

SHM Measurement Reference (K2) DOOSAN WE'VE THE ZENITH

Korea Maintenance Co., LTD.

July 26, 2012

1 DATA FILE = IU001.004

$F_s=200\text{Hz}$, $\text{SNR}=103.3\text{dB}$

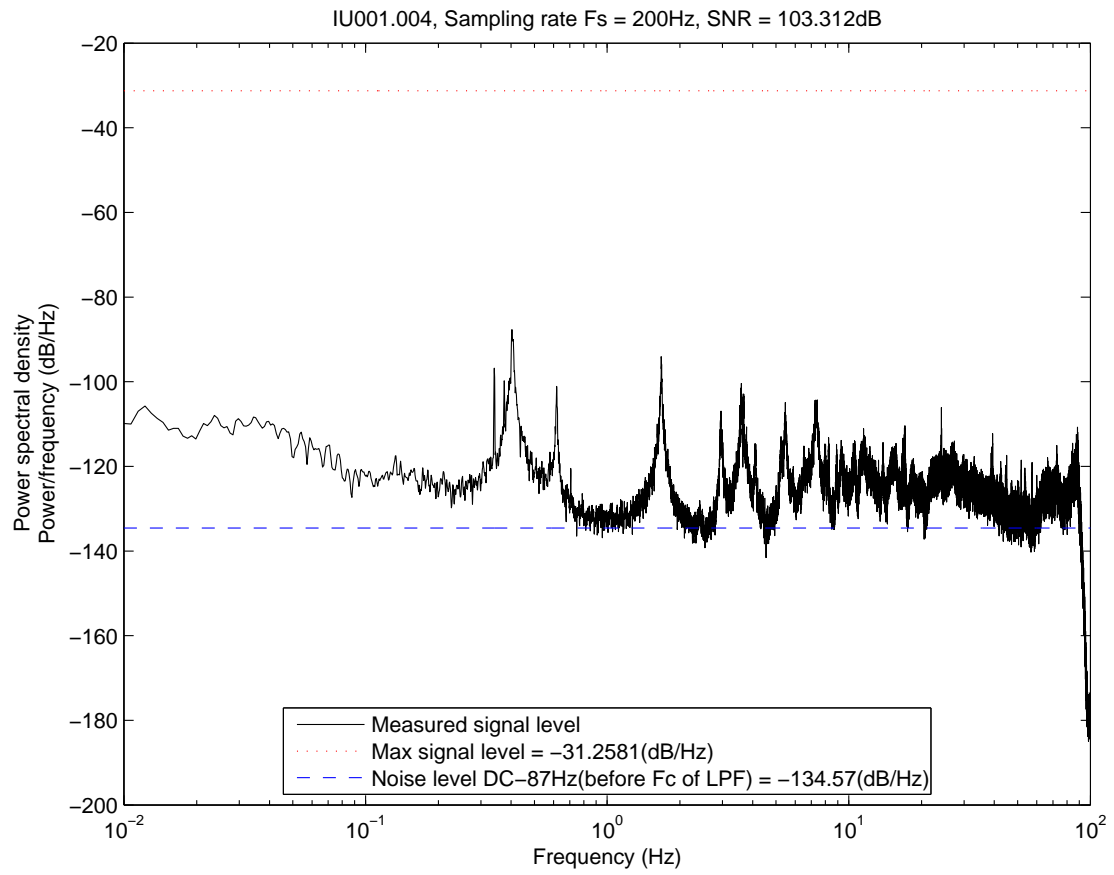


Figure 1: Power spectral density of data 'IU001.004'

2 DATA FILE = IU001.005

$F_s=200\text{Hz}$, $\text{SNR}=105.1\text{dB}$

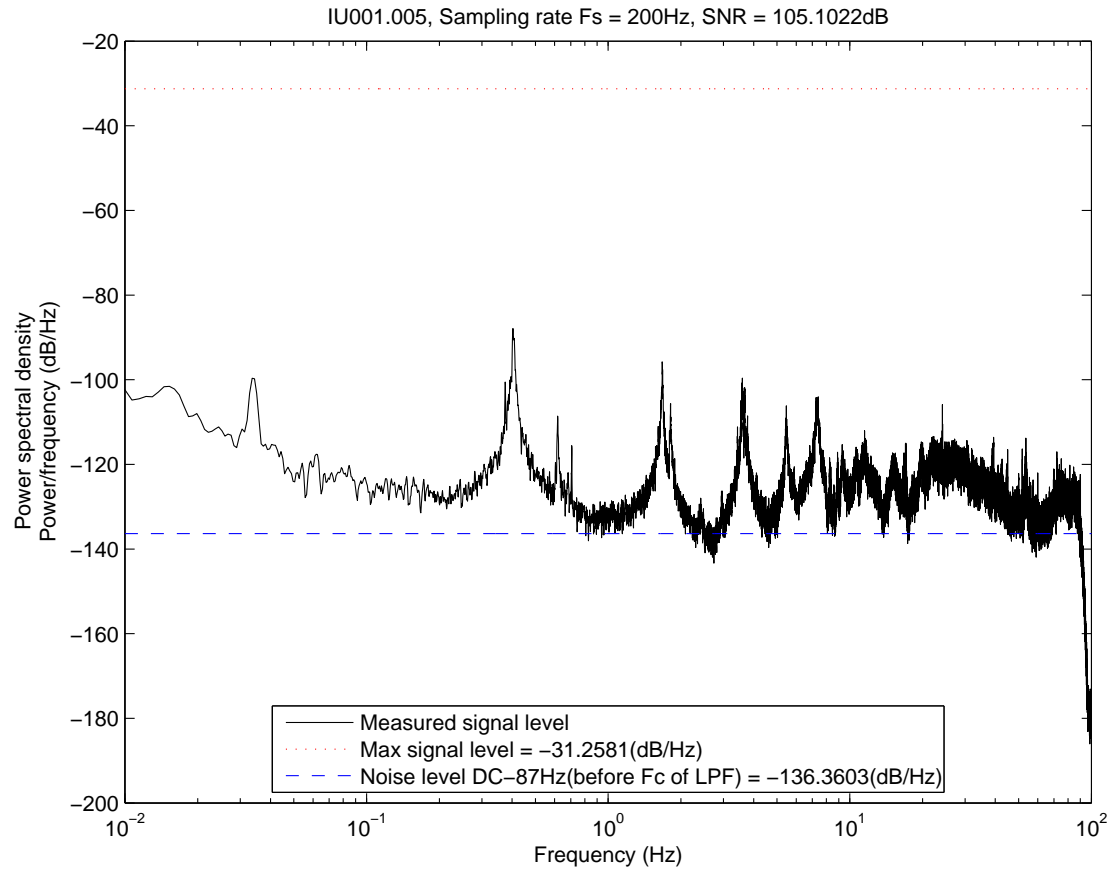


Figure 2: Power spectral density of data 'IU001.005'

3 DATA FILE = IU001.005

$F_s=200\text{Hz}$, $\text{SNR}=104.4\text{dB}$

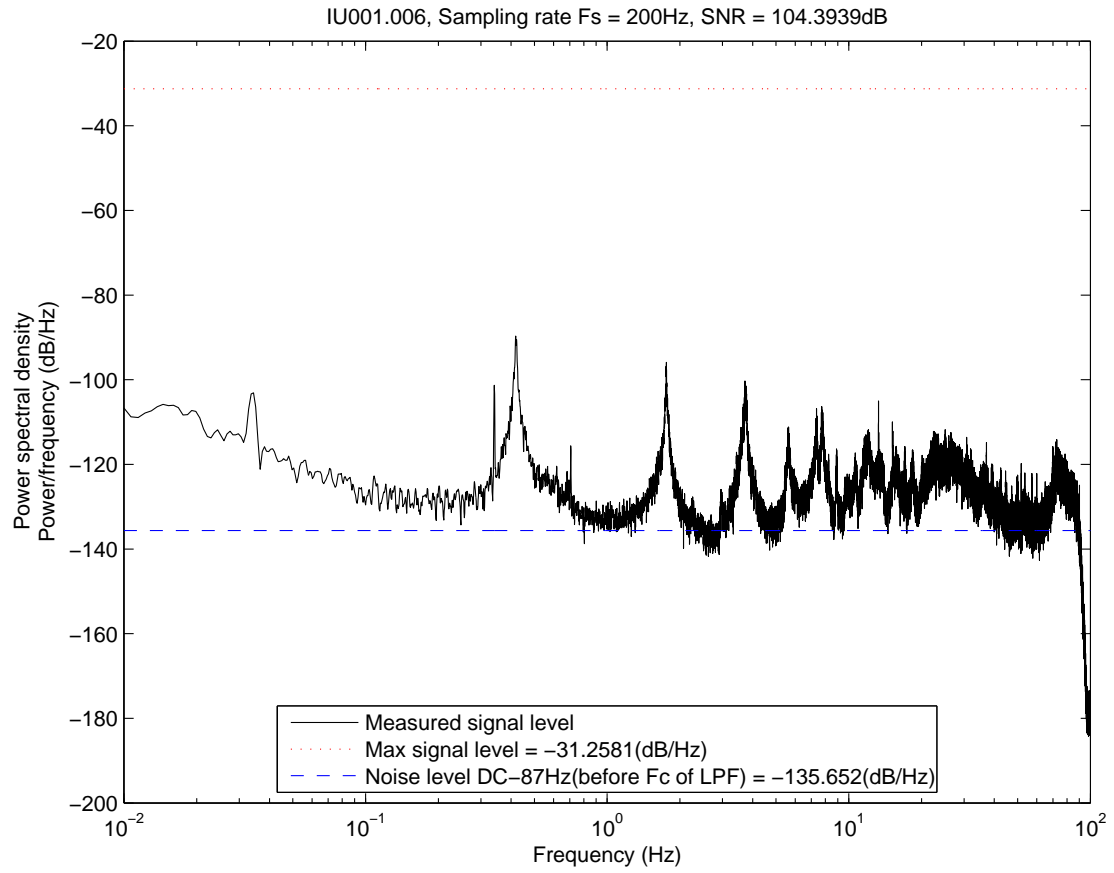


Figure 3: Power spectral density of data 'IU001.006'