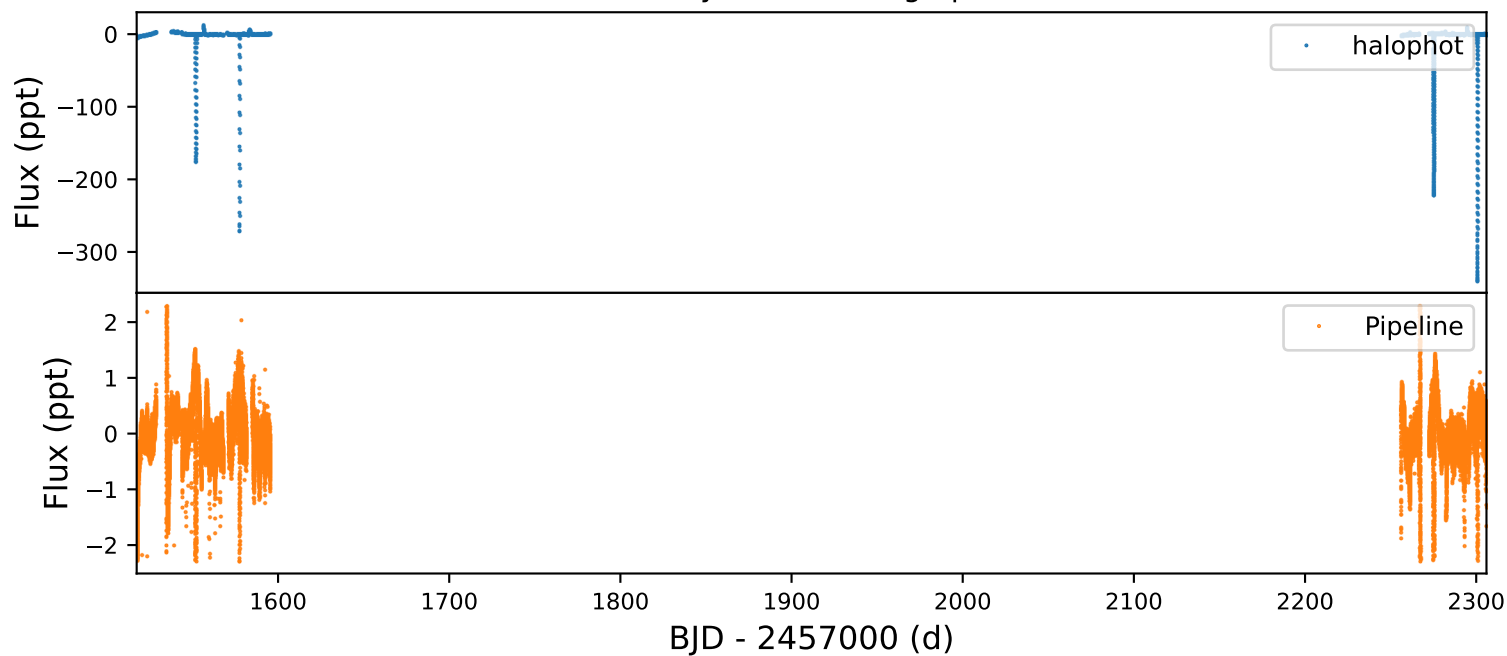
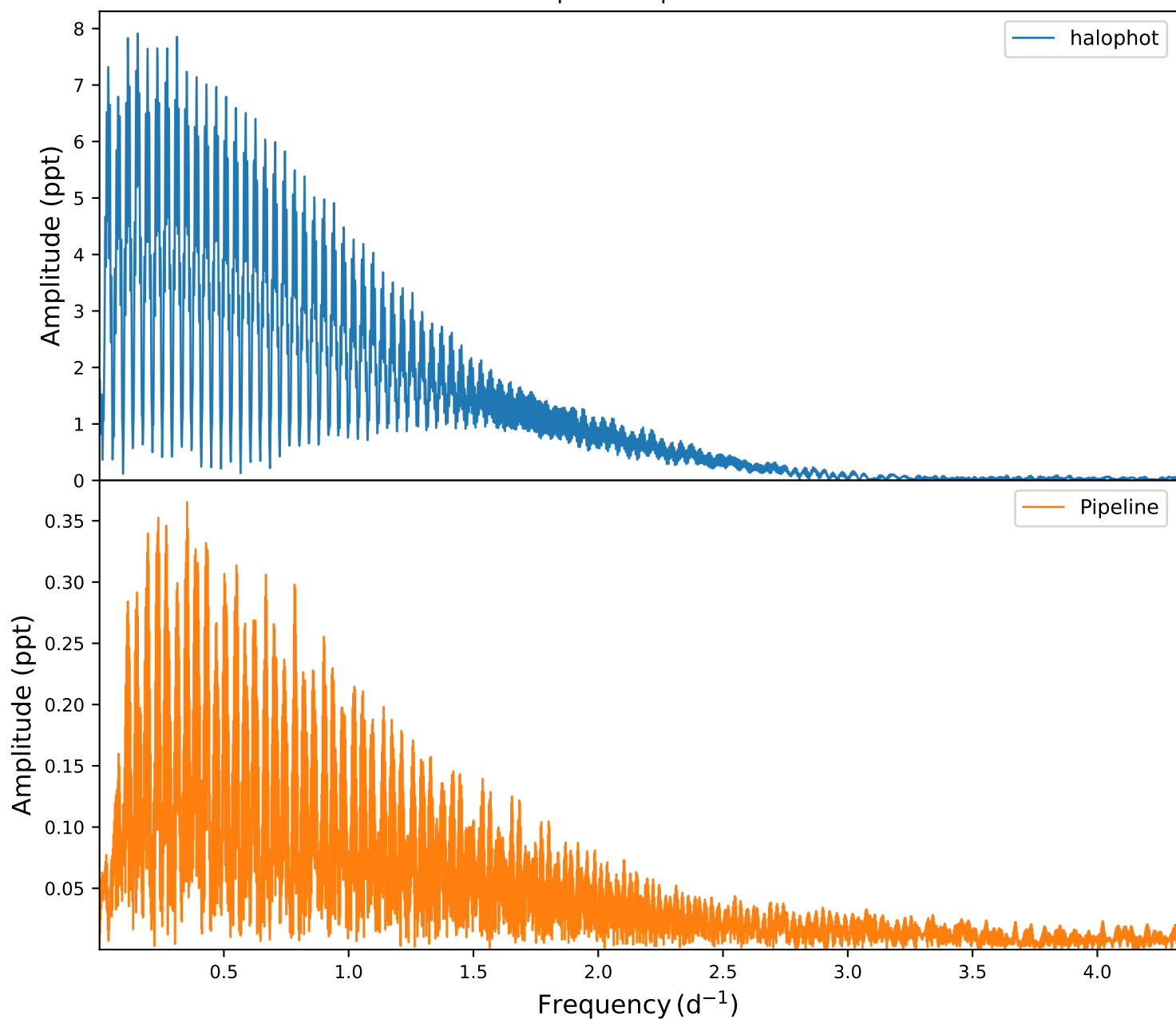


δ Vel (Alsephina) - all sectors

A1V, $V = 1.93$, variability class: EB, high-pass filter width = 0 d

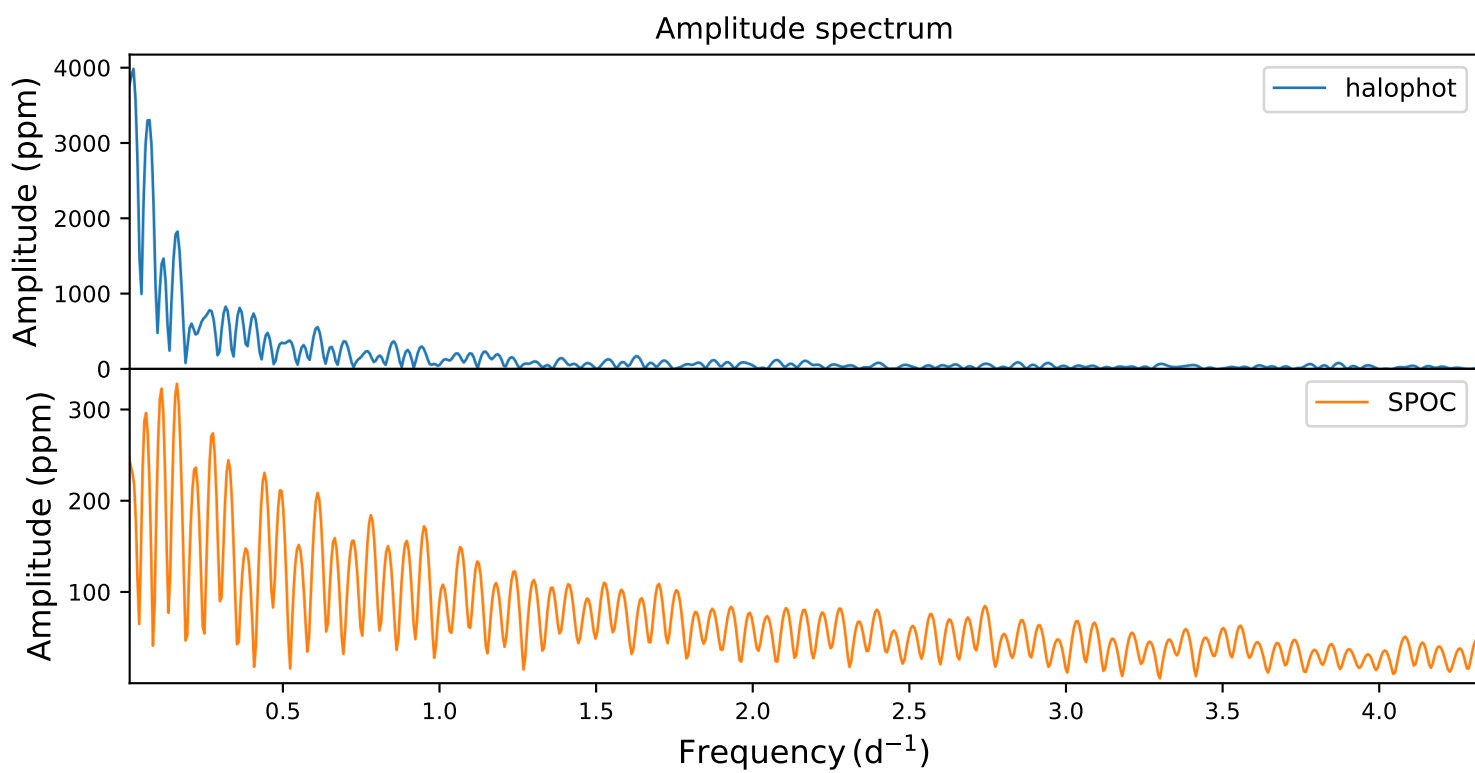
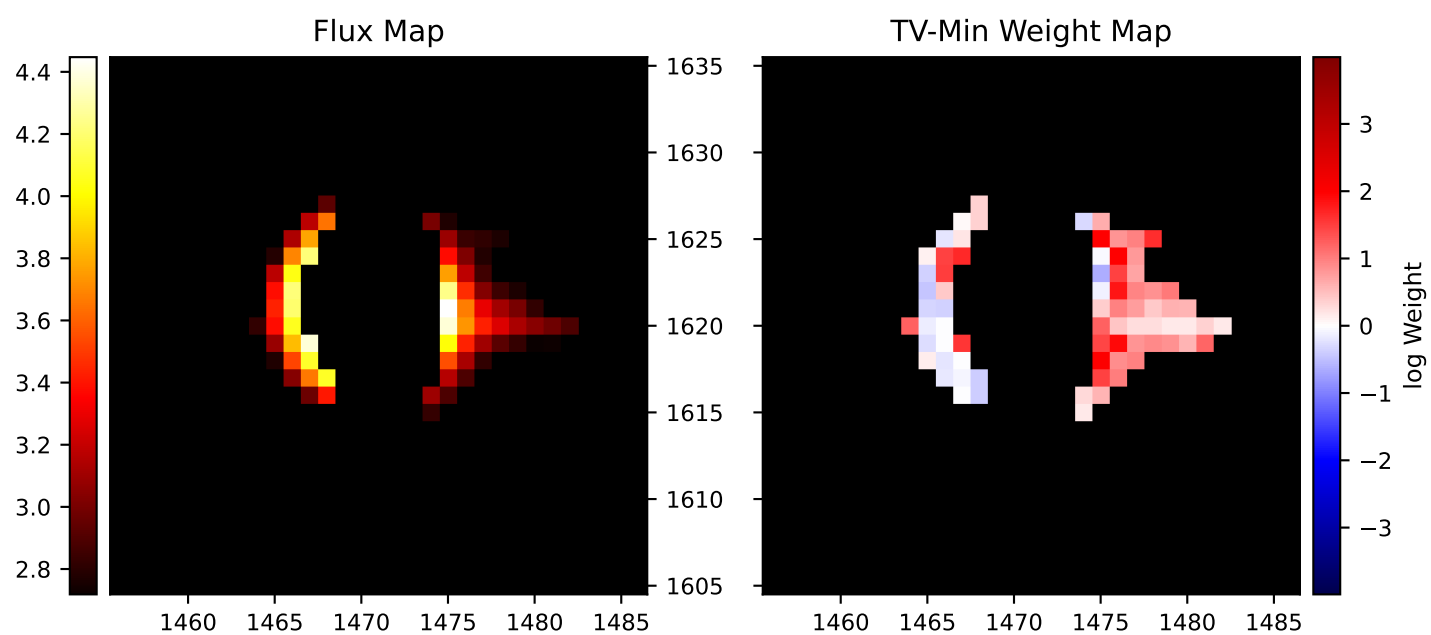
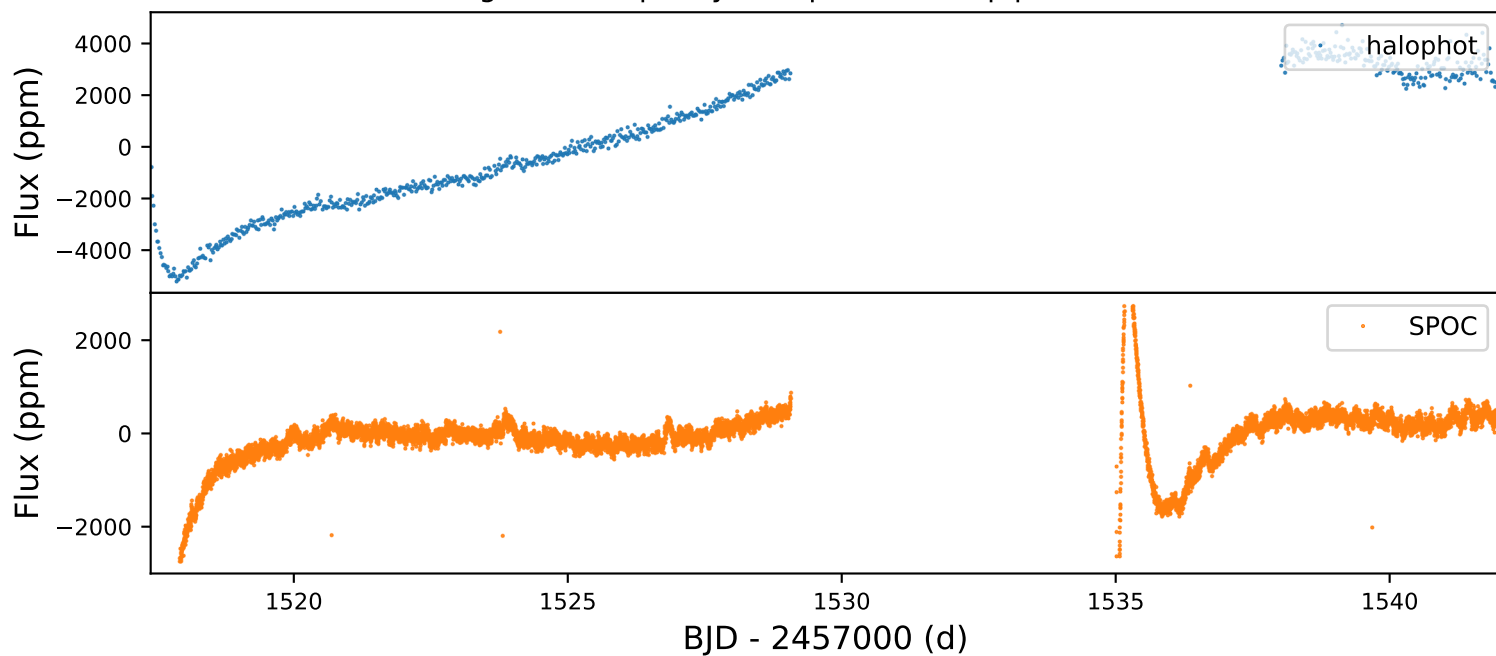


Amplitude Spectrum



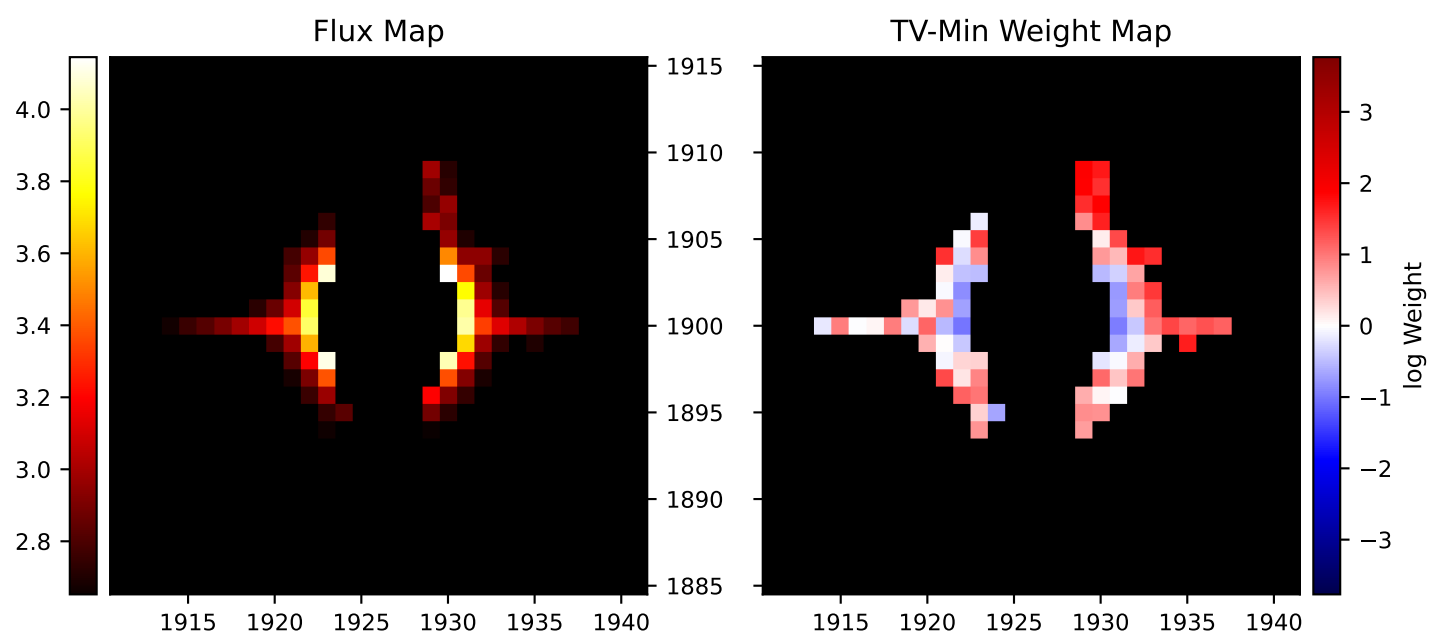
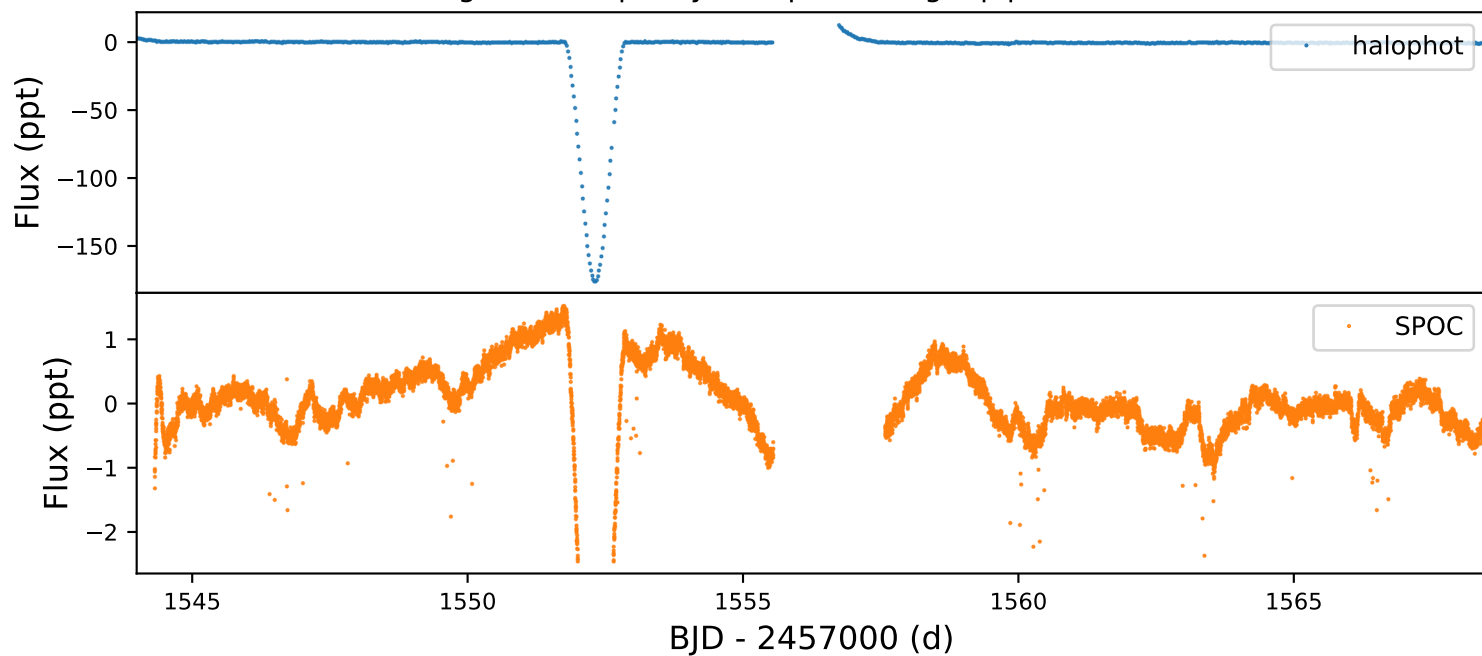
δ Vel (Alsephina) - Sector 8

Light curve quality: halophot = low, pipeline = low

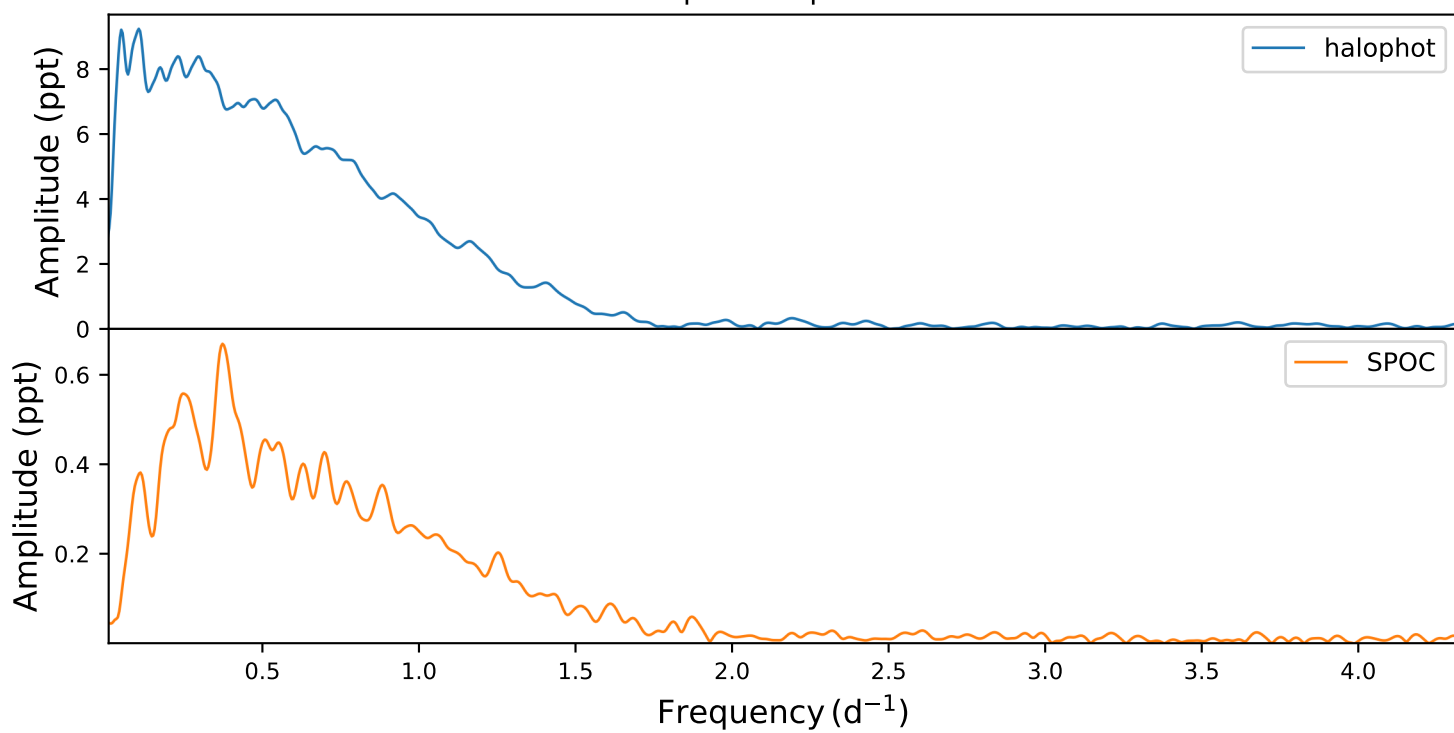


δ Vel (Alsephina) - Sector 9

Light curve quality: halophot = high, pipeline = low

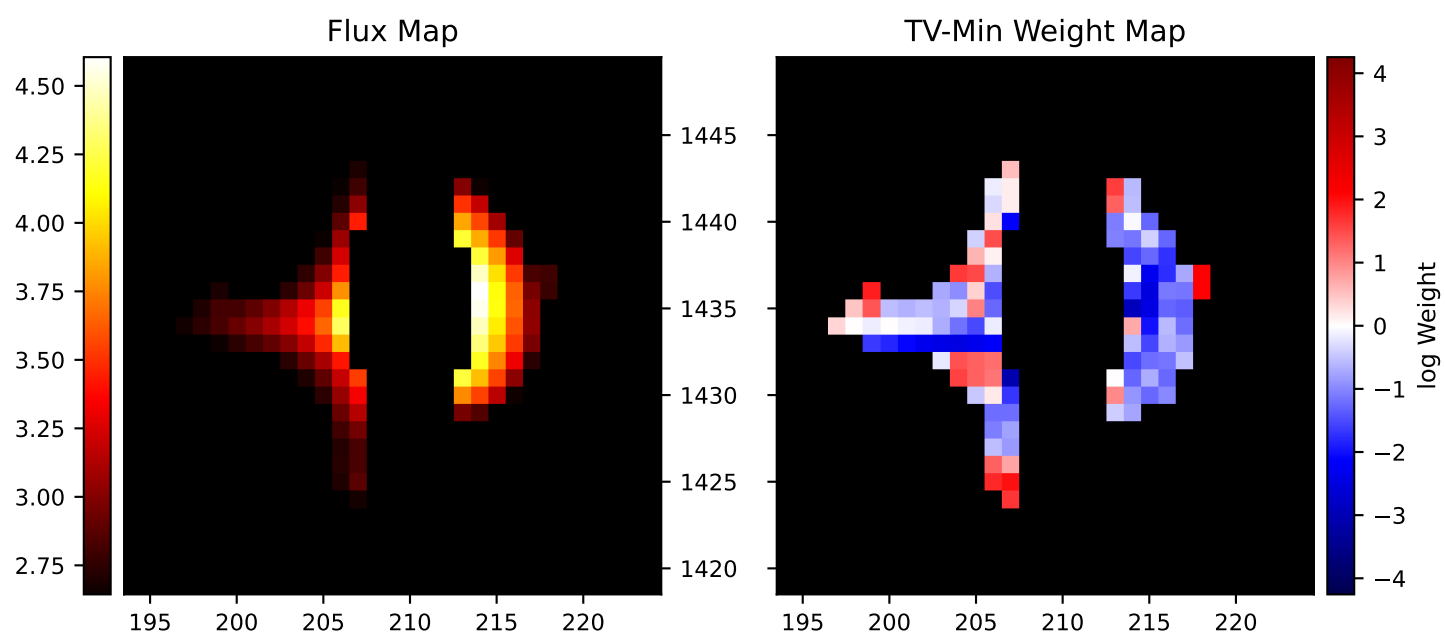
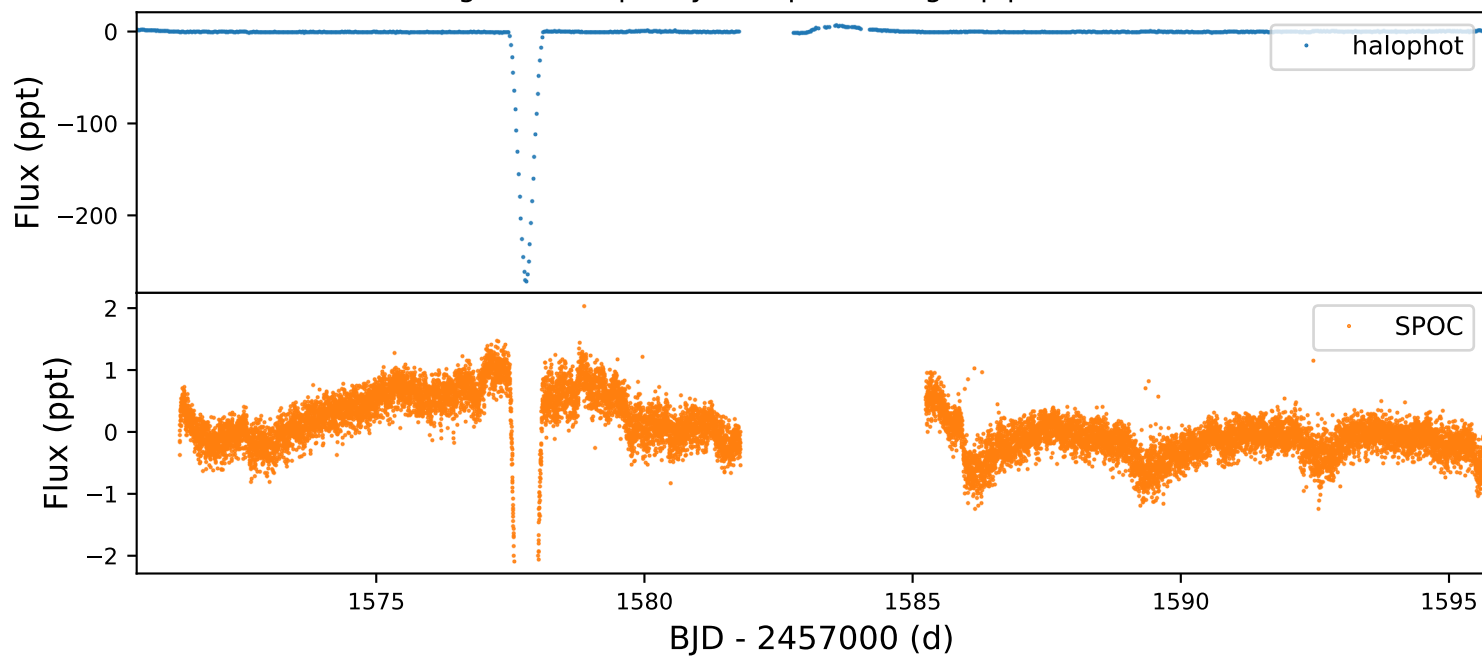


Amplitude spectrum

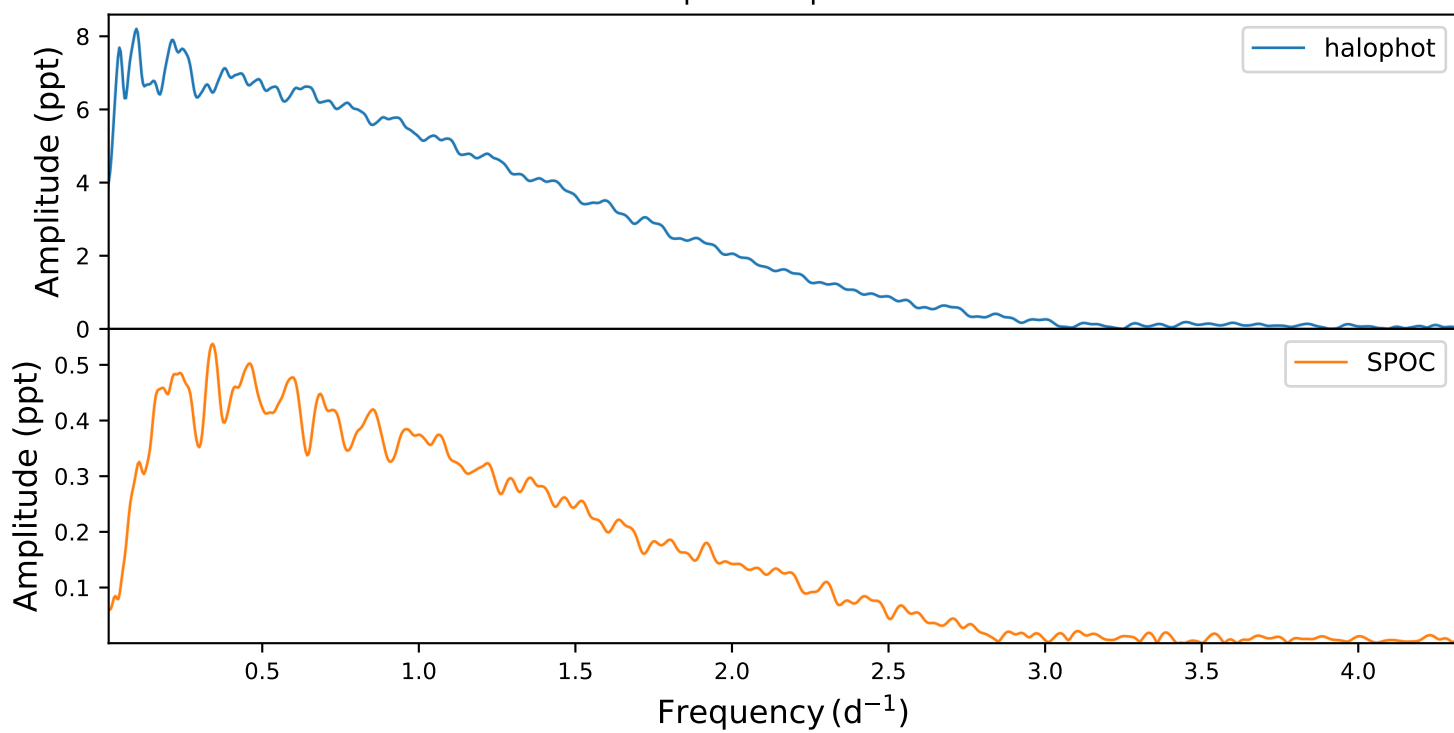


δ Vel (Alsephina) - Sector 10

Light curve quality: halophot = high, pipeline = low

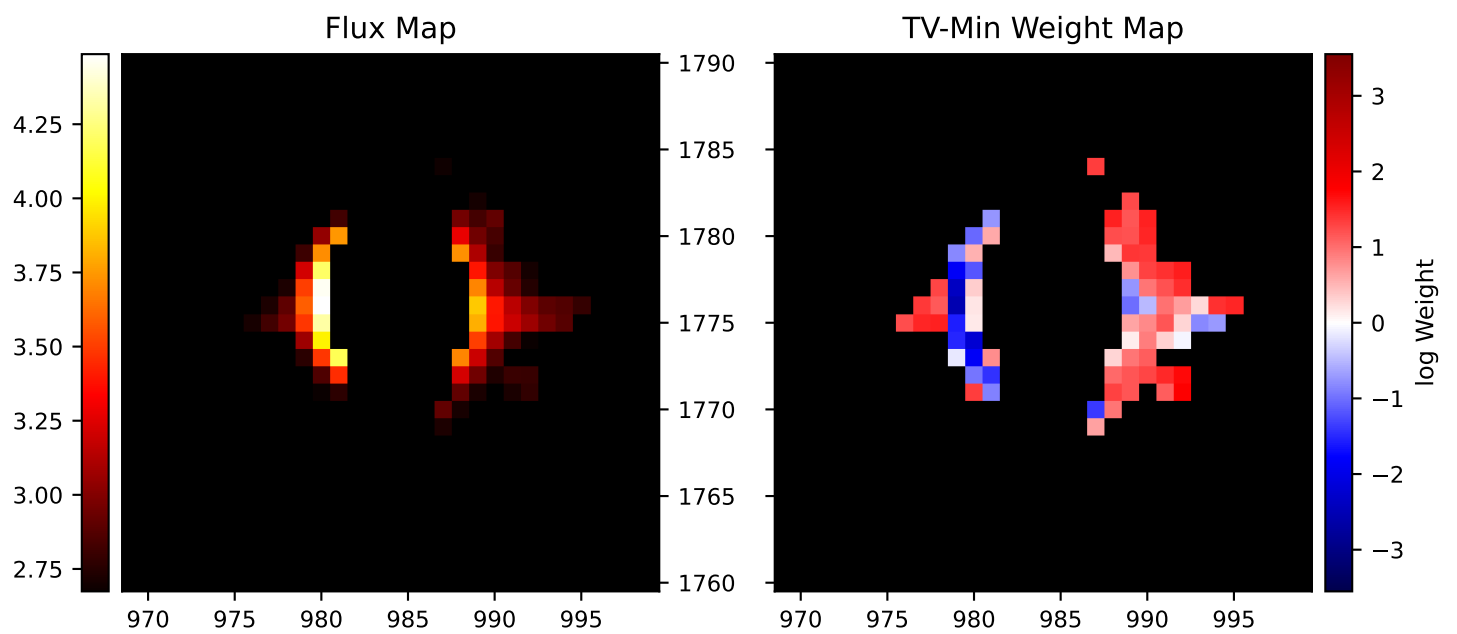
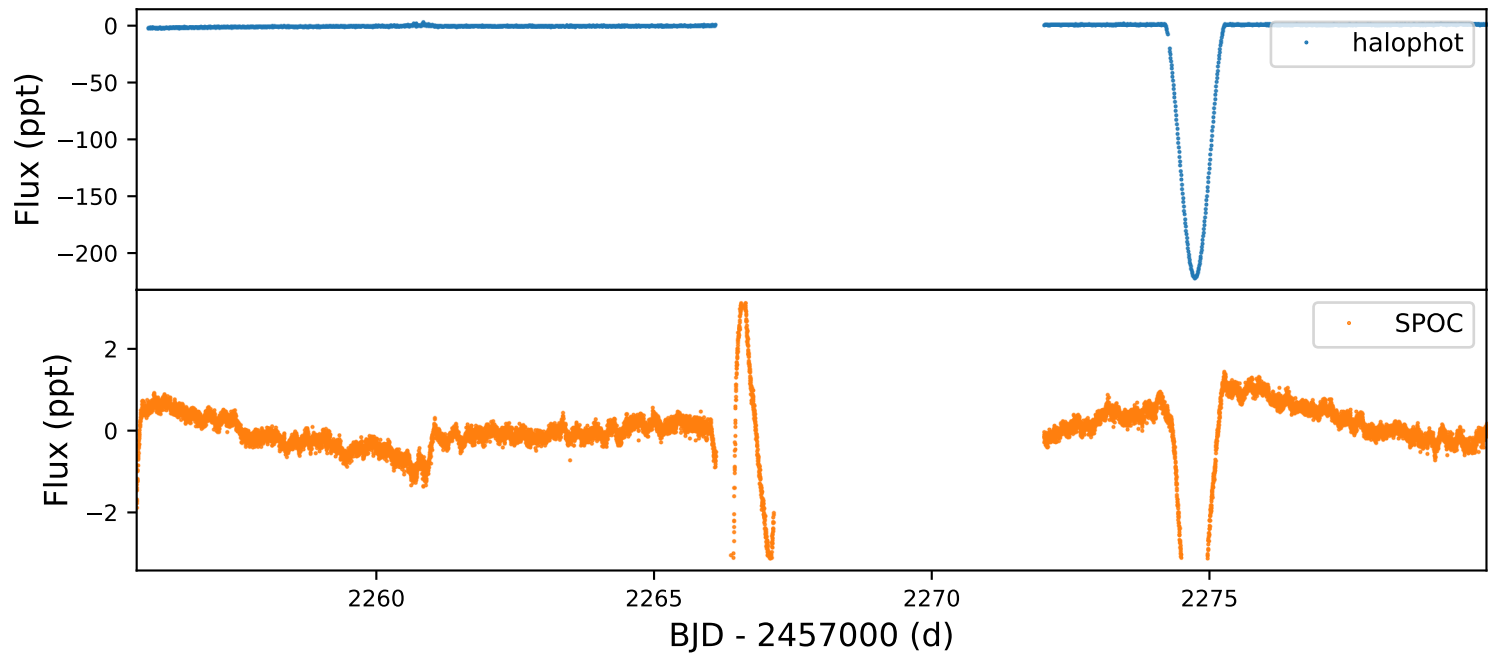


Amplitude spectrum

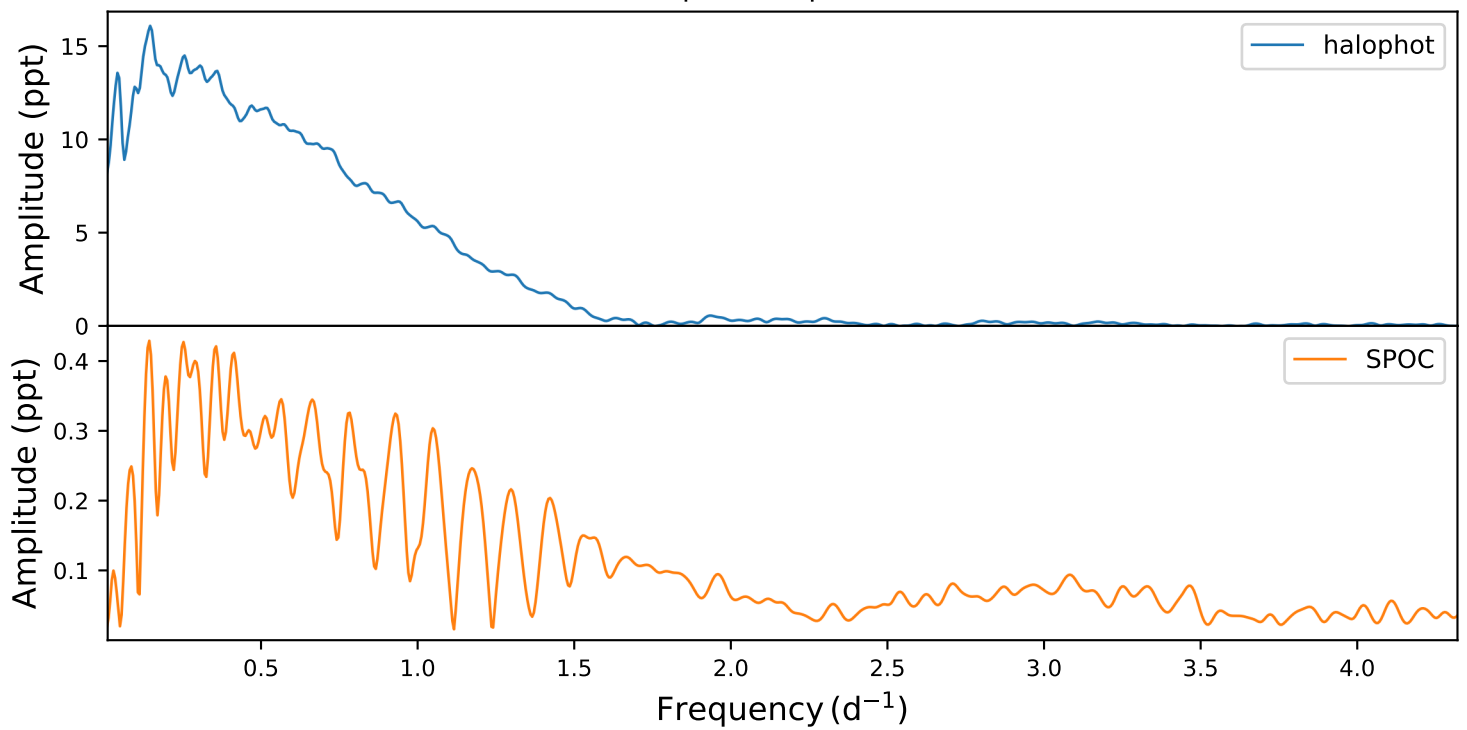


δ Vel (Alsephina) - Sector 35

Light curve quality: halophot = high, pipeline = low

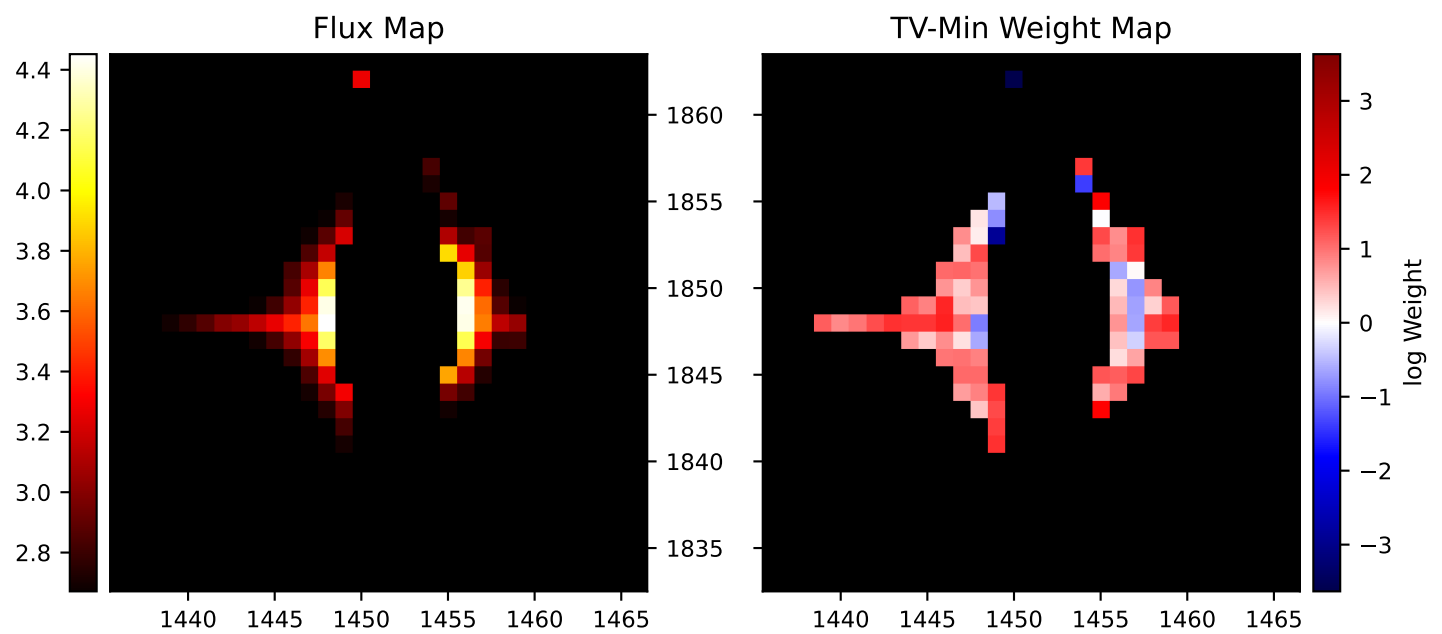
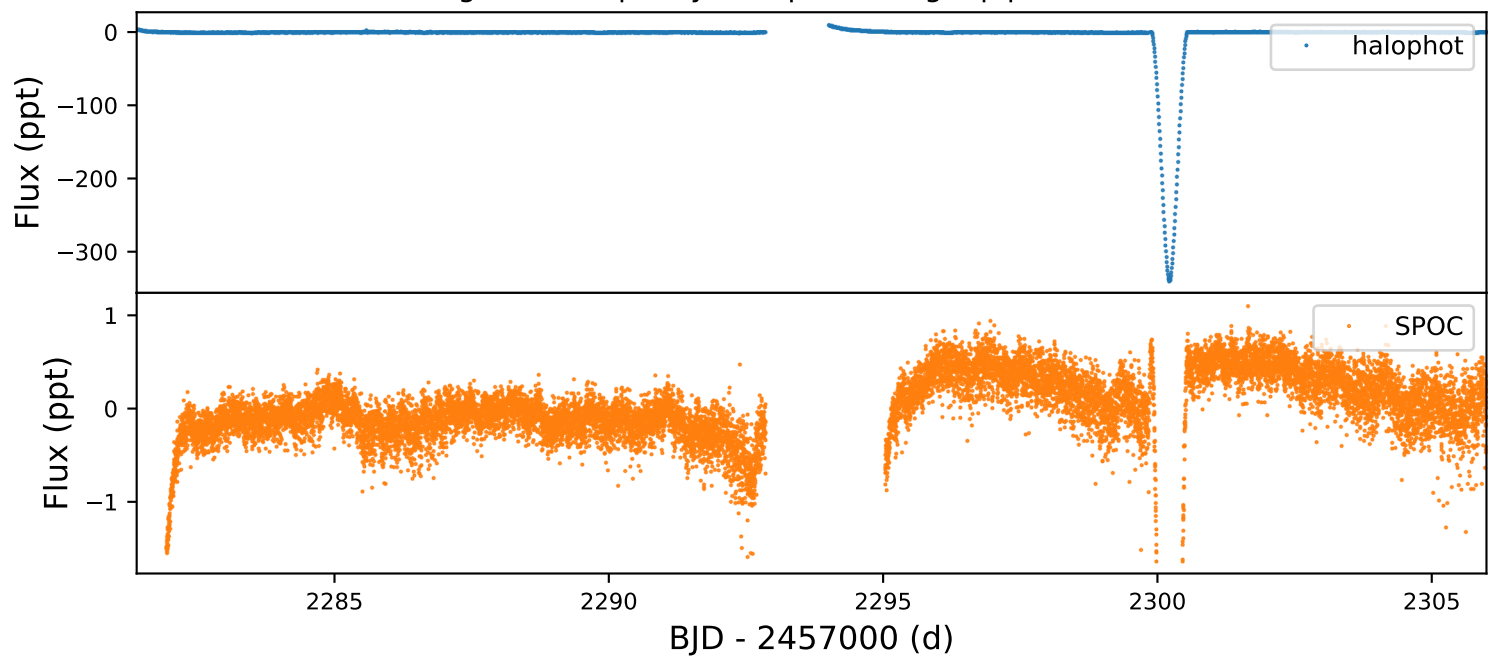


Amplitude spectrum



δ Vel (Alsephina) - Sector 36

Light curve quality: halophot = high, pipeline = low



Amplitude spectrum

