


Time series start (MJD): 58292.8587504



A line plot showing the power spectrum of the signal. The x-axis is labeled 'Frequency (Hz)' and is on a logarithmic scale with major ticks at 10^{-4} and 10^{-3} . The y-axis is labeled 'Power' and ranges from 0 to 20. The plot shows a noisy signal with several peaks. The highest peak is at approximately 10^{-4} Hz with a power of about 8. Other significant peaks are at approximately 1.5×10^{-4} Hz (power ~7), 3×10^{-4} Hz (power ~6.5), and 4×10^{-4} Hz (power ~6). The power generally decreases as frequency increases beyond 10^{-4} Hz.