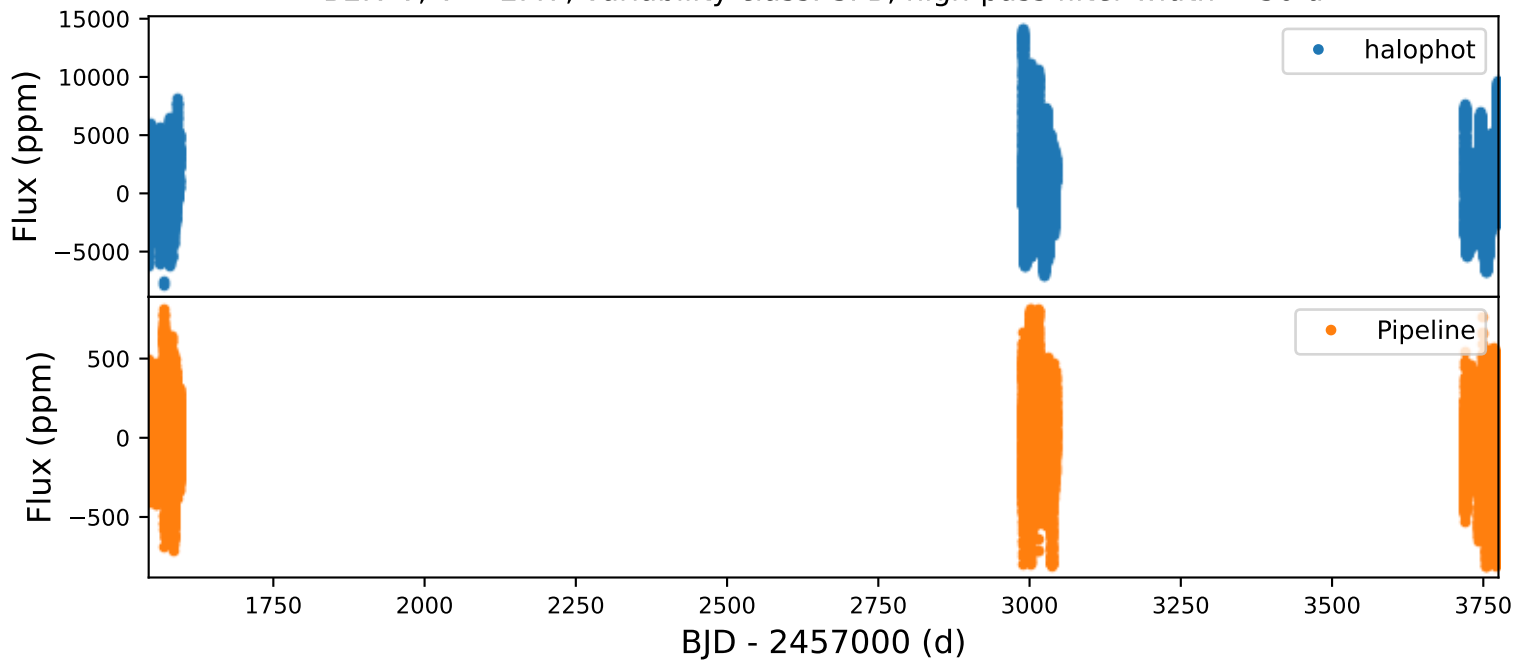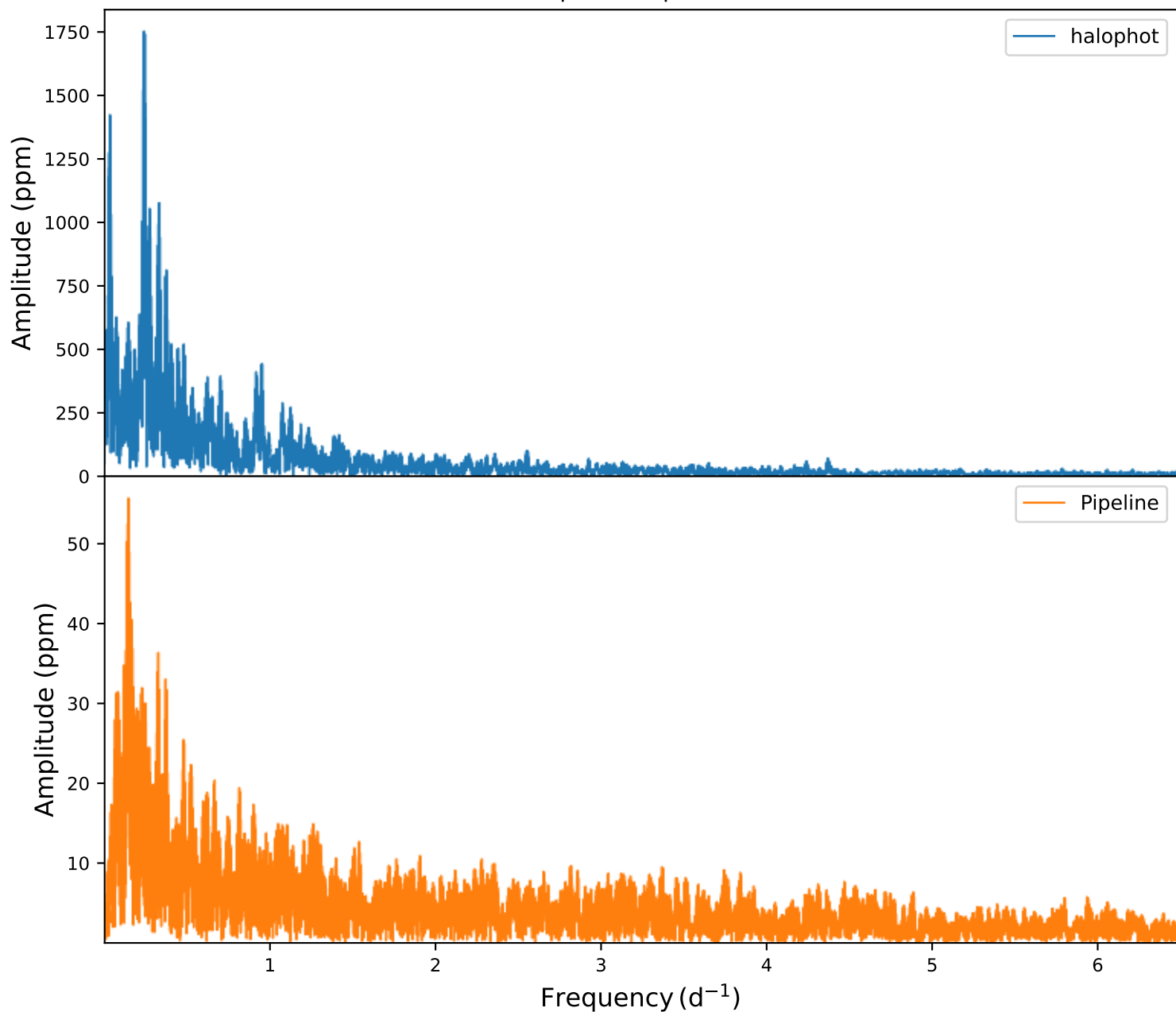κ Vel (Markeb) - all sectors

B2IV-V, V = 2.47, variability class: SPB, high-pass filter width = 30 d

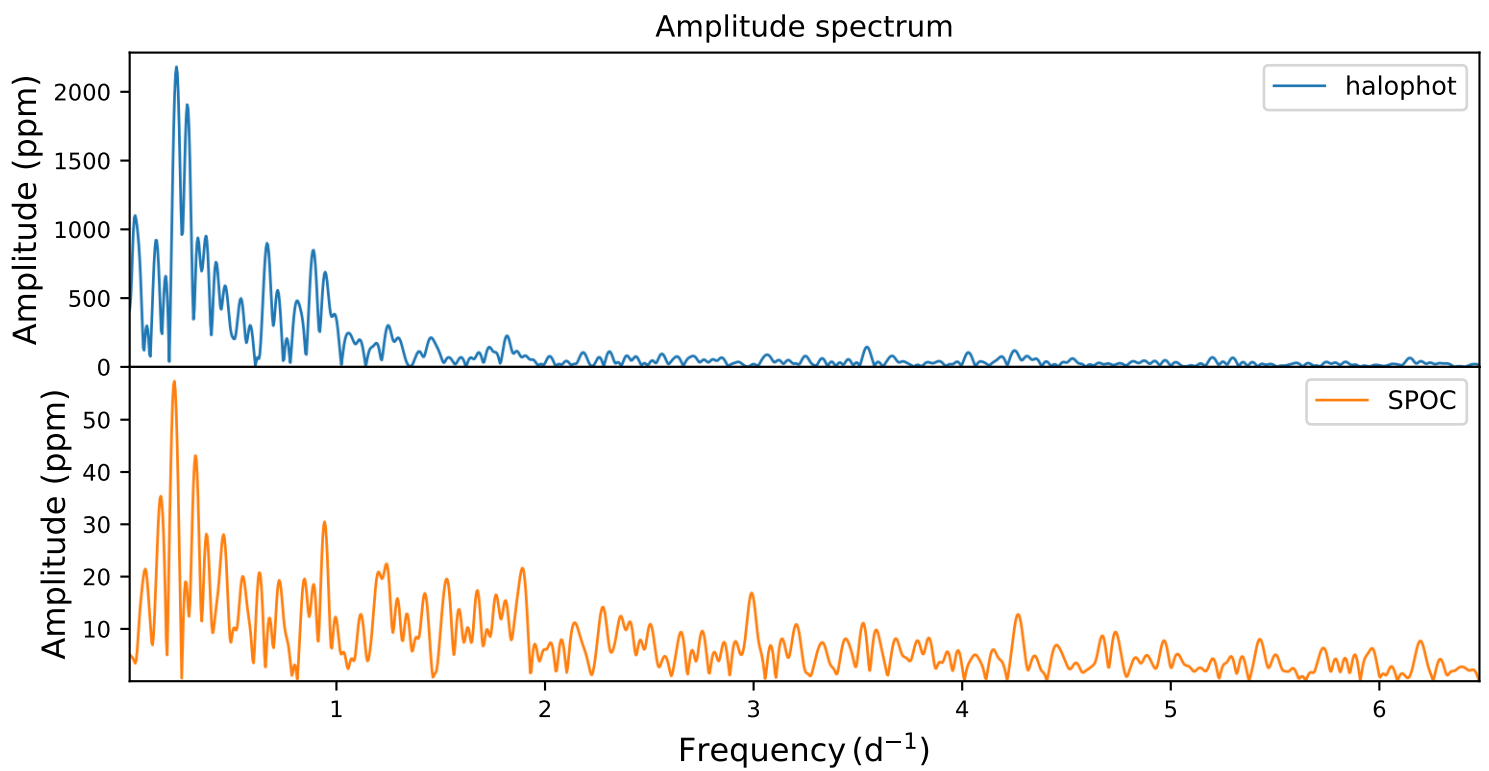Amplitude Spectrum
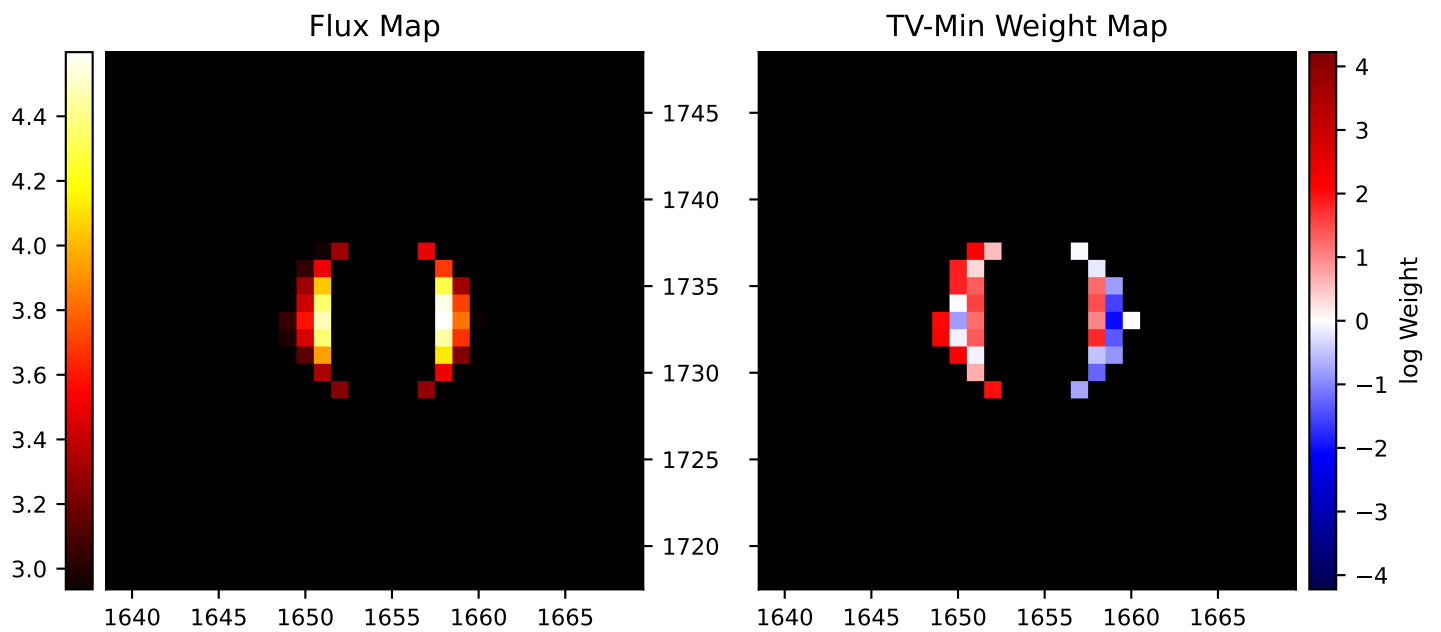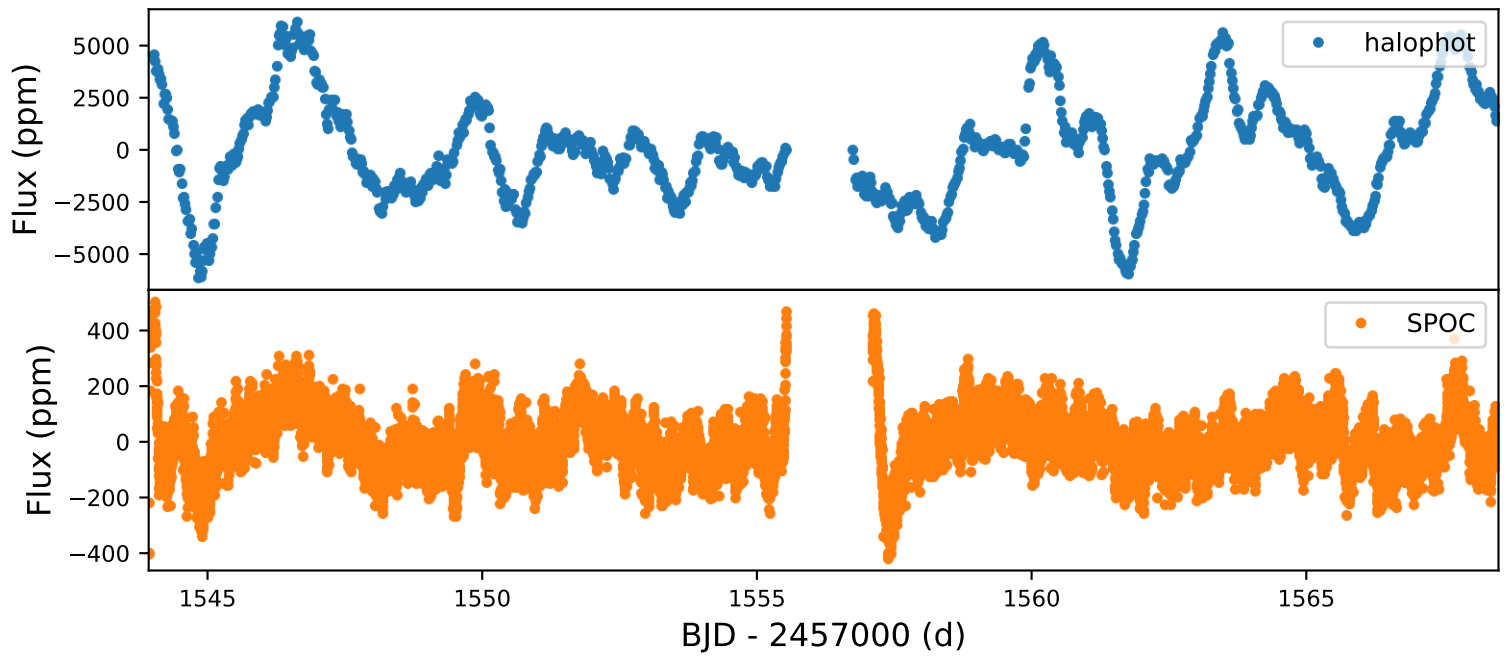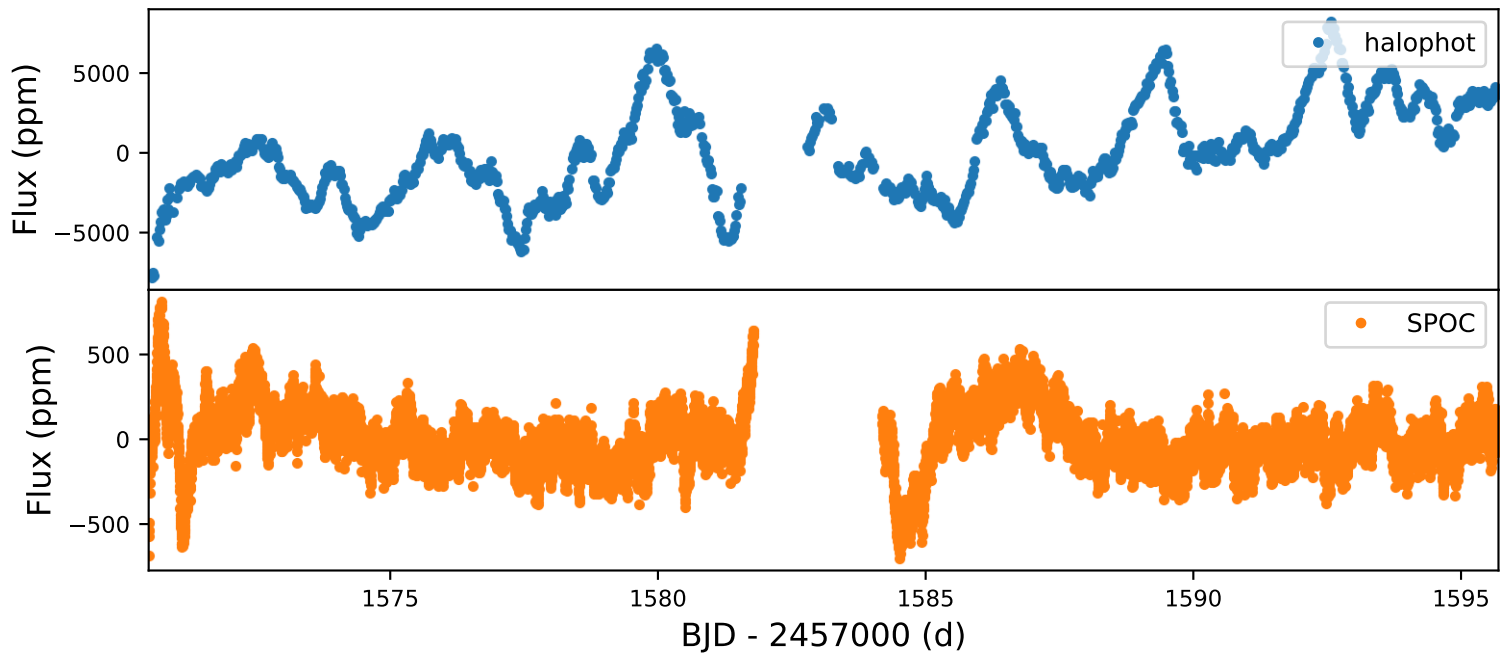
κ Vel (Markeb) - Sector 9
Light curve quality: halophot = high, pipeline = low

Flux Map

TV-Min Weight Map

Amplitude spectrum

κ Vel (Markeb) - Sector 10
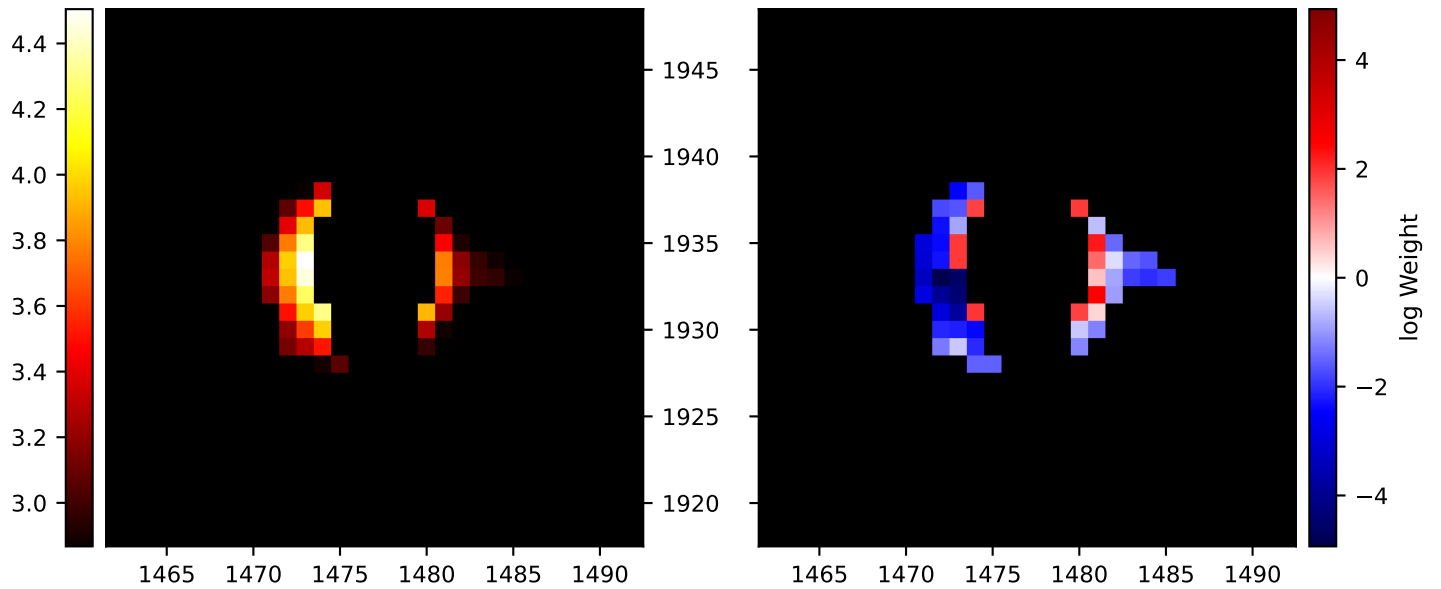
Light curve quality: halophot = high, pipeline = low

κ Vel (Markeb) - Sector 62
Light curve quality: halophot = high, pipeline = low

κ Vel (Markeb) - Sector 63
Light curve quality: halophot = high, pipeline = low

Flux (ppm) vs BJD - 2457000 (d) — halophot and SPOC light curves

Flux Map
TV-Min Weight Map

Amplitude spectrum

Amplitude (ppm) vs Frequency (d⁻¹) — halophot and SPOC amplitude spectra

κ Vel (Markeb) - Sector 89
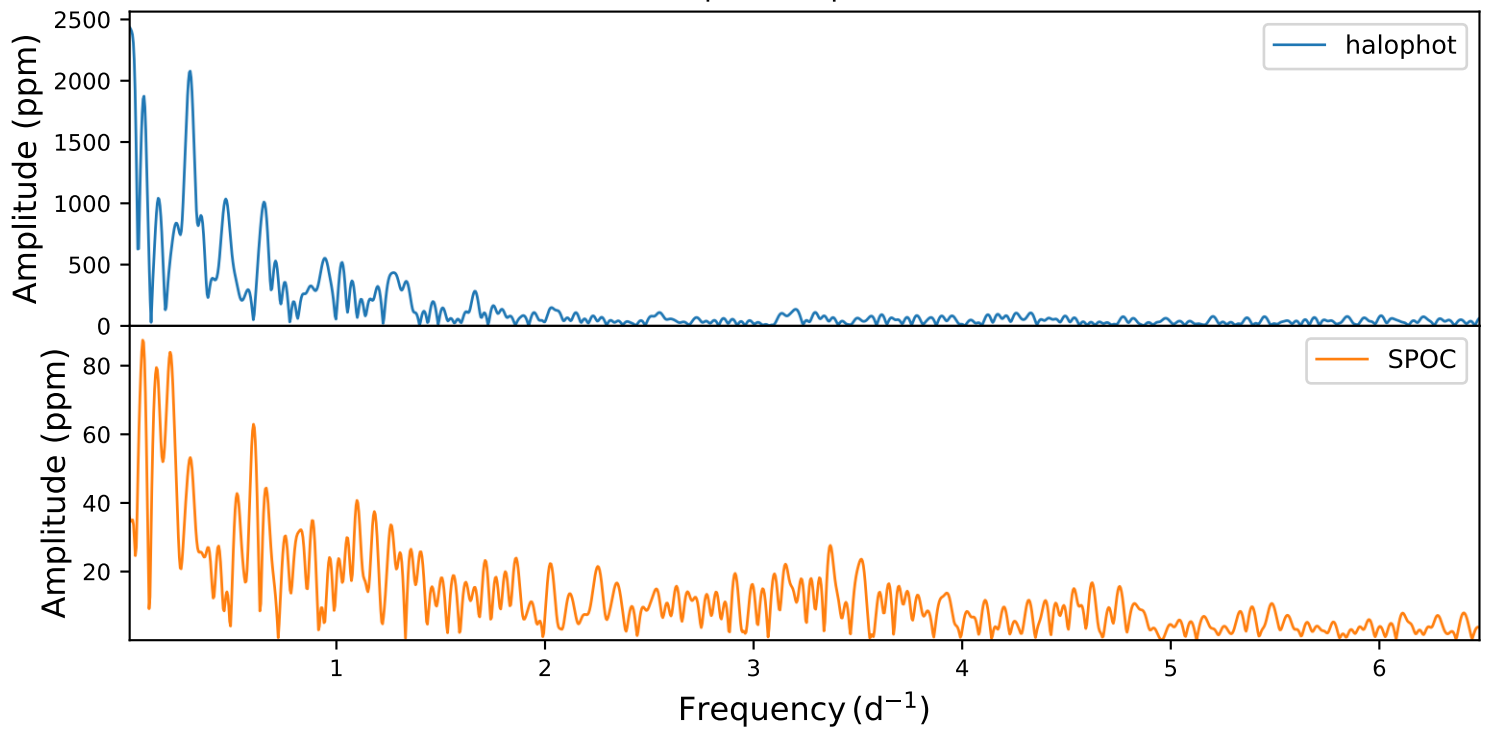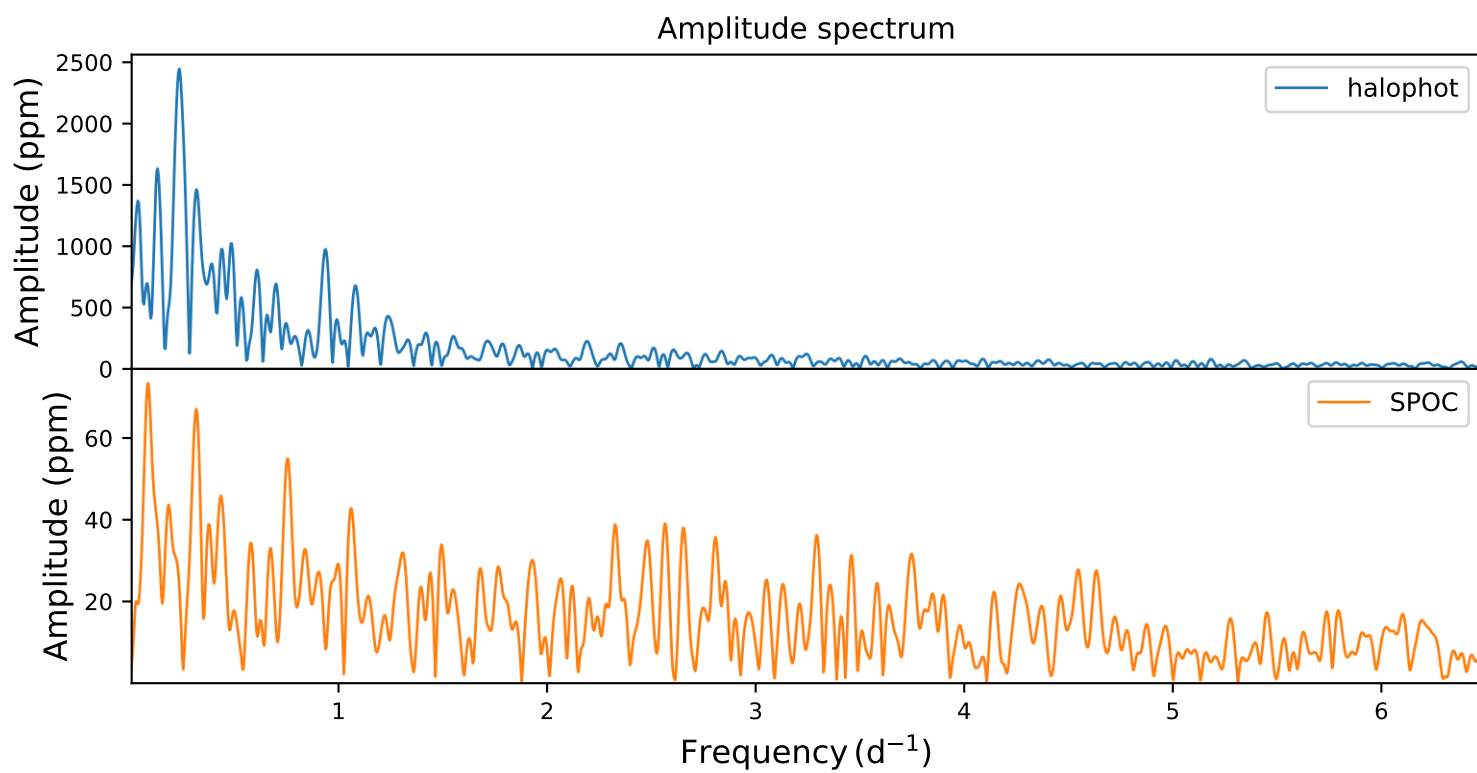
Light curve quality: halophot = high, pipeline = low

Flux Map

TV-Min Weight Map
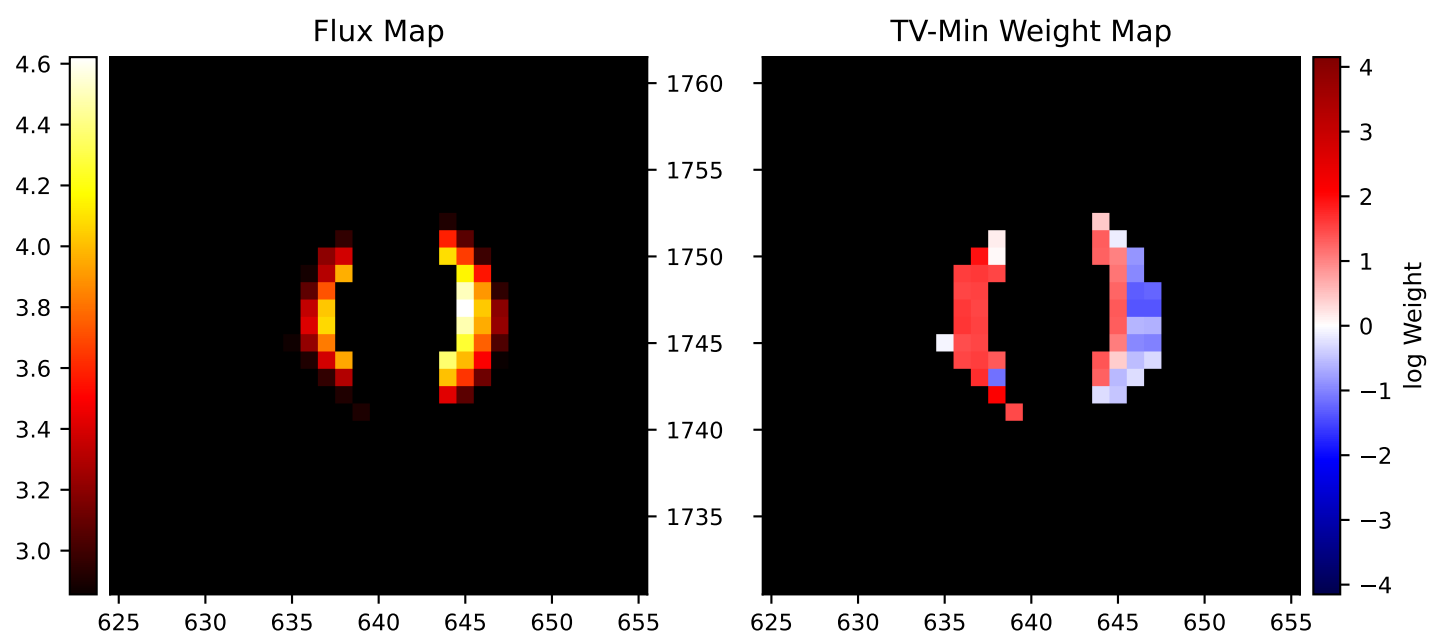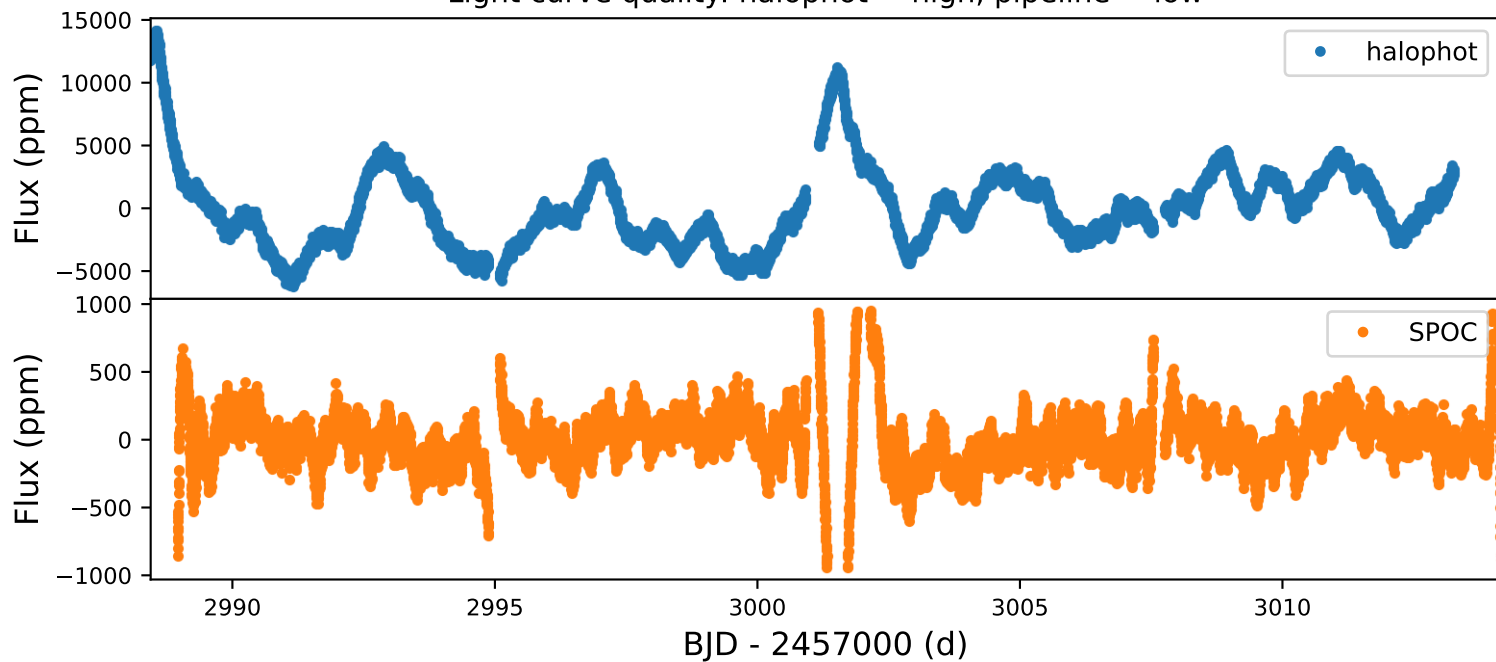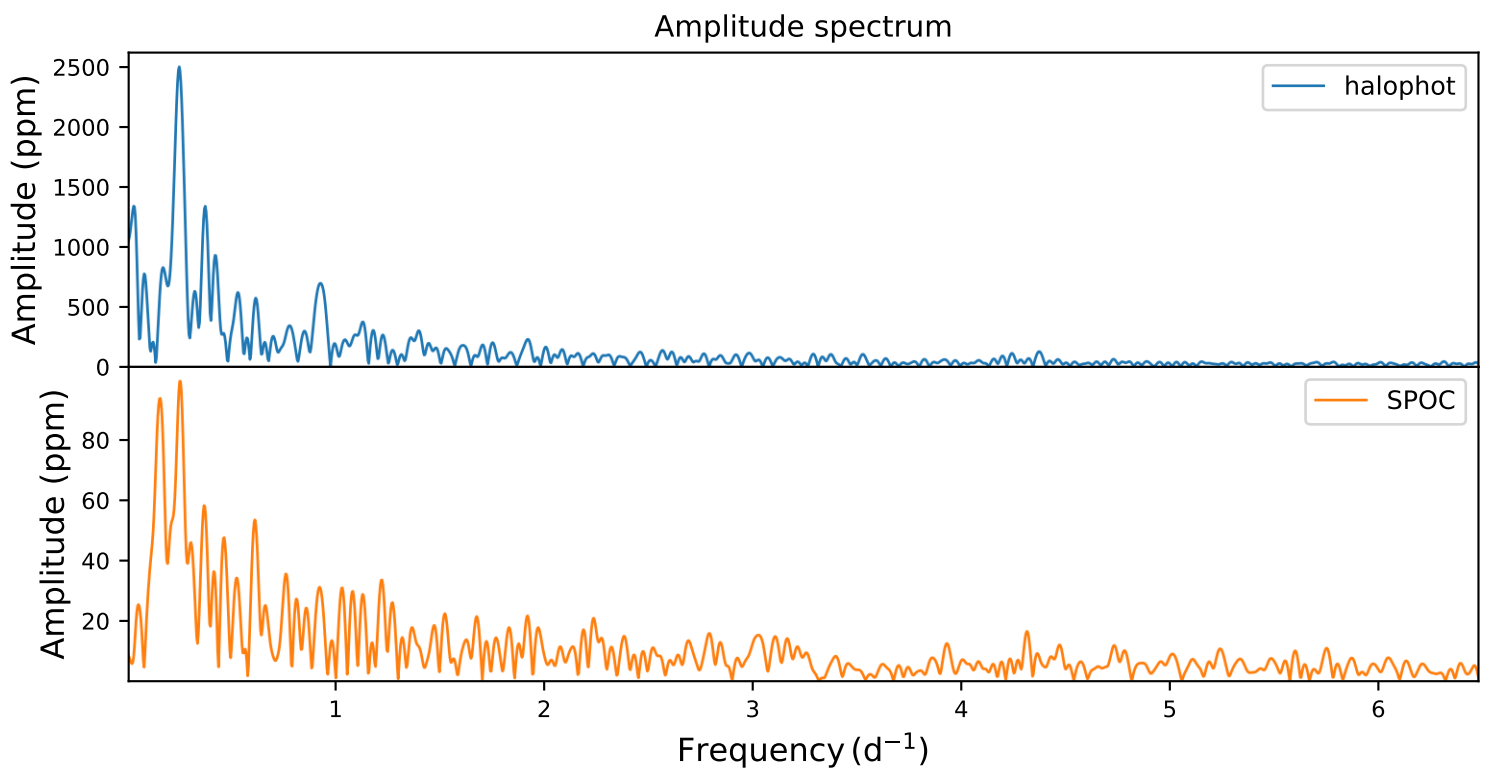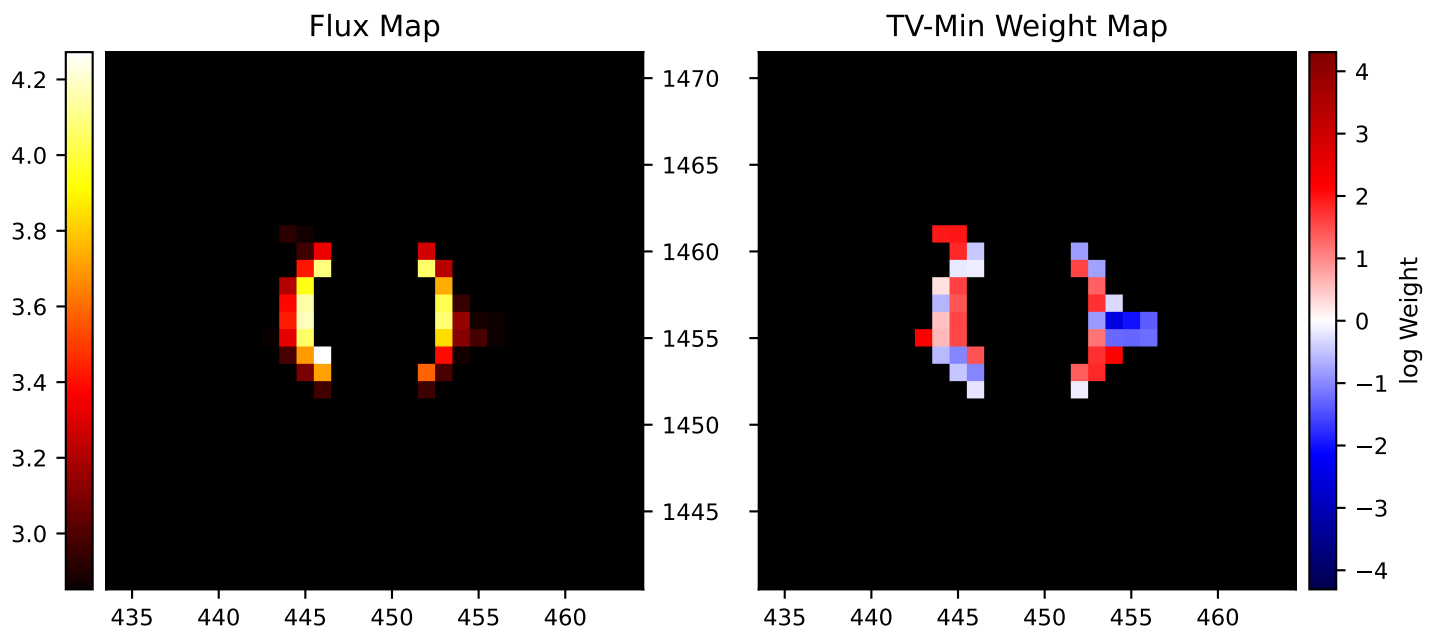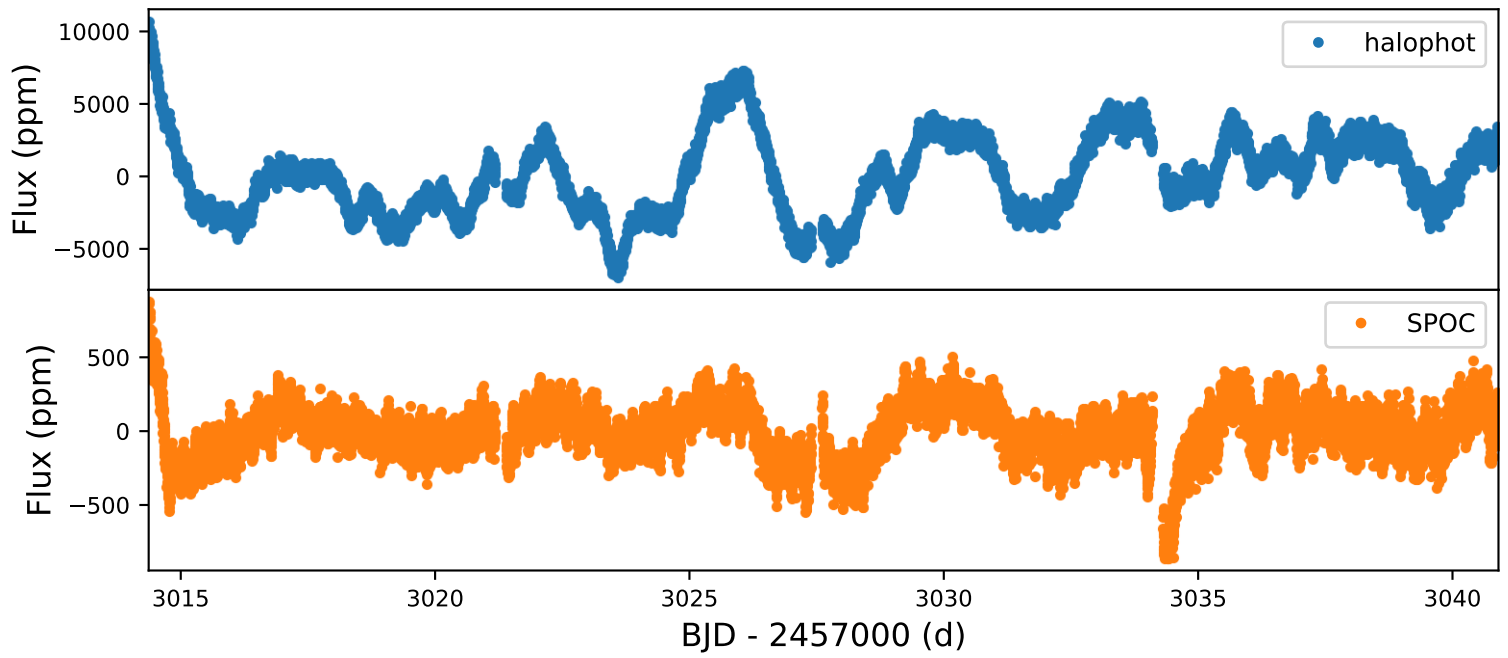
Amplitude spectrum

κ Vel (Markeb) - Sector 90
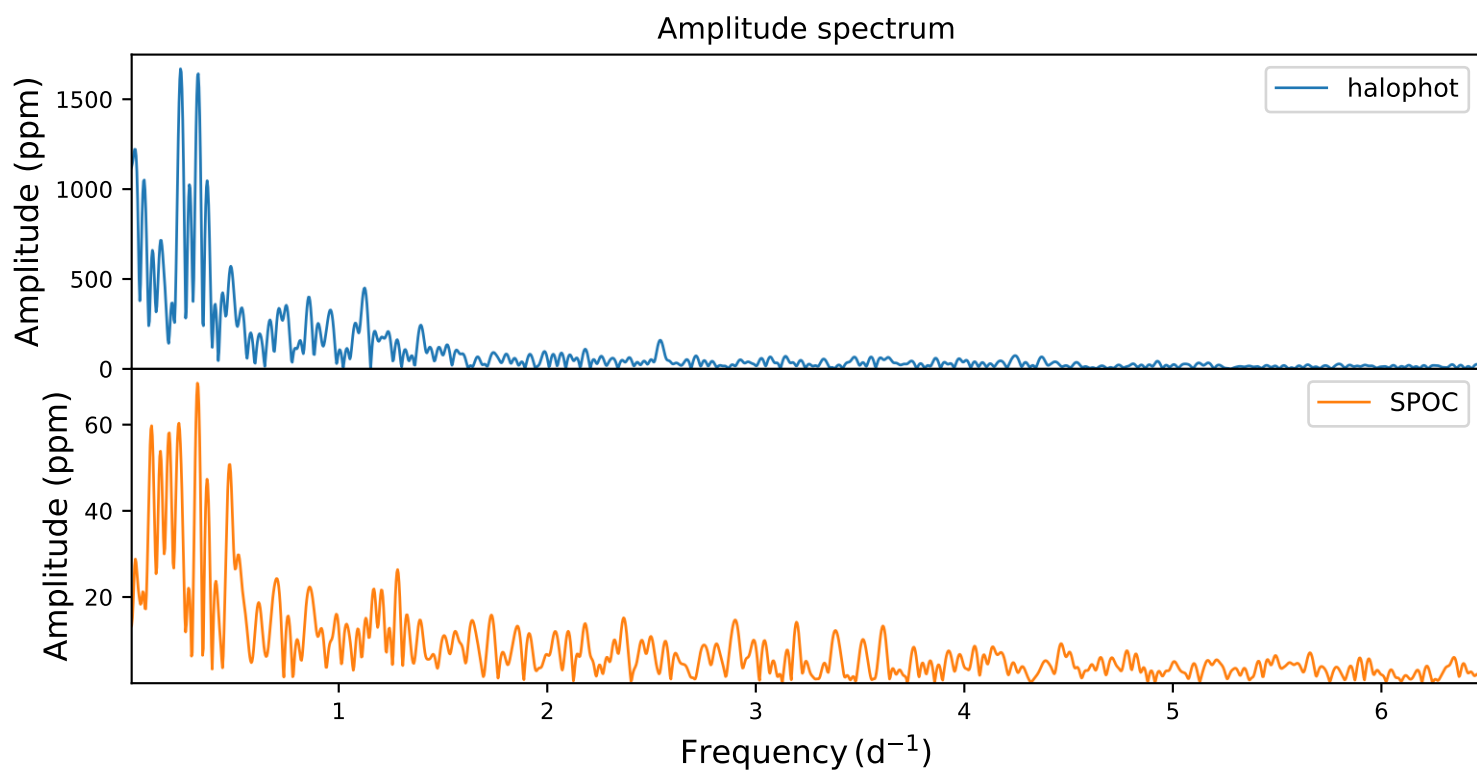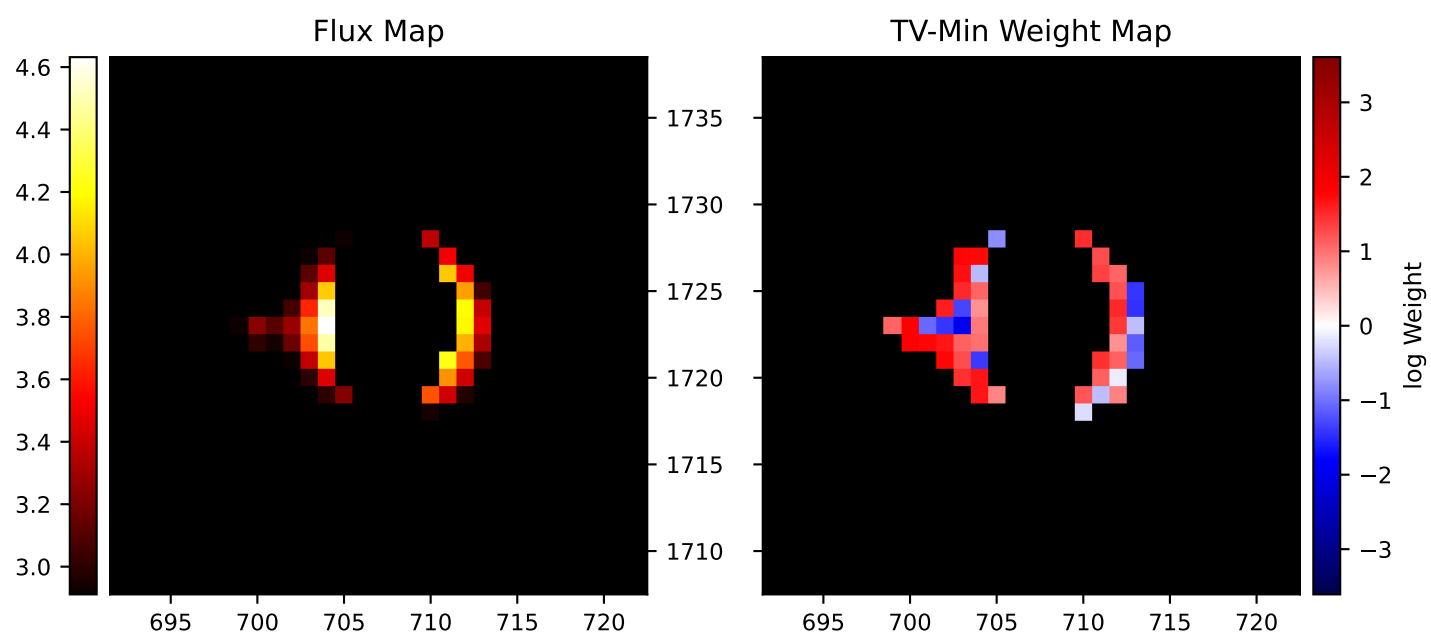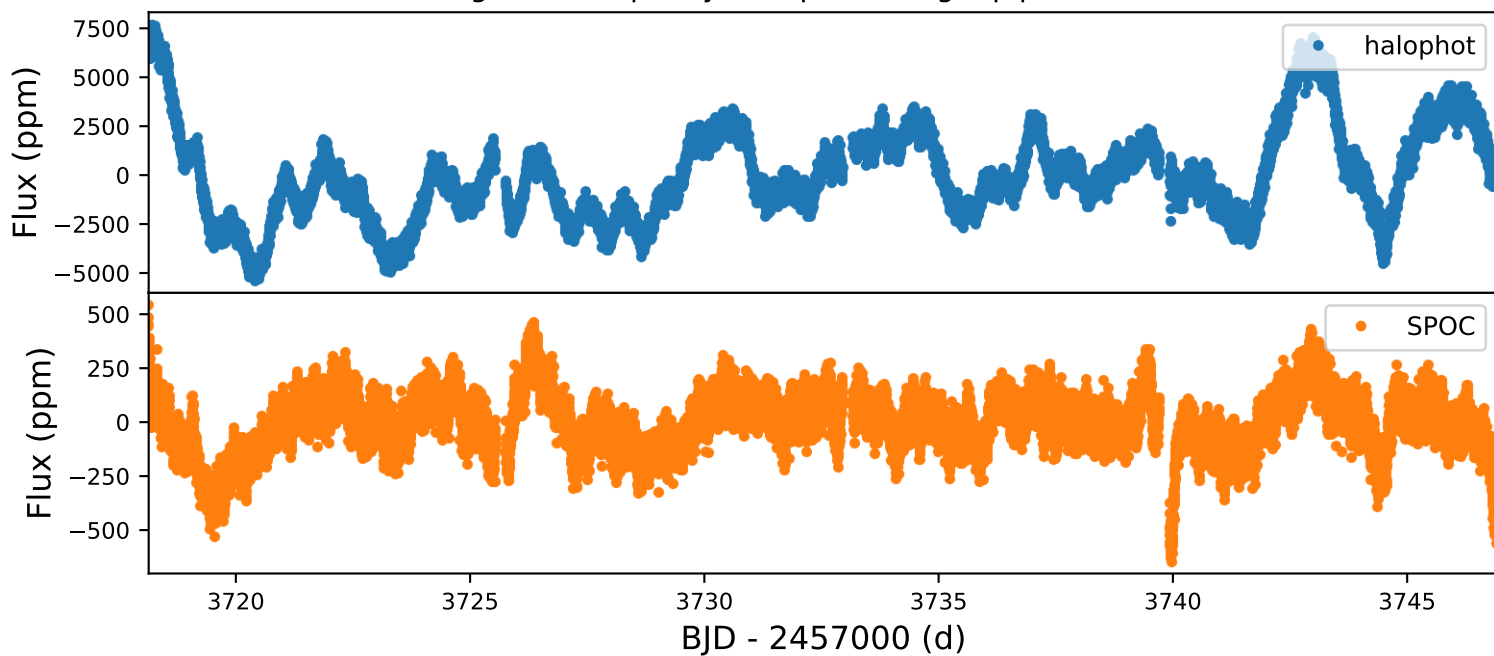## Light curve quality: halophot = high, pipeline = low