

Time series start (MJD): 55255.3071309

The graph displays the power spectrum of a signal. The x-axis represents Frequency in Hz on a logarithmic scale, with major ticks at 10^{-4} and 0.01 . The y-axis represents Power on a linear scale from 0 to 15. The curve starts at a power of approximately 2 at 10^{-4} Hz, remains relatively flat until about 10^{-3} Hz, then exhibits several peaks, with the highest peak reaching a power of about 7 at a frequency of approximately 0.005 Hz. The power then drops and fluctuates between 0 and 5 for frequencies above 0.005 Hz.