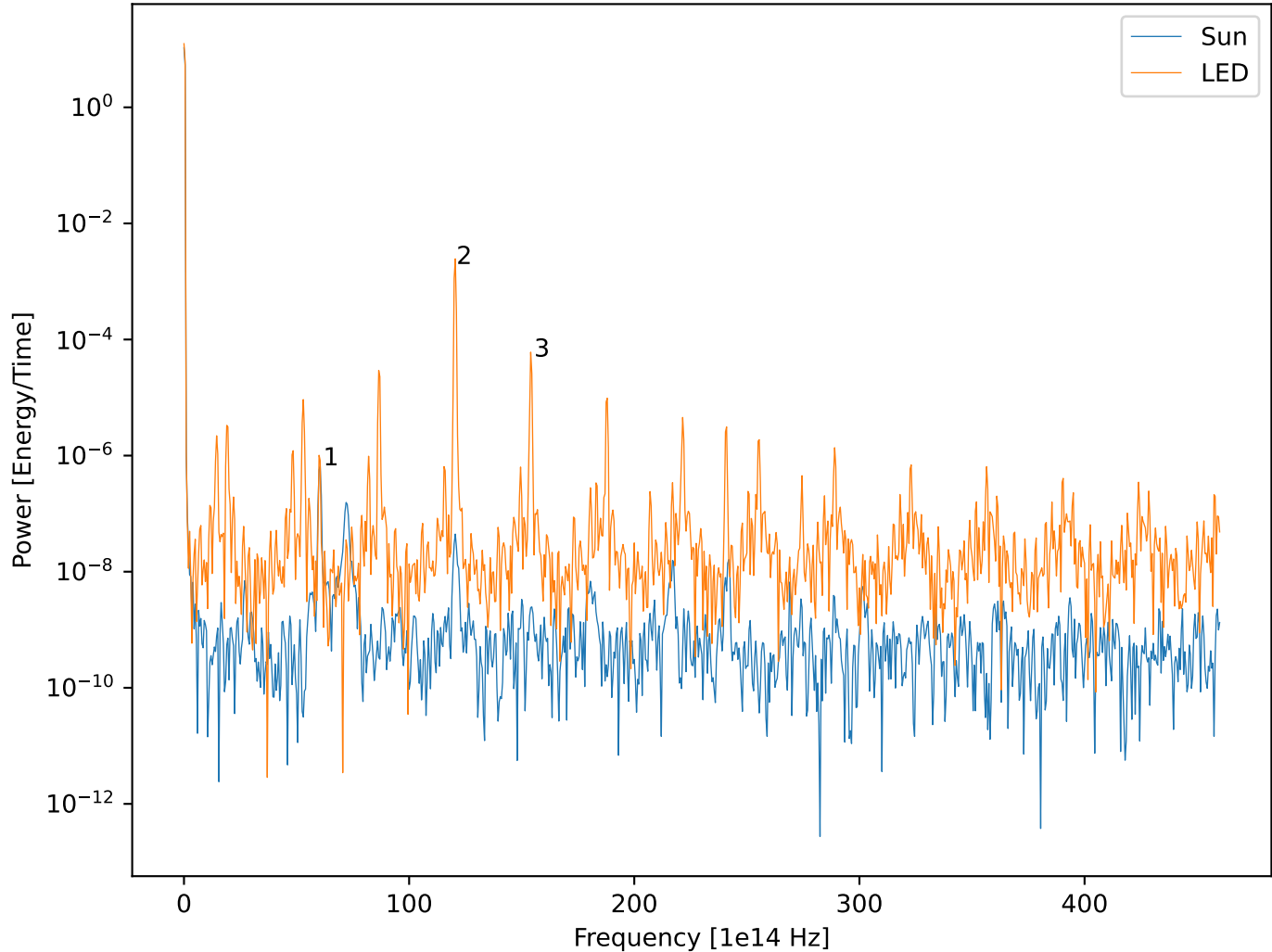


## Power Spectrum of Two Signals



Since the data describes light, I've assumed that the frequency matches the same order of magnitude of light waves. The numbers highlight several peaks in the graph. Note that there are far more distinct peaks in the LED graph, since those are the spectral lines emitted by the LED, whereas the sun emits a more continuous spectrum.