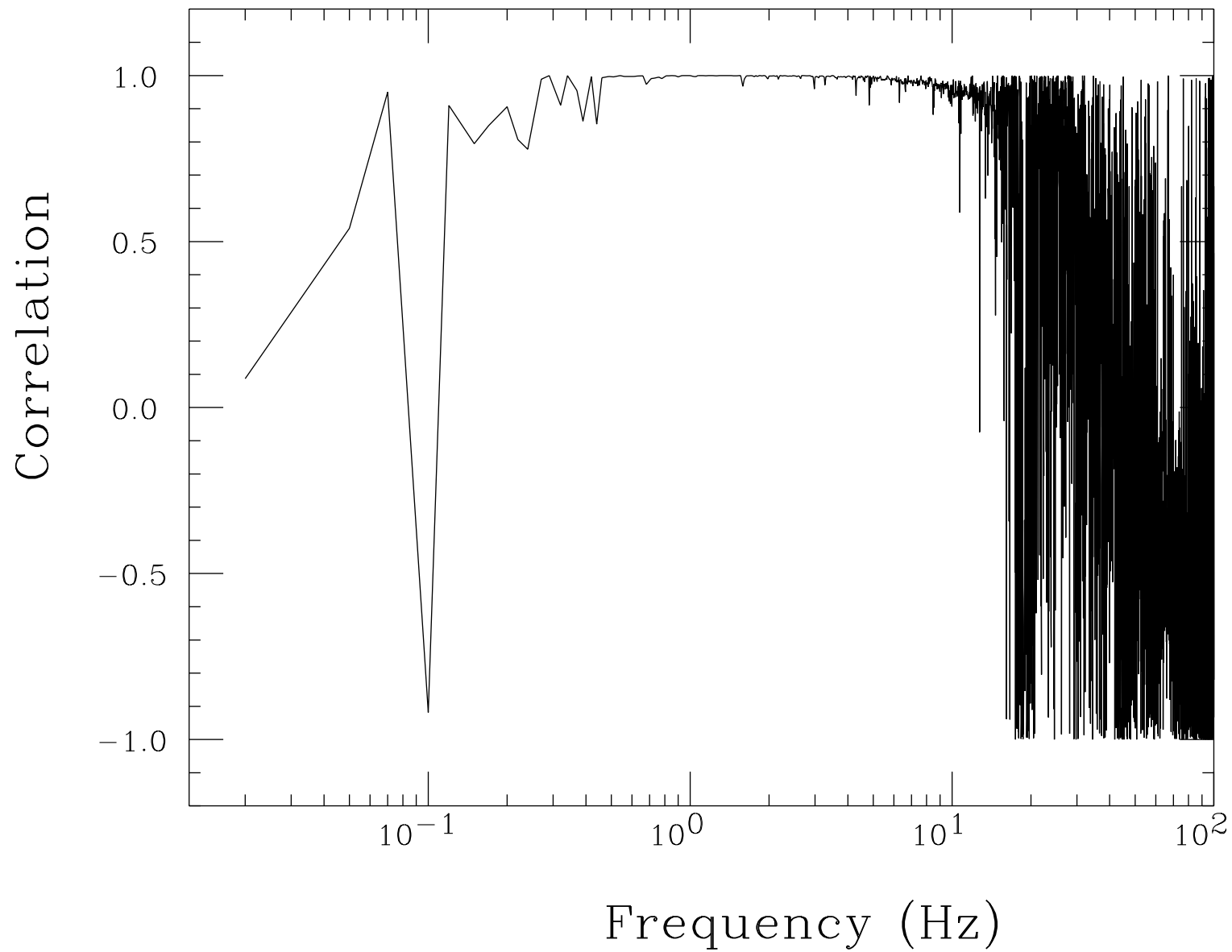
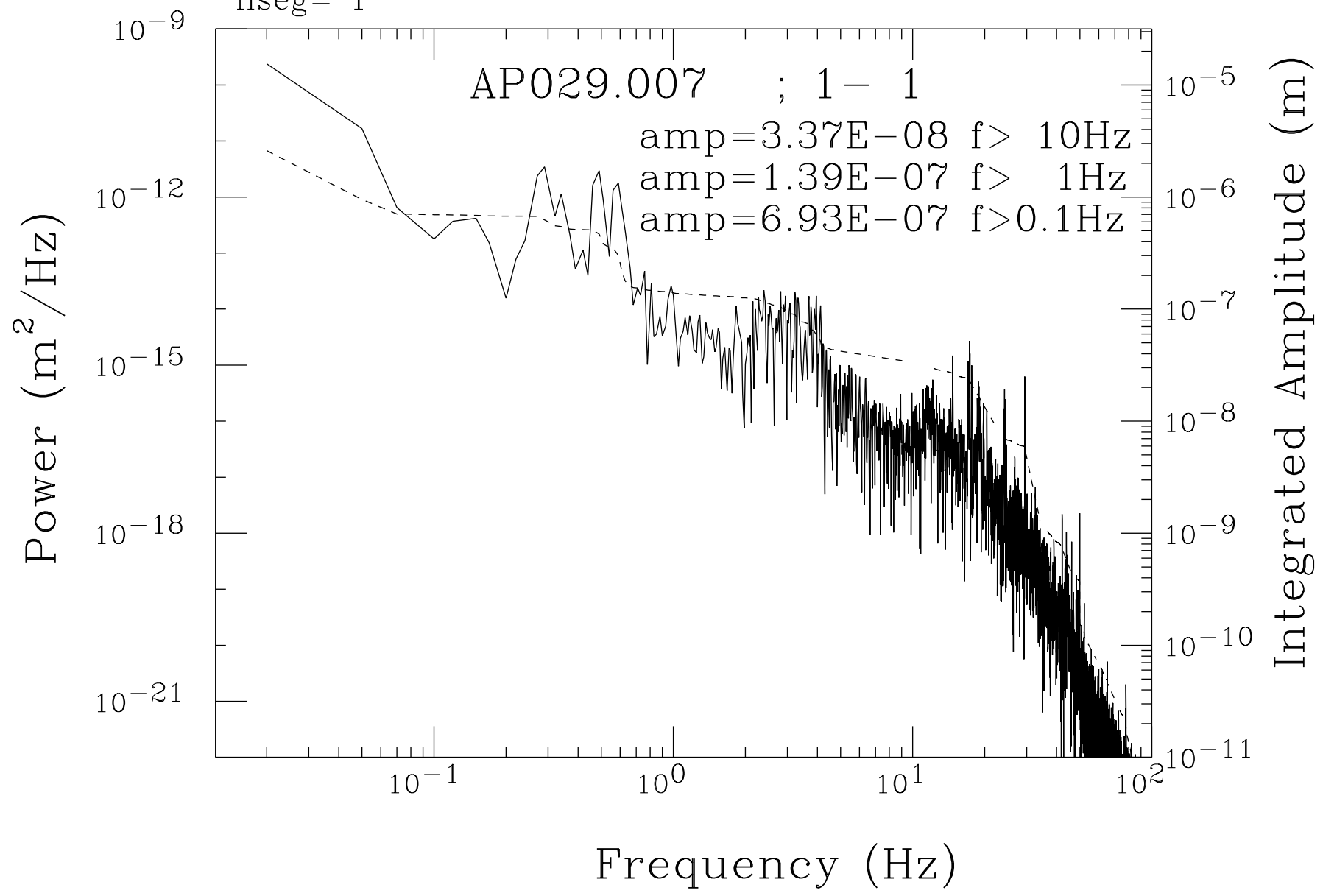


AP029.007 data#:seg= 8192 nseg= 1; overlap= 0.75 dt= 0.005sec
AP029.010



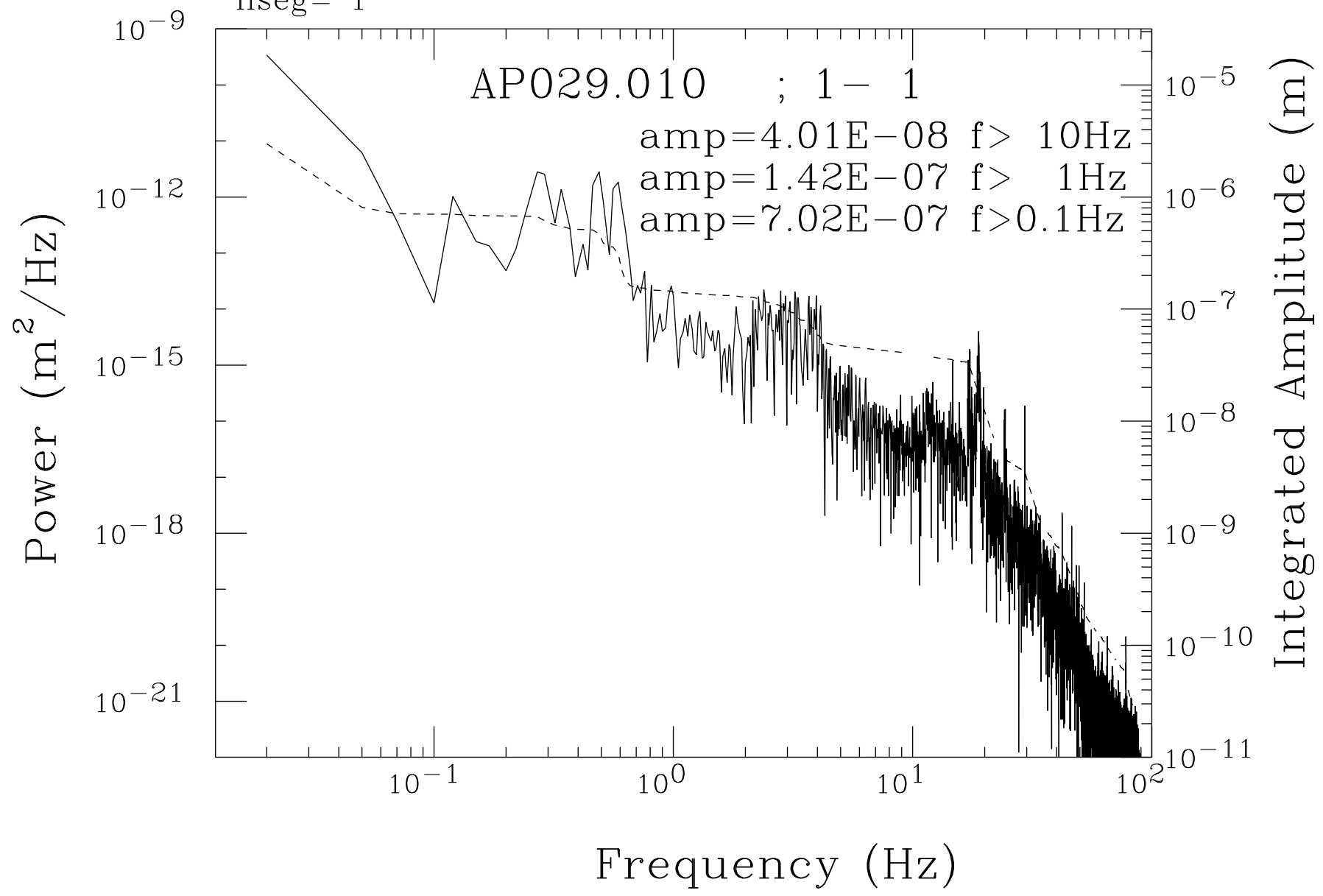
data; seg= 8192 tot= 8192 overlap= 0.75

nseg= 1

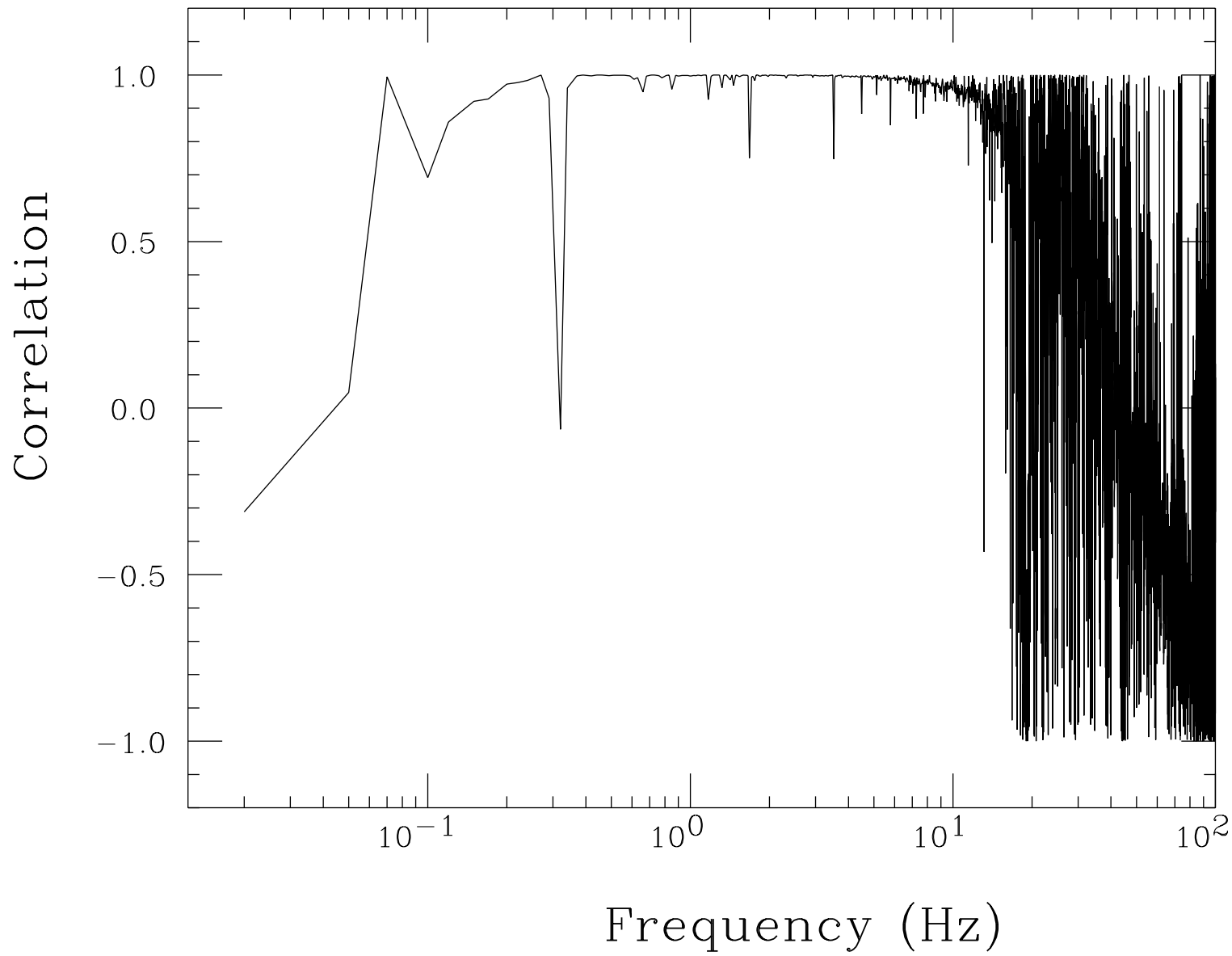


data; seg= 8192 tot= 8192 overlap= 0.75

nseg= 1

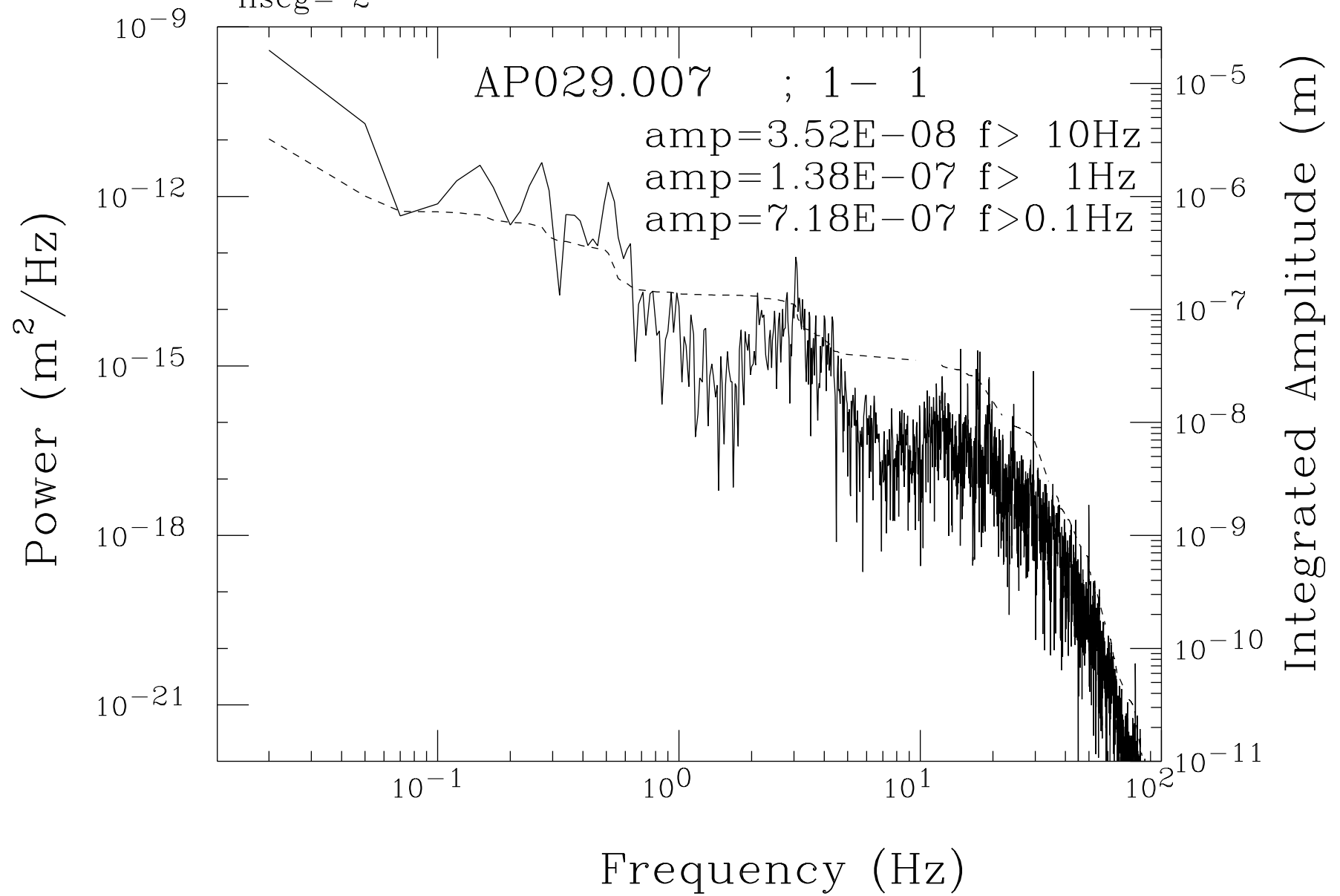


AP029.007
AP029.010



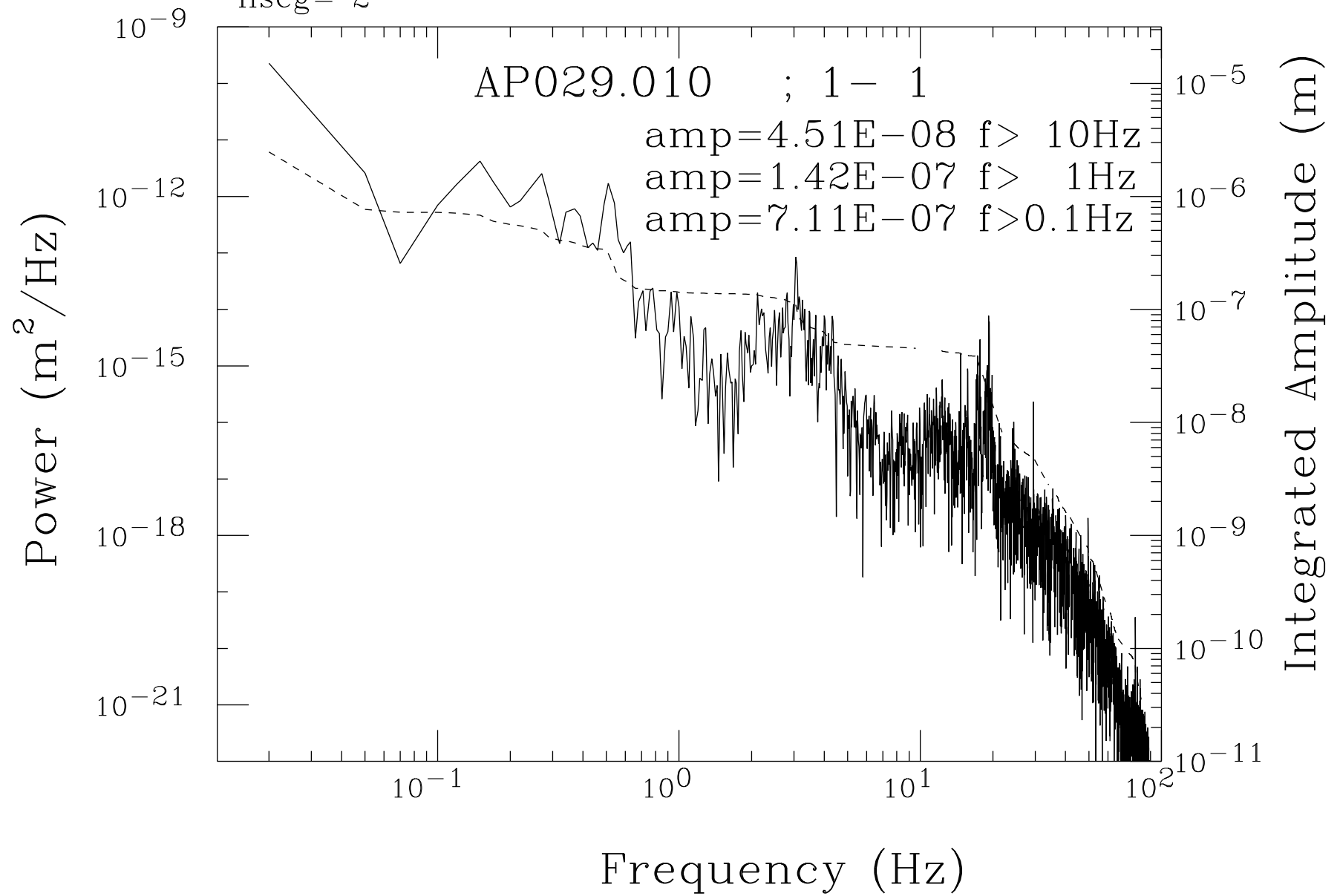
data; seg= 8192 tot= 13312 overlap= 0.75

nseg= 2

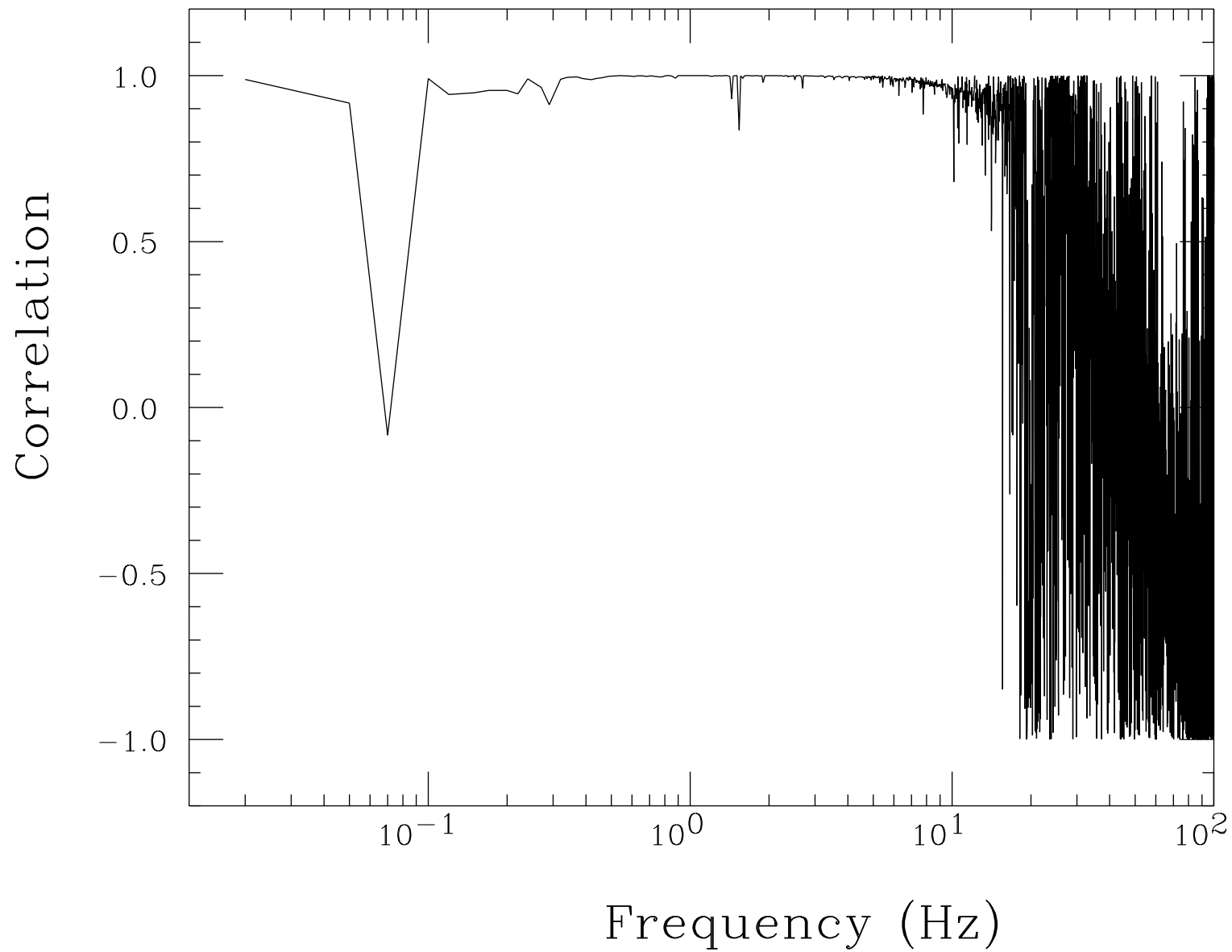


data; seg= 8192 tot= 13312 overlap= 0.75

nseg= 2

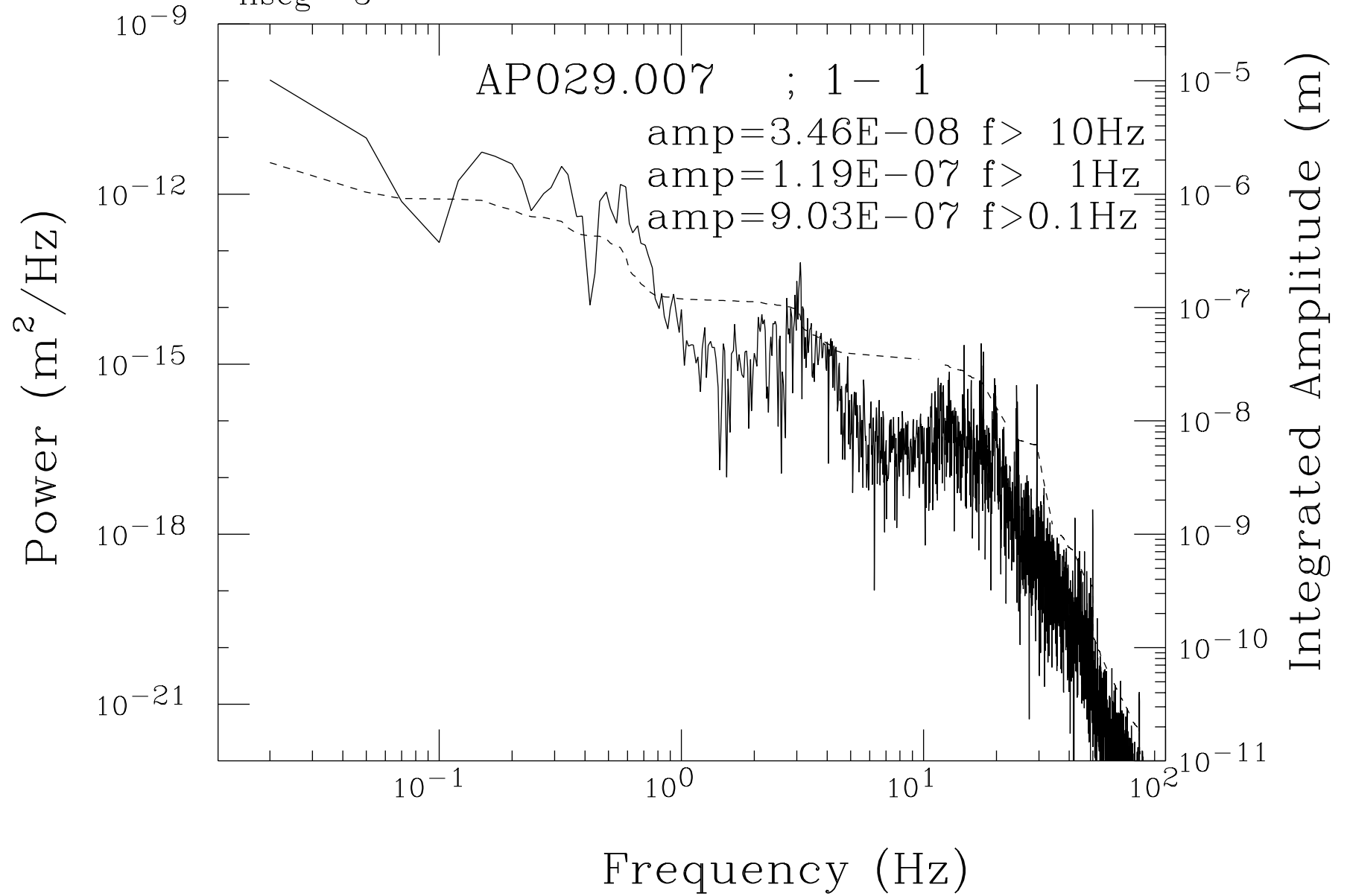


AP029.007 data#:seg= 8192 nseg= 3; overlap= 0.75 dt= 0.005sec
AP029.010



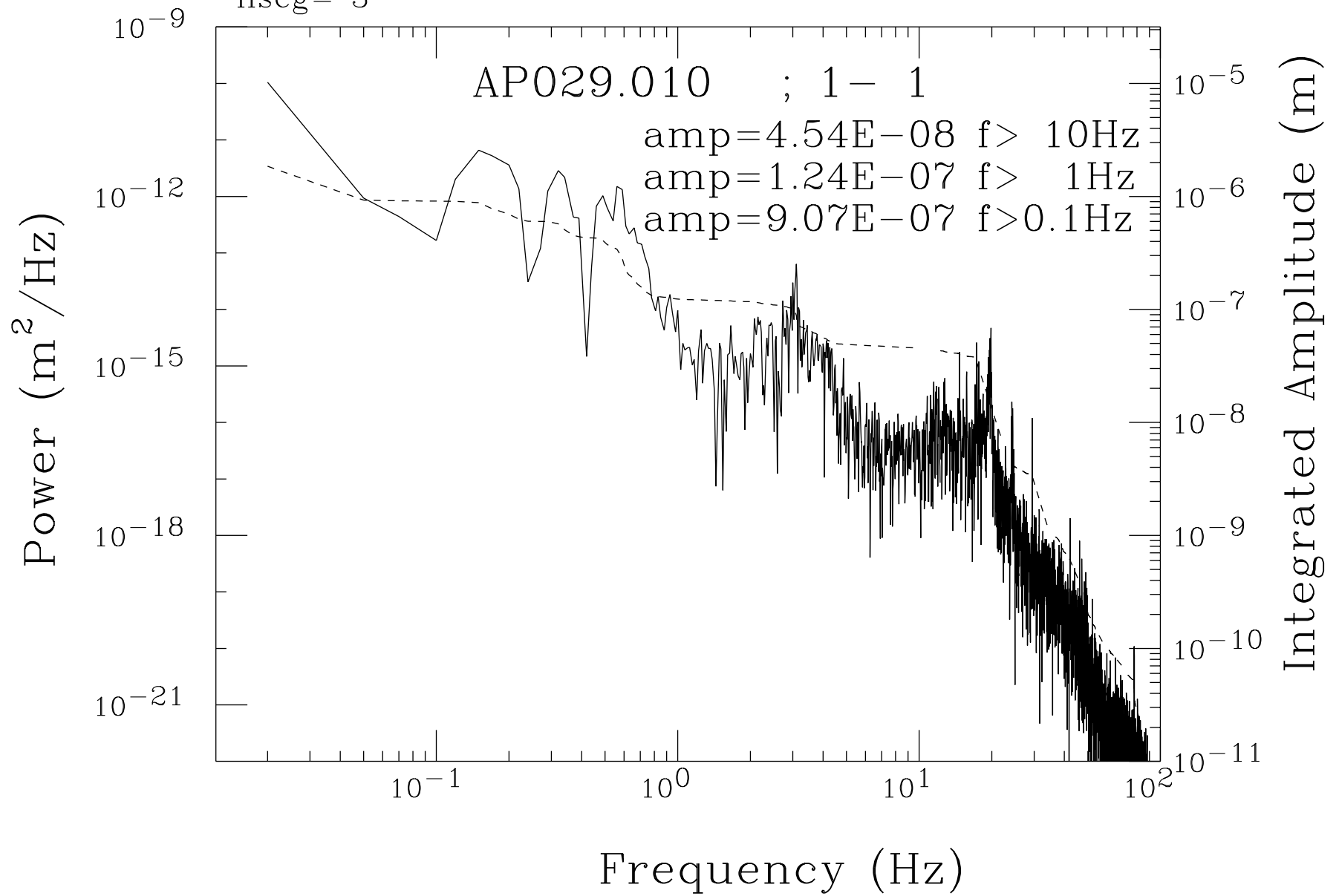
data; seg= 8192 tot= 18432 overlap= 0.75

nseg= 3

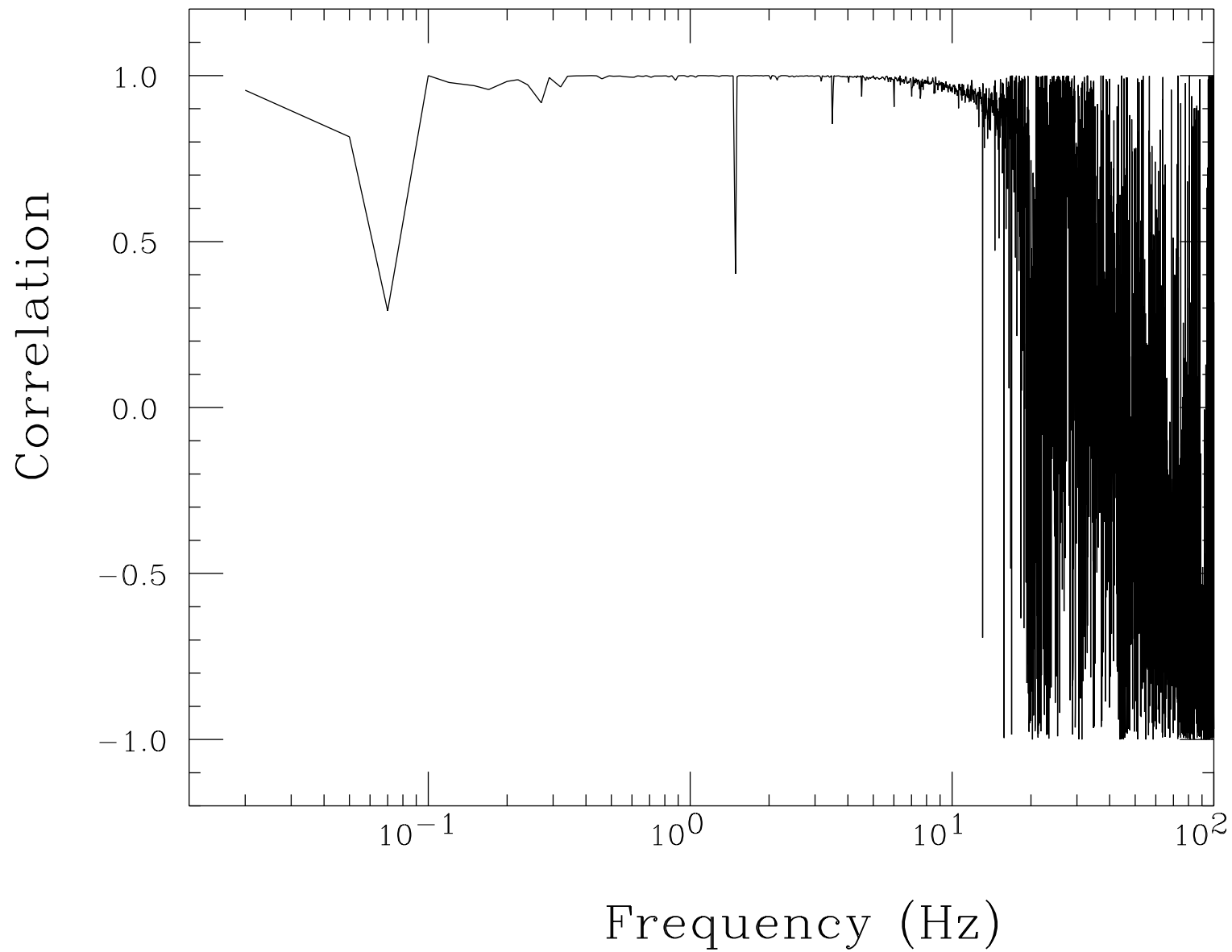


data; seg= 8192 tot= 18432 overlap= 0.75

nseg= 3

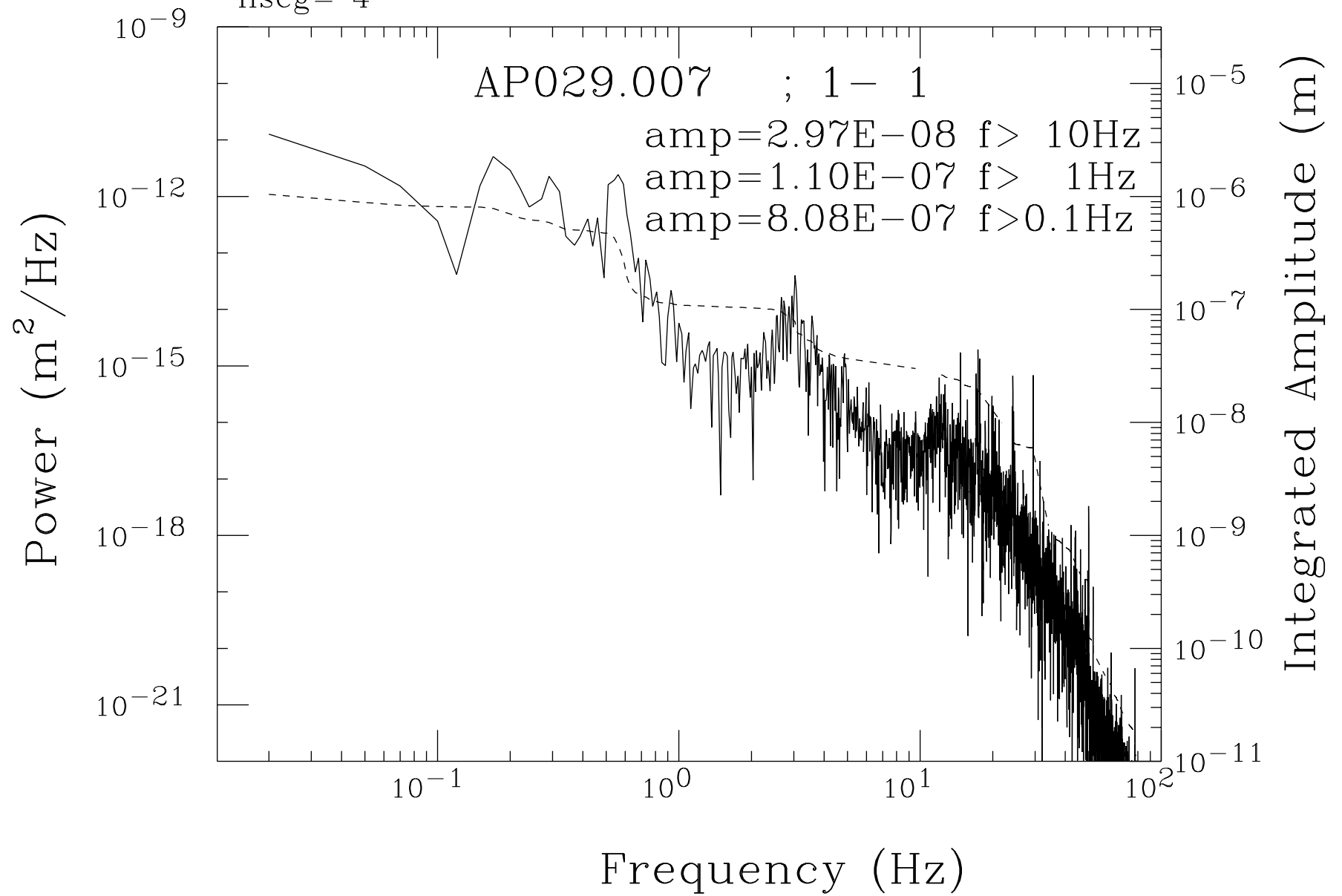


AP029.007 data#:seg= 8192 nseg= 4; overlap= 0.75 dt= 0.005sec
AP029.010



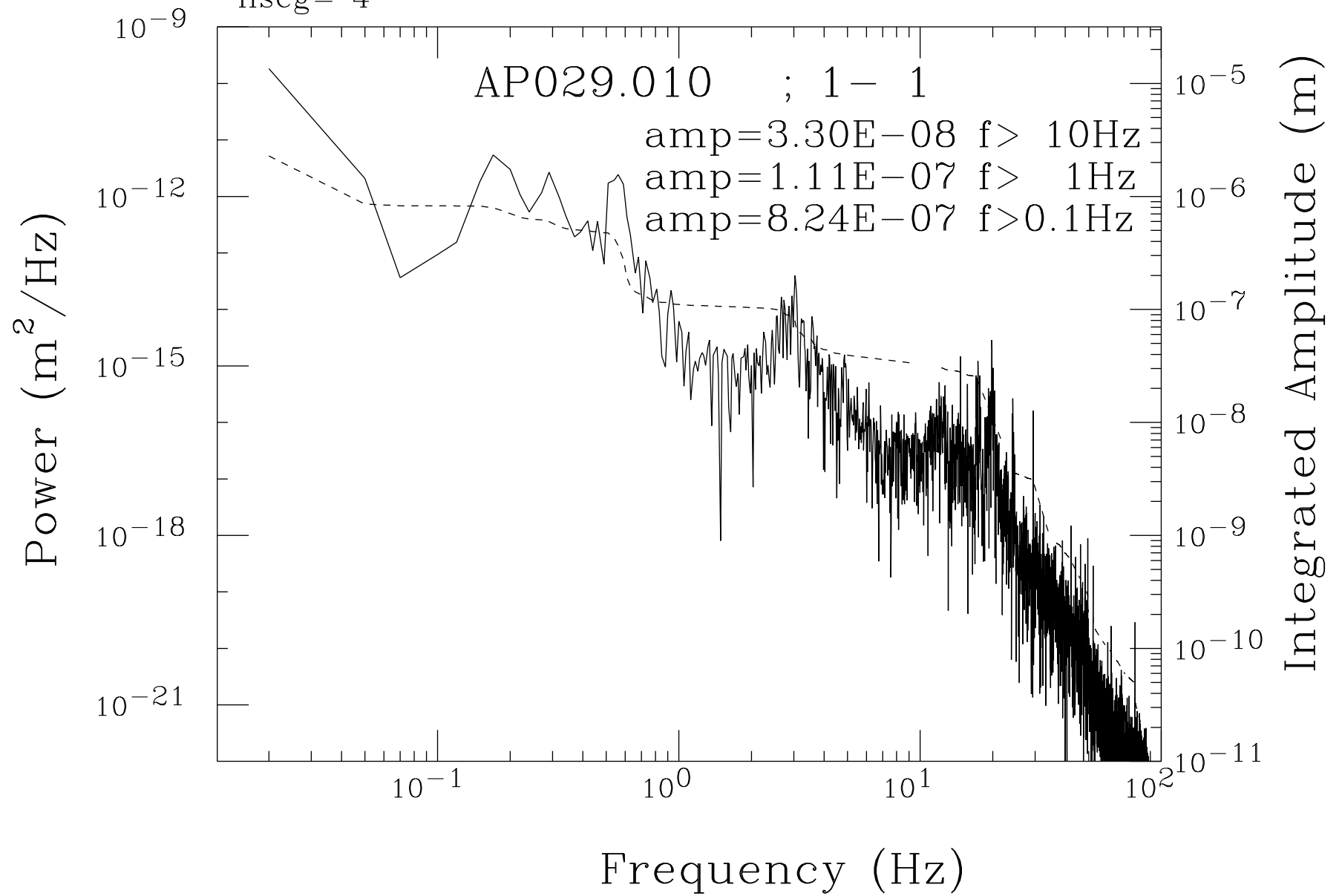
data; seg= 8192 tot= 23552 overlap= 0.75

nseg= 4

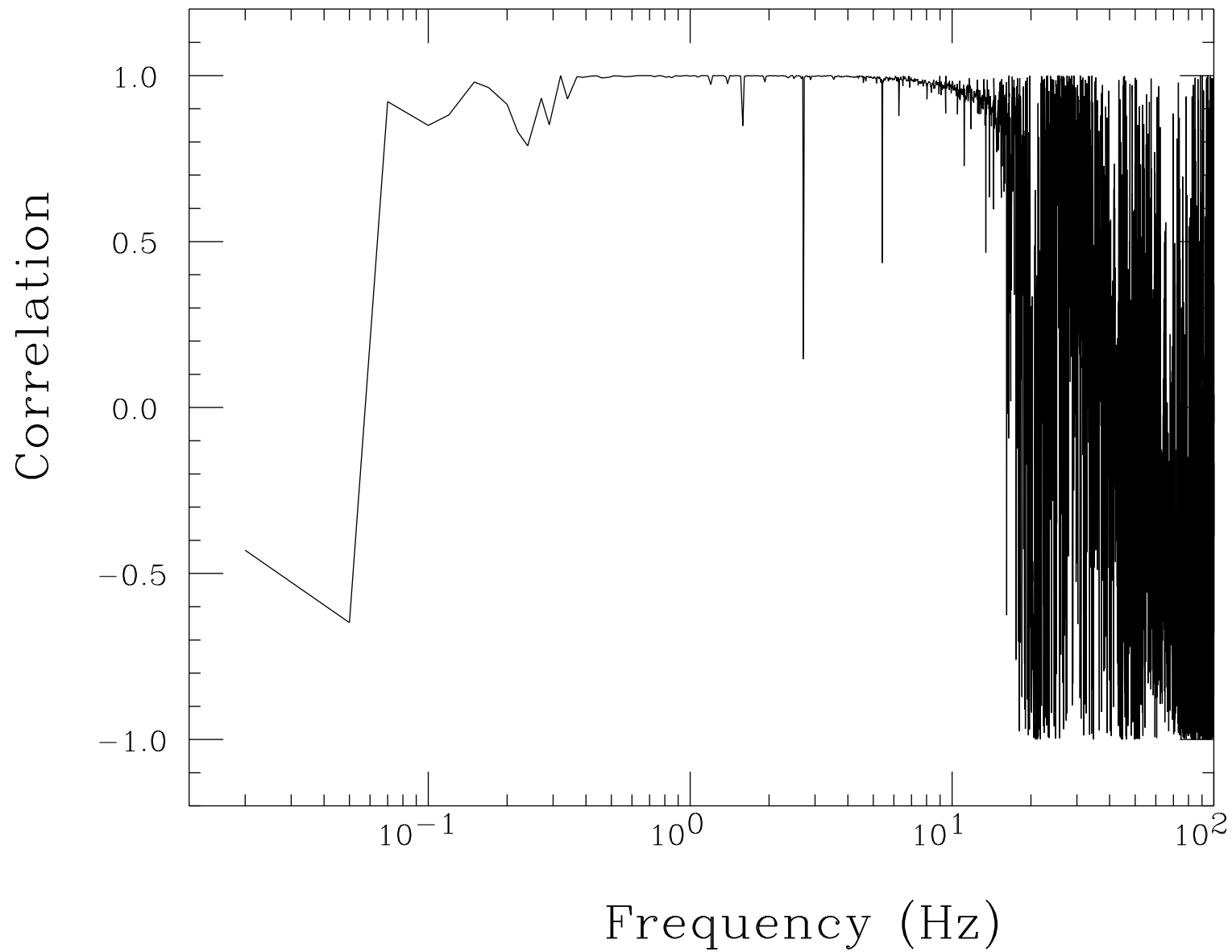


data; seg= 8192 tot= 23552 overlap= 0.75

nseg= 4

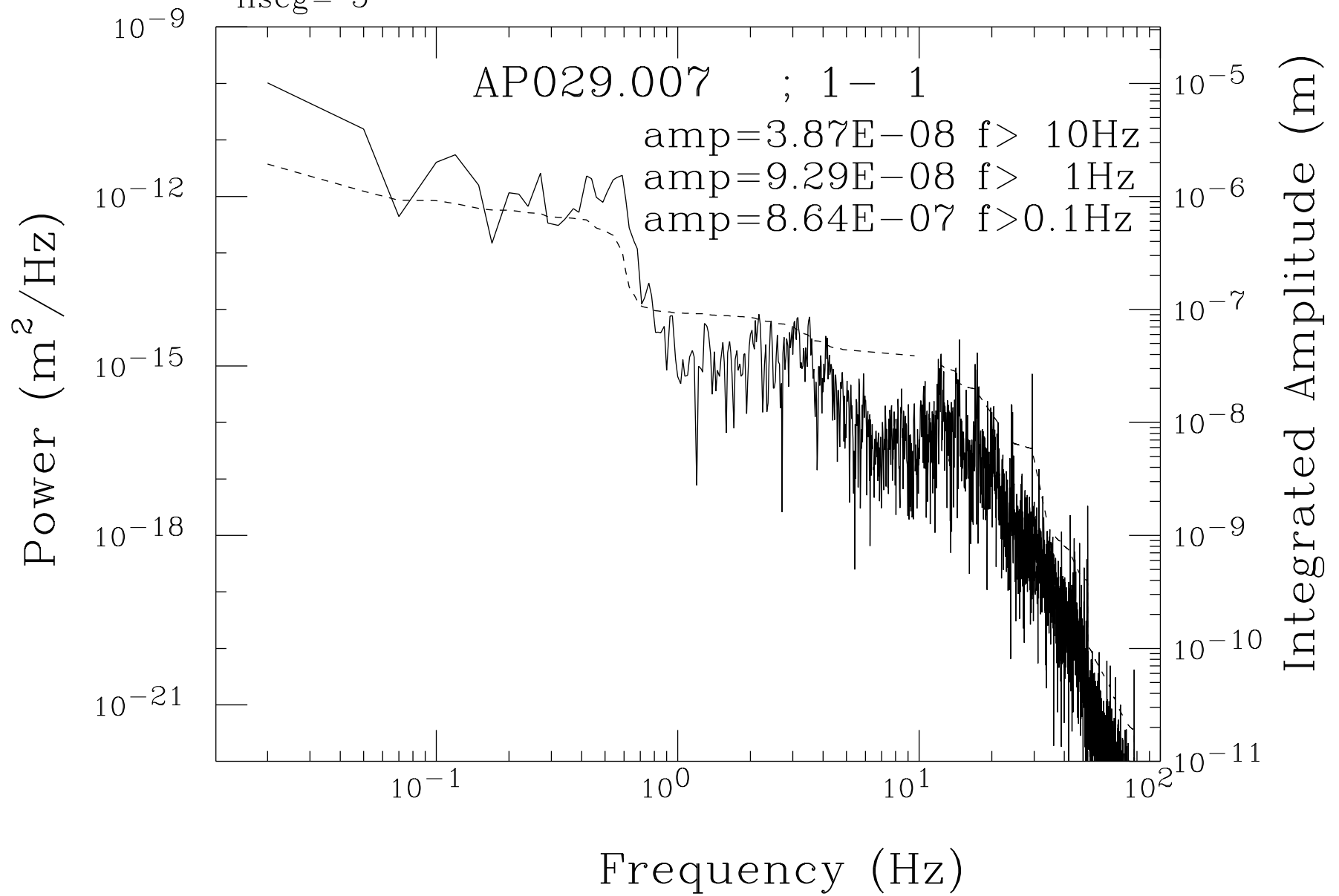


AP029.007 data#:seg= 8192 nseg= 5; overlap= 0.75 dt= 0.005sec
AP029.010



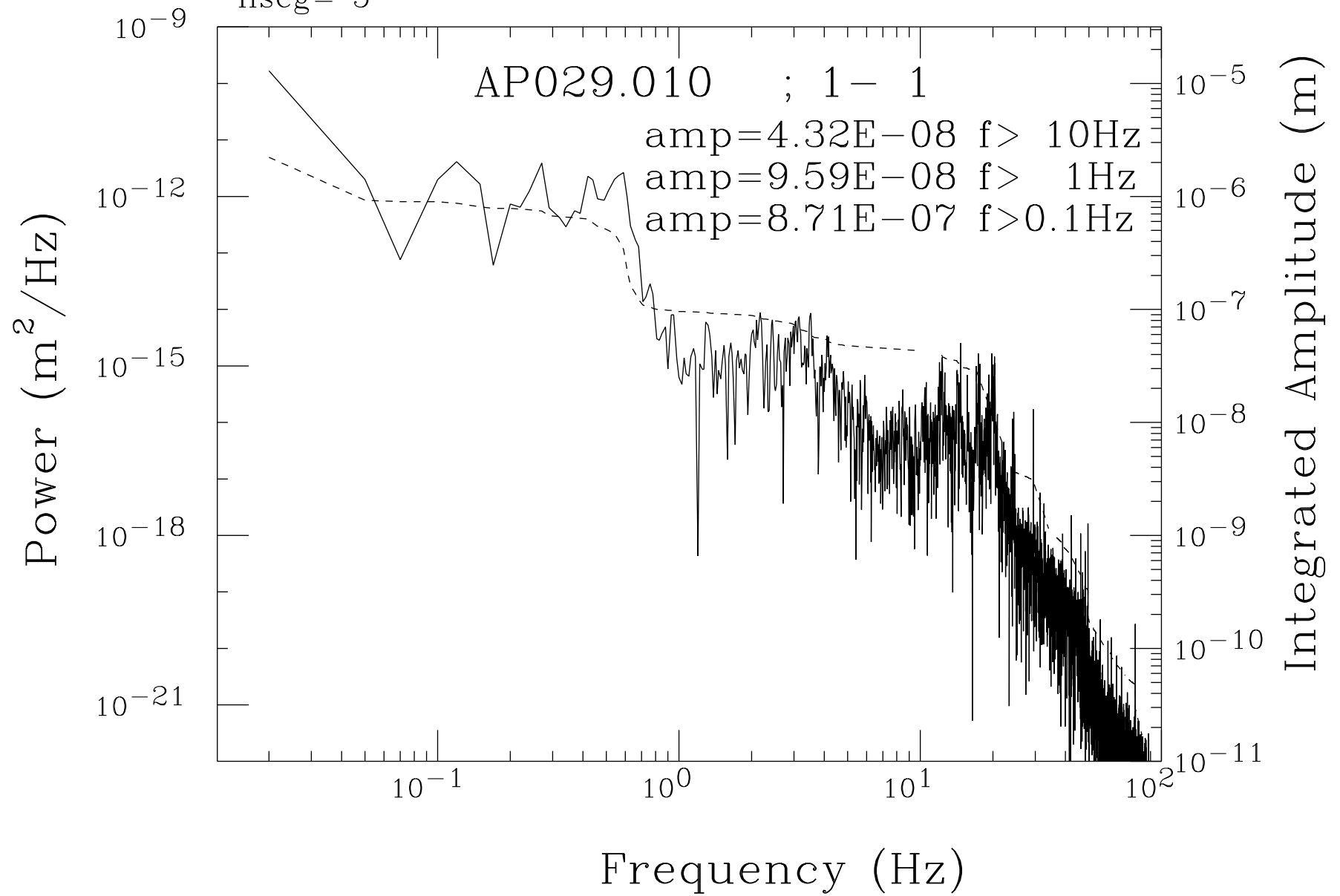
data; seg= 8192 tot= 28672 overlap= 0.75

nseg= 5

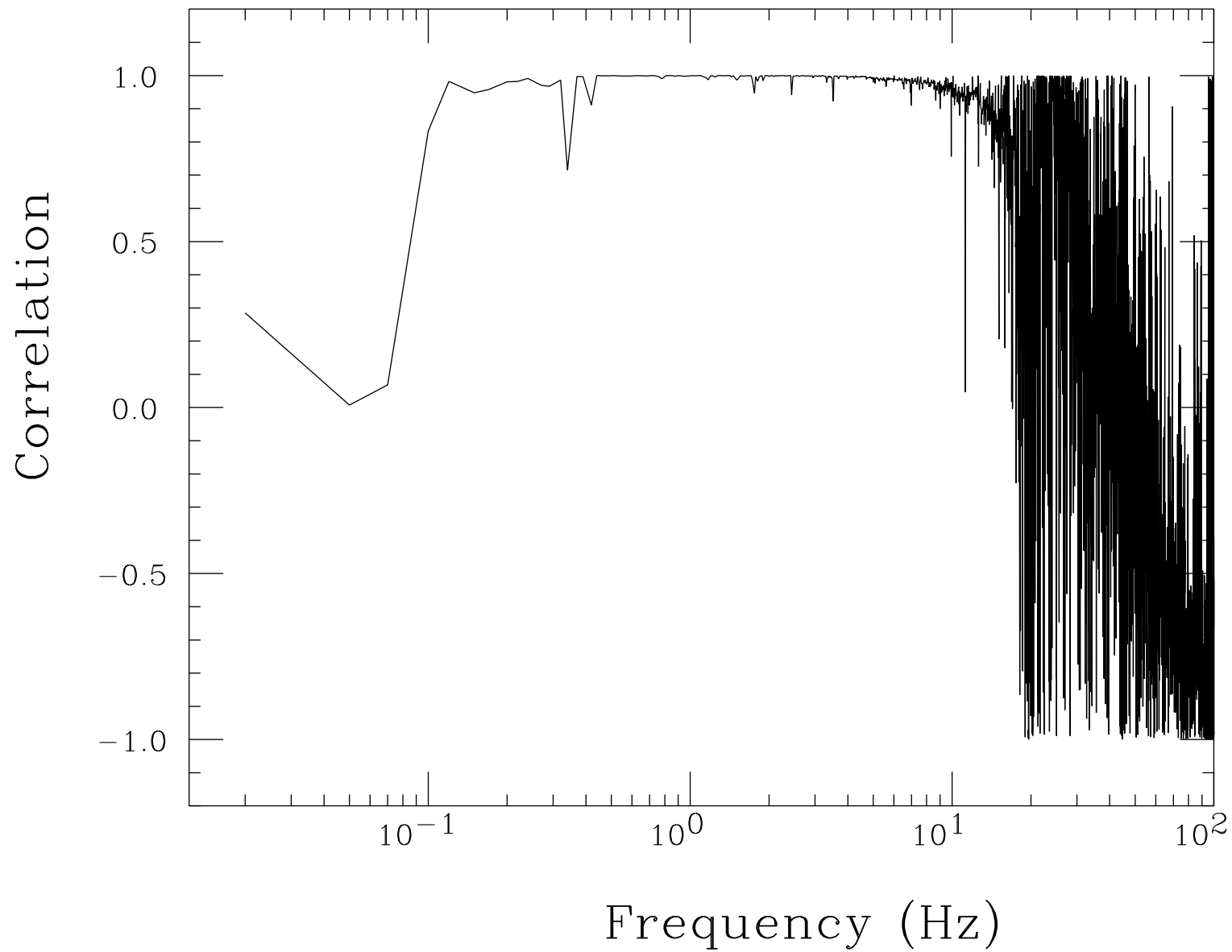


data; seg= 8192 tot= 28672 overlap= 0.75

nseg= 5

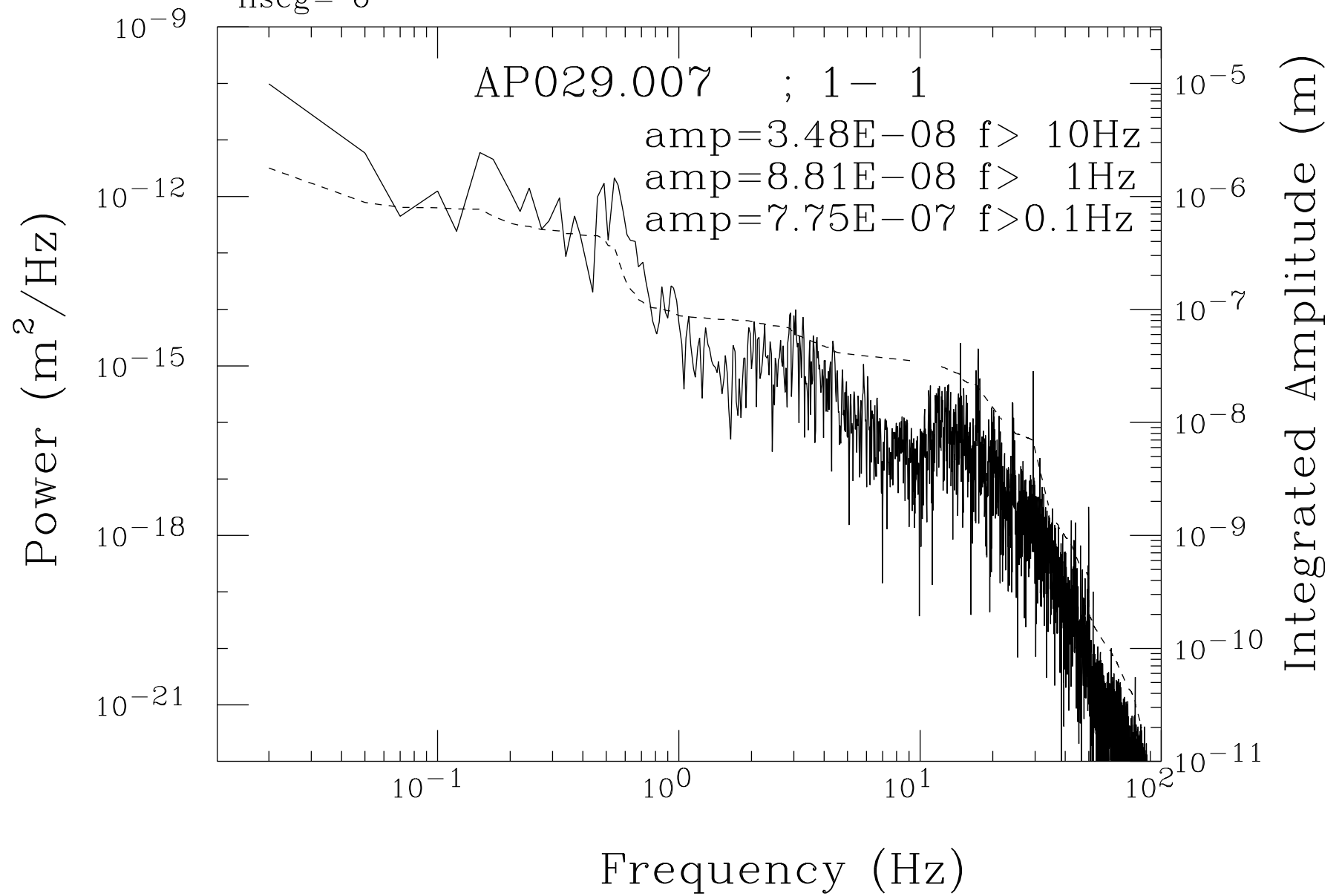


AP029.007 data#:seg= 8192 nseg= 6; overlap= 0.75 dt= 0.005sec
AP029.010



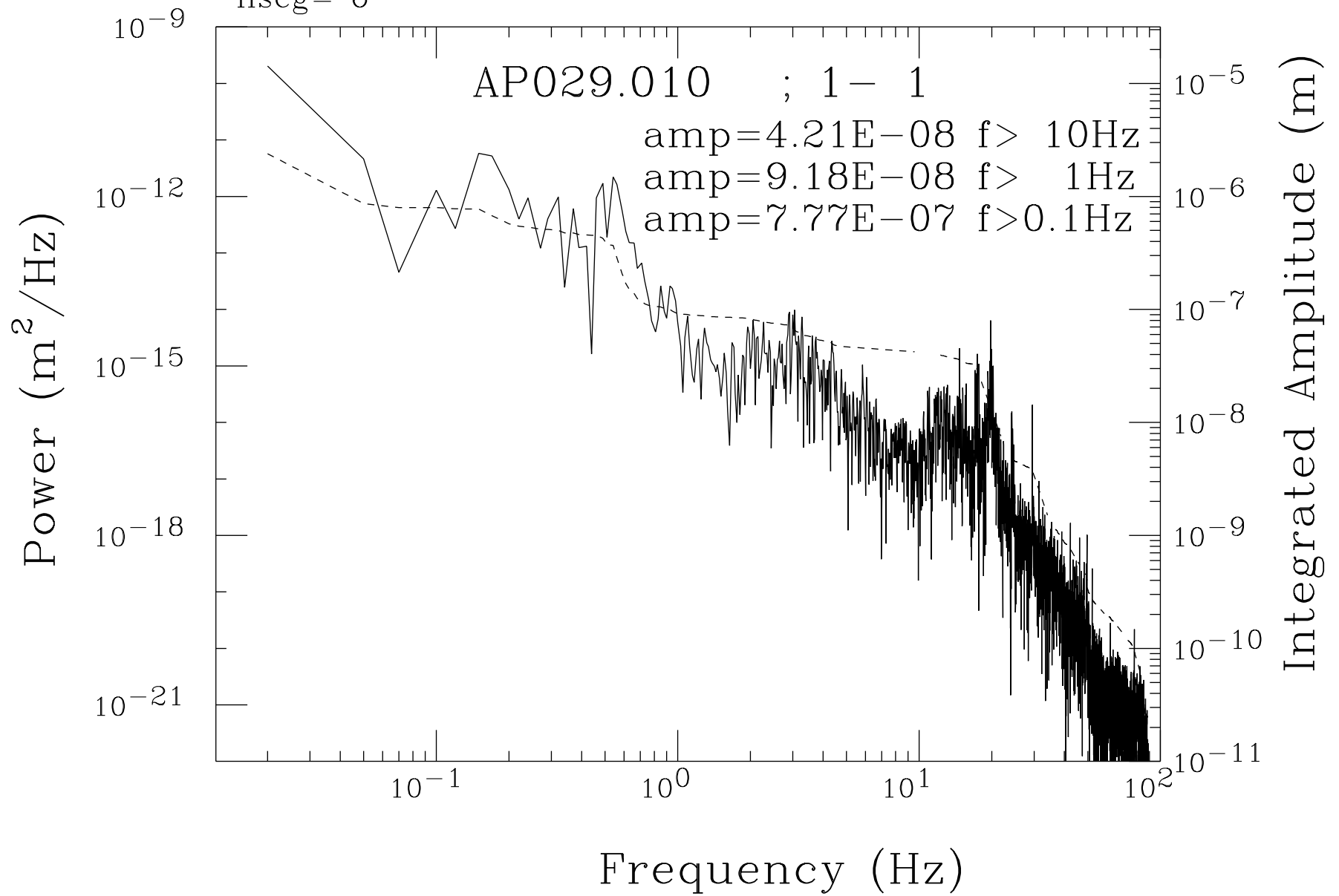
data; seg= 8192 tot= 33792 overlap= 0.75

nseg= 6

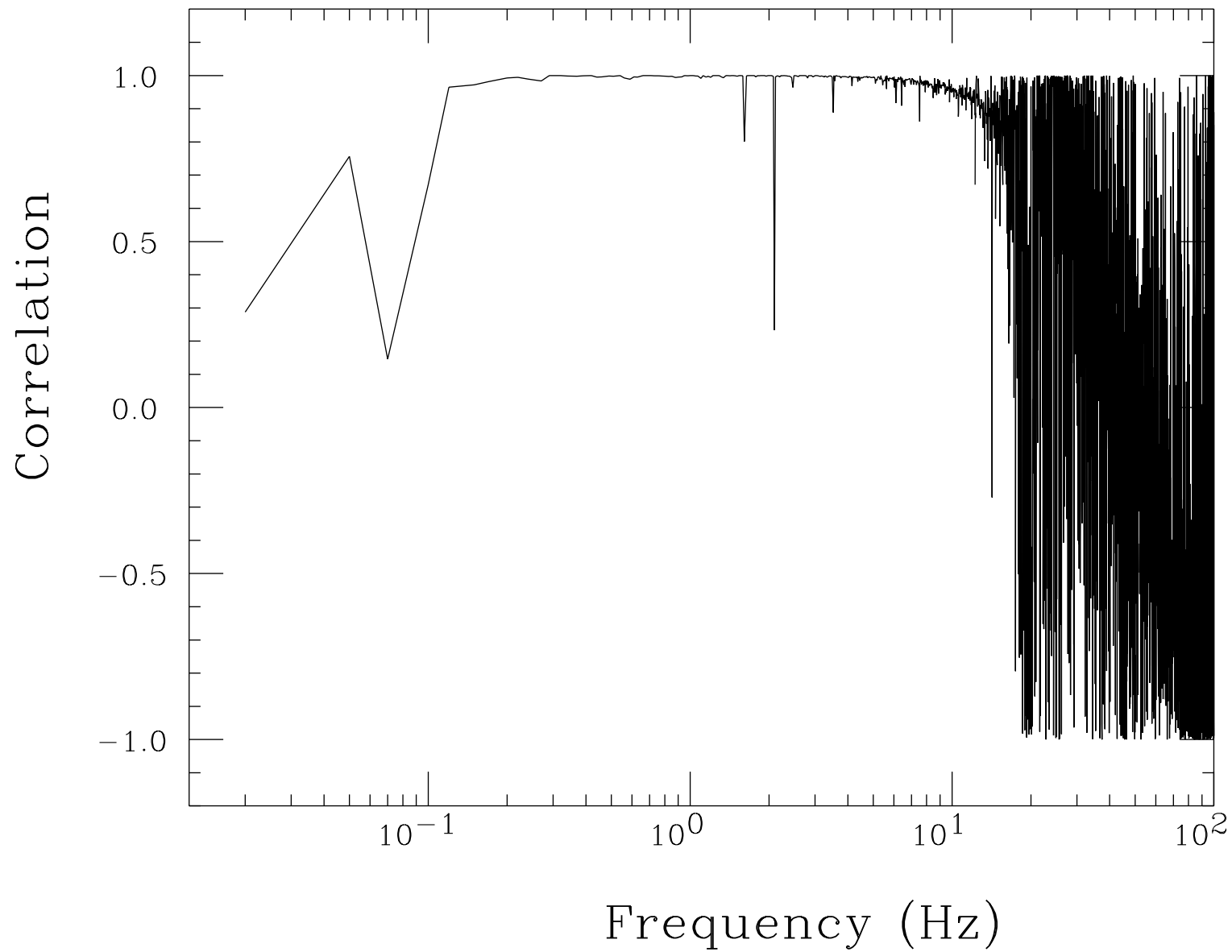


data; seg= 8192 tot= 33792 overlap= 0.75

nseg= 6

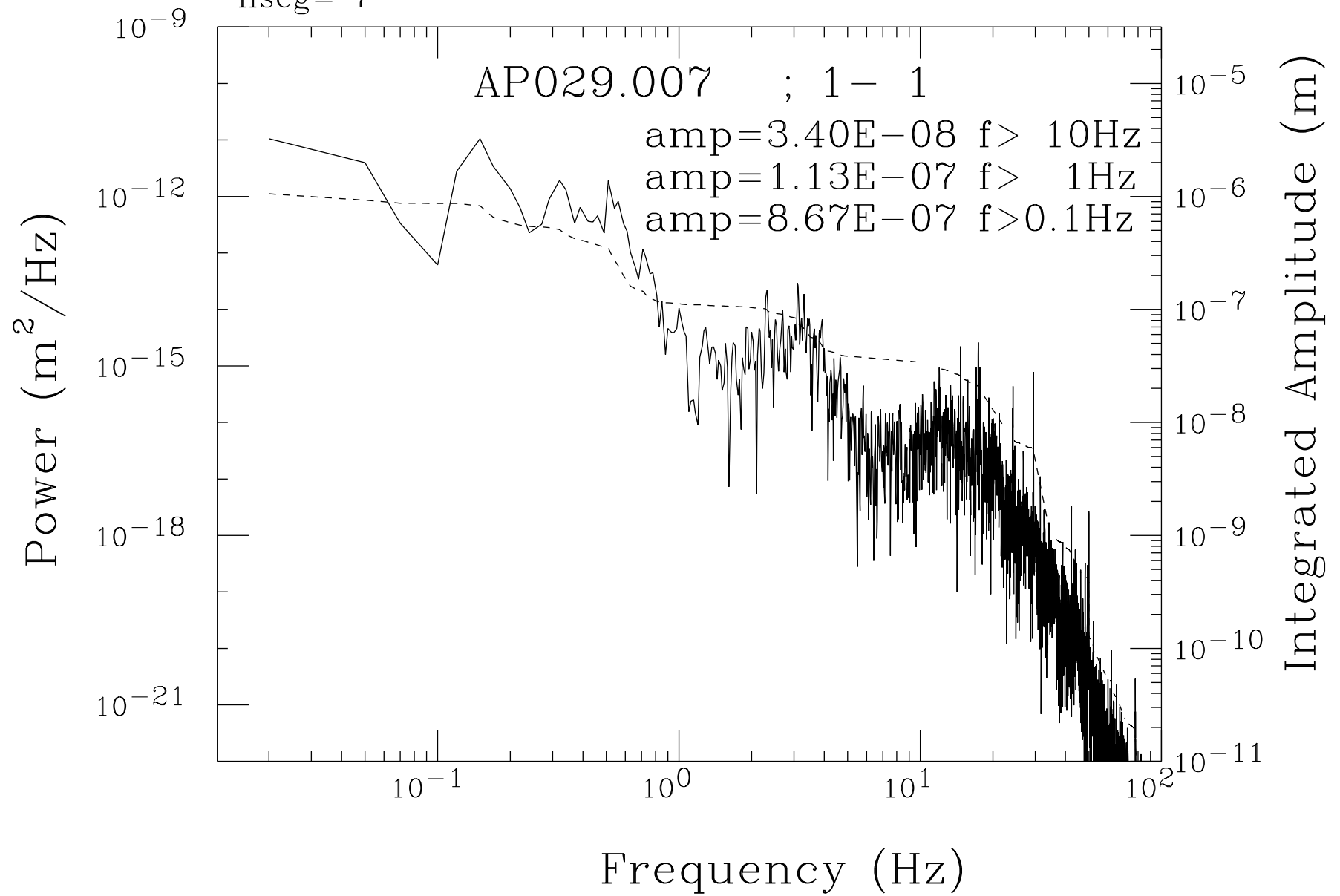


AP029.007 data#:seg= 8192 nseg= 7; overlap= 0.75 dt= 0.005sec
AP029.010



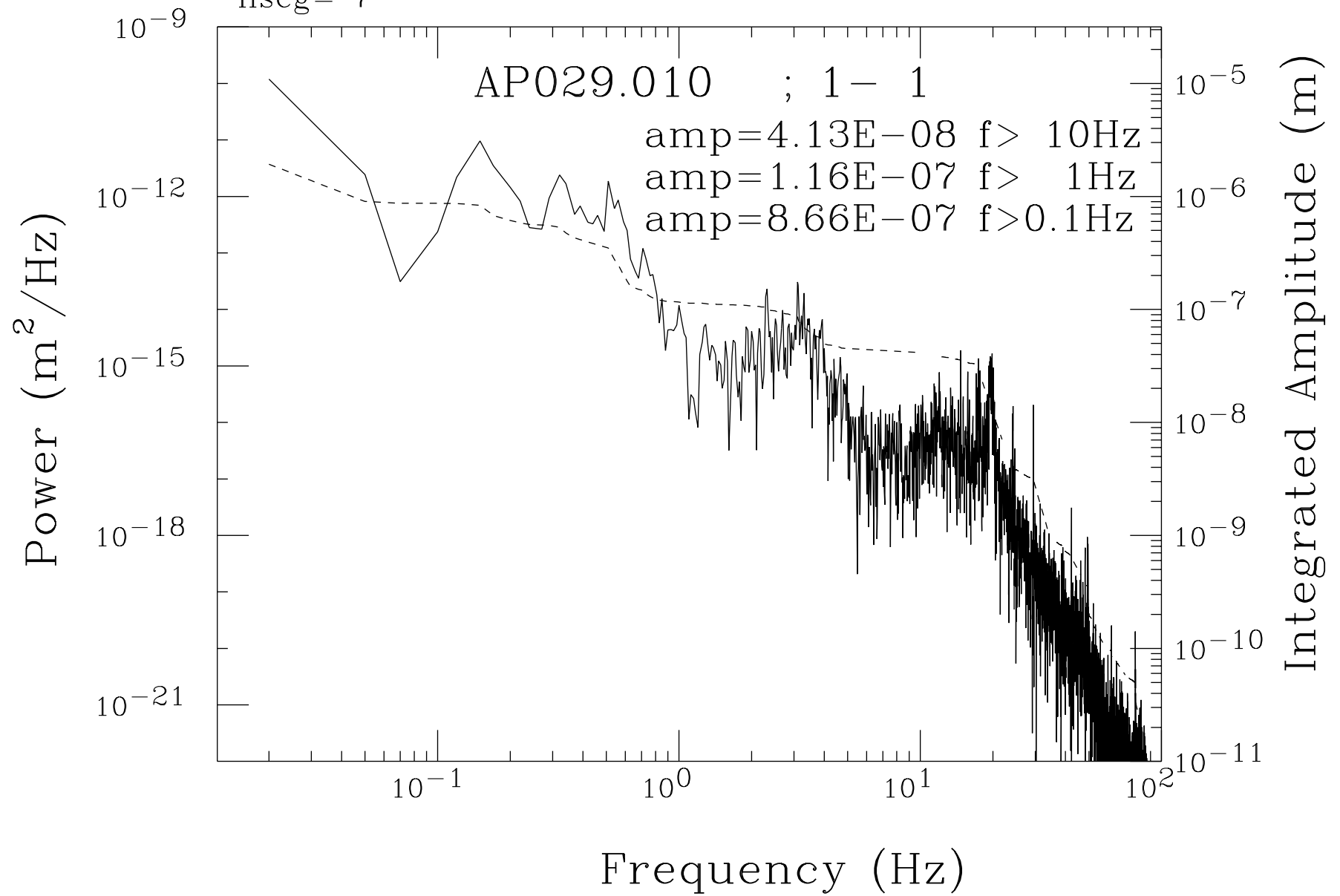
data; seg= 8192 tot= 38912 overlap= 0.75

nseg= 7

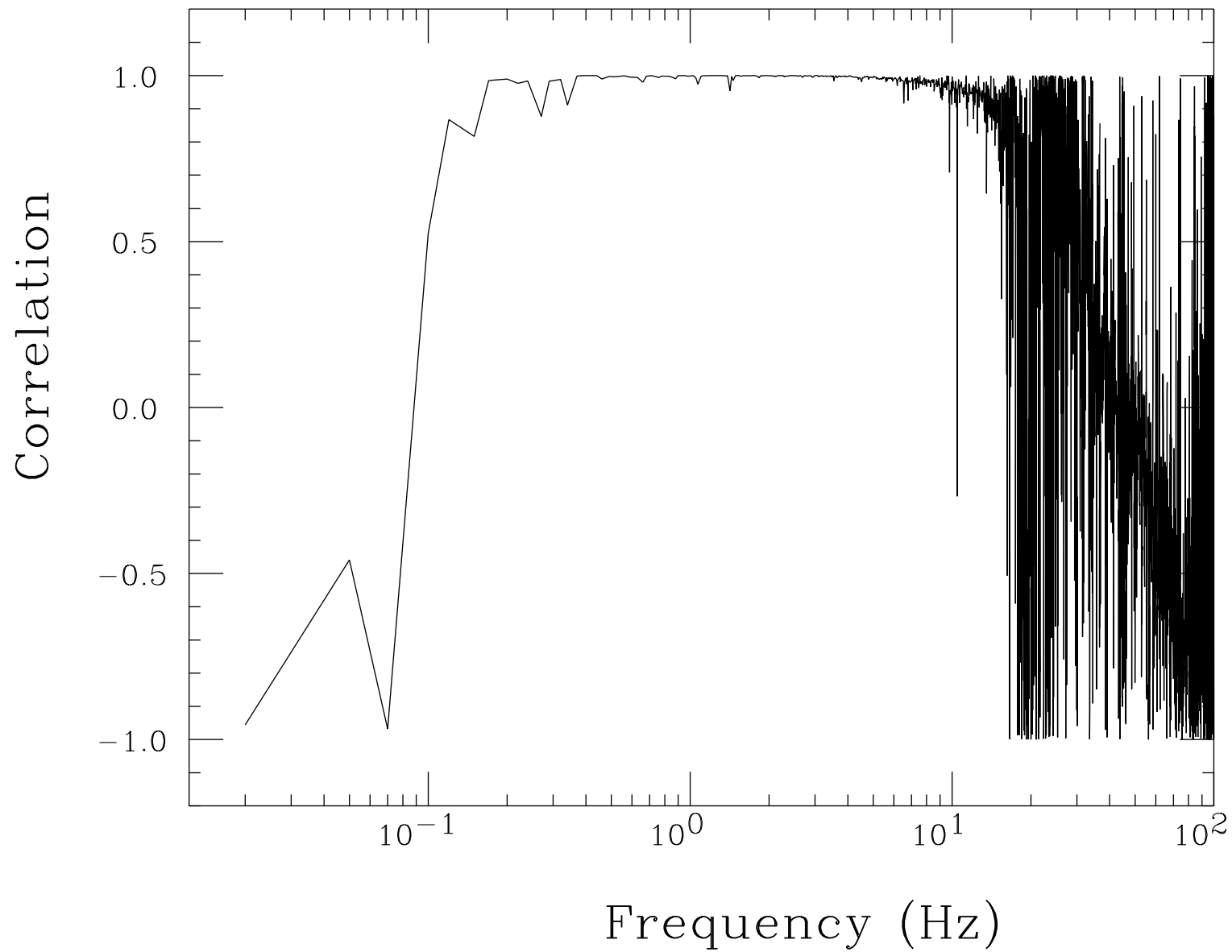


data; seg= 8192 tot= 38912 overlap= 0.75

nseg= 7

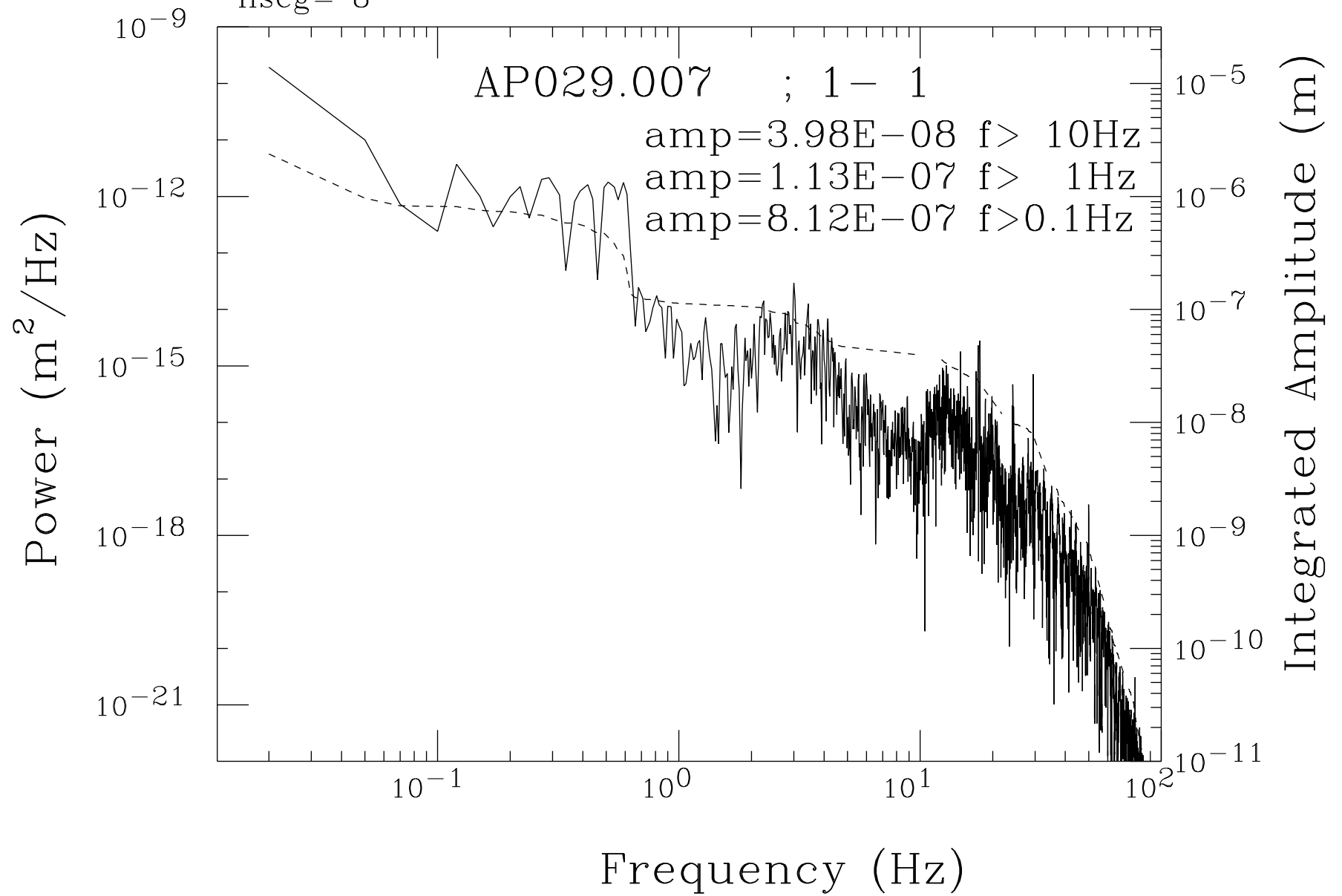


AP029.007 data#:seg= 8192 nseg= 8; overlap= 0.75 dt= 0.005sec
AP029.010



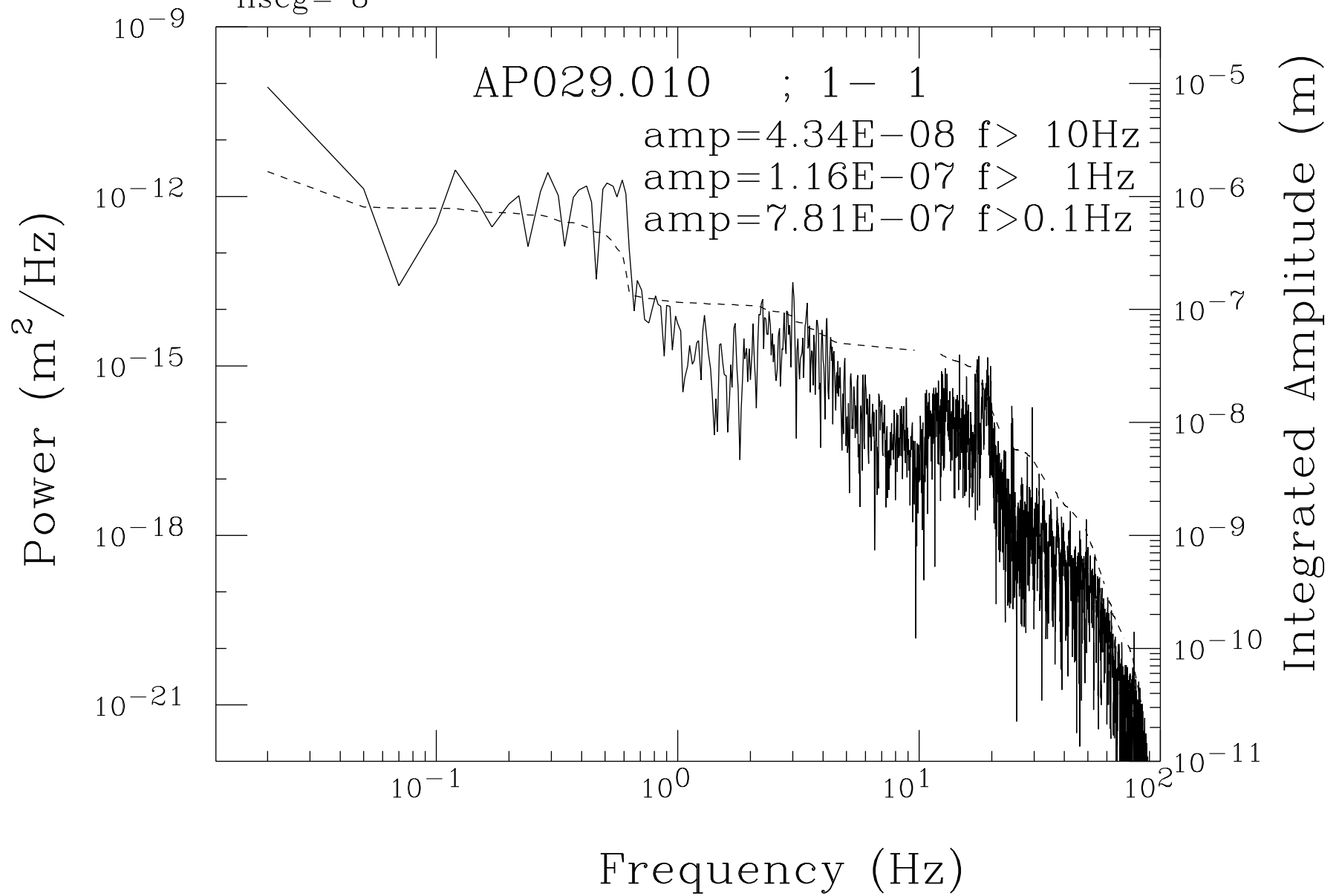
data; seg= 8192 tot= 44032 overlap= 0.75

nseg= 8

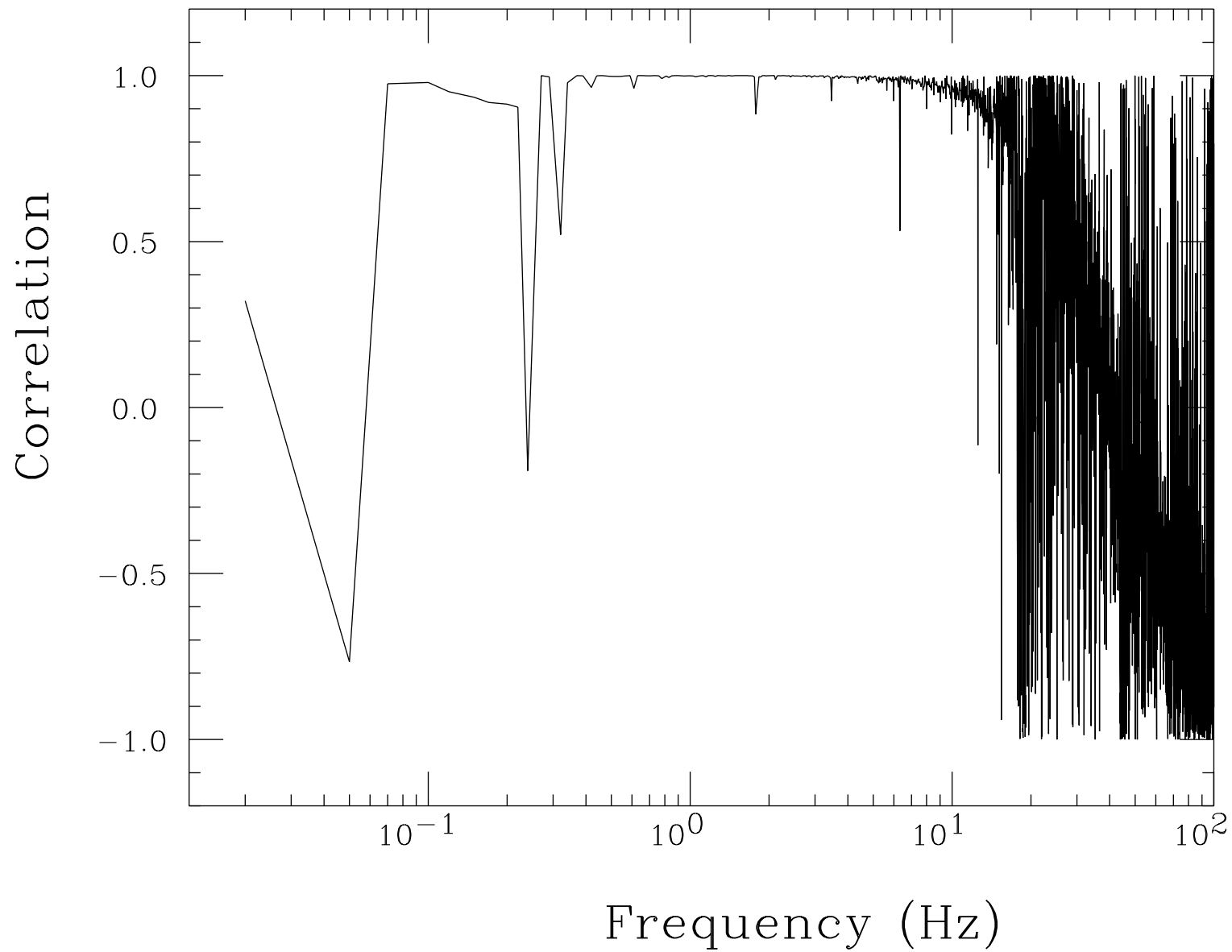


data; seg= 8192 tot= 44032 overlap= 0.75

nseg= 8

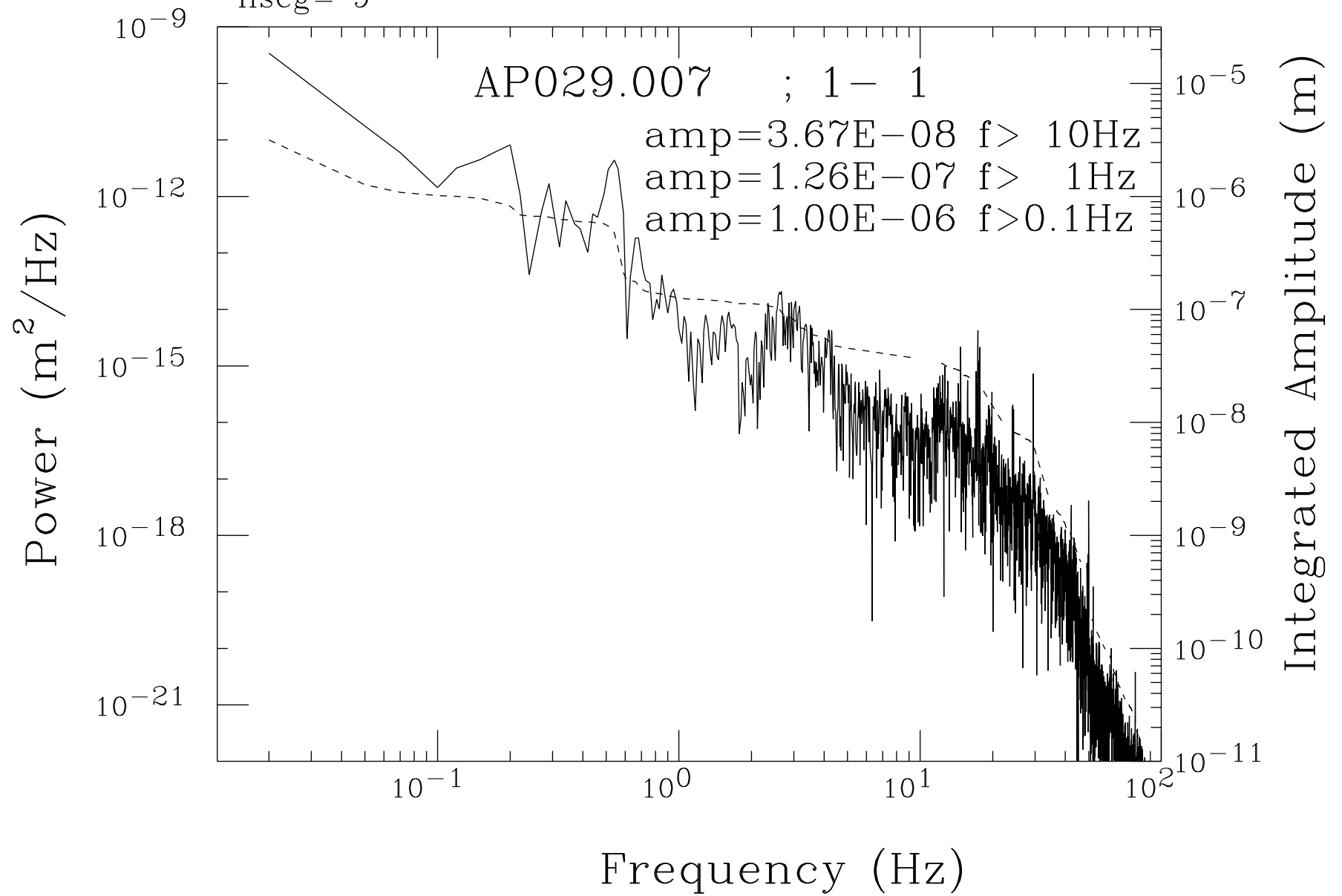


AP029.007 data#:seg= 8192 nseg= 9; overlap= 0.75 dt= 0.005sec
AP029.010



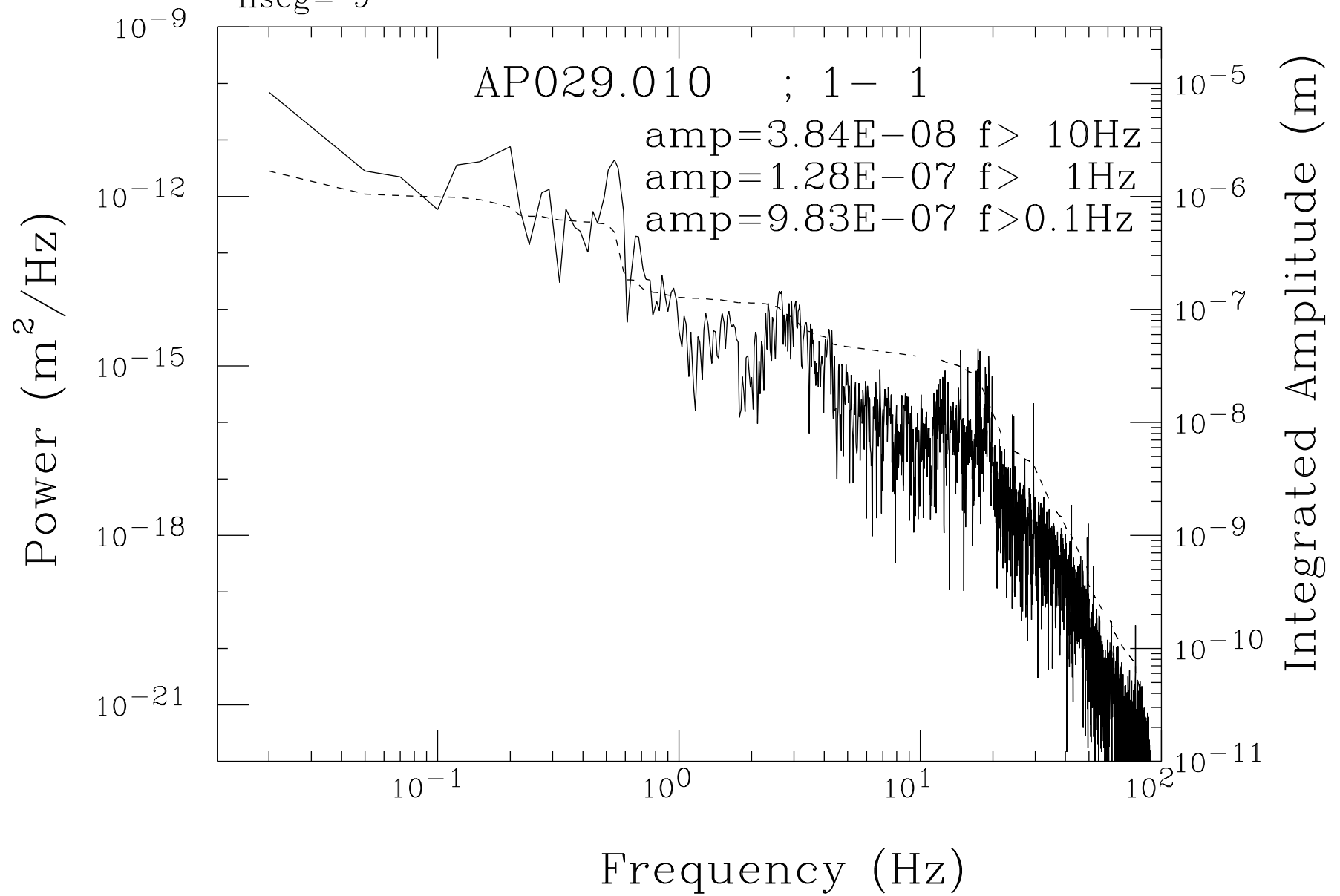
data; seg= 8192 tot= 49152 overlap= 0.75

nseg= 9

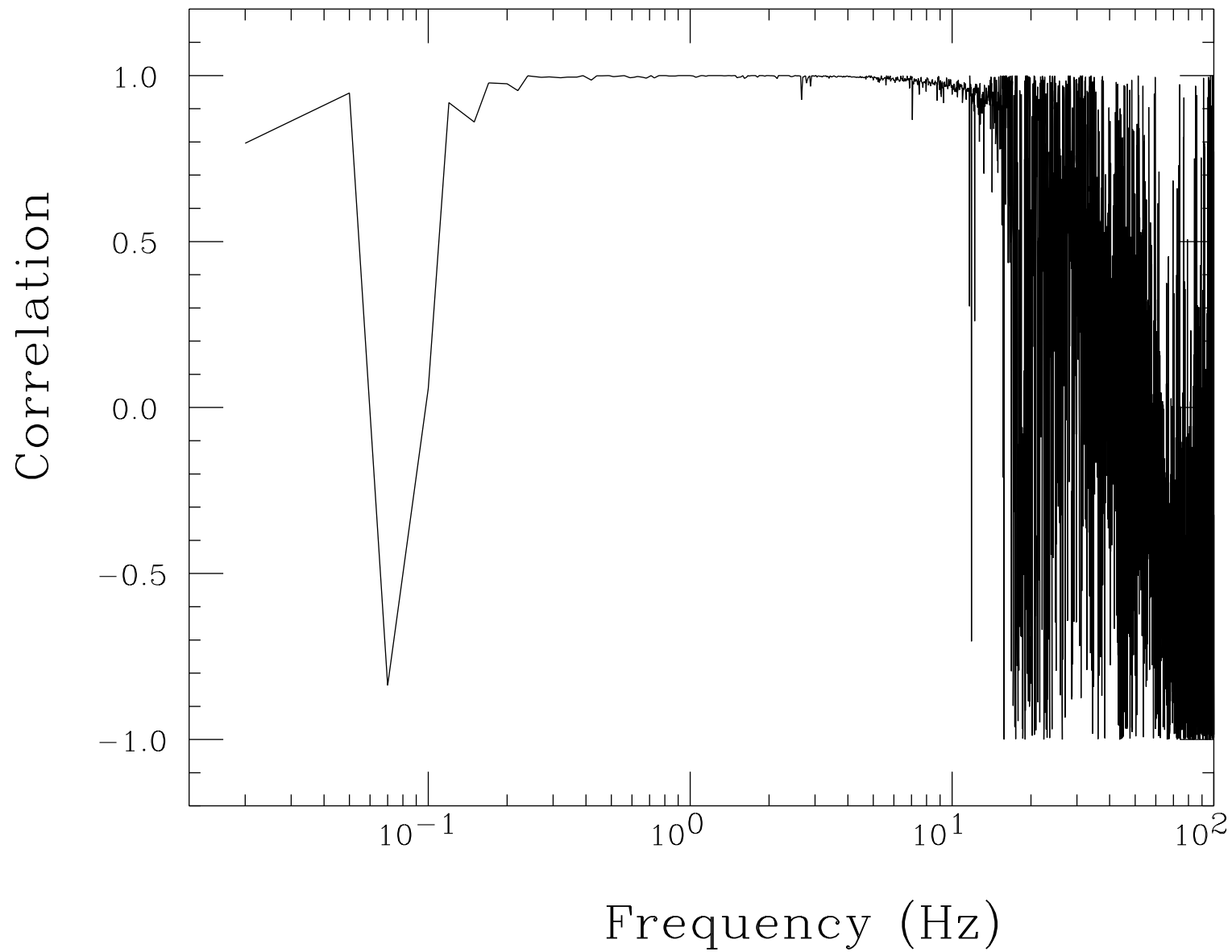


data; seg= 8192 tot= 49152 overlap= 0.75

nseg= 9

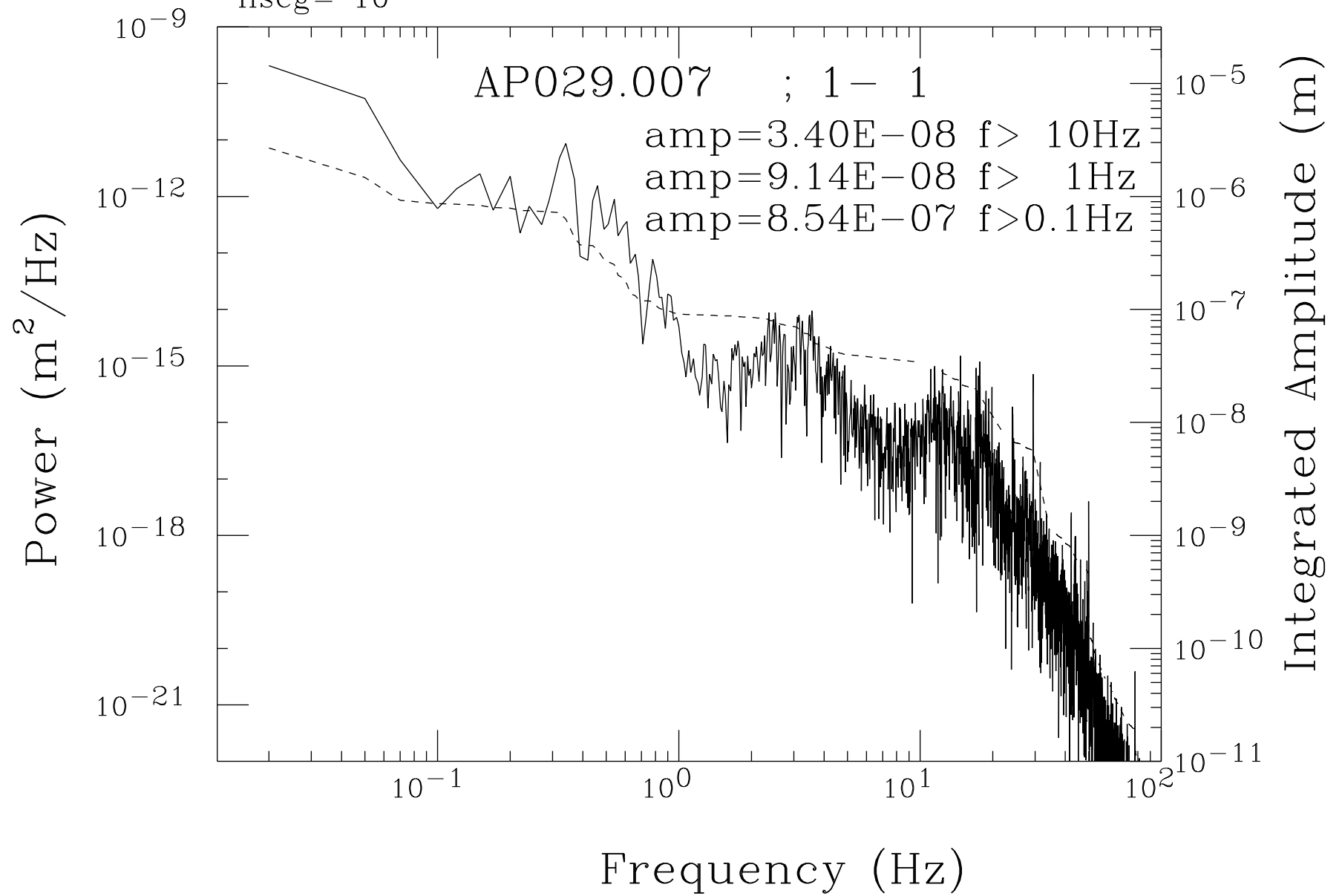


AP029.007 data#:seg= 8192 nseg= 10; overlap= 0.75 dt= 0.005sec
AP029.010



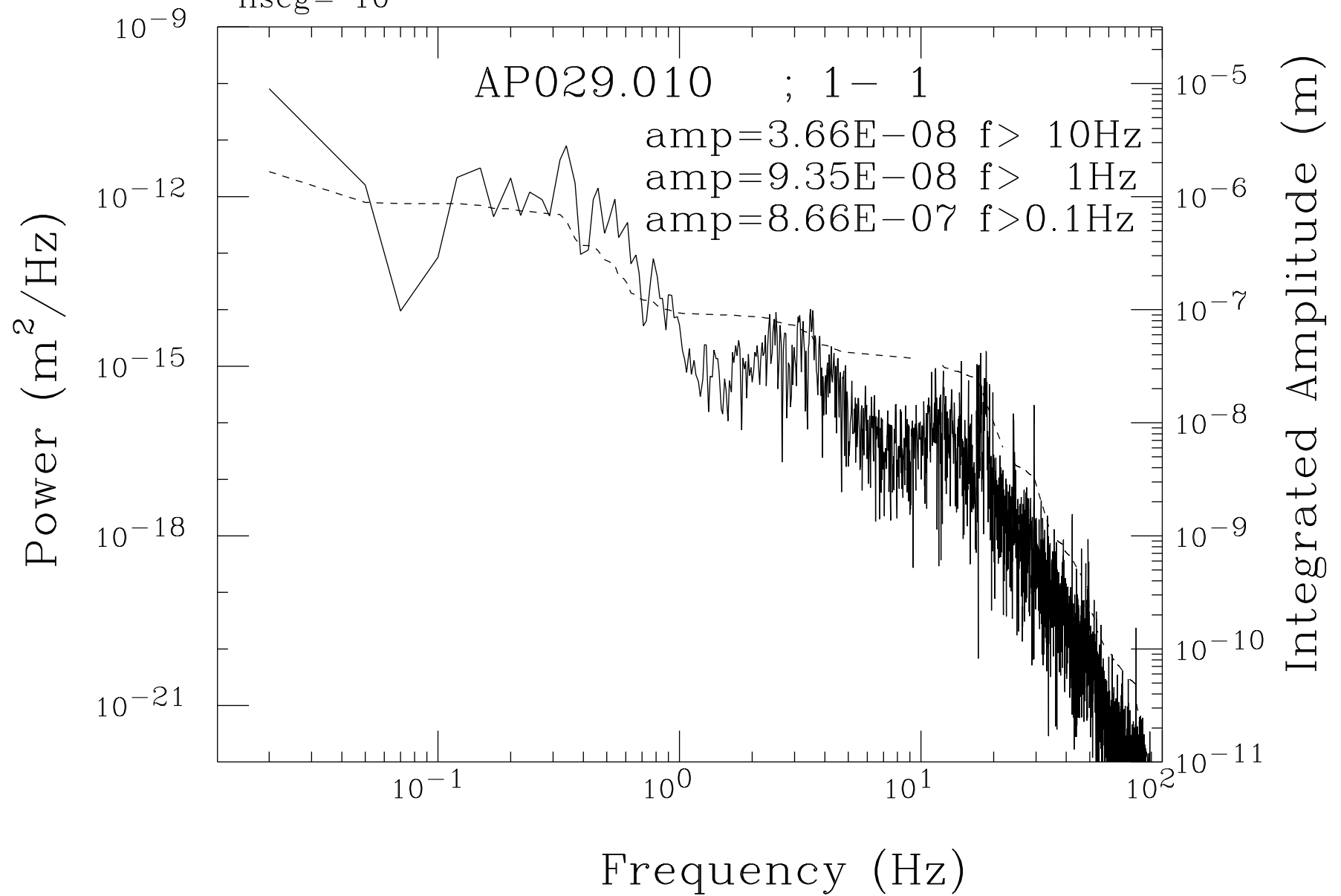
data; seg= 8192 tot= 54272 overlap= 0.75

nseg= 10

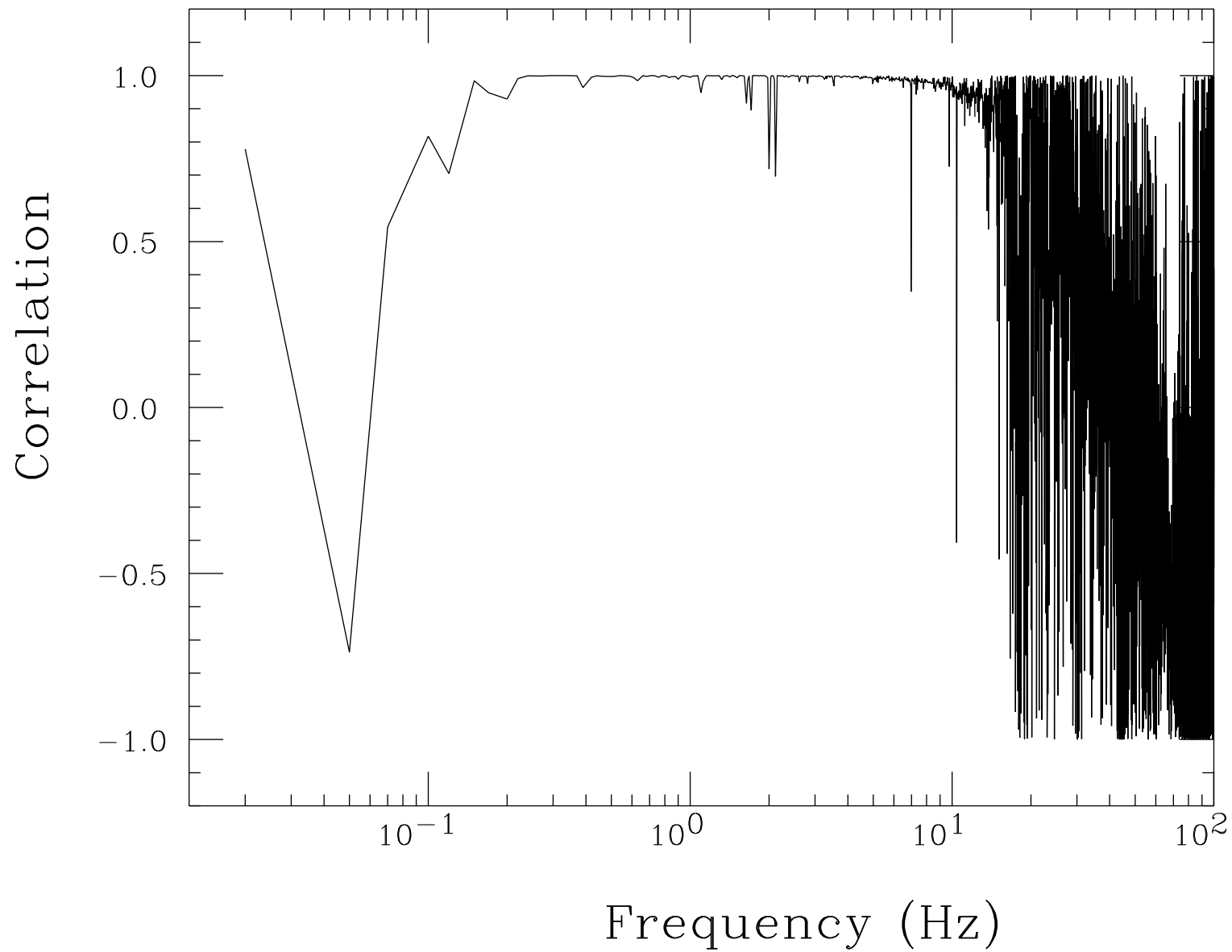


data; seg= 8192 tot= 54272 overlap= 0.75

nseg= 10

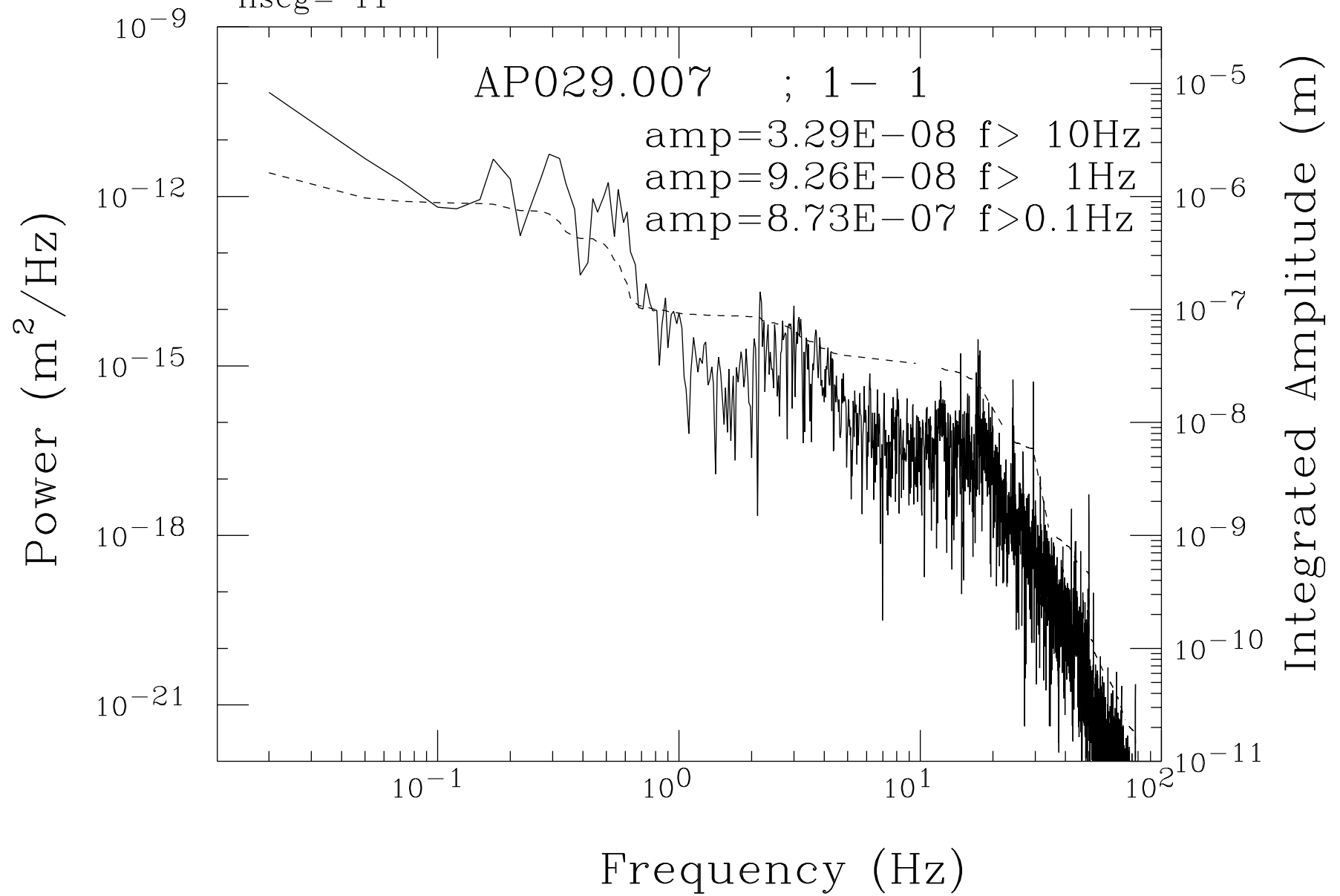


AP029.007 data#:seg= 8192 nseg= 11; overlap= 0.75 dt= 0.005sec
AP029.010



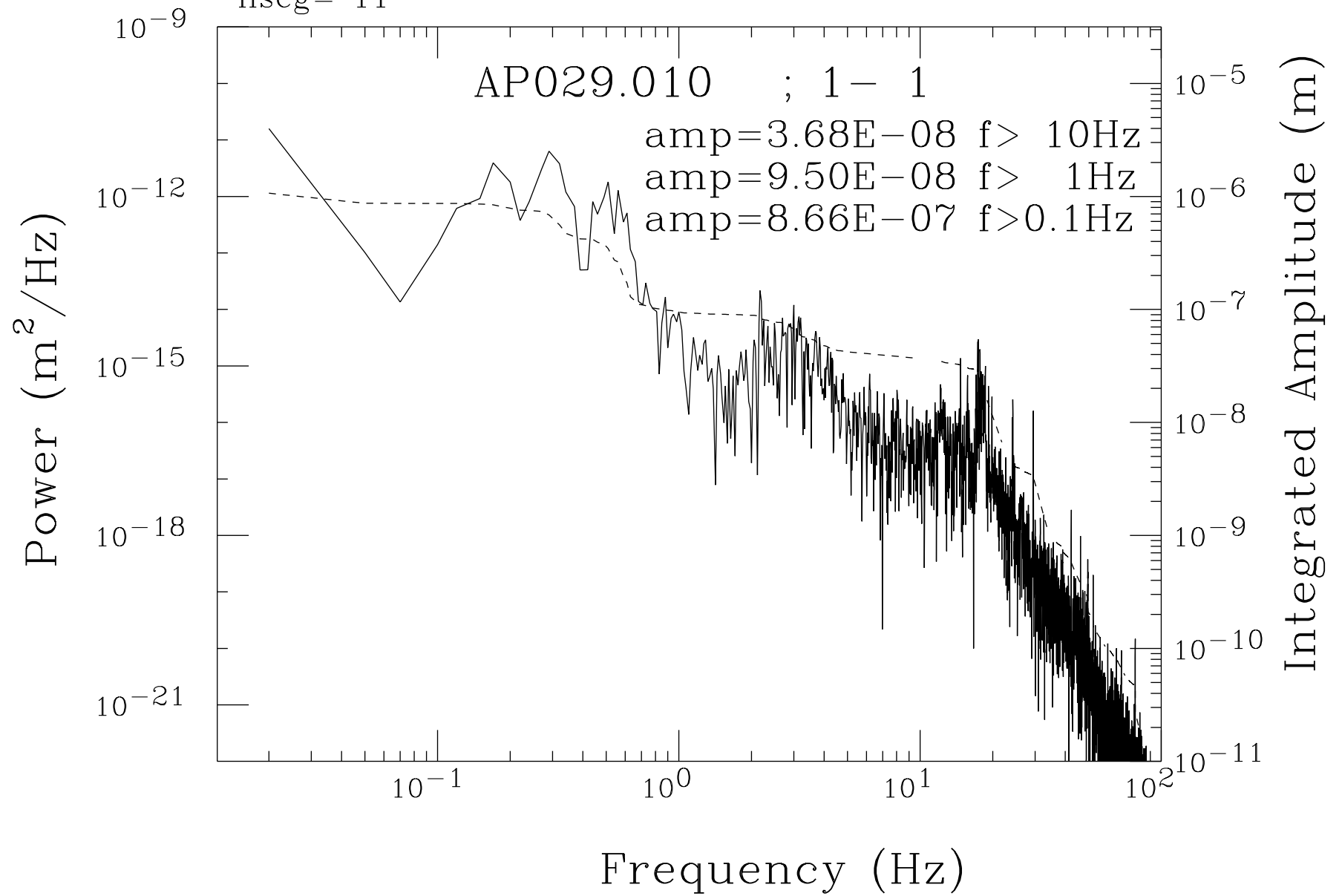
data; seg= 8192 tot= 59392 overlap= 0.75

nseg= 11

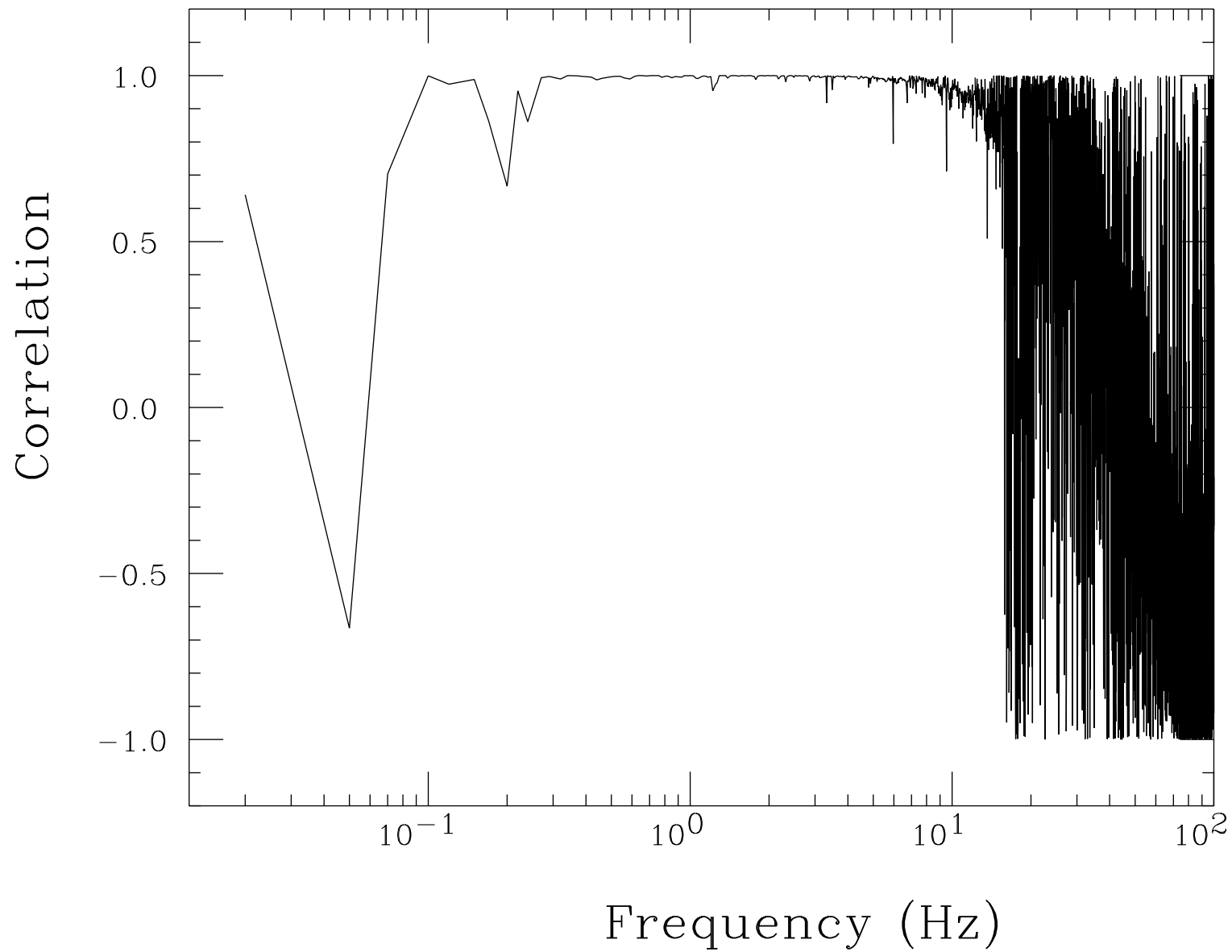


data; seg= 8192 tot= 59392 overlap= 0.75

nseg= 11

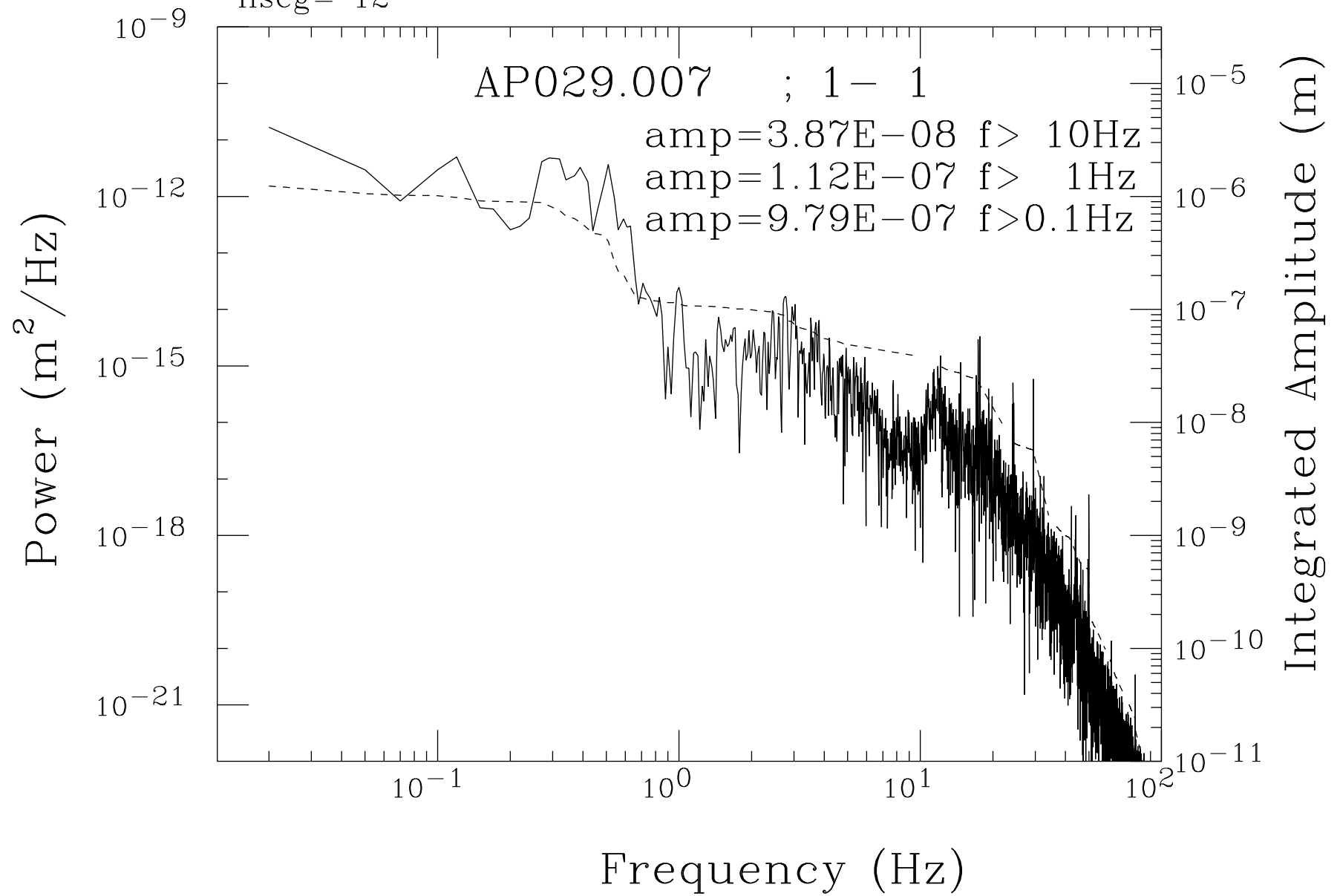


AP029.007 data#:seg= 8192 nseg= 12; overlap= 0.75 dt= 0.005sec
AP029.010



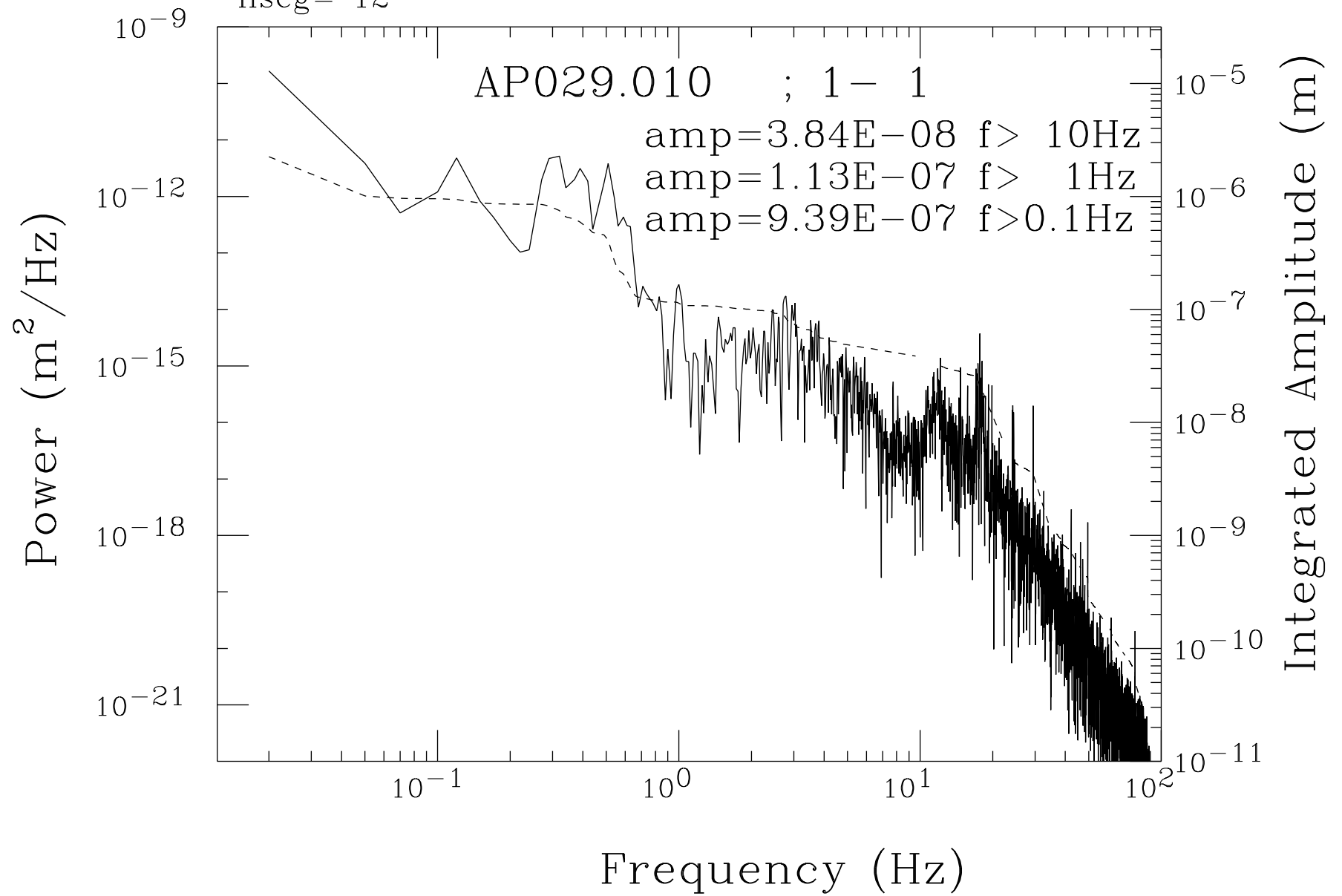
data; seg= 8192 tot= 64512 overlap= 0.75

nseg= 12

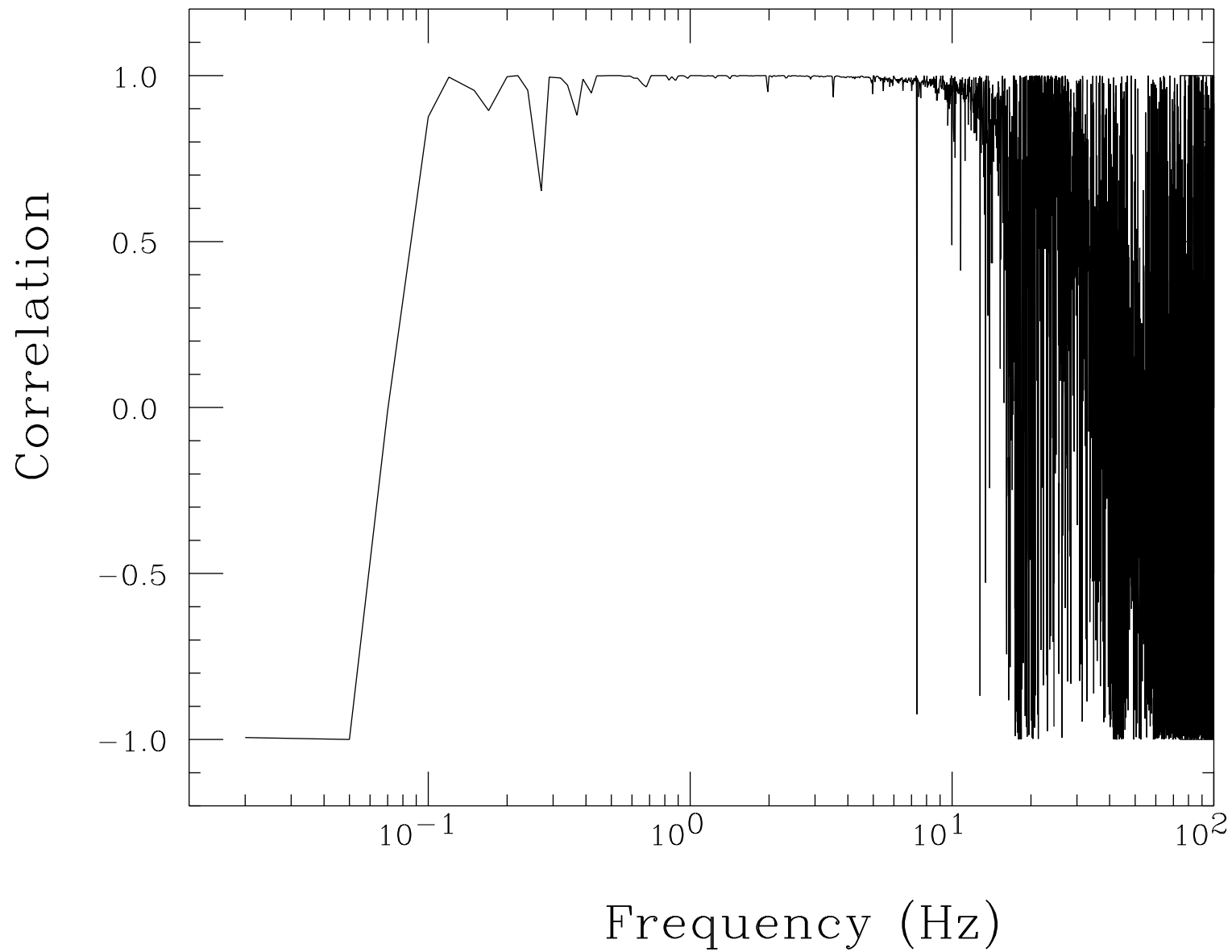


data; seg= 8192 tot= 64512 overlap= 0.75

nseg= 12

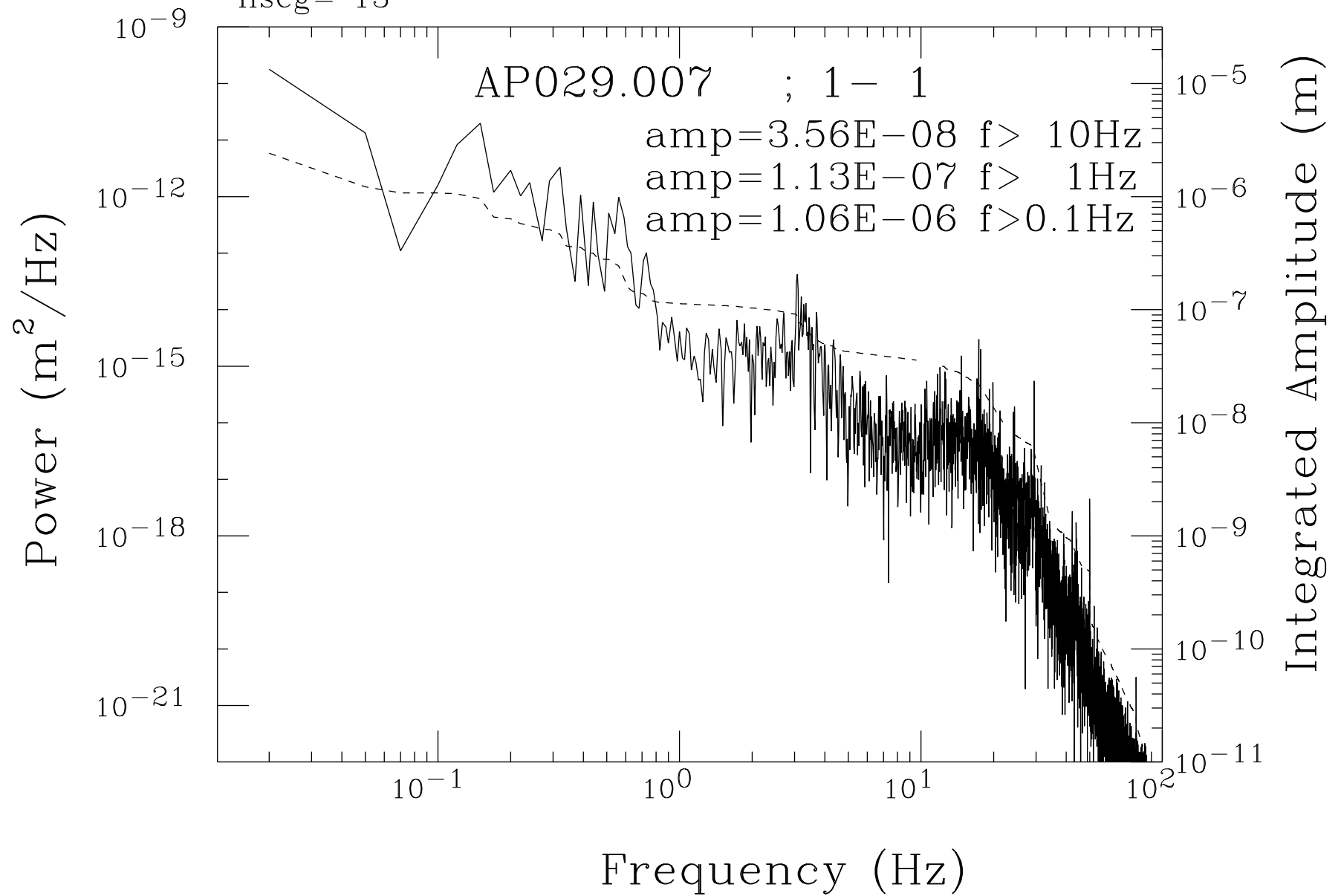


AP029.007 data#:seg= 8192 nseg= 13; overlap= 0.75 dt= 0.005sec
AP029.010



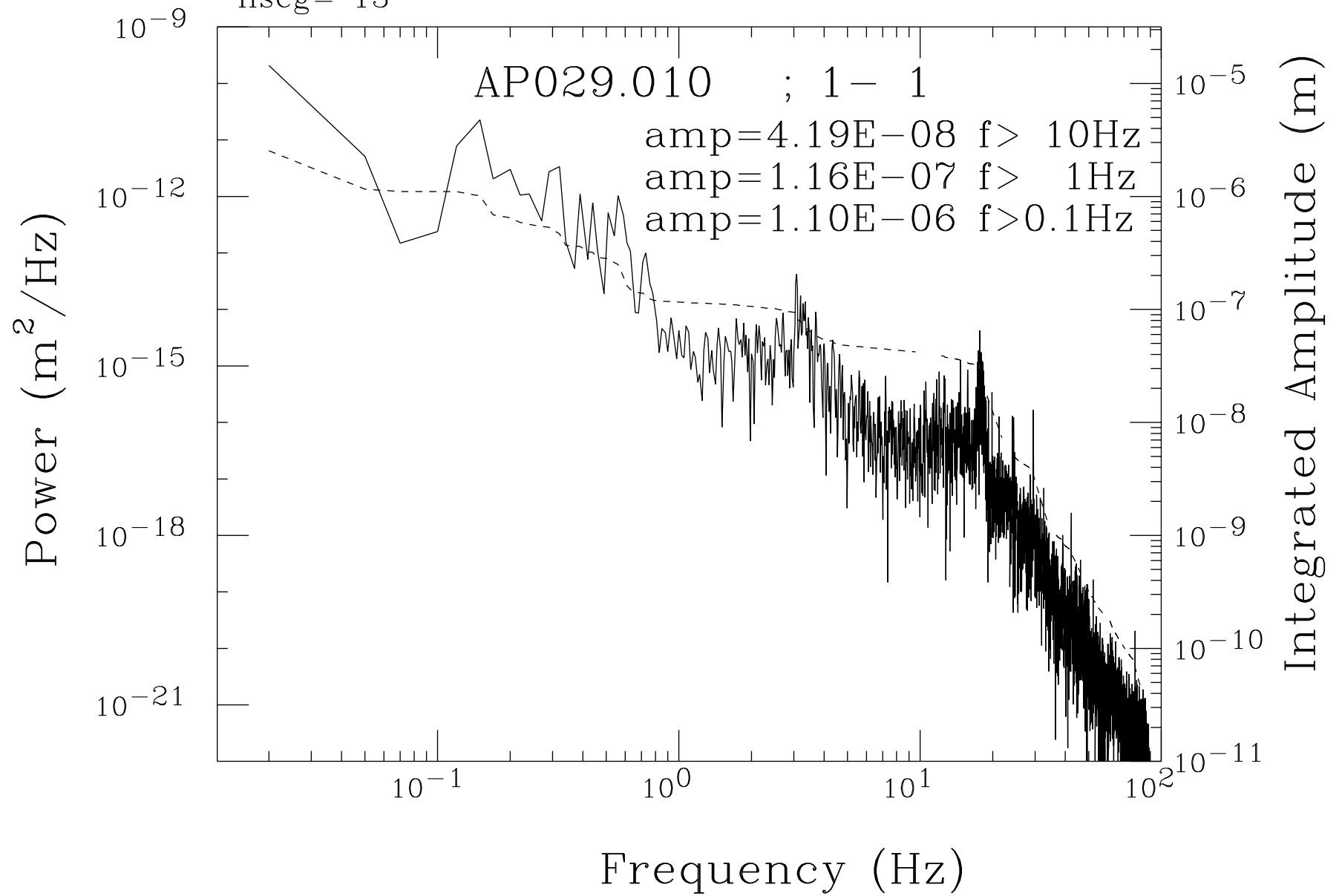
data; seg= 8192 tot= 69632 overlap= 0.75

nseg= 13

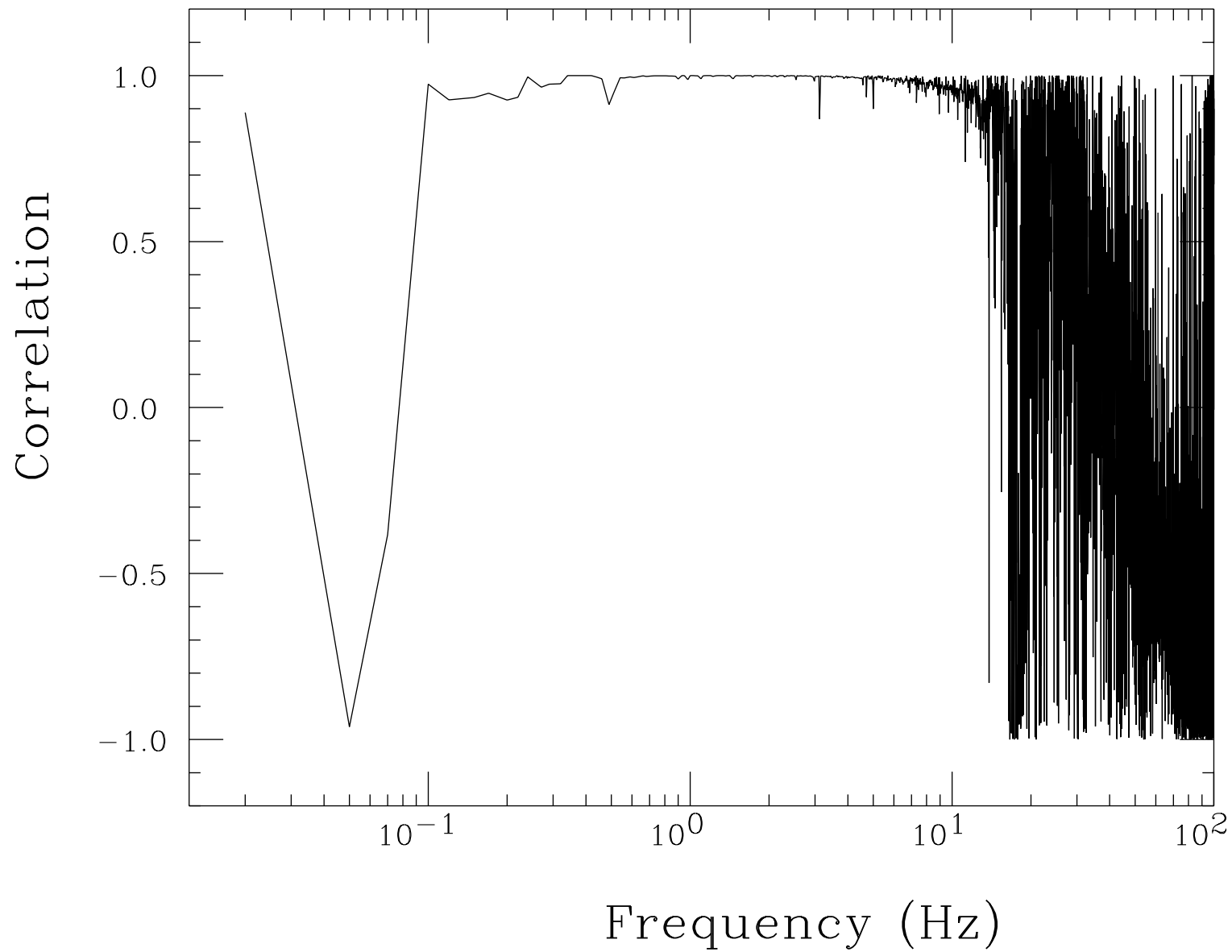


data; seg= 8192 tot= 69632 overlap= 0.75

nseg= 13

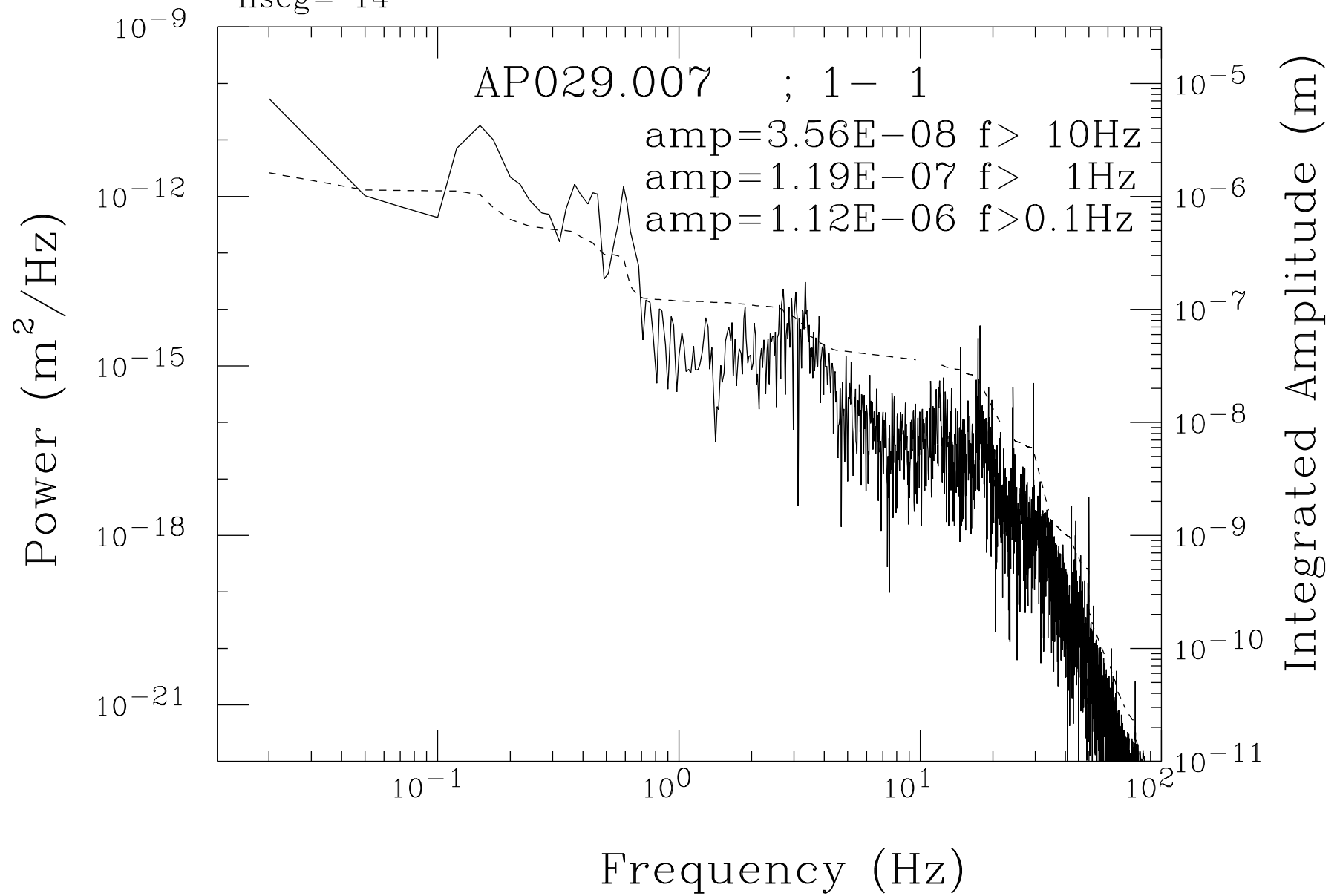


AP029.007 data#:seg= 8192 nseg= 14; overlap= 0.75 dt= 0.005sec
AP029.010



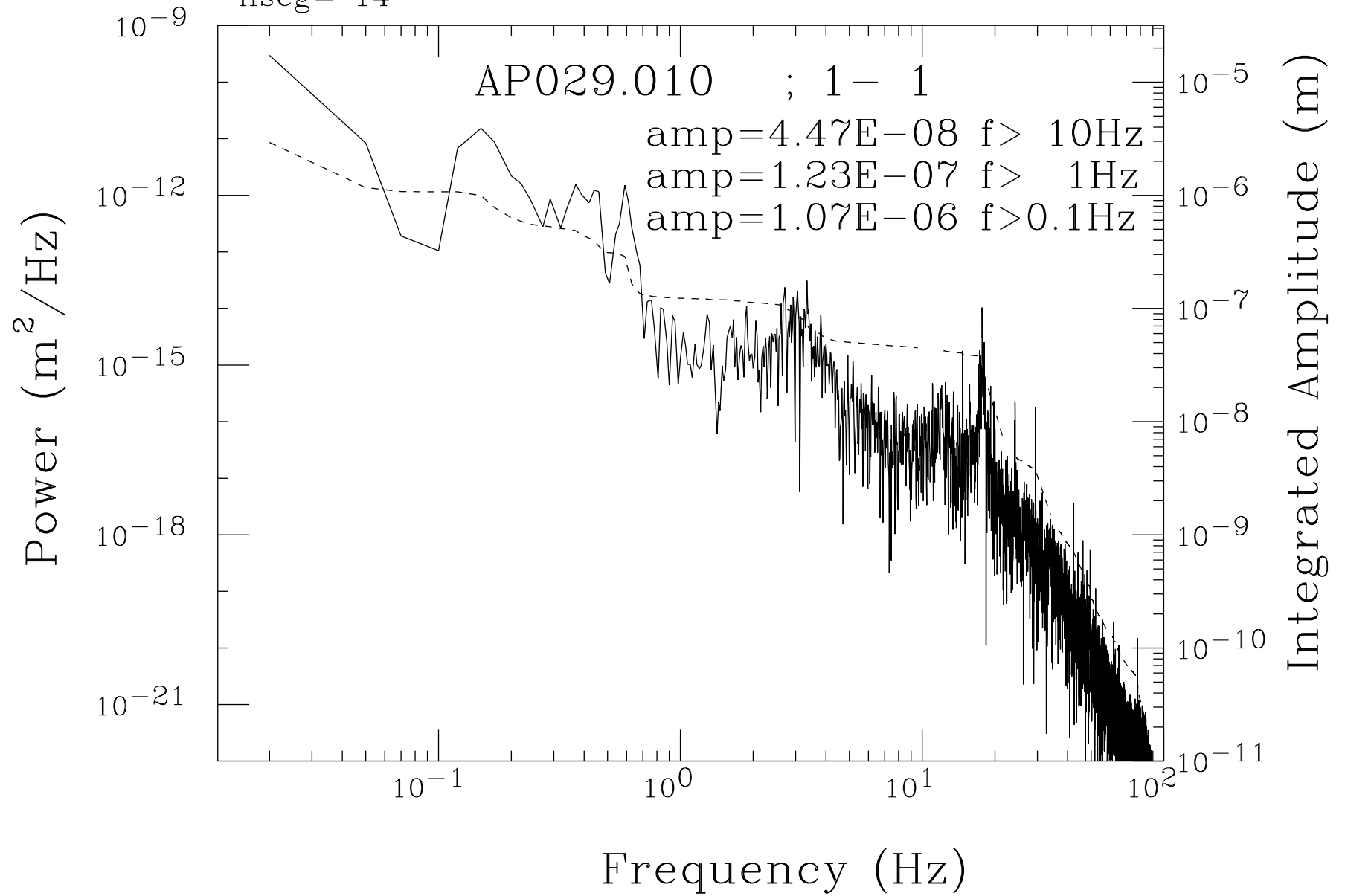
data; seg= 8192 tot= 74752 overlap= 0.75

nseg= 14

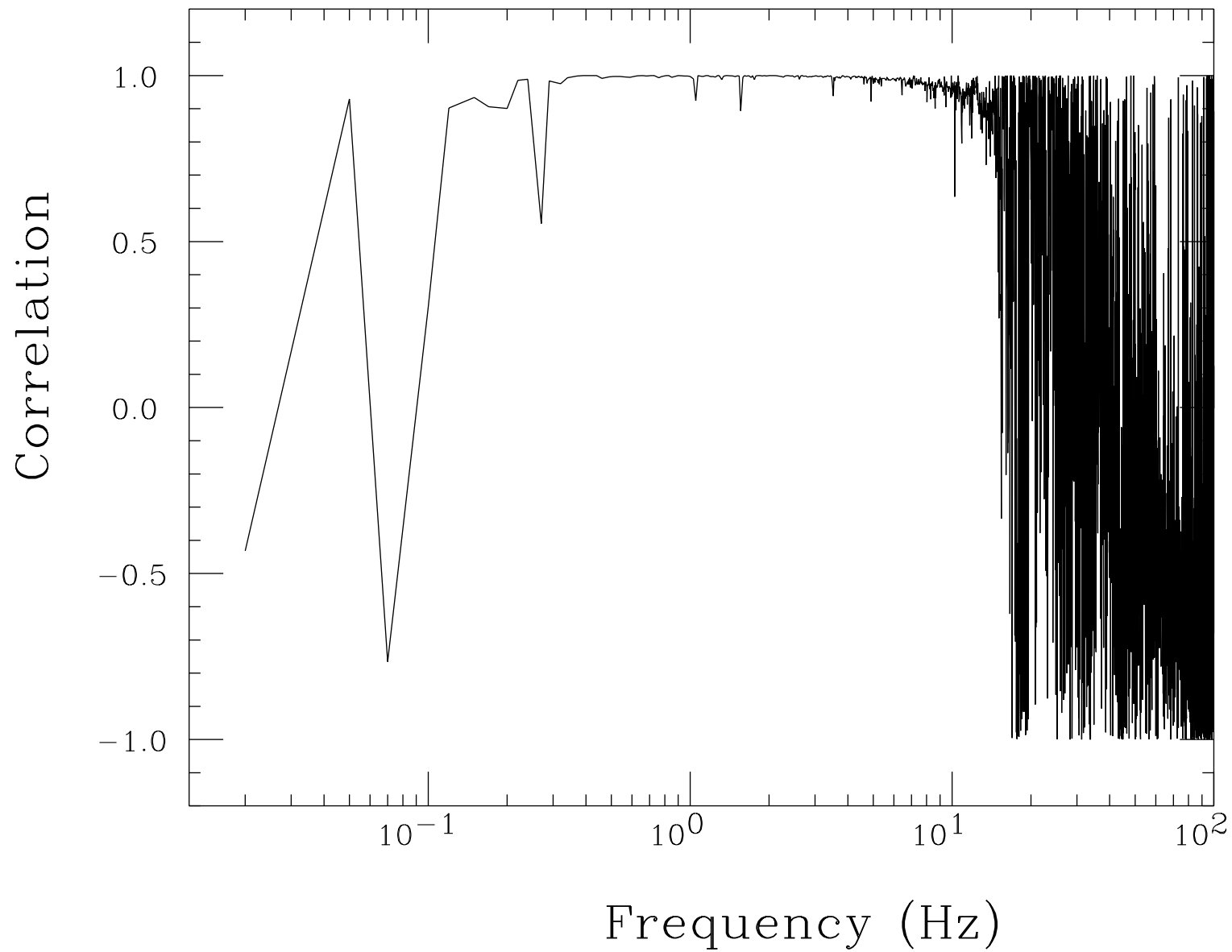


data; seg= 8192 tot= 74752 overlap= 0.75

nseg= 14

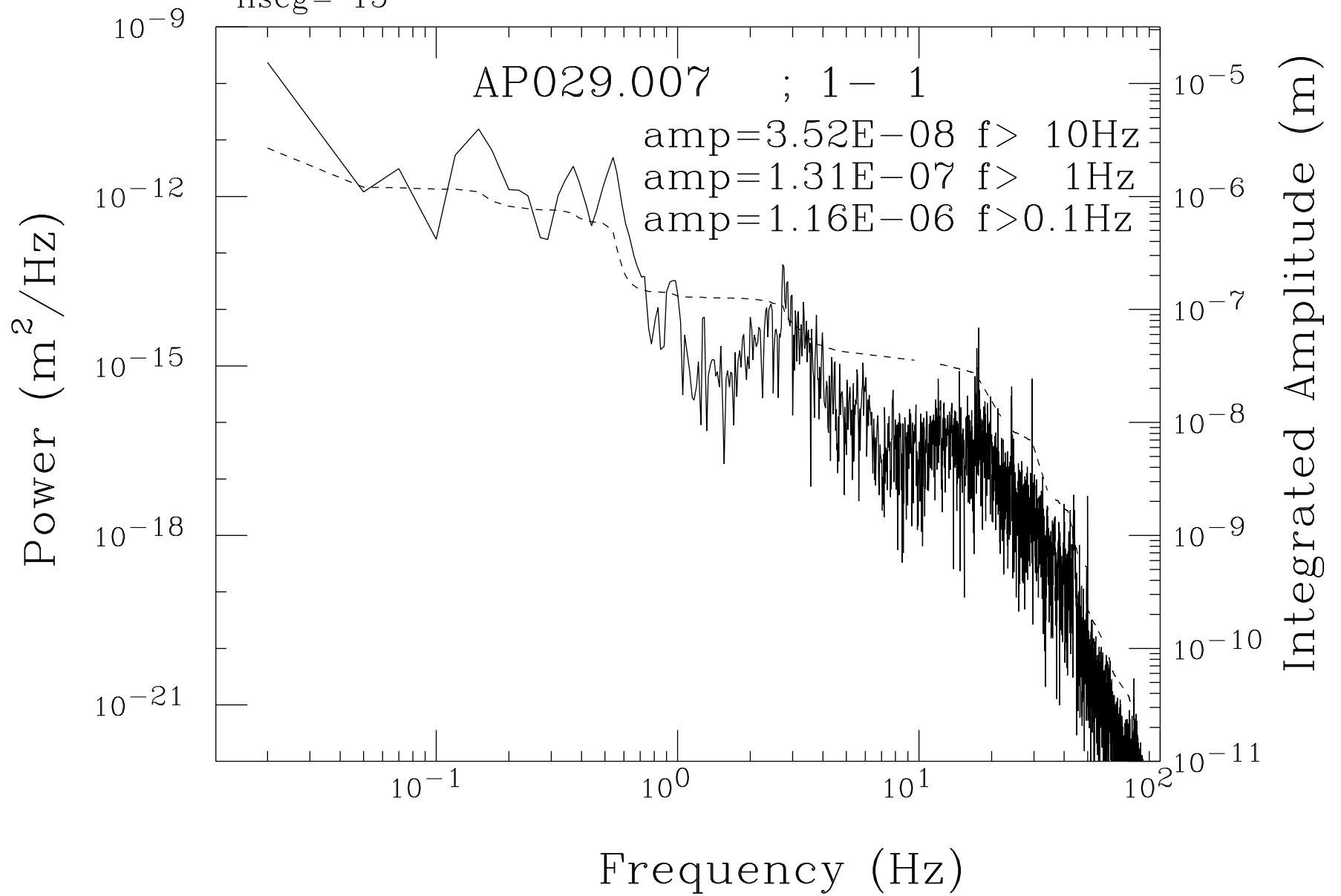


AP029.007 data#:seg= 8192 nseg= 15; overlap= 0.75 dt= 0.005sec
AP029.010



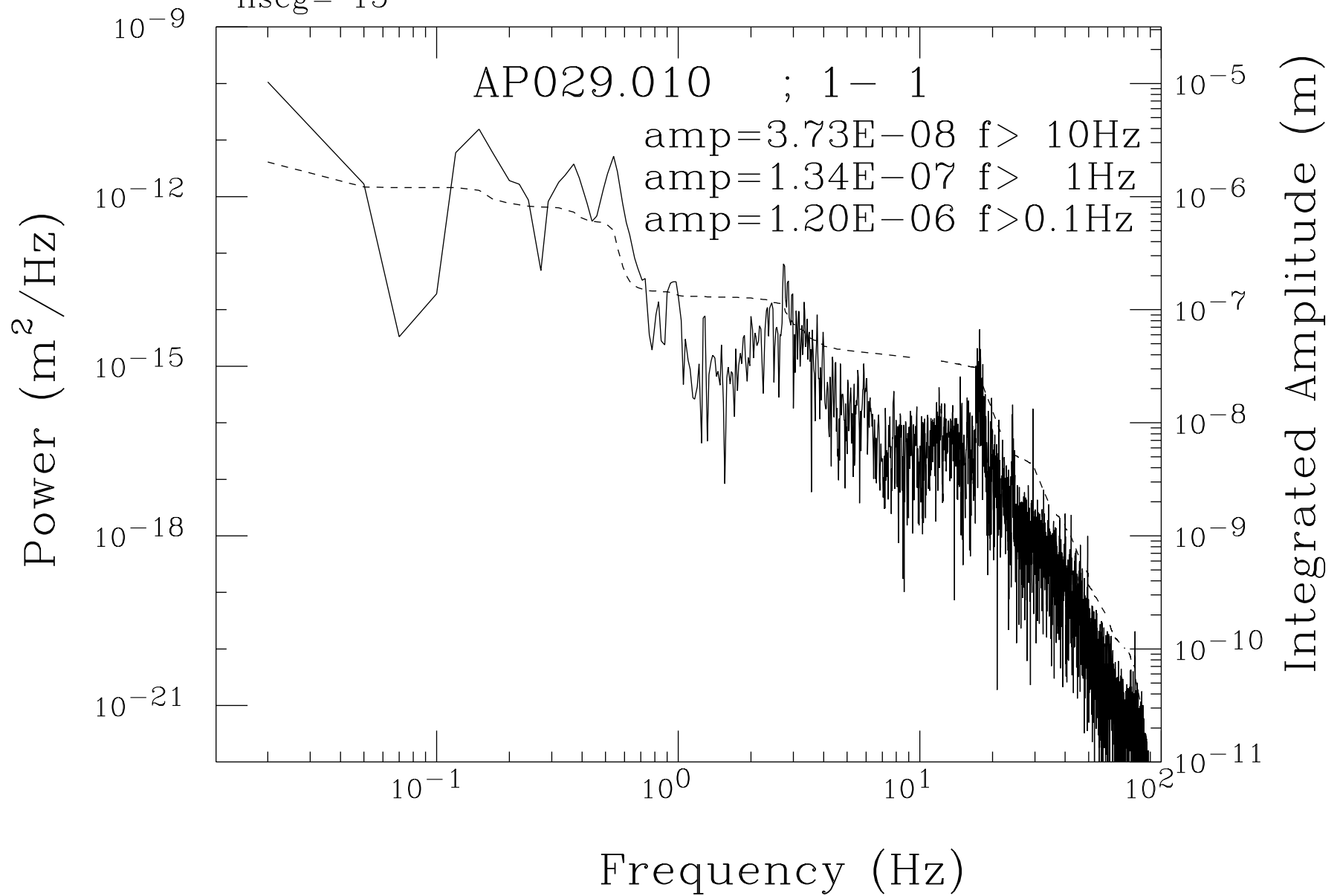
data; seg= 8192 tot= 79872 overlap= 0.75

nseg= 15

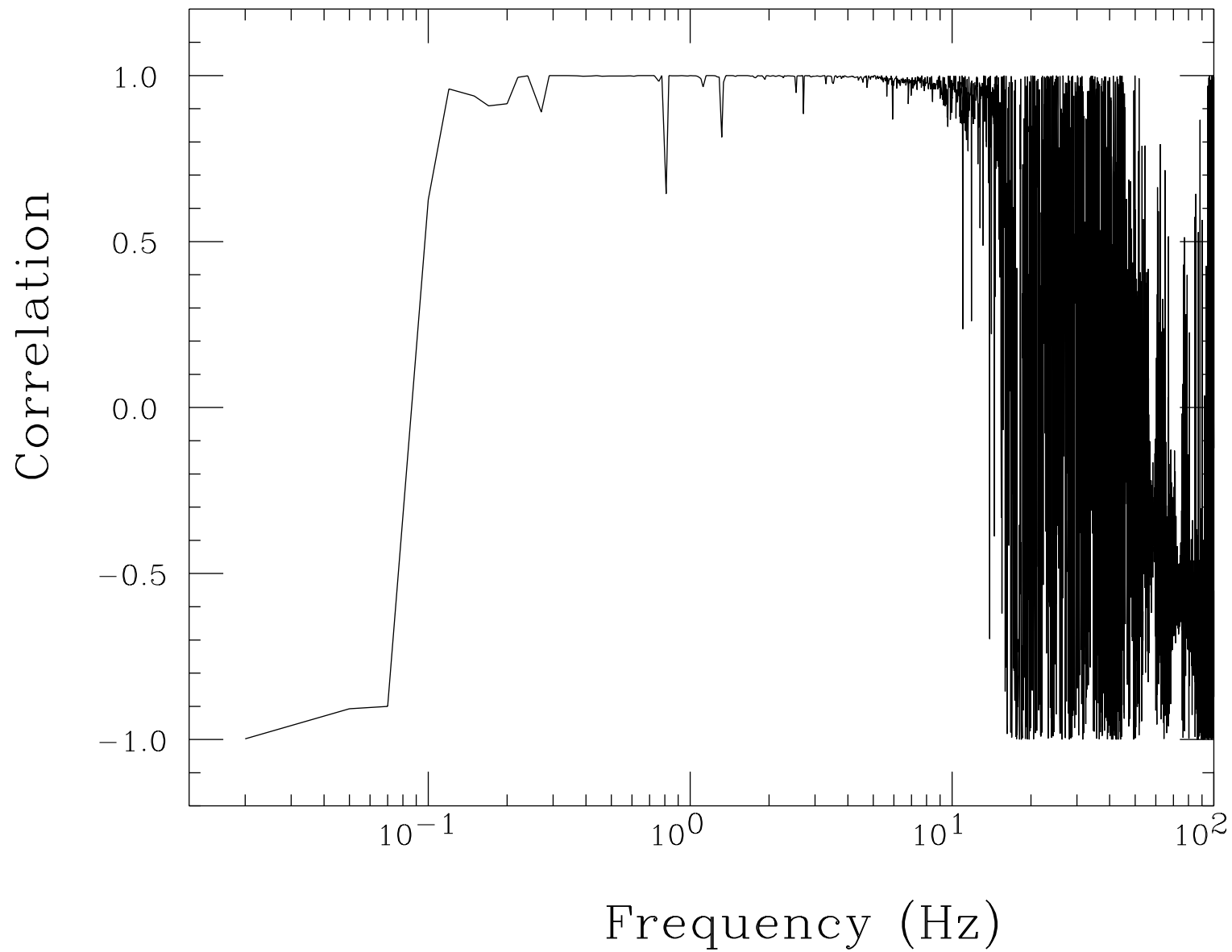


data; seg= 8192 tot= 79872 overlap= 0.75

nseg= 15

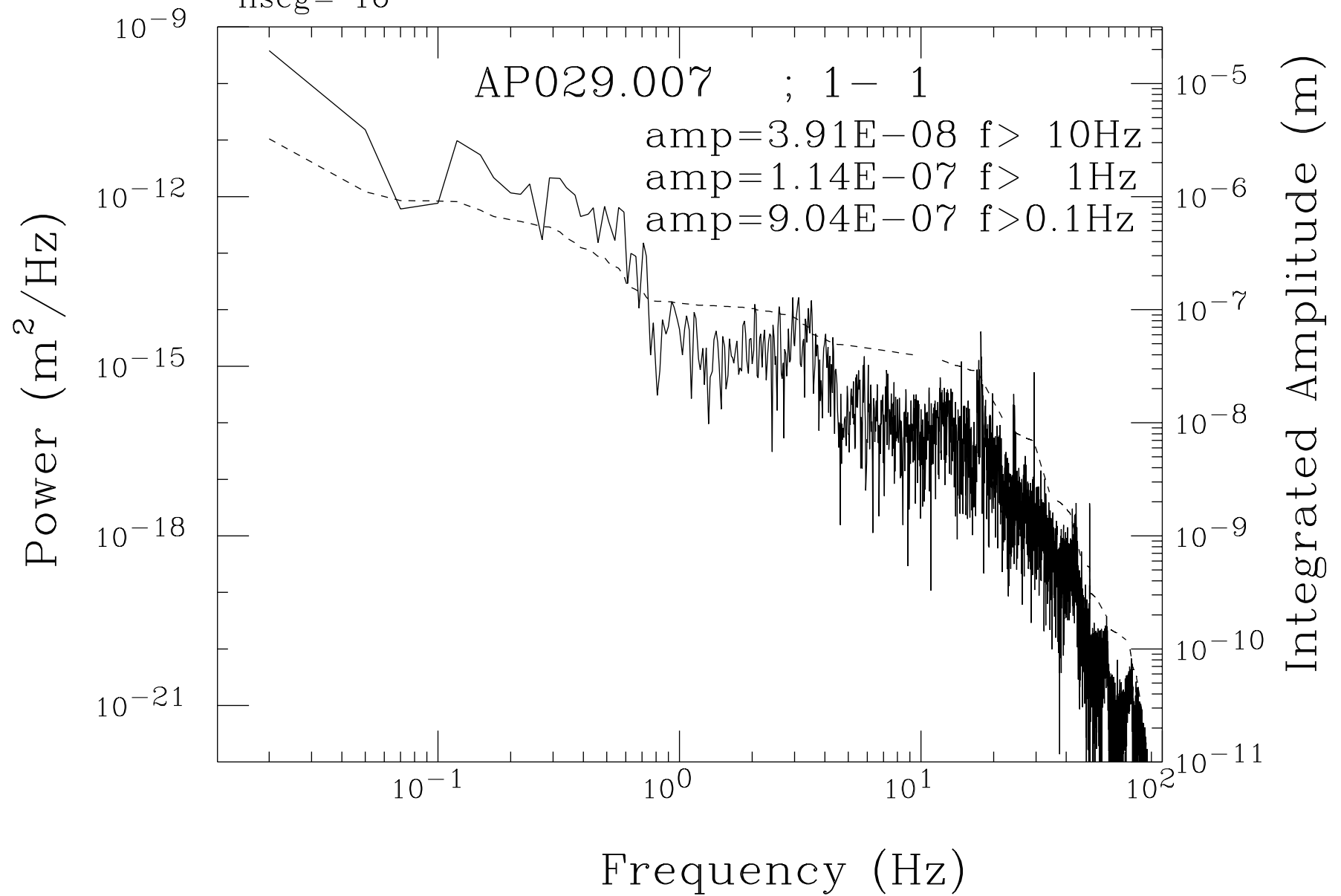


AP029.007 data#:seg= 8192 nseg= 16; overlap= 0.75 dt= 0.005sec
AP029.010



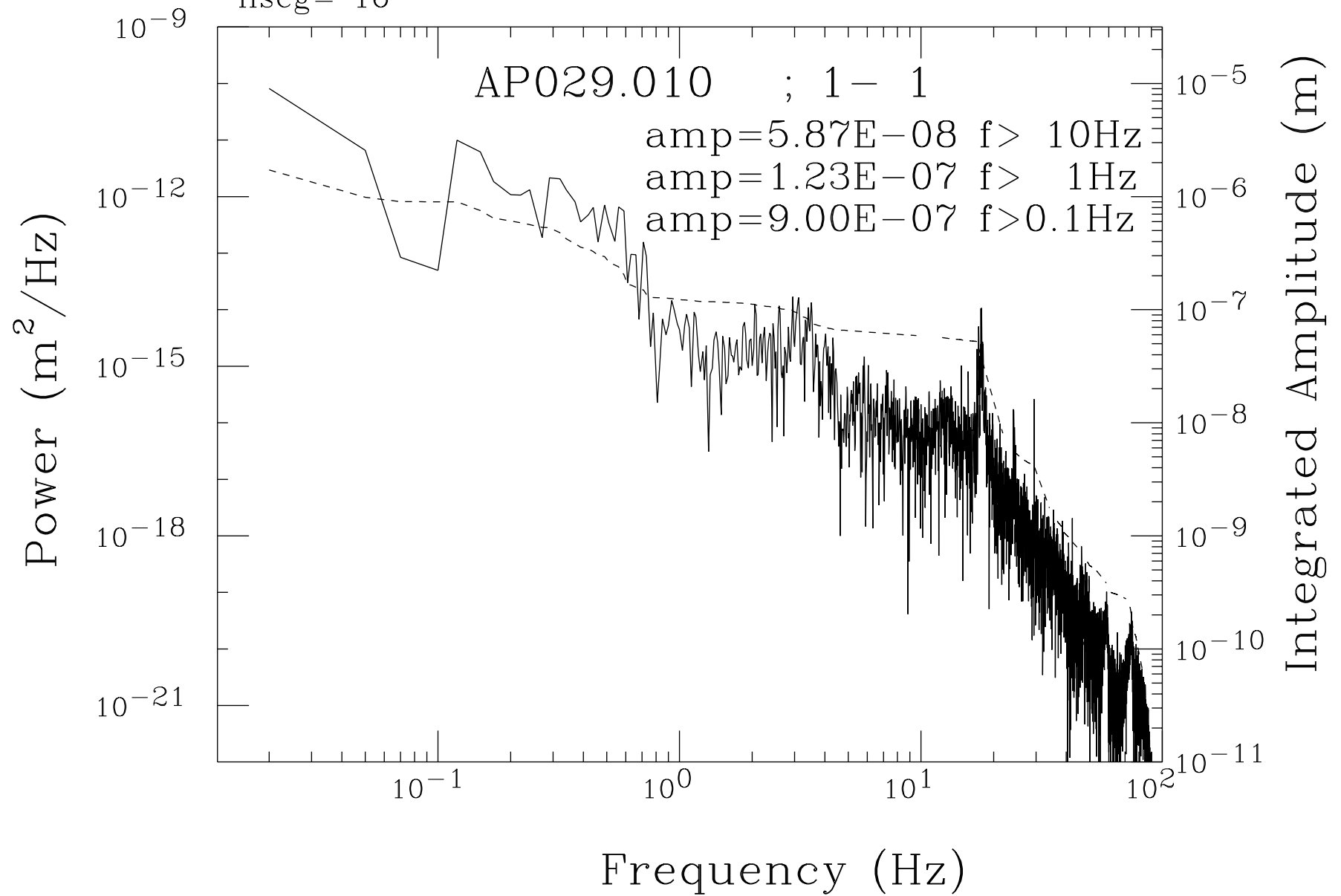
data; seg= 8192 tot= 84992 overlap= 0.75

nseg= 16

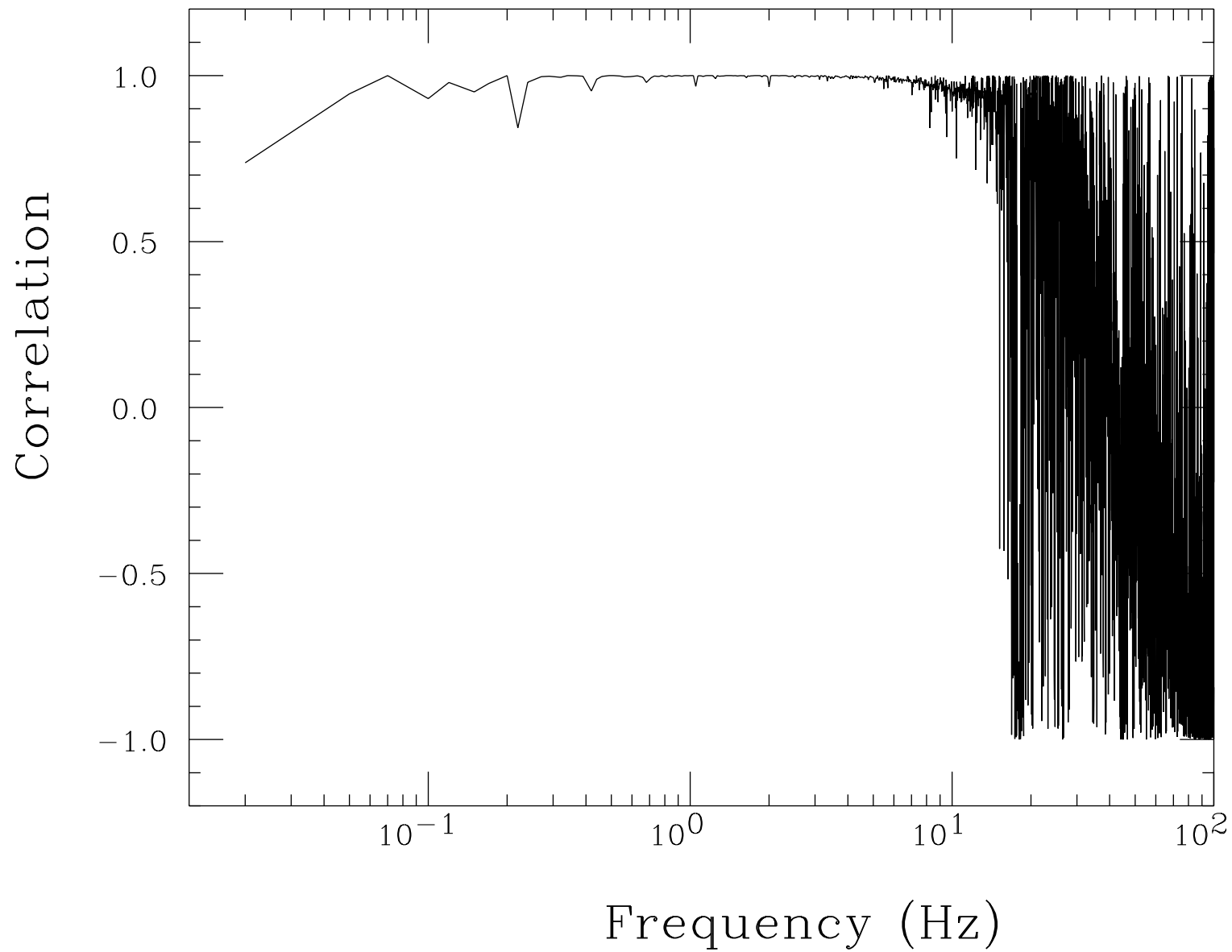


data; seg= 8192 tot= 84992 overlap= 0.75

nseg= 16

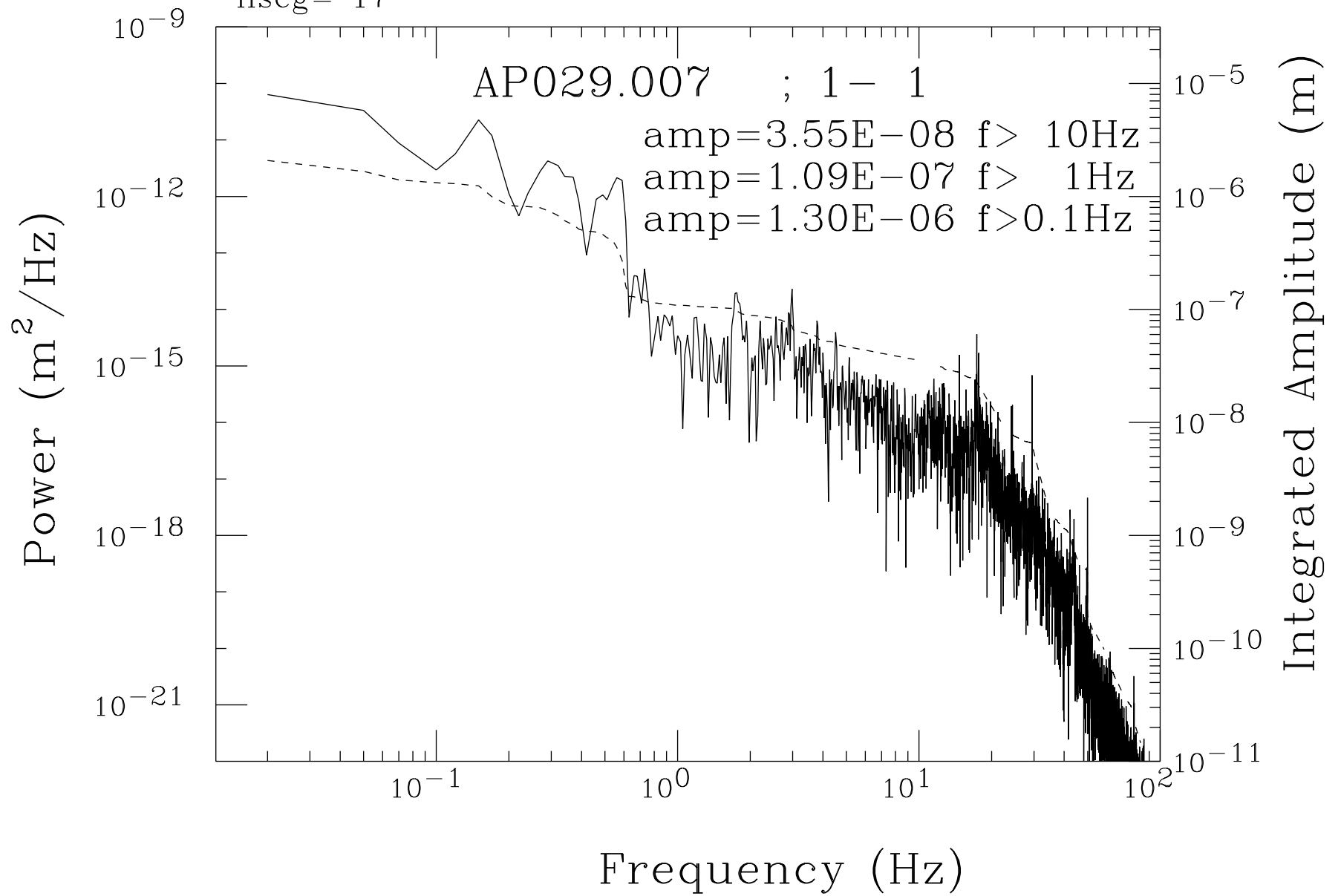


AP029.007 data#:seg= 8192 nseg= 17; overlap= 0.75 dt= 0.005sec
AP029.010



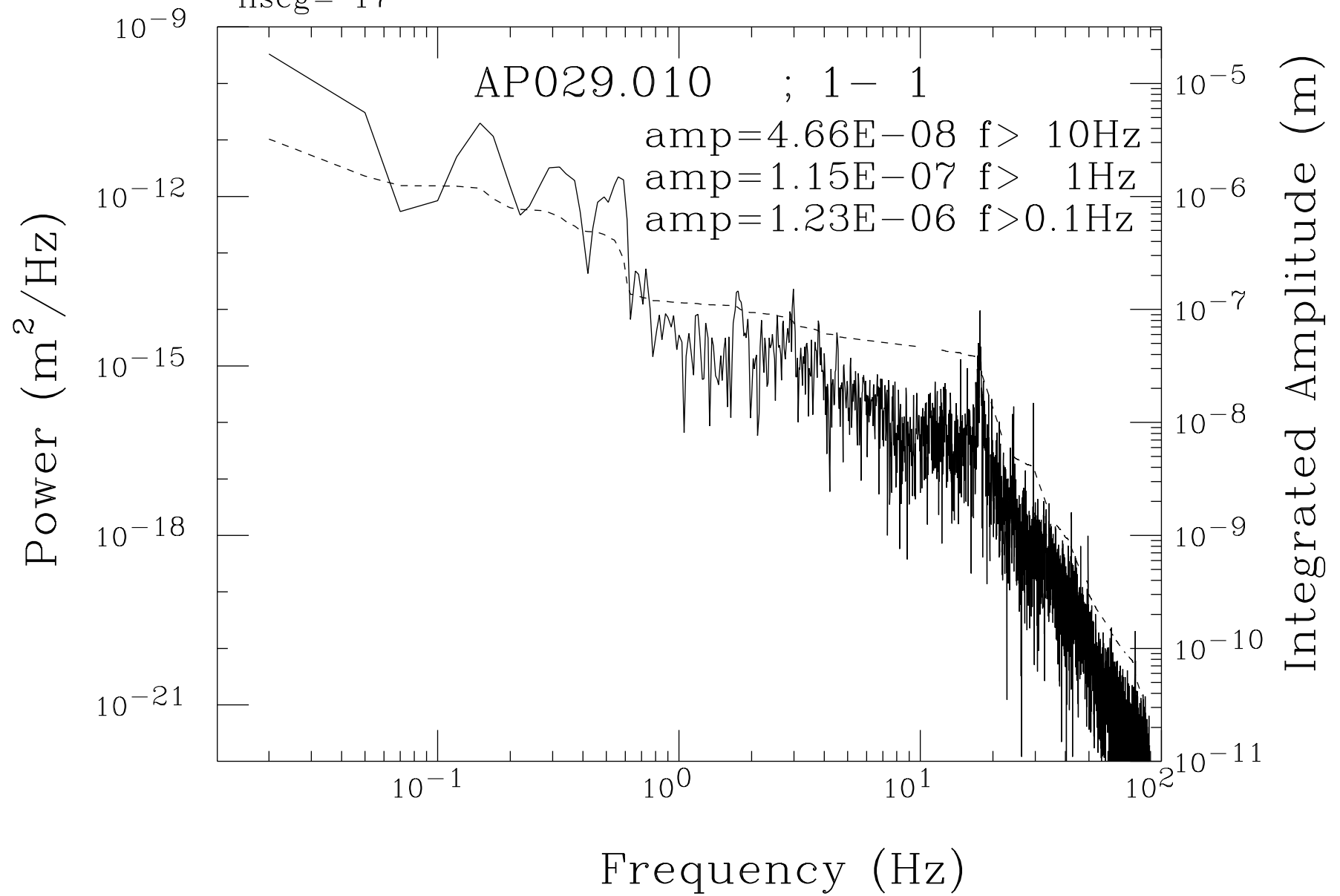
data; seg= 8192 tot= 90112 overlap= 0.75

nseg= 17

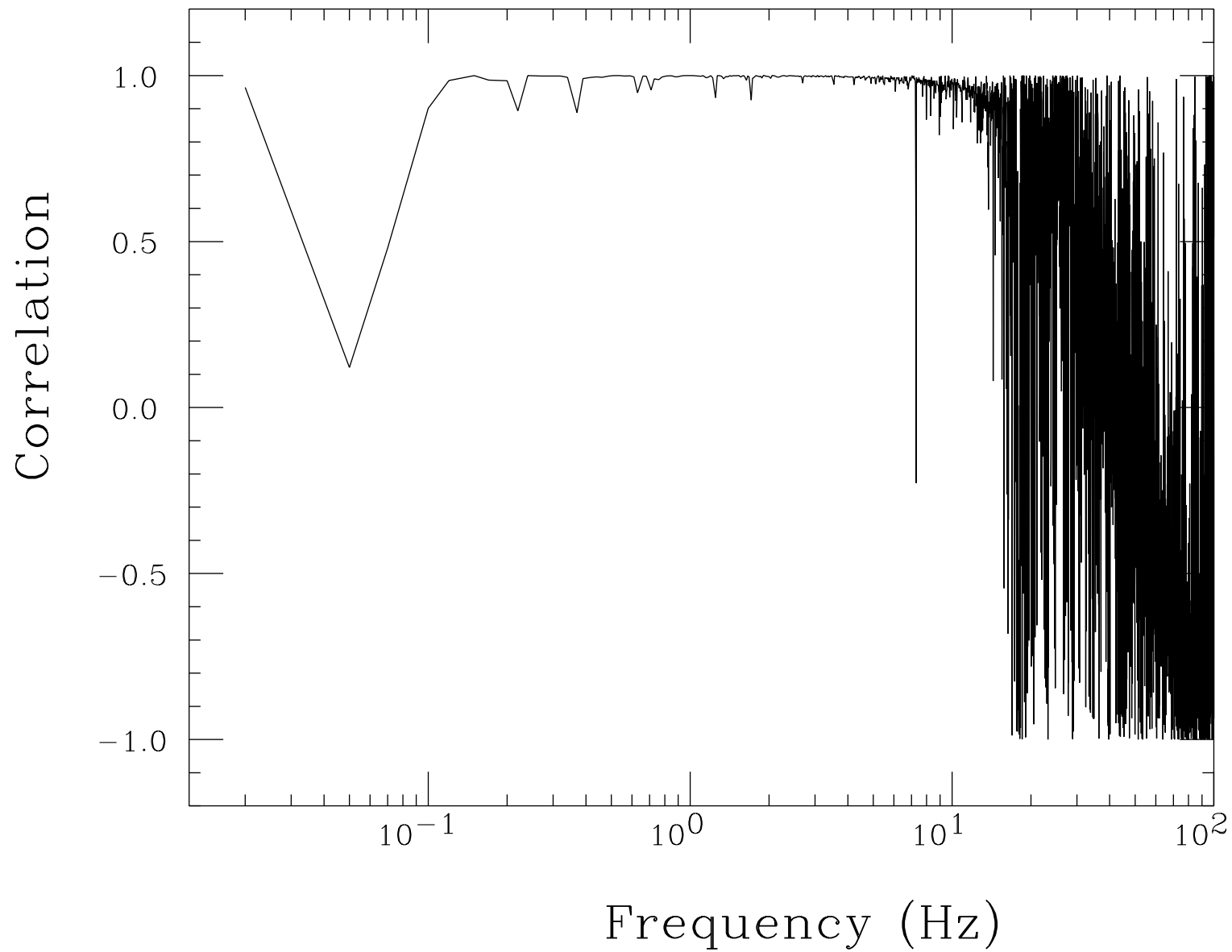


data; seg= 8192 tot= 90112 overlap= 0.75

nseg= 17

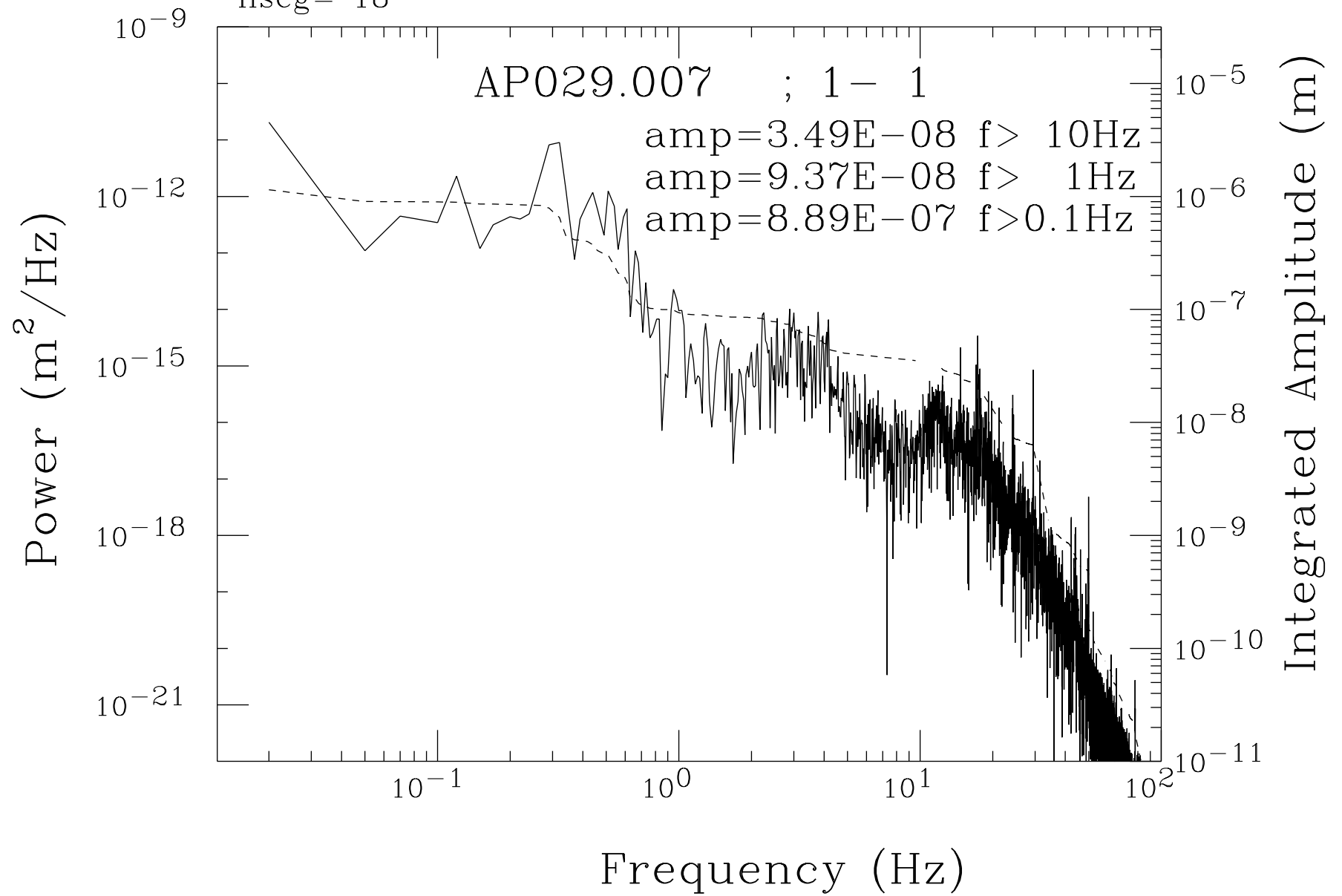


AP029.007 data#:seg= 8192 nseg= 18; overlap= 0.75 dt= 0.005sec
AP029.010



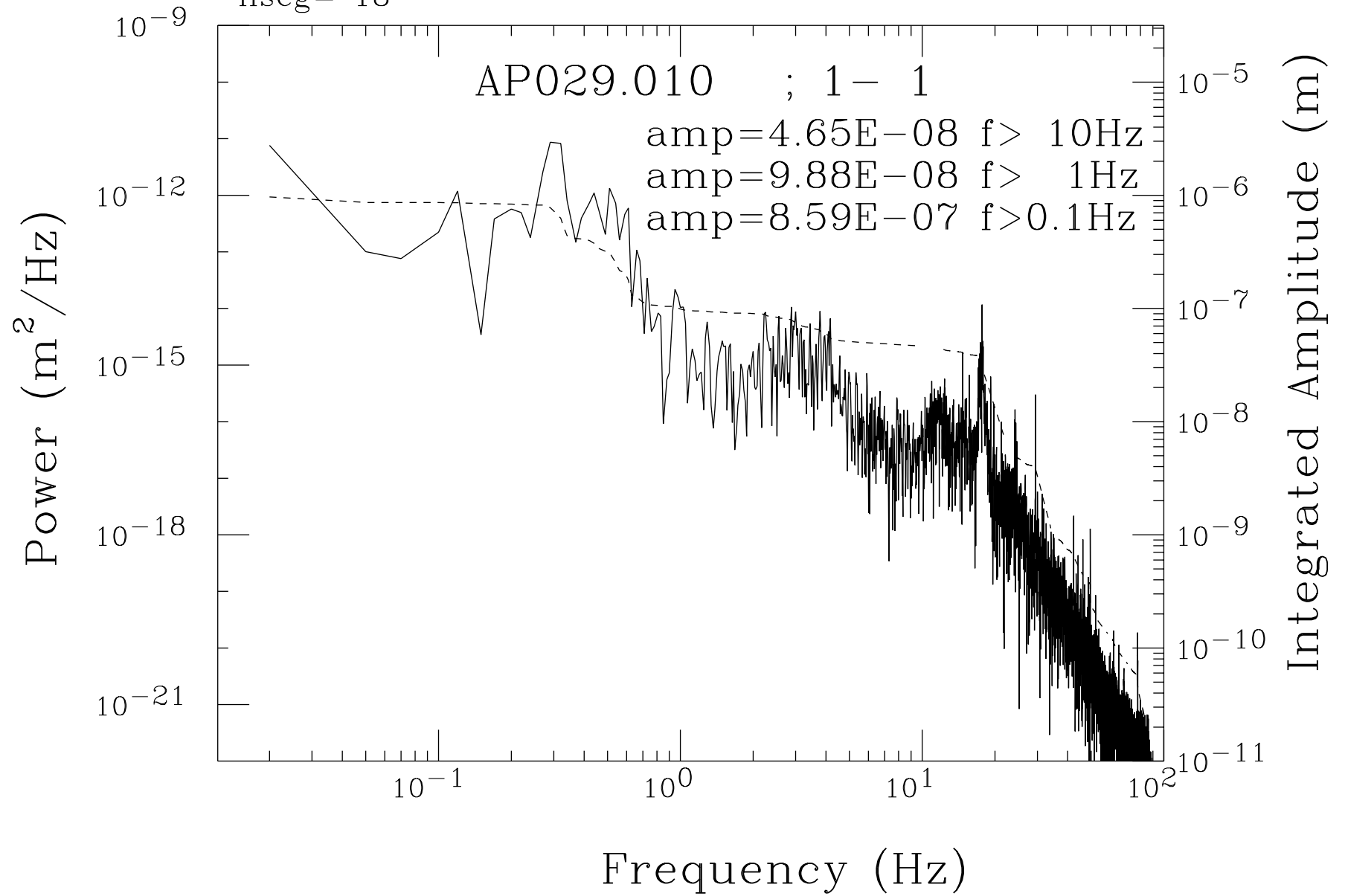
data; seg= 8192 tot= 95232 overlap= 0.75

nseg= 18

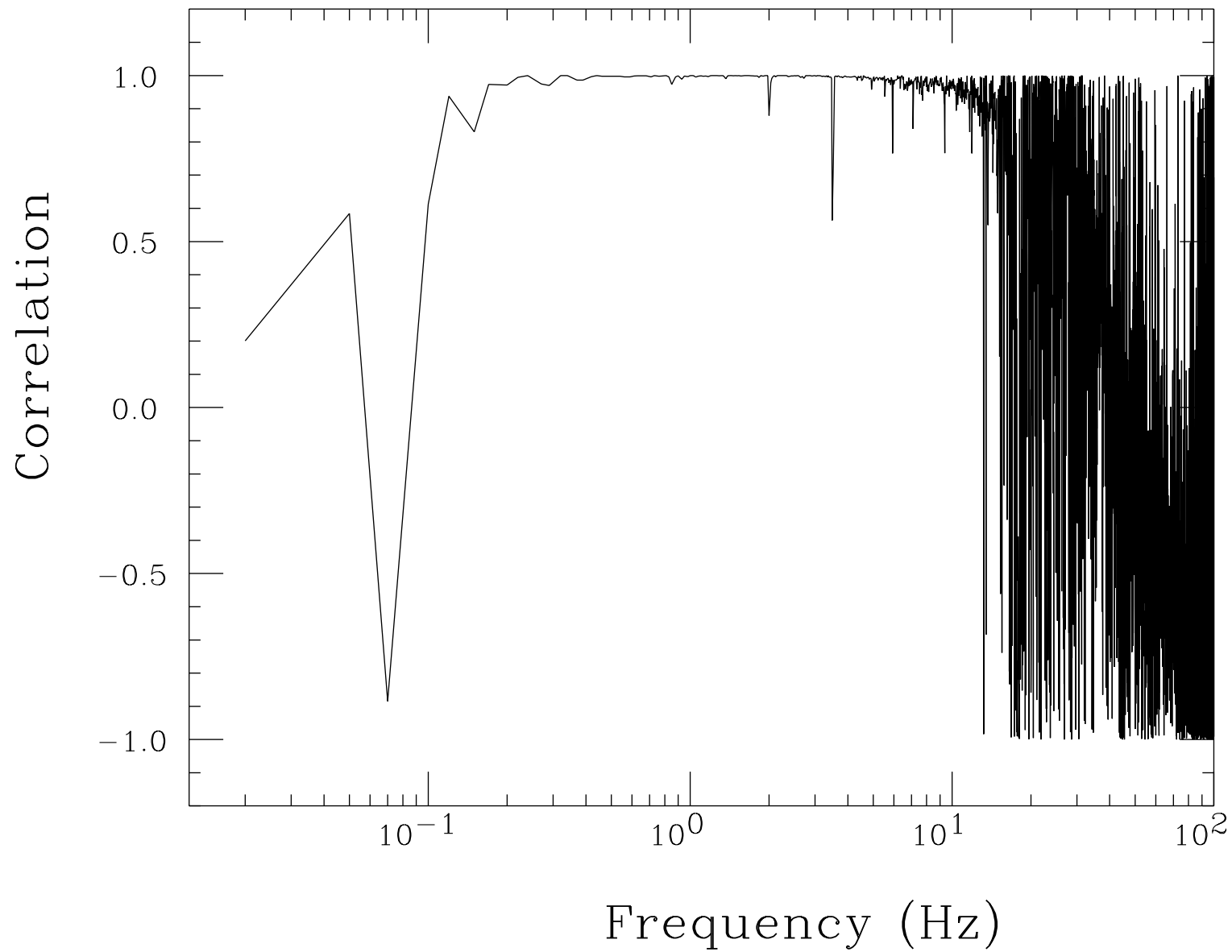


data; seg= 8192 tot= 95232 overlap= 0.75

nseg= 18

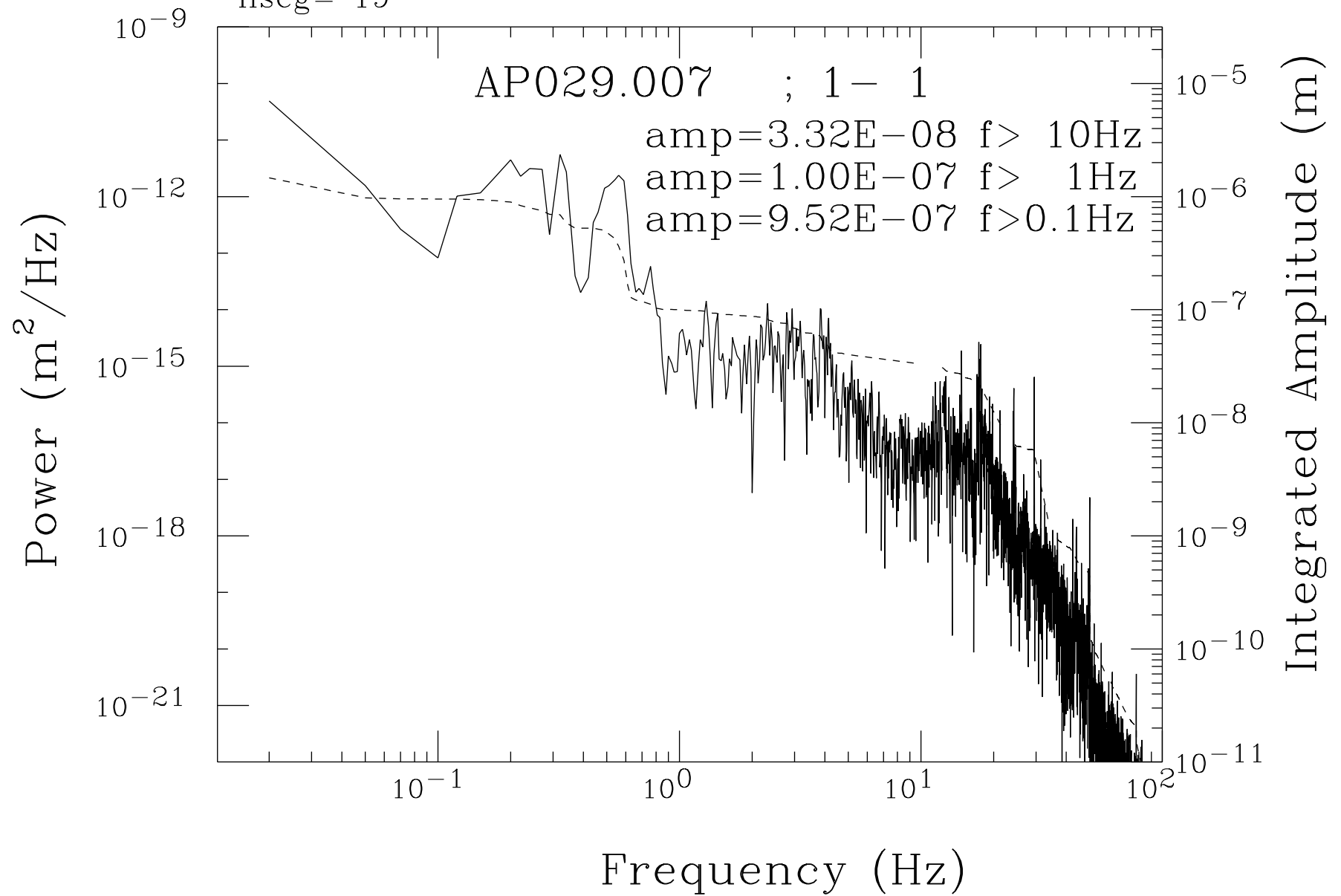


AP029.007 data#:seg= 8192 nseg= 19; overlap= 0.75 dt= 0.005sec
AP029.010



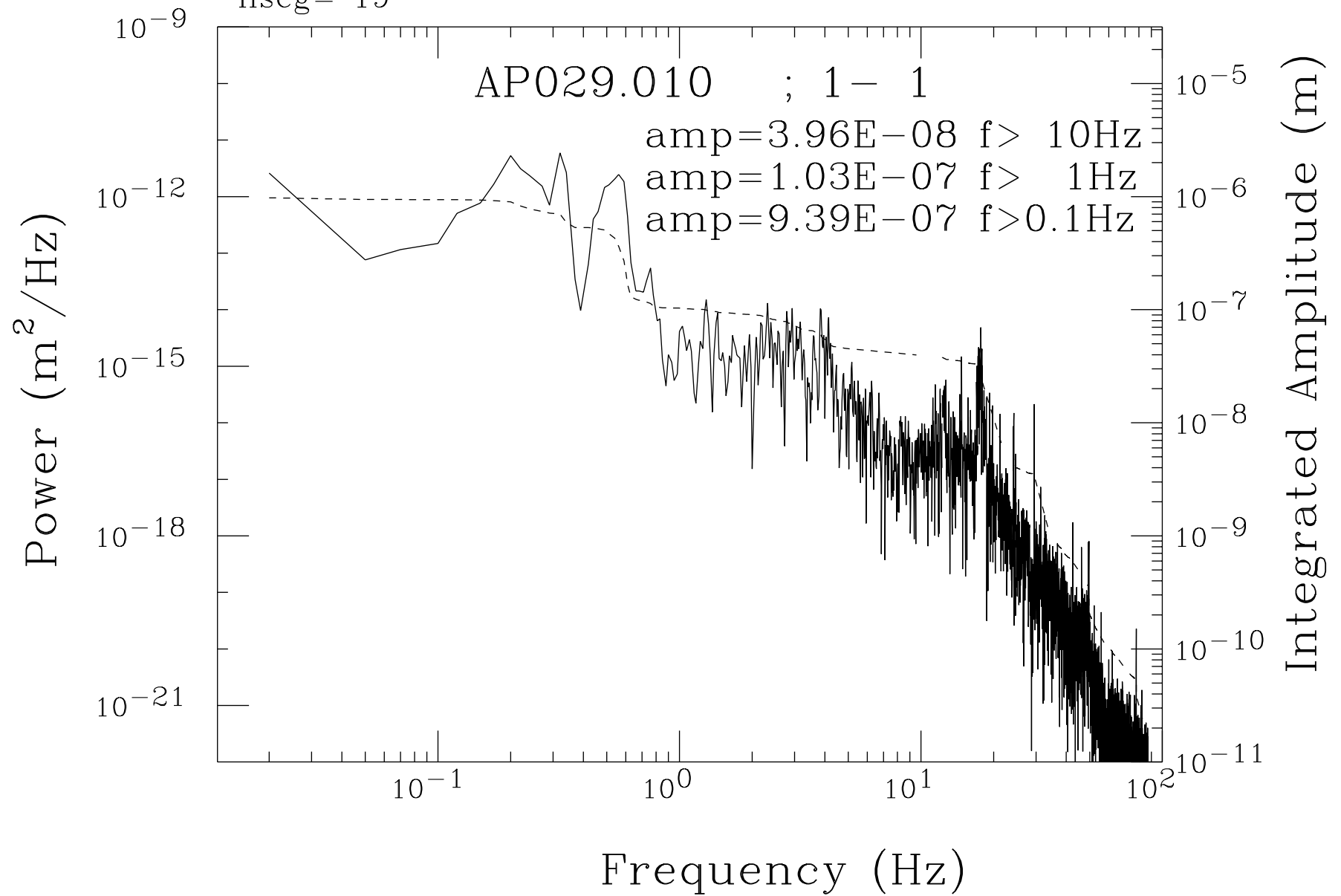
data; seg= 8192 tot= 100352 overlap= 0.75

nseg= 19

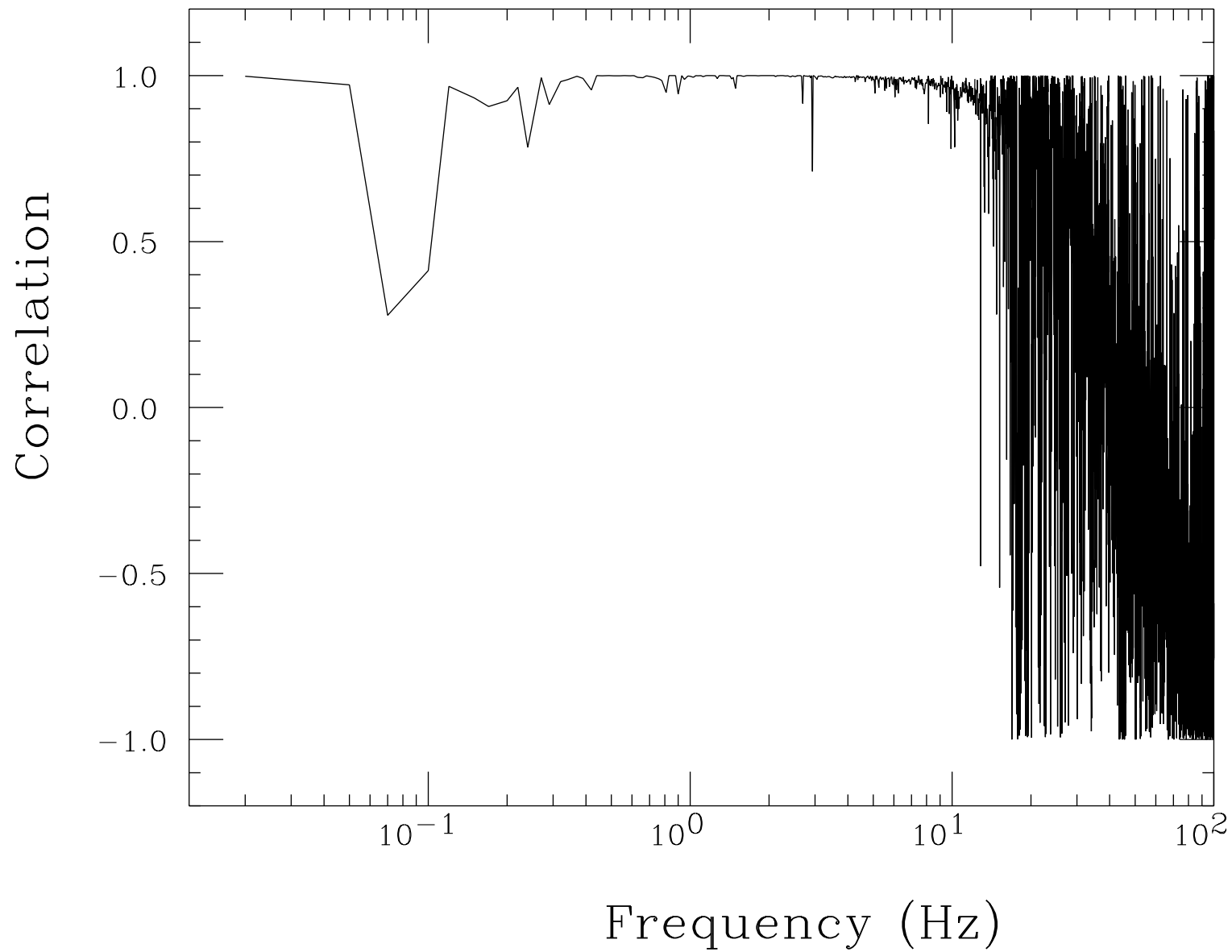


data; seg= 8192 tot= 100352 overlap= 0.75

nseg= 19

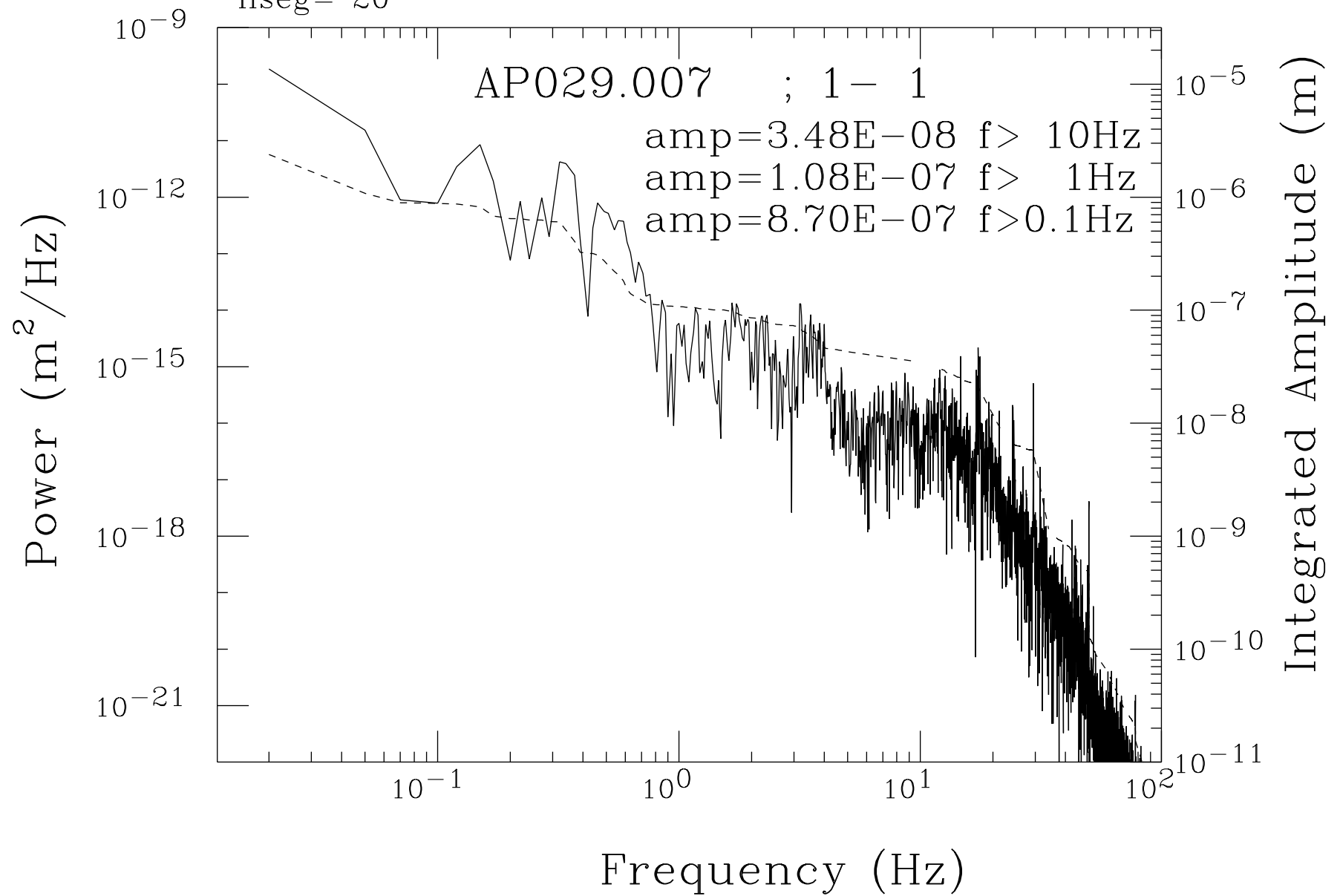


AP029.007 data#:seg= 8192 nseg= 20; overlap= 0.75 dt= 0.005sec
AP029.010



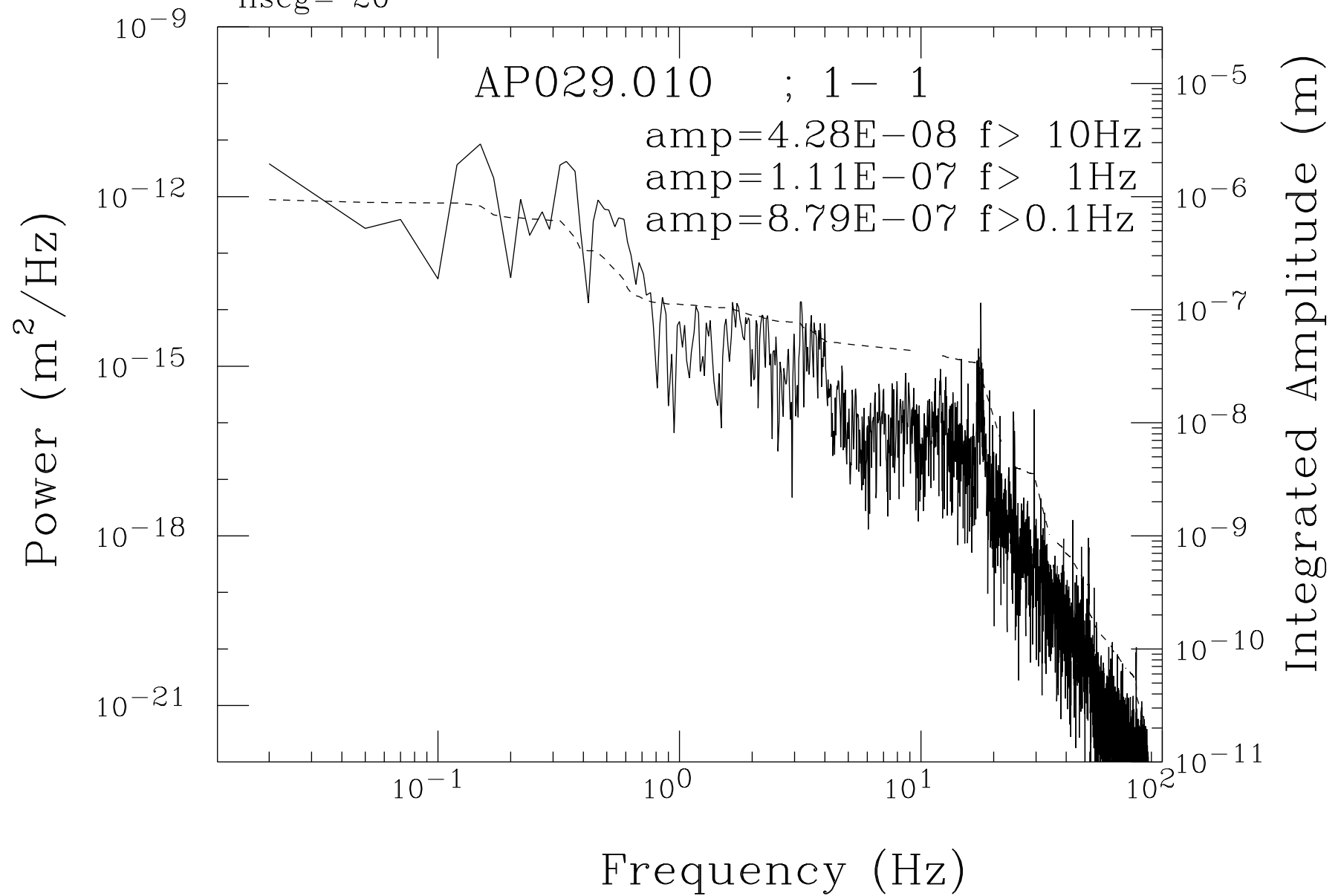
data; seg= 8192 tot= 105472 overlap= 0.75

nseg= 20

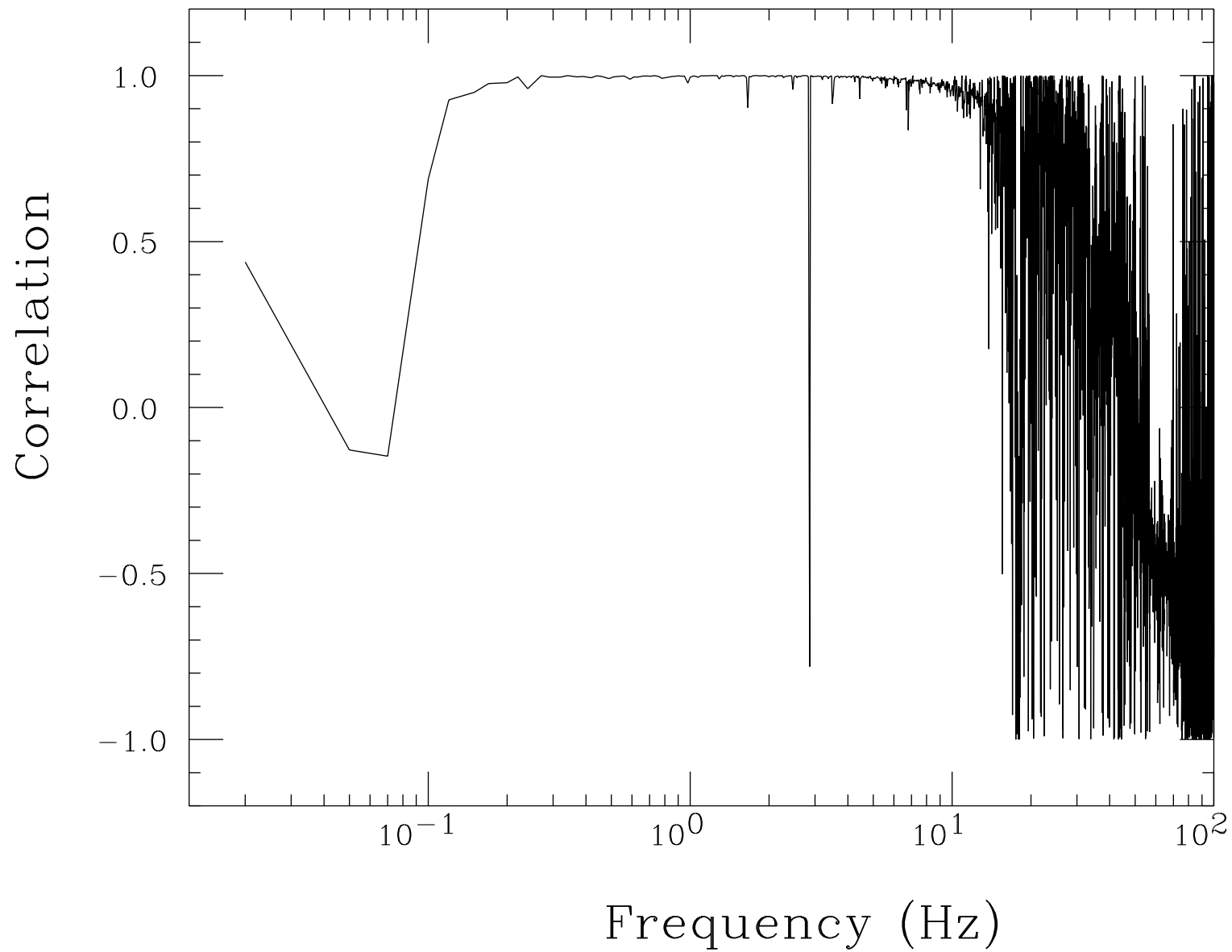


data; seg= 8192 tot= 105472 overlap= 0.75

nseg= 20

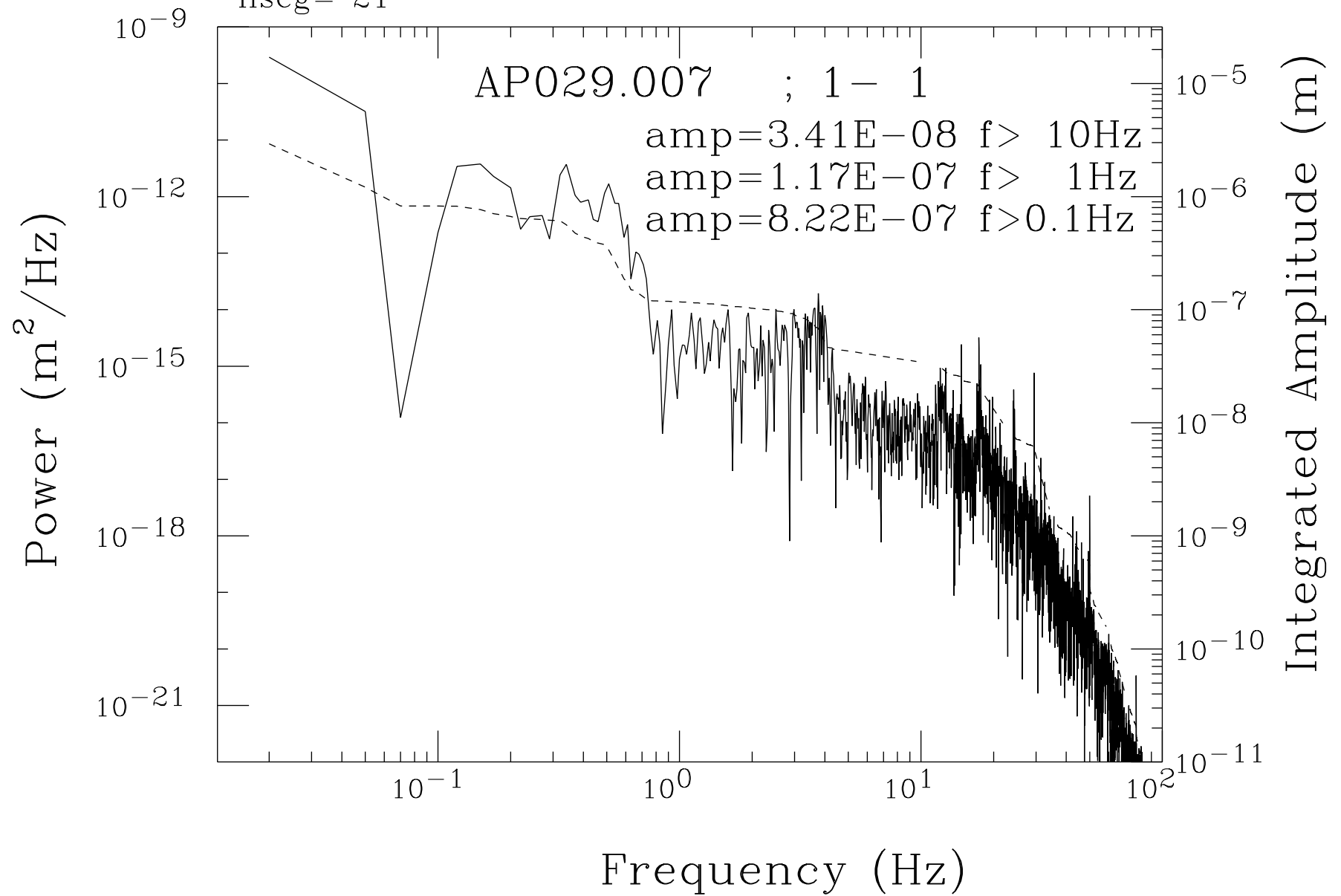


AP029.007 data#:seg= 8192 nseg= 21; overlap= 0.75 dt= 0.005sec
AP029.010



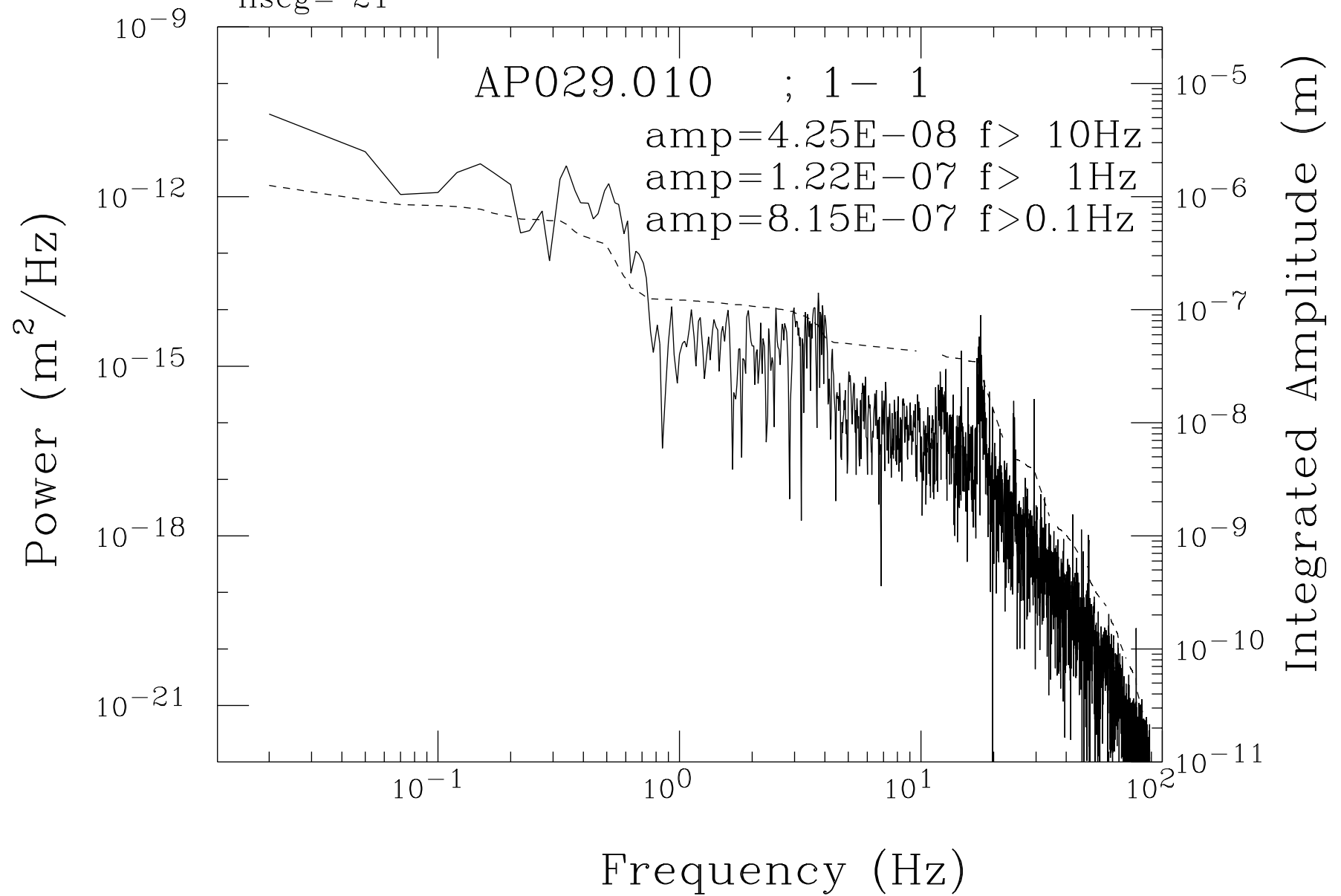
data; seg= 8192 tot= 110592 overlap= 0.75

nseg= 21

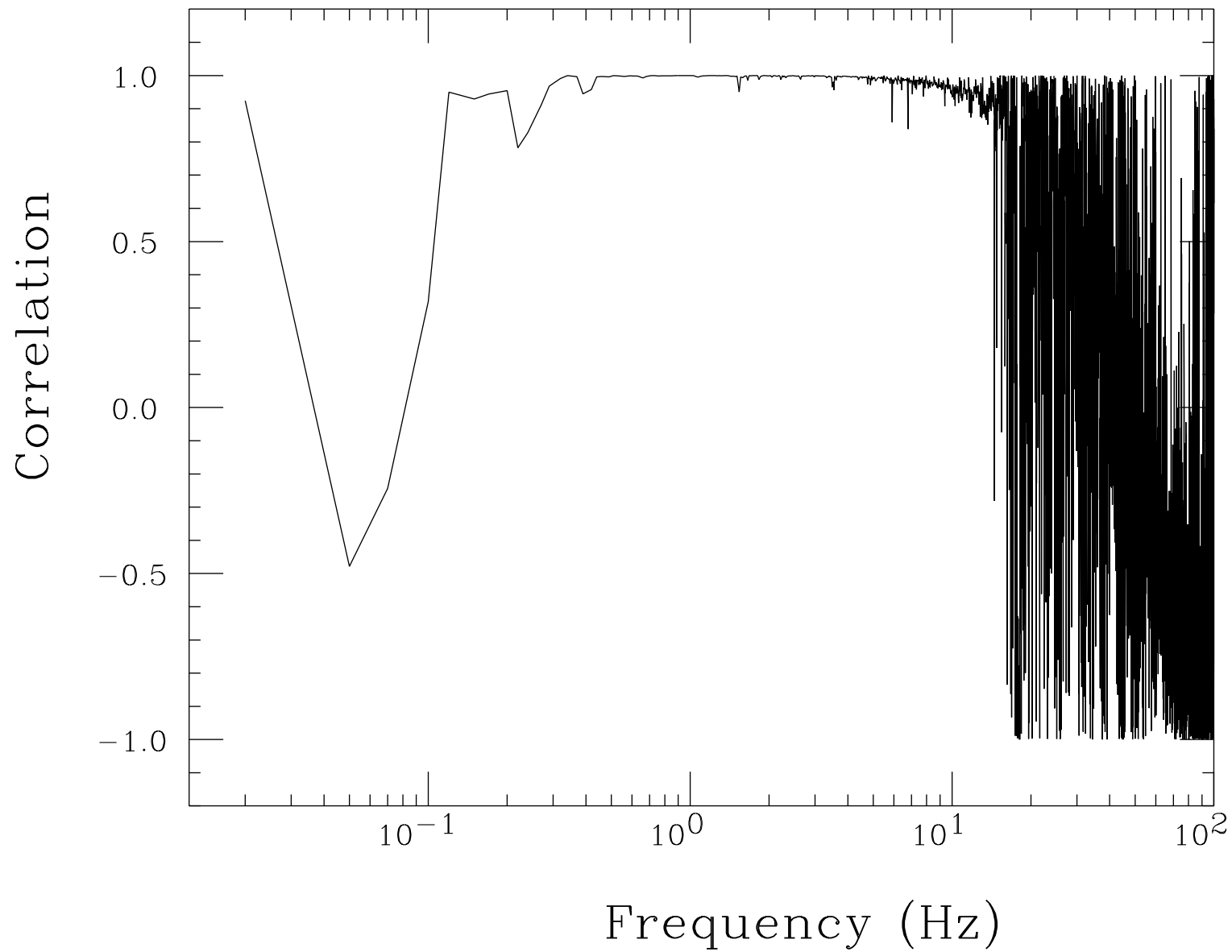


data; seg= 8192 tot= 110592 overlap= 0.75

nseg= 21

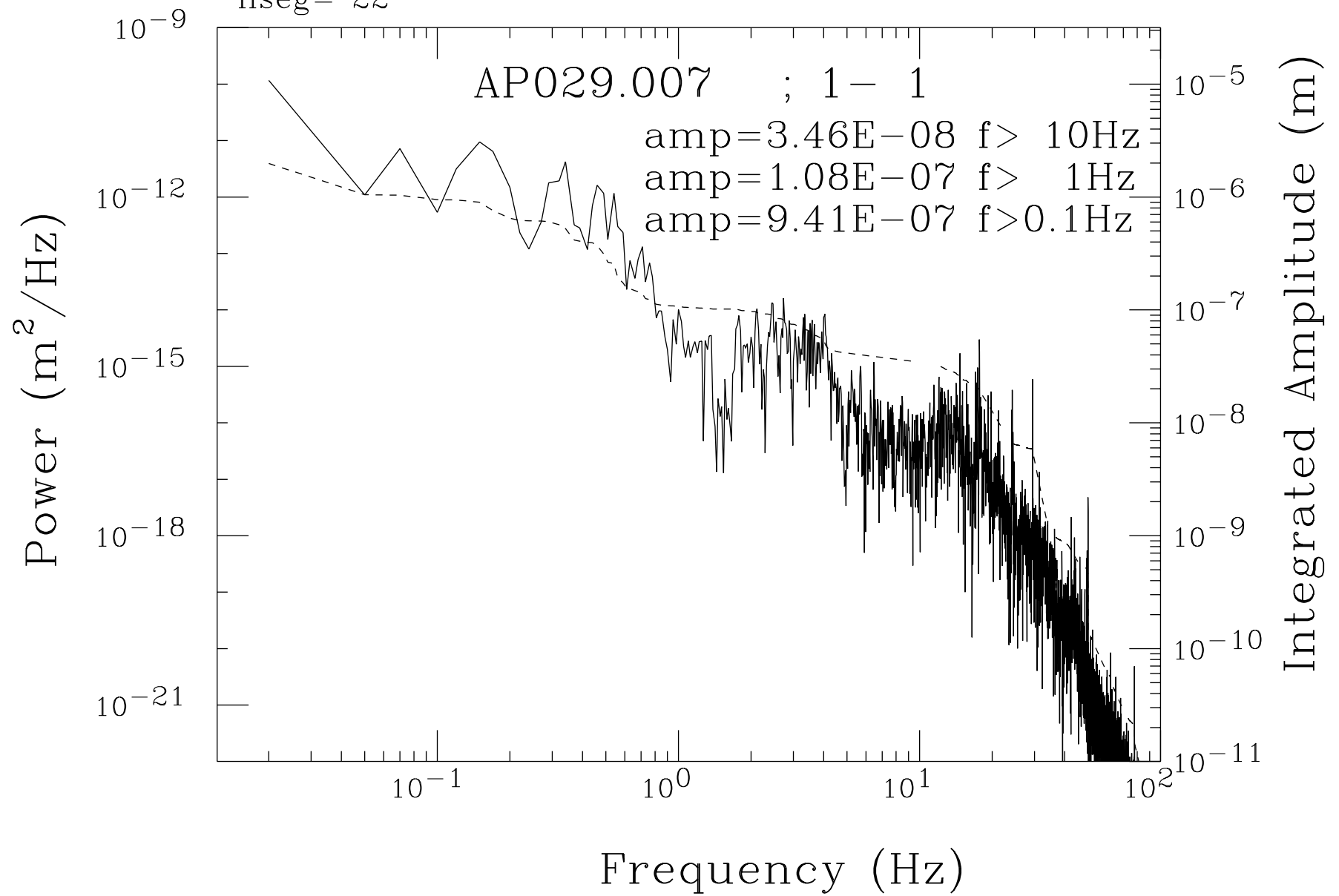


AP029.007 data#:seg= 8192 nseg= 22; overlap= 0.75 dt= 0.005sec
AP029.010



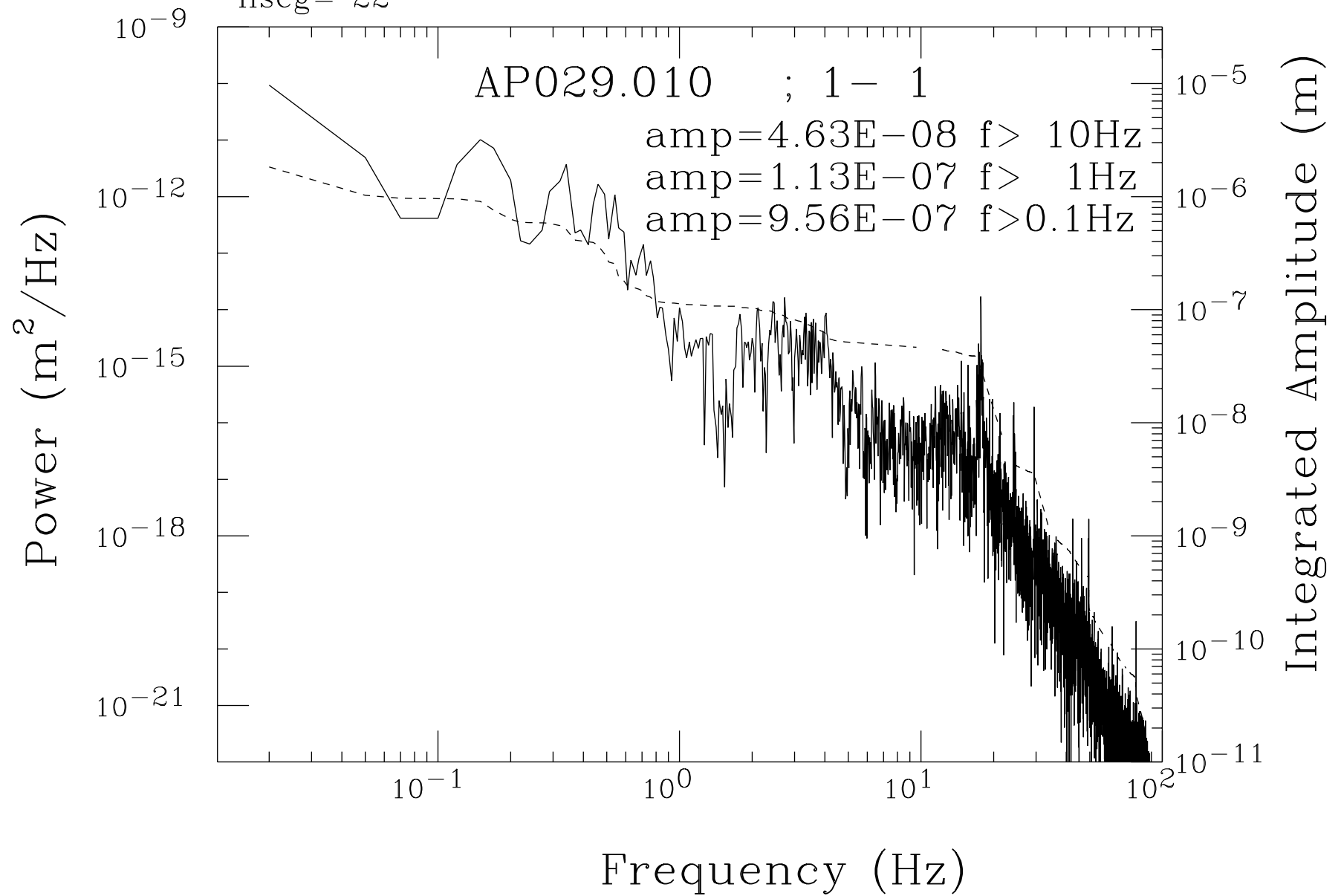
data; seg= 8192 tot= 115712 overlap= 0.75

nseg= 22

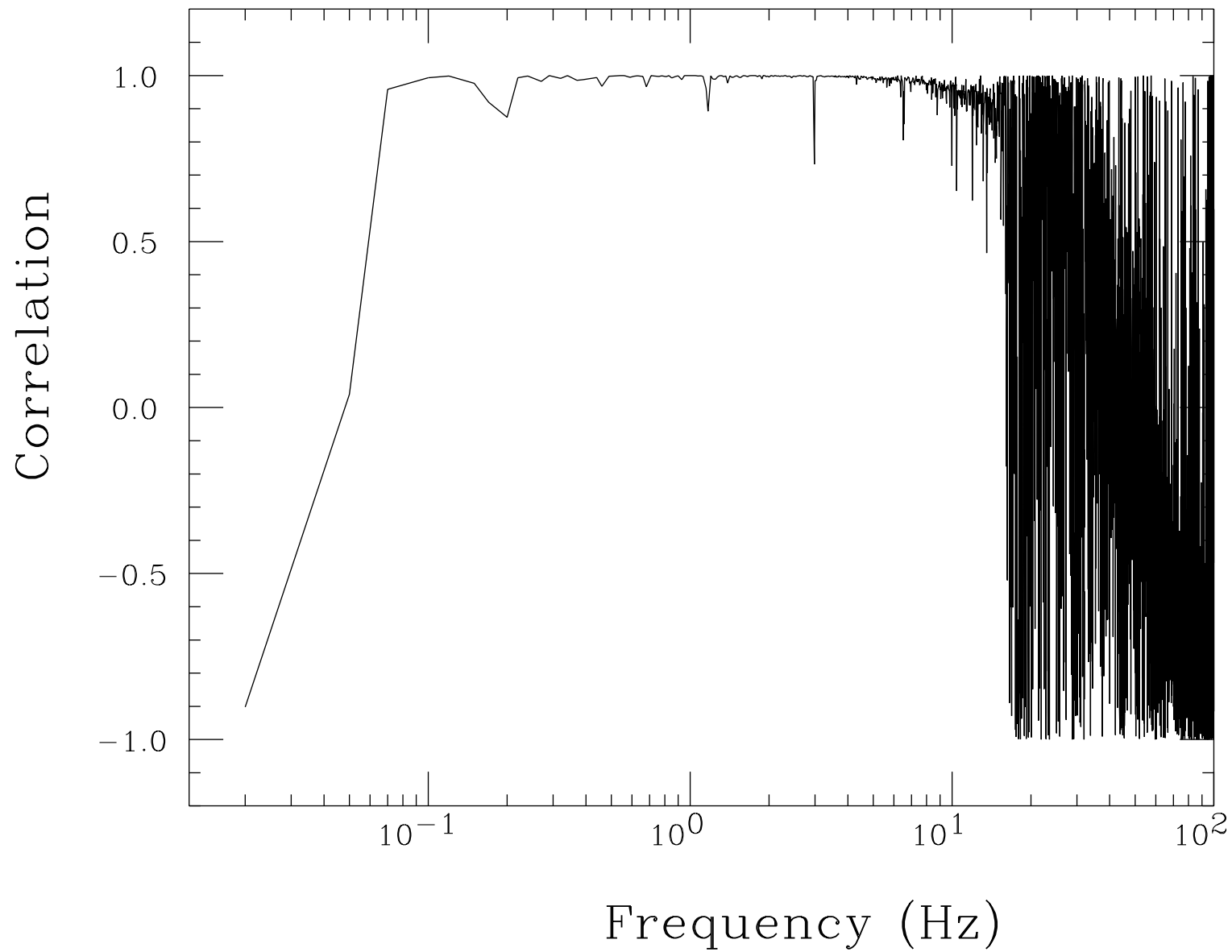


data; seg= 8192 tot= 115712 overlap= 0.75

nseg= 22

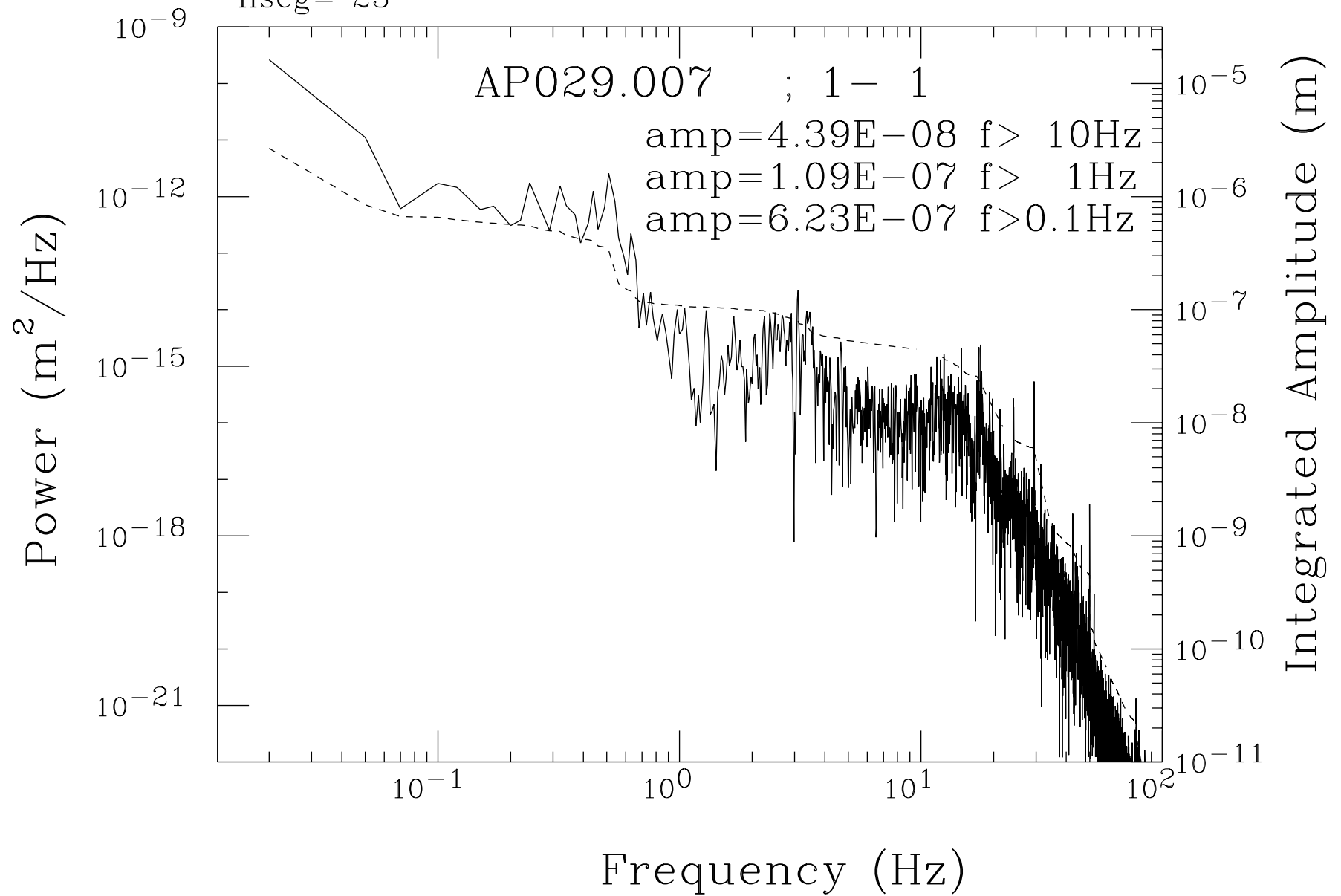


AP029.007 data#:seg= 8192 nseg= 23; overlap= 0.75 dt= 0.005sec
AP029.010



data; seg= 8192 tot= 120832 overlap= 0.75

nseg= 23



data; seg= 8192 tot= 120832 overlap= 0.75

nseg= 23

