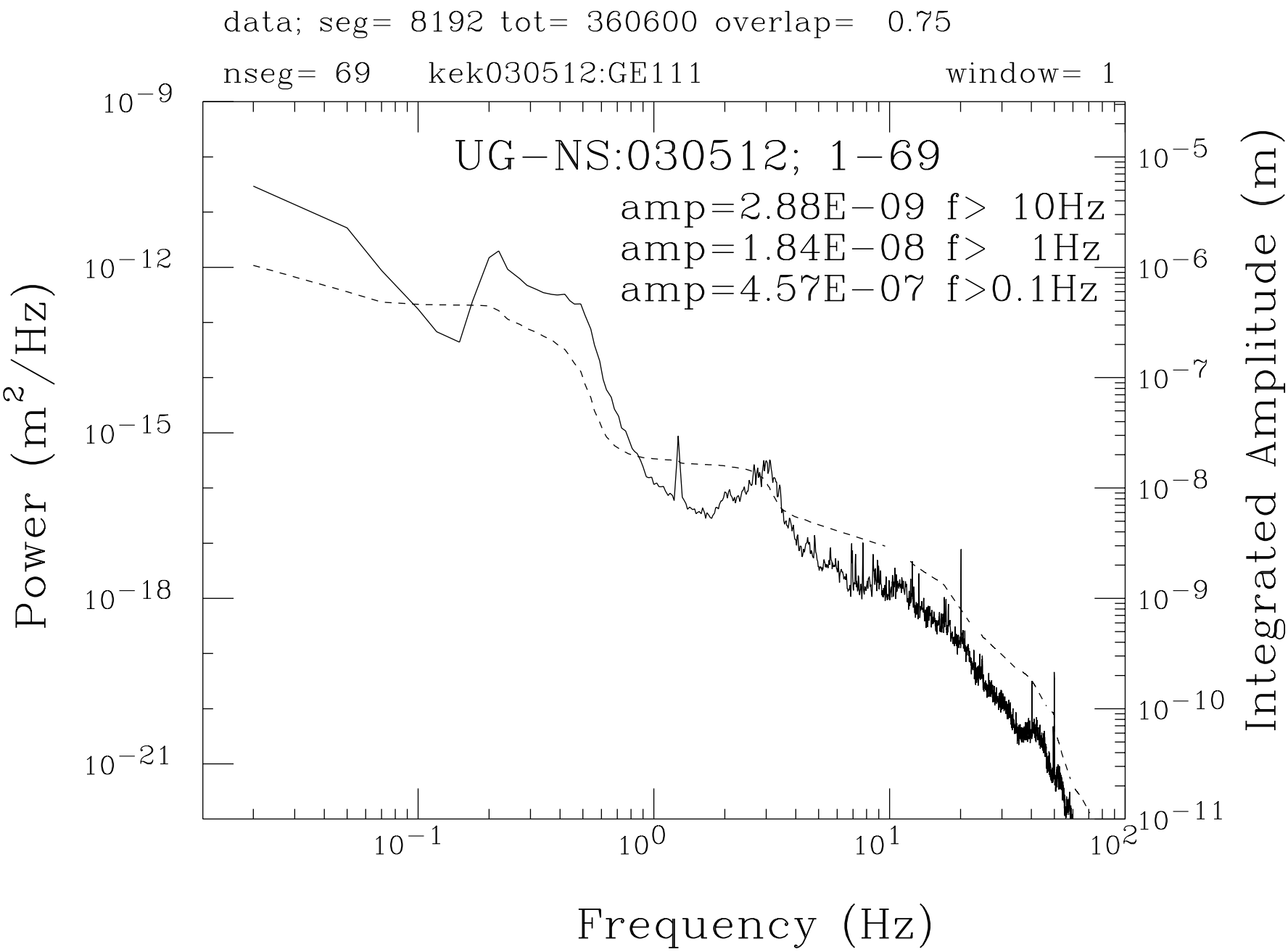
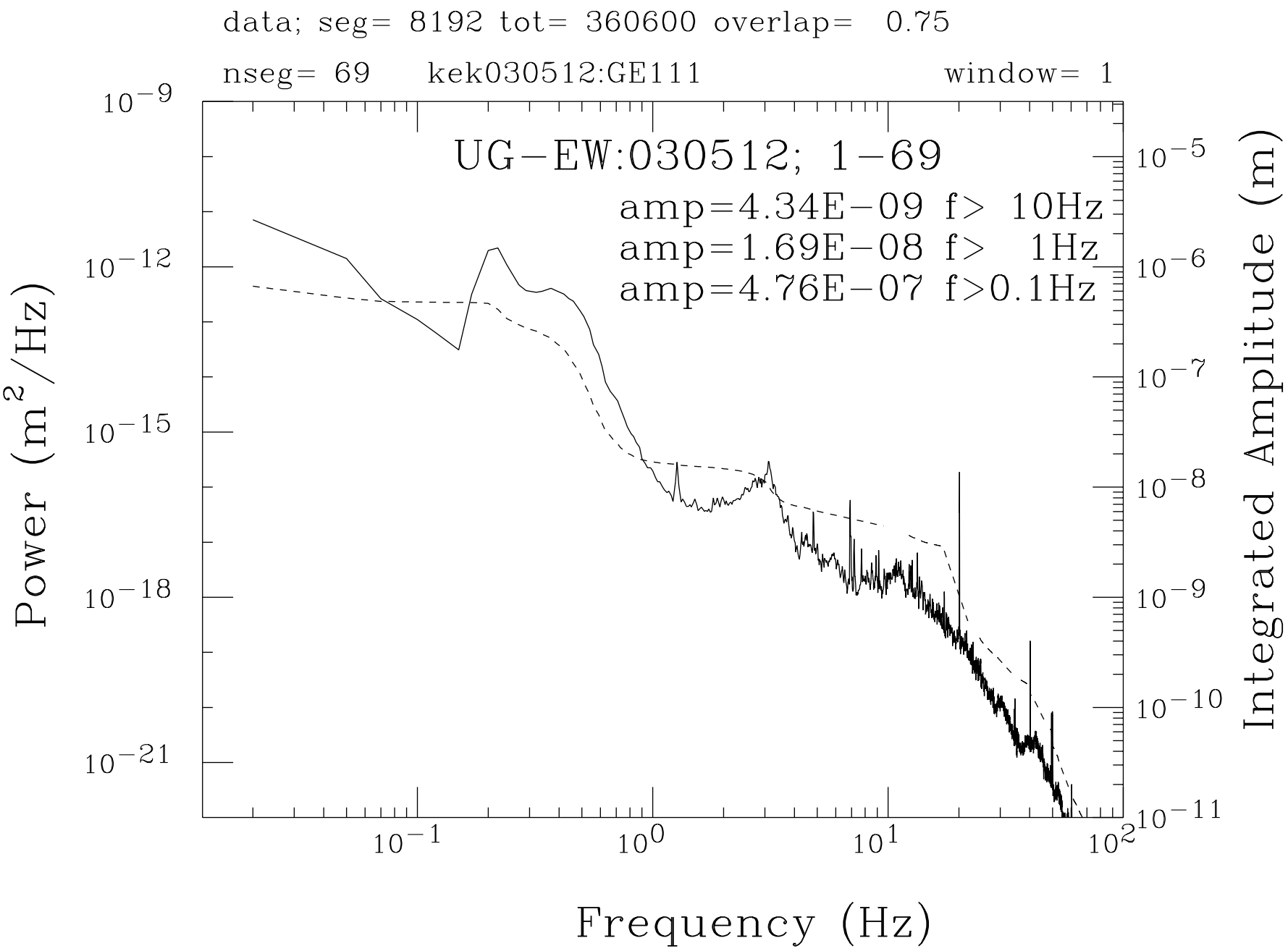

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
GL-UD:030512; 1-69
amp=9.99E-08 f> 10Hz
amp=1.65E-07 f> 1Hz
amp=4.84E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

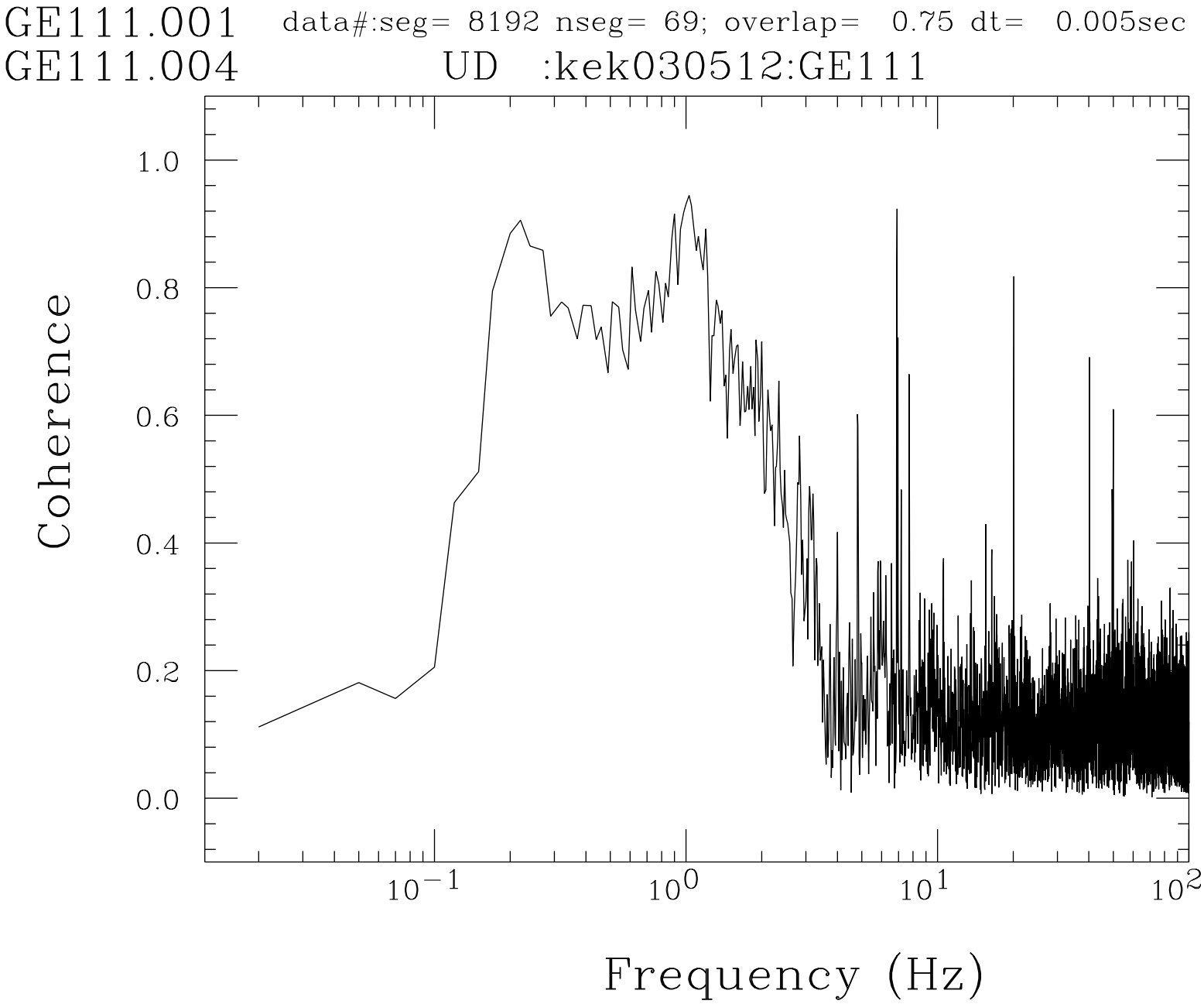

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
GL-NS:030512; 1-69
amp=1.24E-07 f> 10Hz
amp=1.79E-07 f> 1Hz
amp=5.81E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

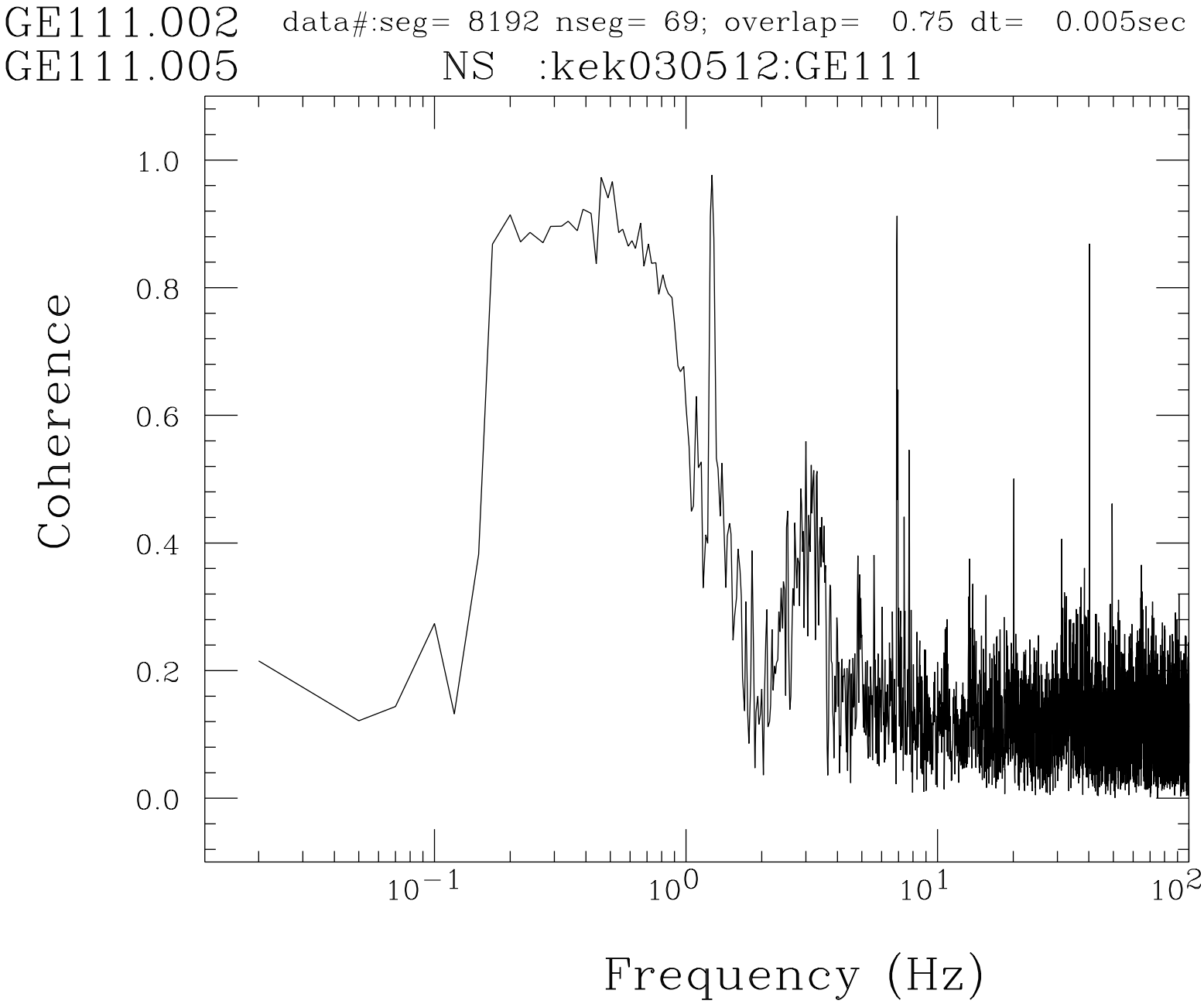

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
GL-EW:030512; 1-69
amp=1.54E-07 f> 10Hz
amp=1.84E-07 f> 1Hz
amp=7.30E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

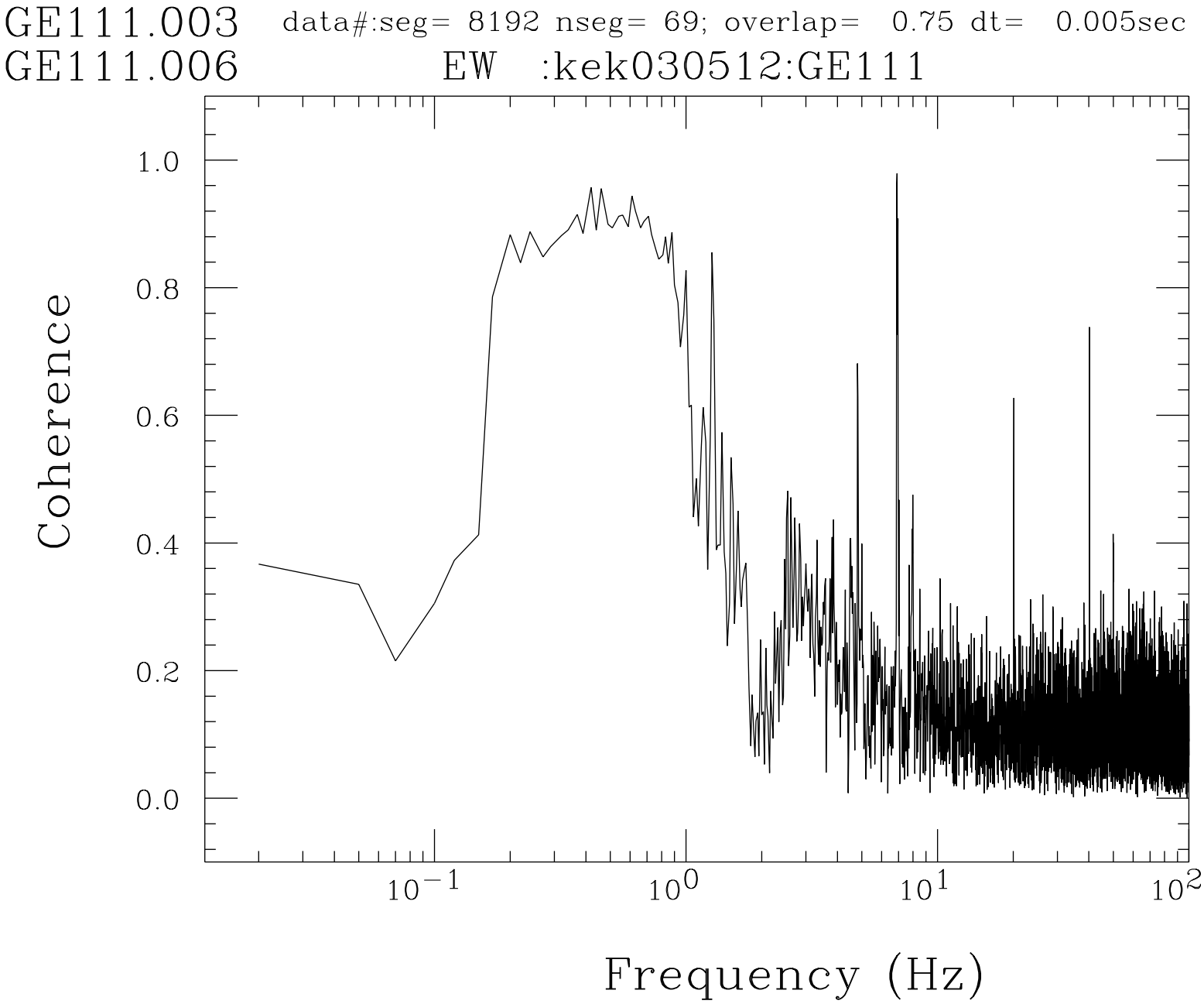

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
UG-UD:030512; 1-69
amp=2.46E-09 f> 10Hz
amp=2.92E-08 f> 1Hz
amp=3.57E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

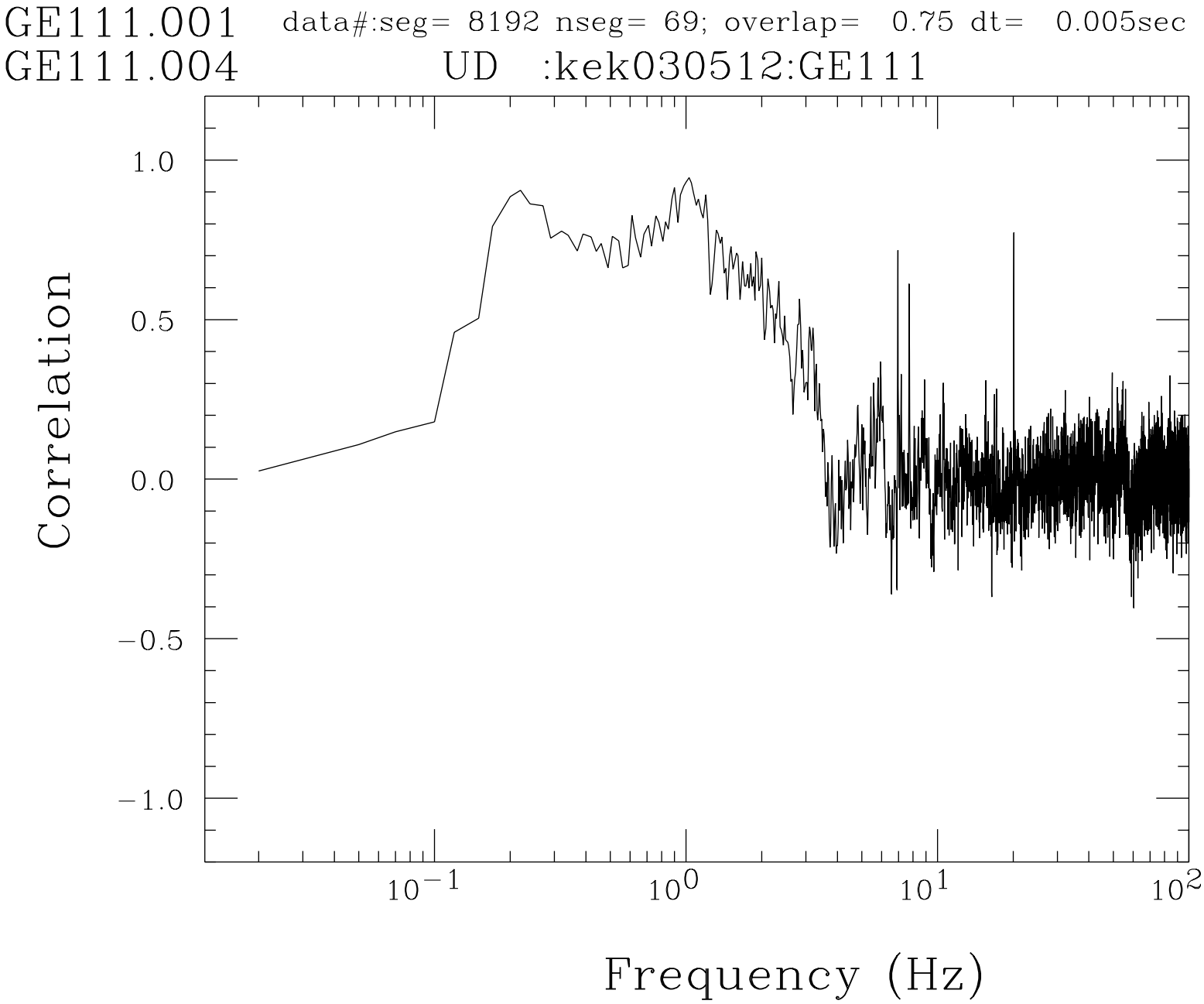

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
UG-NS:030512; 1-69
amp=2.88E-09 f> 10Hz
amp=1.84E-08 f> 1Hz
amp=4.57E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

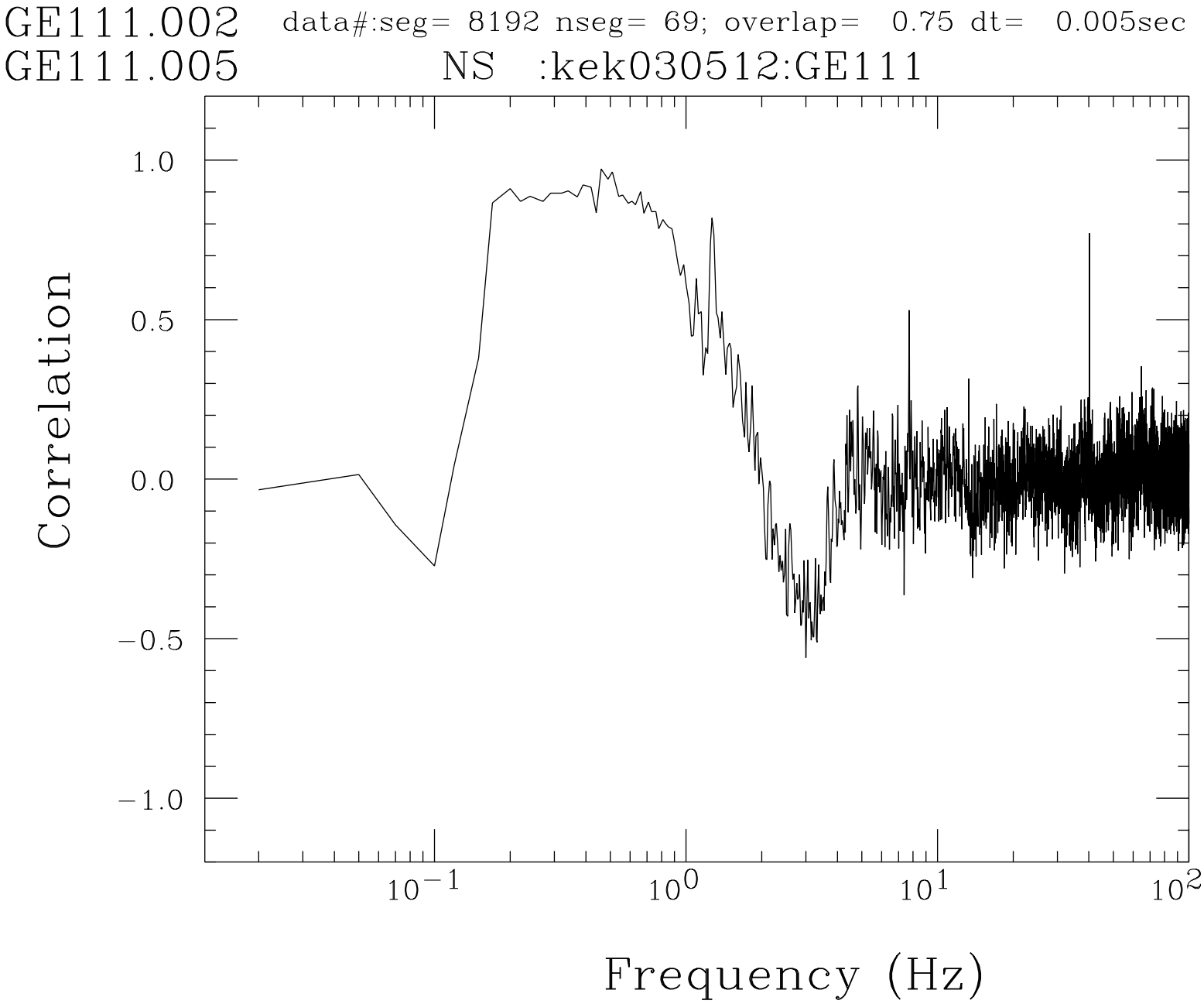

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
UG-EW:030512; 1-69
amp=4.34E-09 f> 10Hz
amp=1.69E-08 f> 1Hz
amp=4.76E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

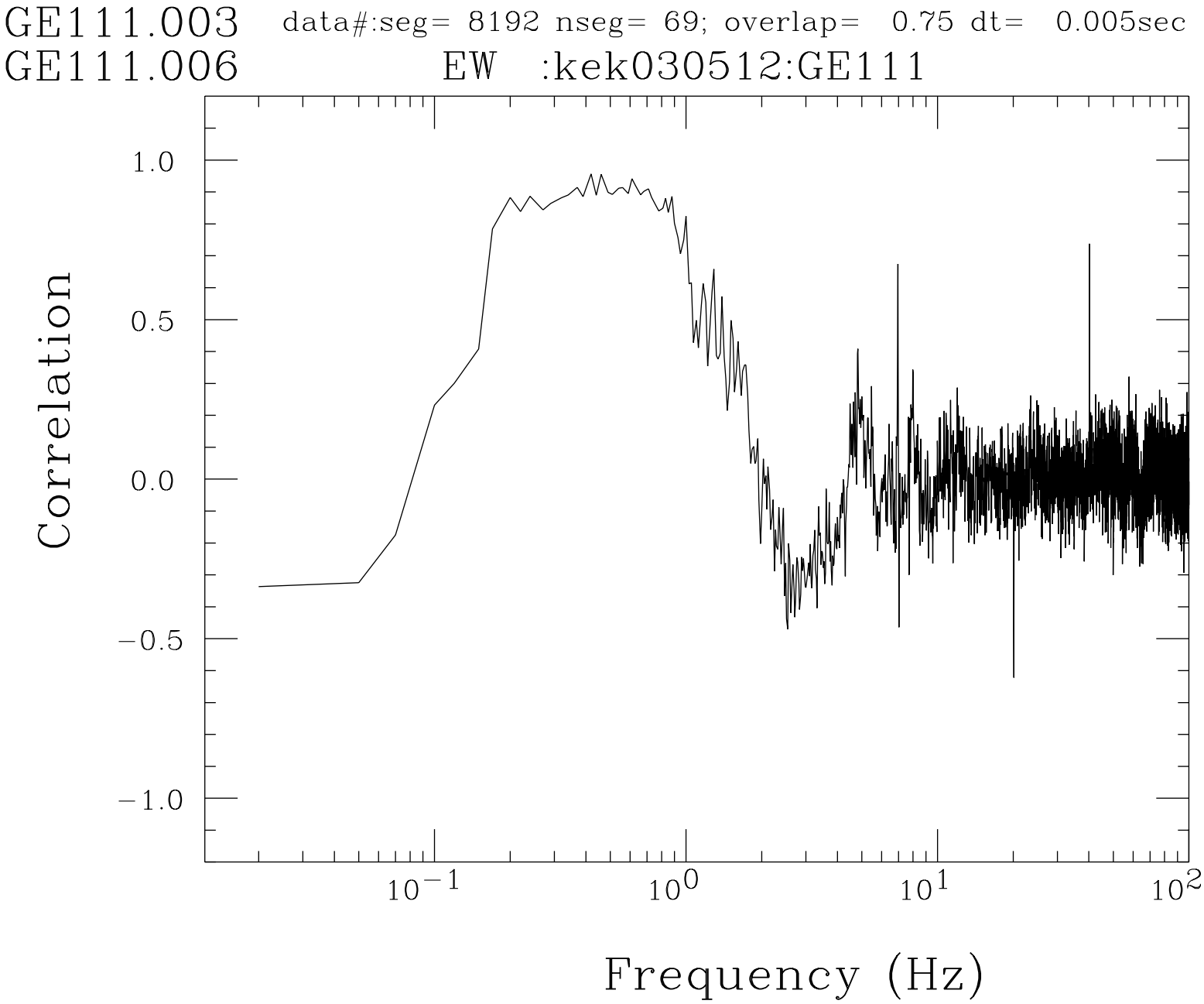

GE111.001 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.004 UD :kek030512:GE111
Coherence
1.0
0.8
0.6
0.4
0.2
0.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

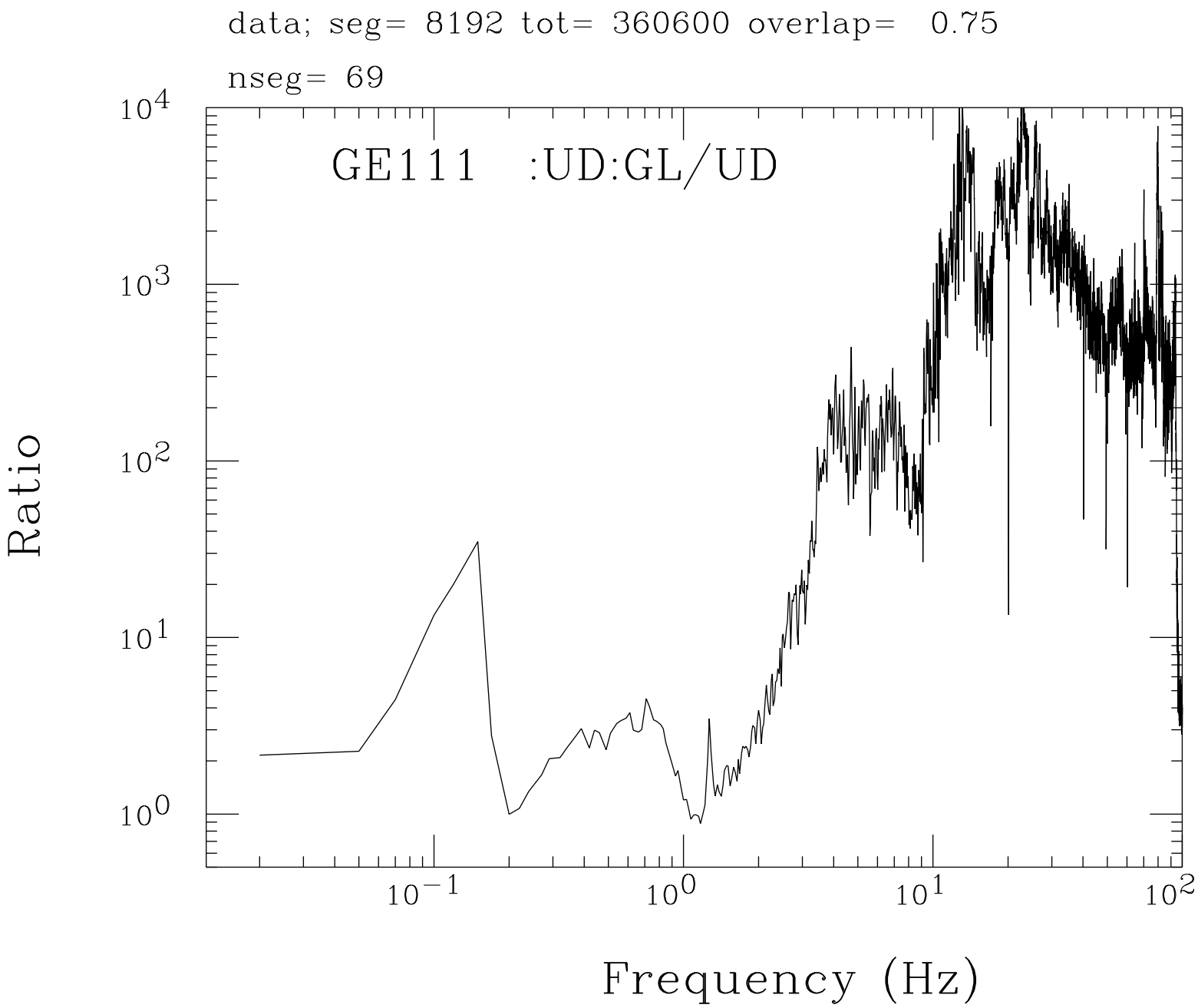

GE111.002 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.005 NS :kek030512:GE111
Coherence
1.0
0.8
0.6
0.4
0.2
0.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

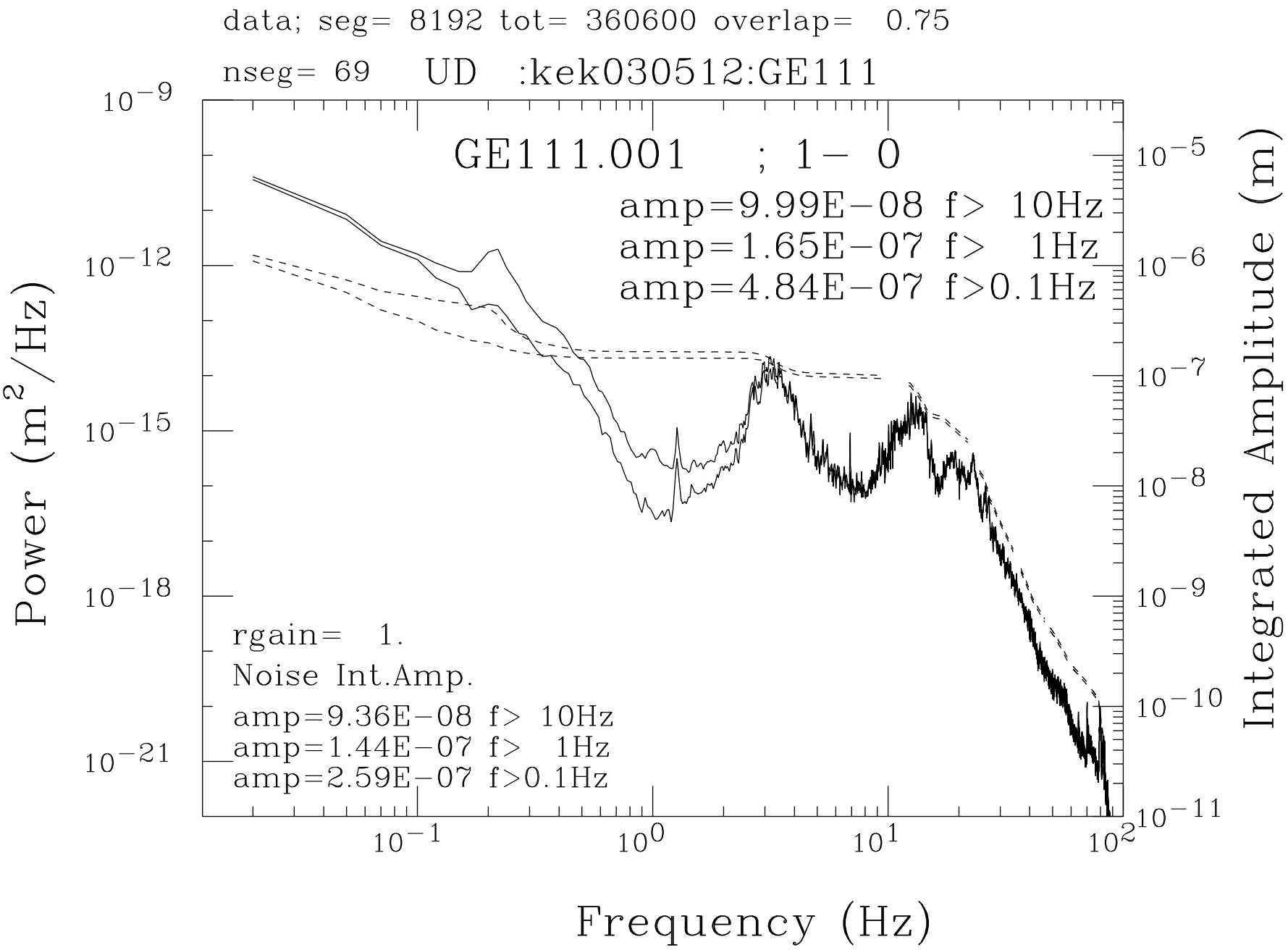

GE111.003 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.006 EW :kek030512:GE111
Coherence
1.0
0.8
0.6
0.4
0.2
0.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

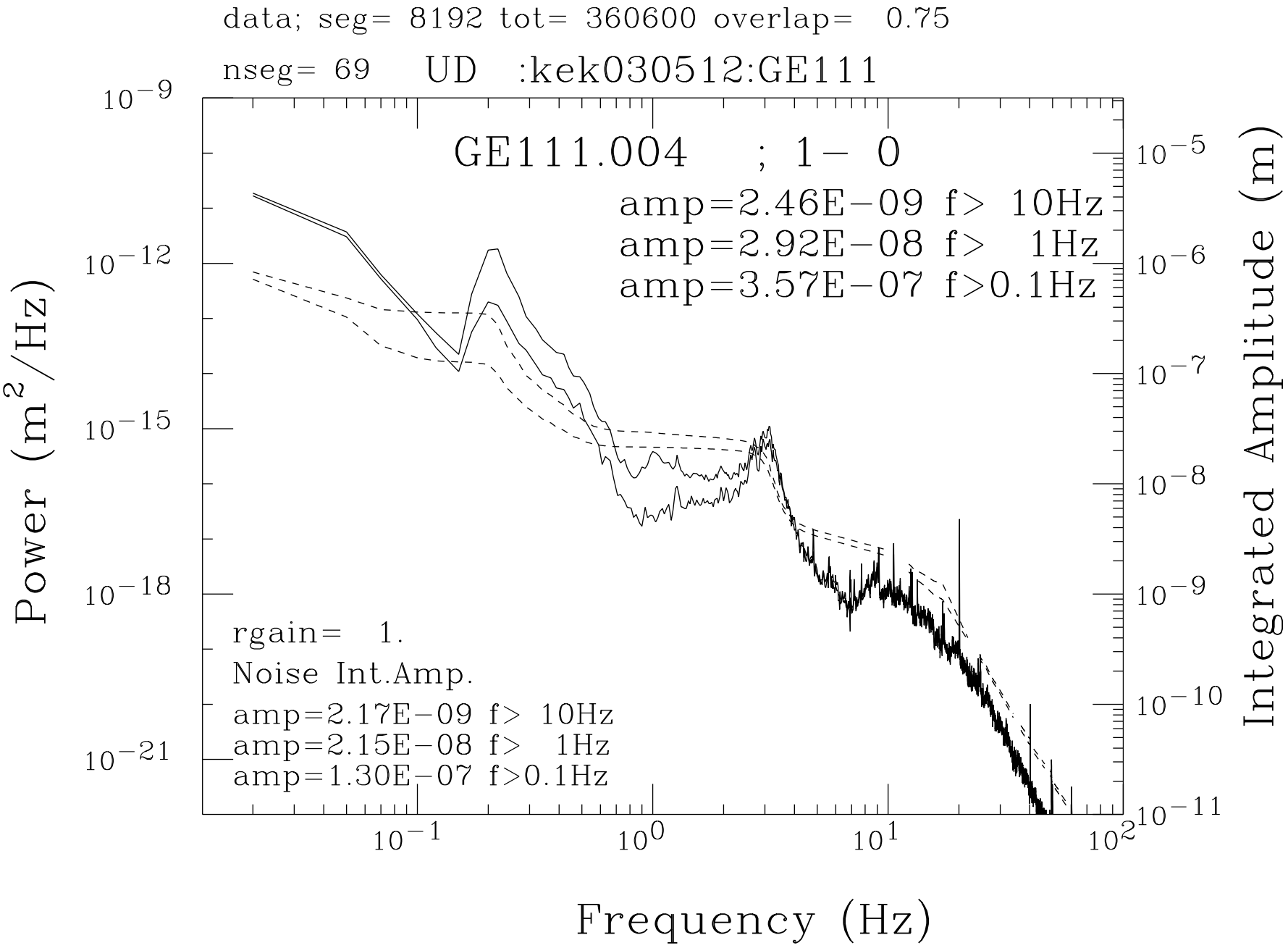

GE111.001 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.004 UD :kek030512:GE111
Correlation
1.0
0.5
0.0
−0.5
−1.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

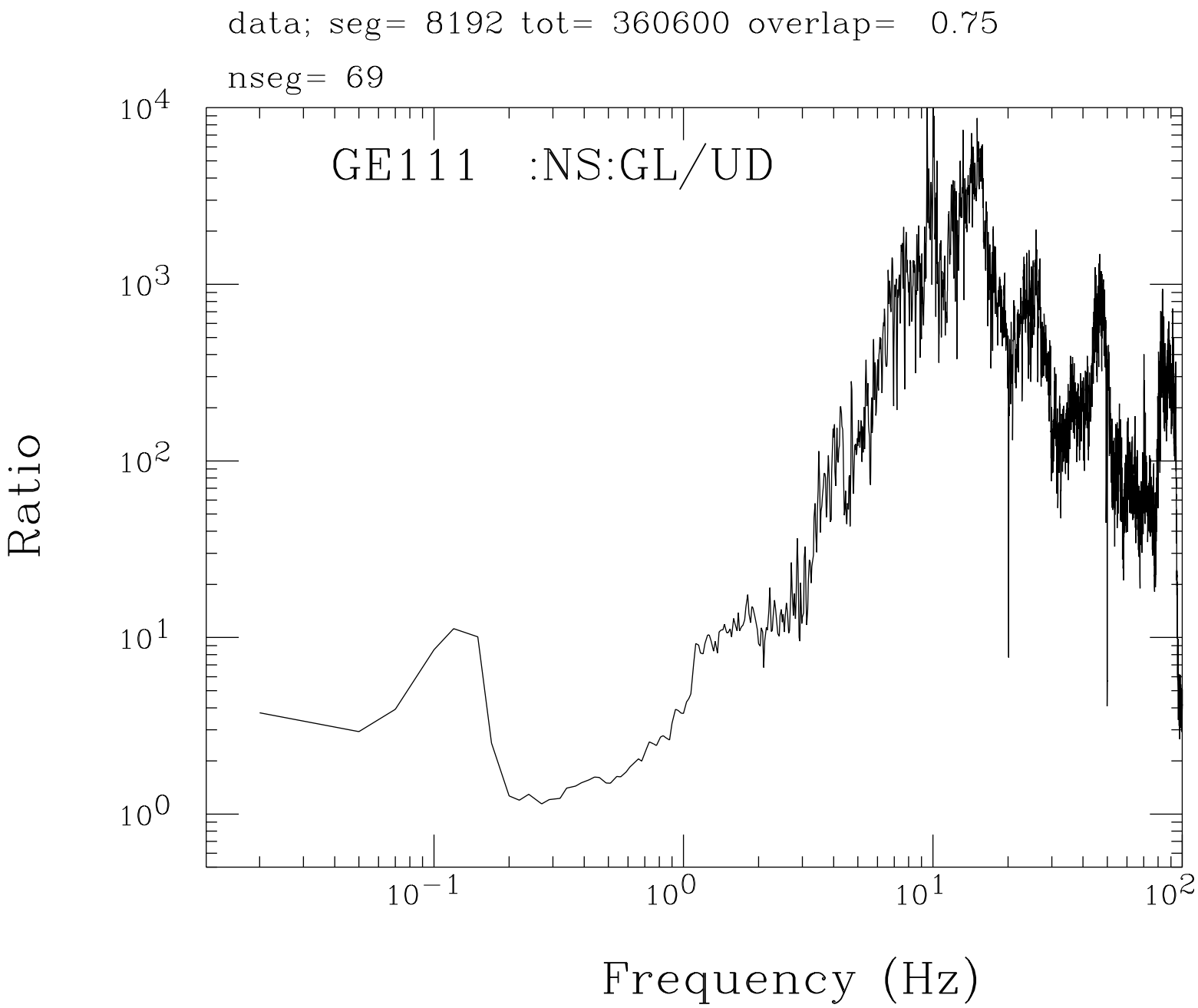

GE111.002 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.005 NS :kek030512:GE111
Correlation
1.0
0.5
0.0
−0.5
−1.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

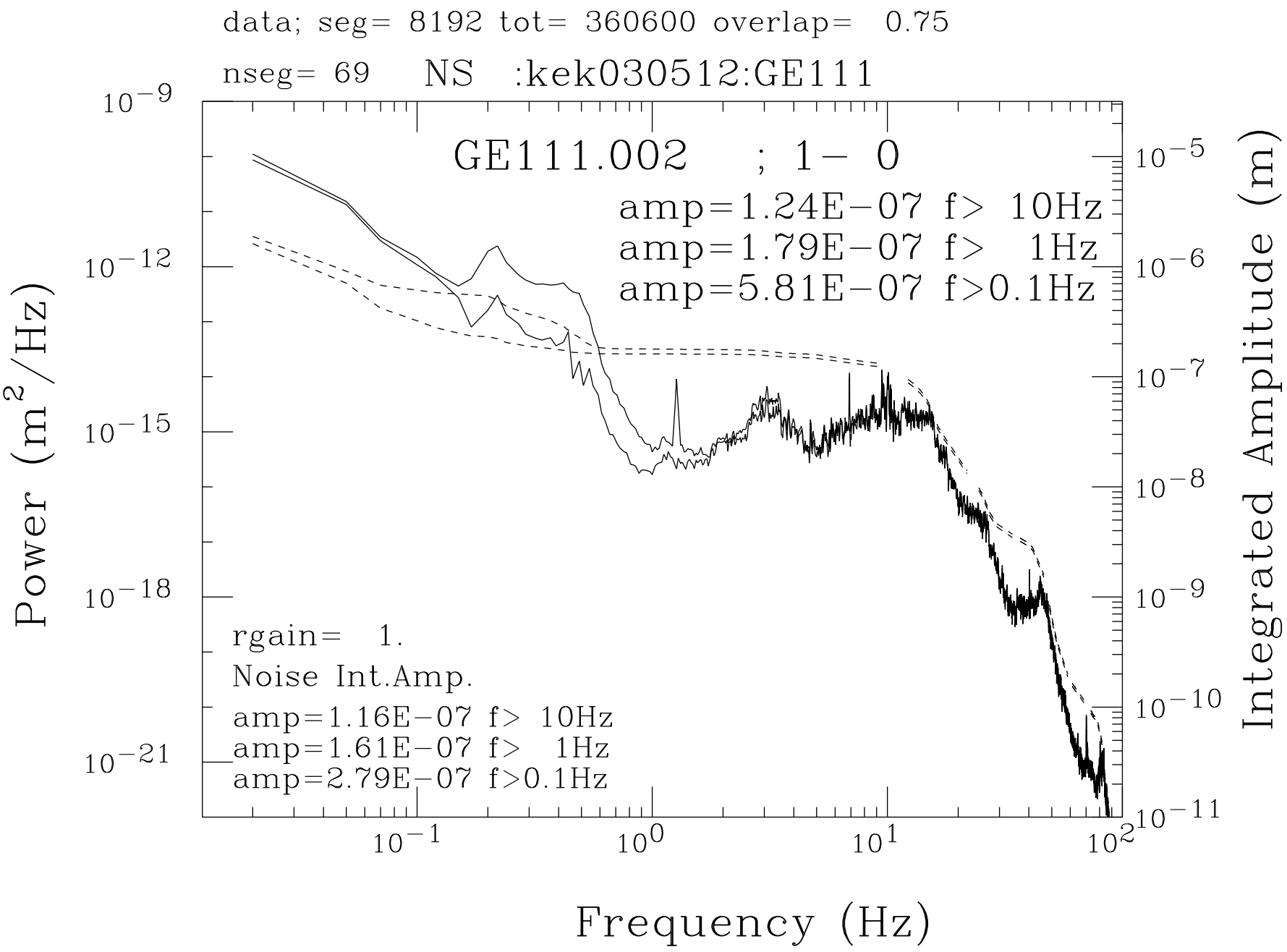

GE111.003 data#:seg= 8192 nseg= 69; overlap= 0.75 dt= 0.005sec
GE111.006 EW :kek030512:GE111
Correlation
1.0
0.5
0.0
−0.5
−1.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)

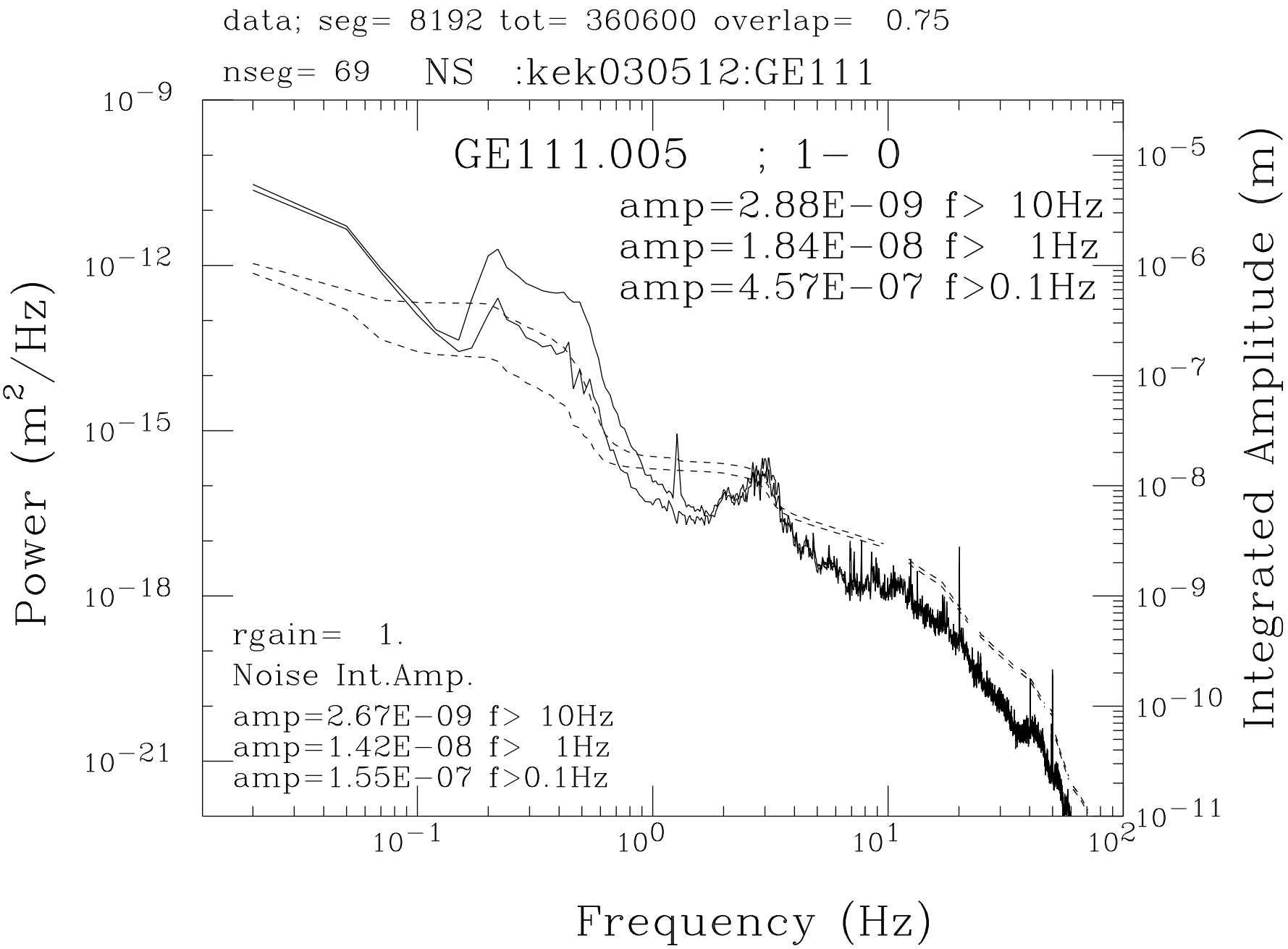

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69
GE111 :UD:GL/UD
Ratio
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^0
10^1
10^2
Frequency (Hz)

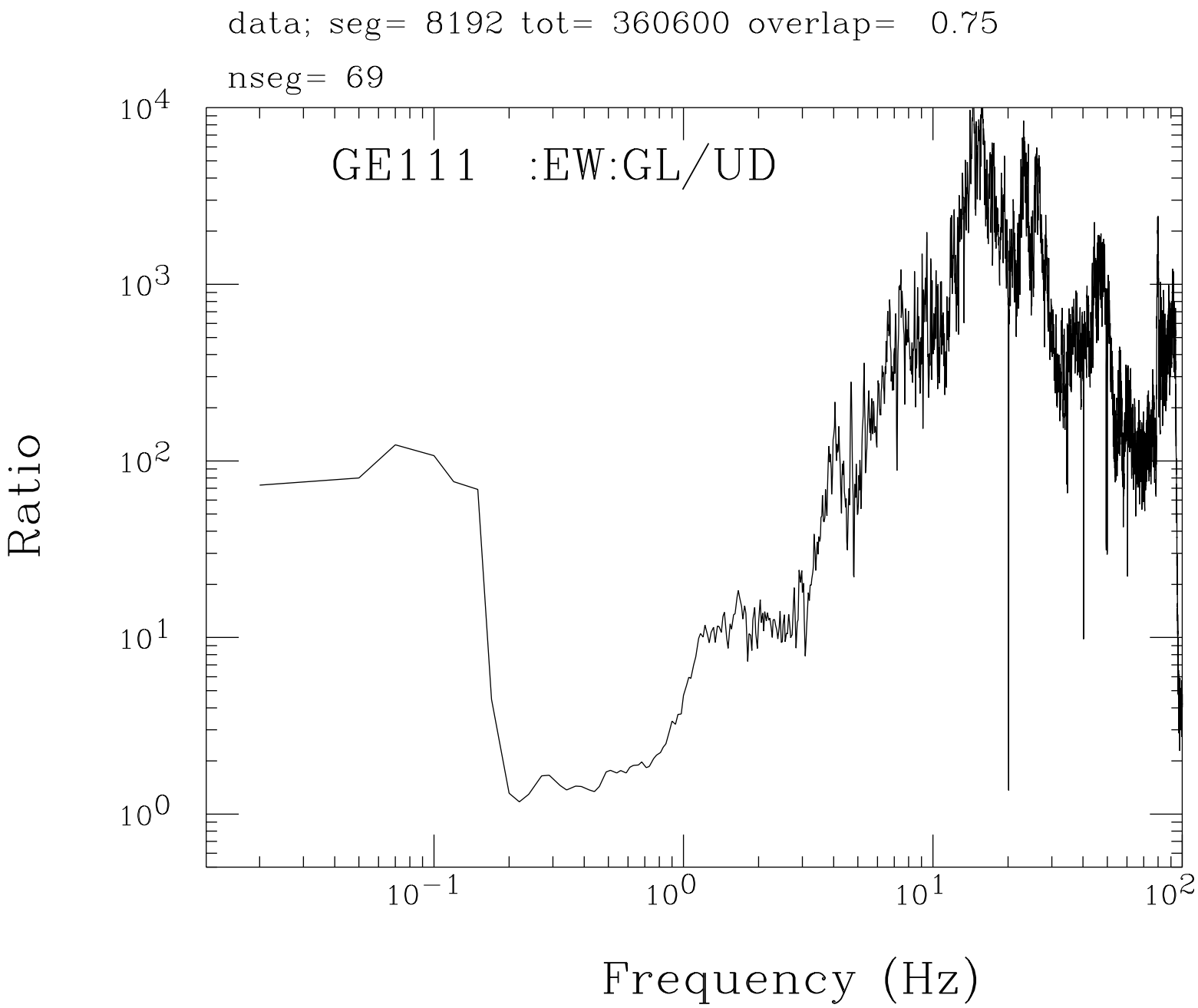

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 UD :kek030512:GE111
GE111.001 ; 1- 0
amp=9.99E-08 f> 10Hz
amp=1.65E-07 f> 1Hz
amp=4.84E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=9.36E-08 f> 10Hz
amp=1.44E-07 f> 1Hz
amp=2.59E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

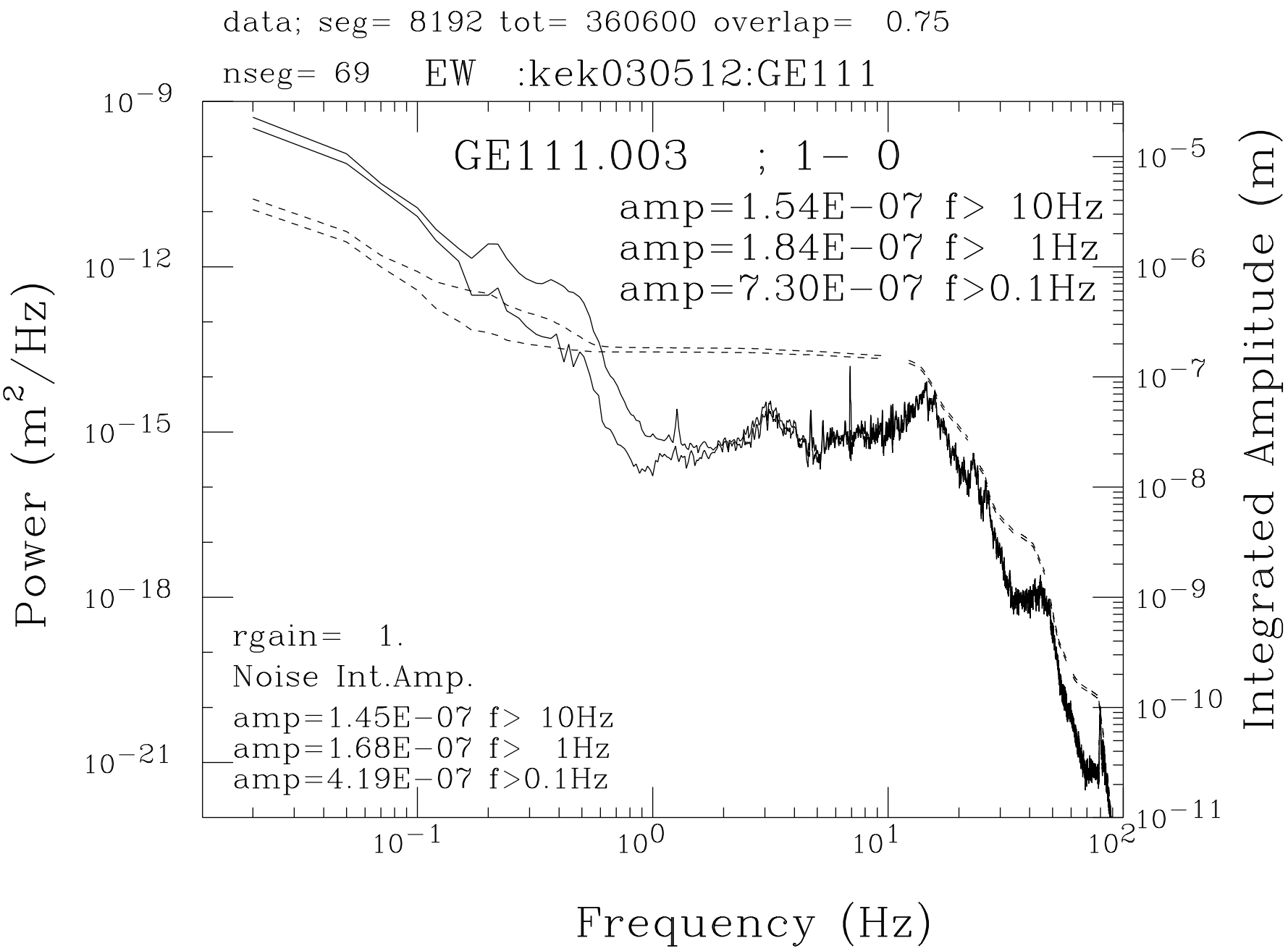

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 UD :kek030512:GE111
GE111.004 ; 1- 0
amp=2.46E-09 f> 10Hz
amp=2.92E-08 f> 1Hz
amp=3.57E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=2.17E-09 f> 10Hz
amp=2.15E-08 f> 1Hz
amp=1.30E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

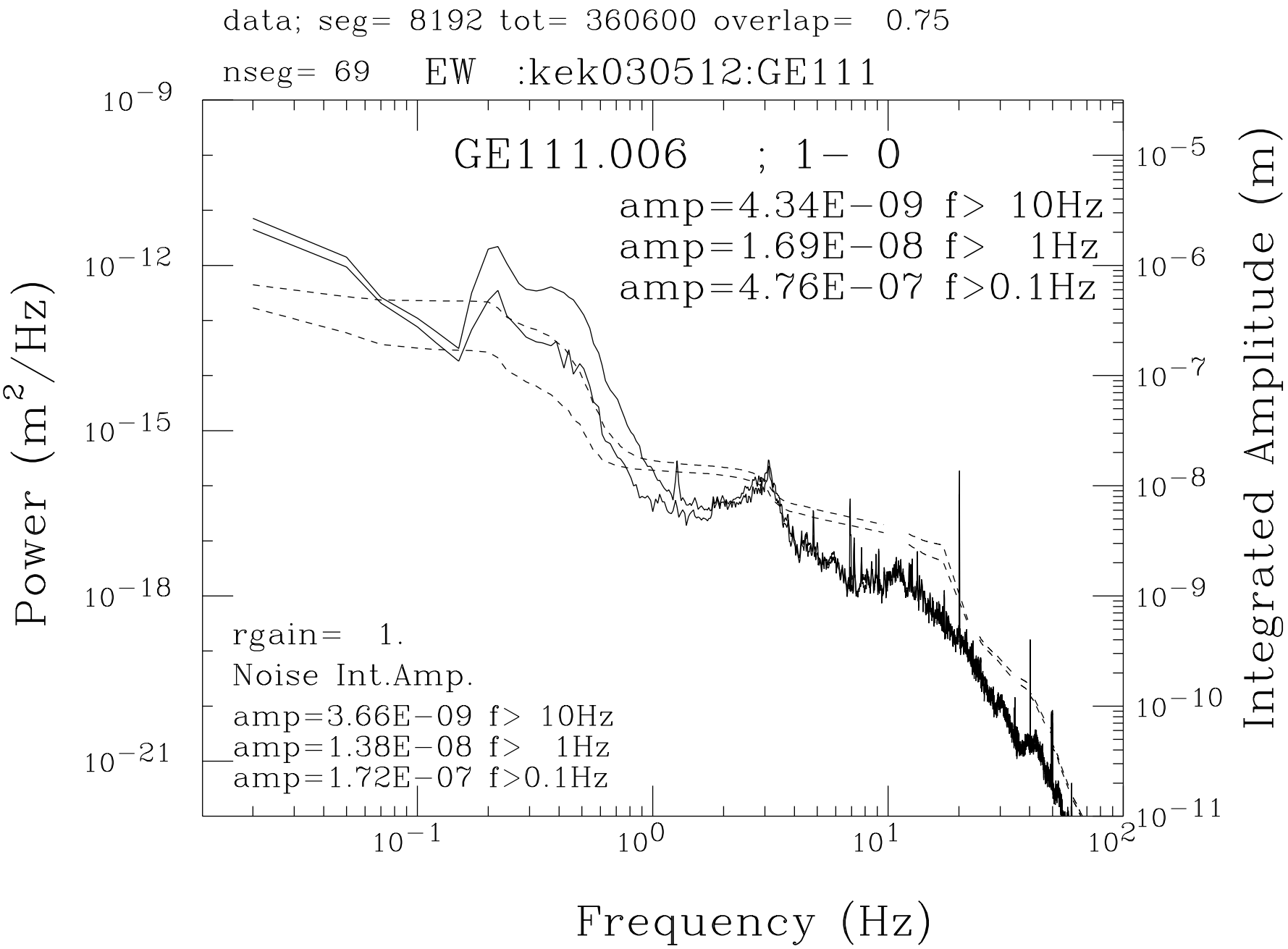

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69
GE111 :NS:GL/UD
Ratio
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^0
10^1
10^2
Frequency (Hz)

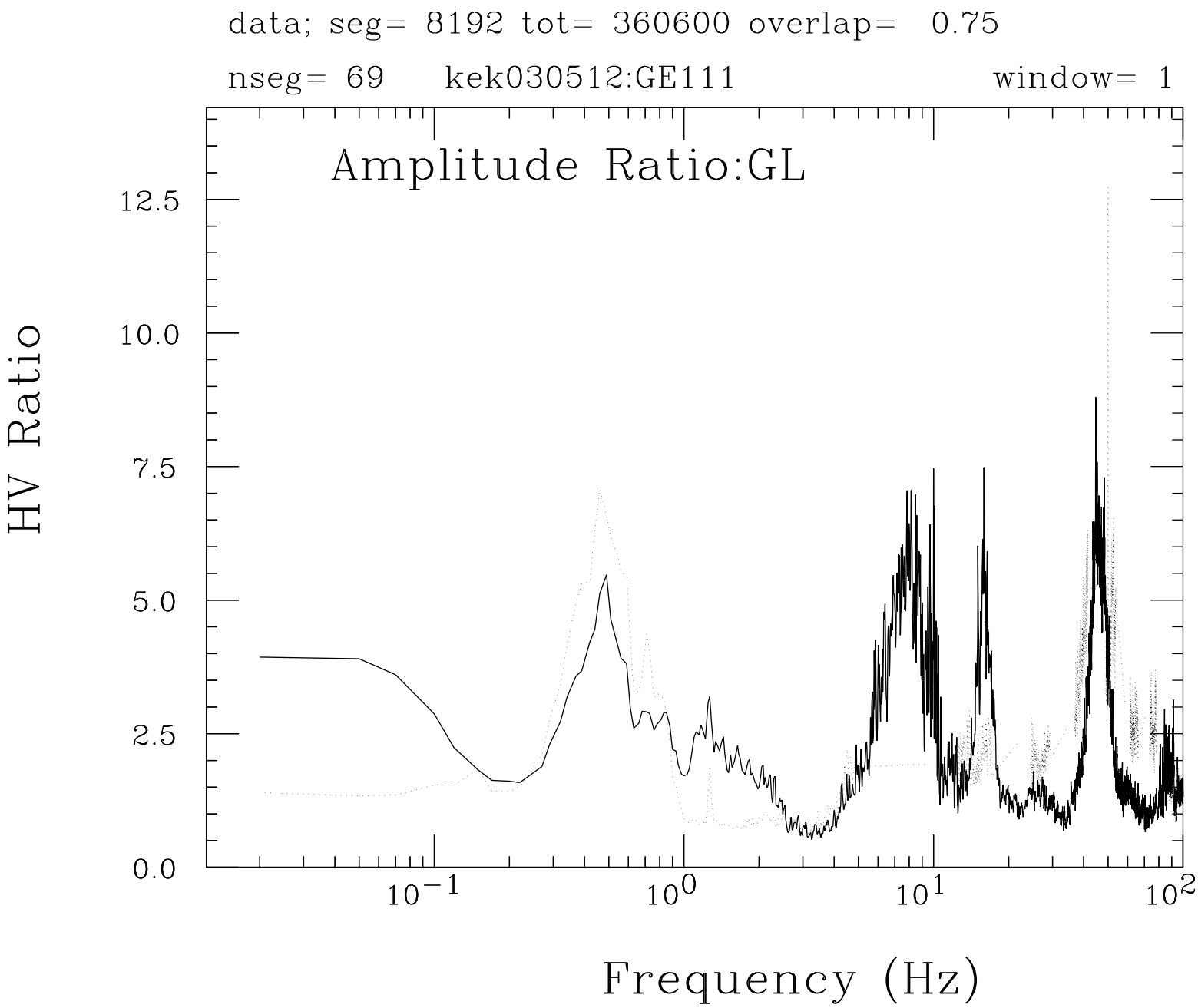

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 NS :kek030512:GE111
GE111.002 ; 1- 0
amp=1.24E-07 f> 10Hz
amp=1.79E-07 f> 1Hz
amp=5.81E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=1.16E-07 f> 10Hz
amp=1.61E-07 f> 1Hz
amp=2.79E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²

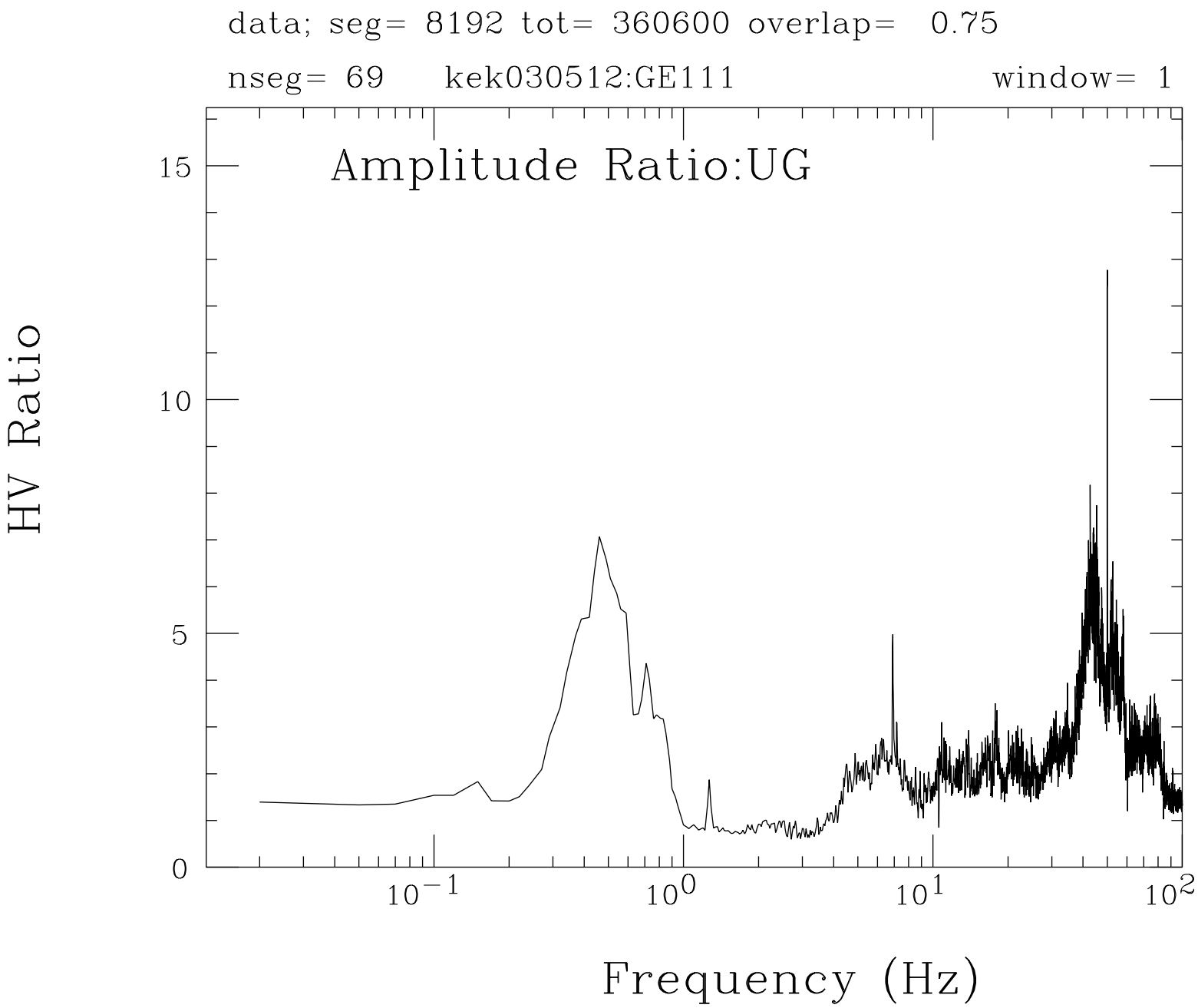

data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 NS :kek030512:GE111
GE111.005 ; 1- 0
amp=2.88E-09 f> 10Hz
amp=1.84E-08 f> 1Hz
amp=4.57E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=2.67E-09 f> 10Hz
amp=1.42E-08 f> 1Hz
amp=1.55E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²


data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69
GE111 :EW:GL/UD
Ratio
Frequency (Hz)
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^0
10^1
10^2


data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 EW :kek030512:GE111
GE111.003 ; 1- 0
amp=1.54E-07 f> 10Hz
amp=1.84E-07 f> 1Hz
amp=7.30E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=1.45E-07 f> 10Hz
amp=1.68E-07 f> 1Hz
amp=4.19E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²


data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 EW :kek030512:GE111
GE111.006 ; 1- 0
amp=4.34E-09 f> 10Hz
amp=1.69E-08 f> 1Hz
amp=4.76E-07 f>0.1Hz
rgain= 1.
Noise Int.Amp.
amp=3.66E-09 f> 10Hz
amp=1.38E-08 f> 1Hz
amp=1.72E-07 f>0.1Hz
Power (m²/Hz)
Integrated Amplitude (m)
Frequency (Hz)
10⁻⁹
10⁻¹²
10⁻¹⁵
10⁻¹⁸
10⁻²¹
10⁻⁵
10⁻⁶
10⁻⁷
10⁻⁸
10⁻⁹
10⁻¹⁰
10⁻¹¹
10⁻¹
10⁰
10¹
10²


data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
Amplitude Ratio:GL
HV Ratio
12.5
10.0
7.5
5.0
2.5
0.0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)


data; seg= 8192 tot= 360600 overlap= 0.75
nseg= 69 kek030512:GE111 window= 1
Amplitude Ratio:UG
HV Ratio
15
10
5
0
10^{-1}
10^{0}
10^{1}
10^{2}
Frequency (Hz)