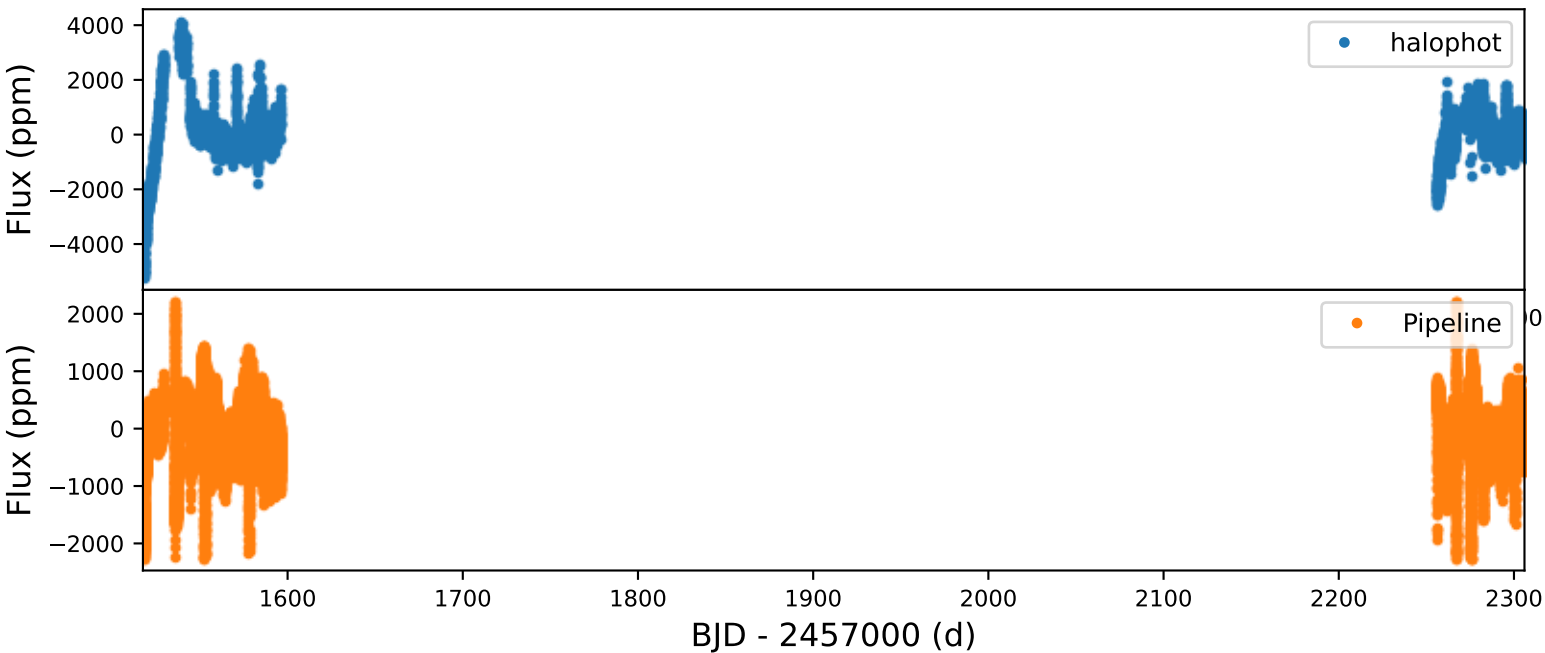
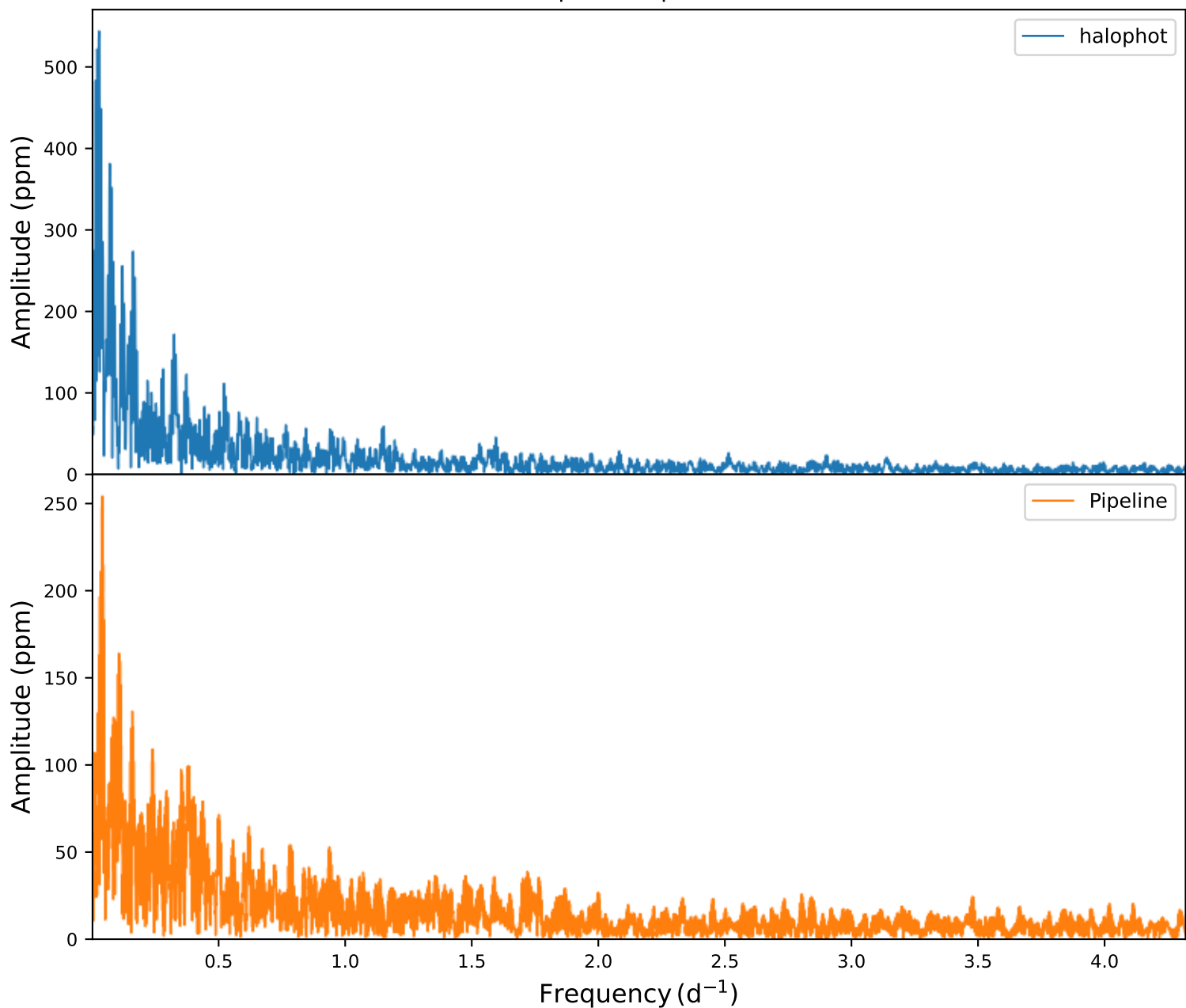


δ Vel (Alsephina) - All Sectors

SpT: A1V, $V = 1.93$, class: EB, HPF = 100 d

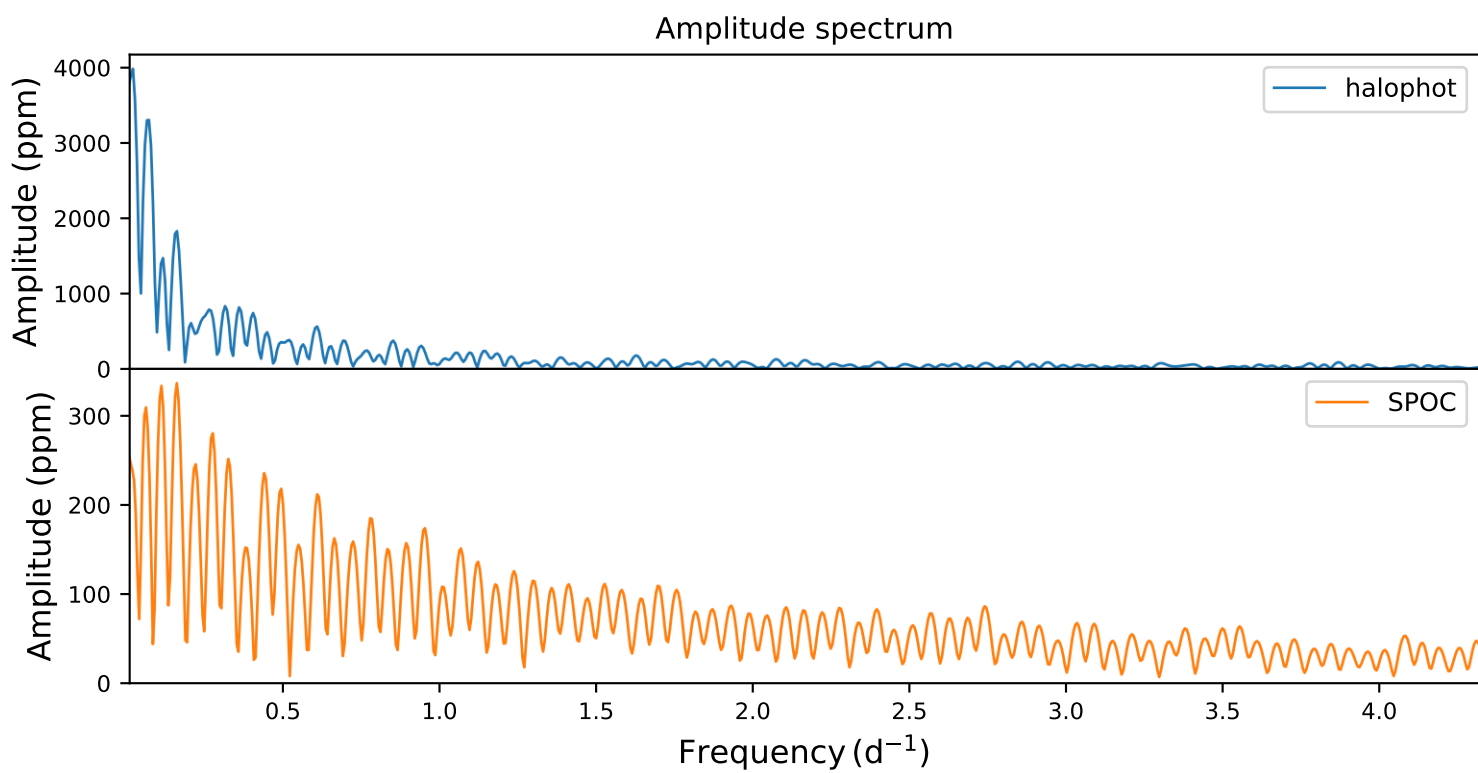
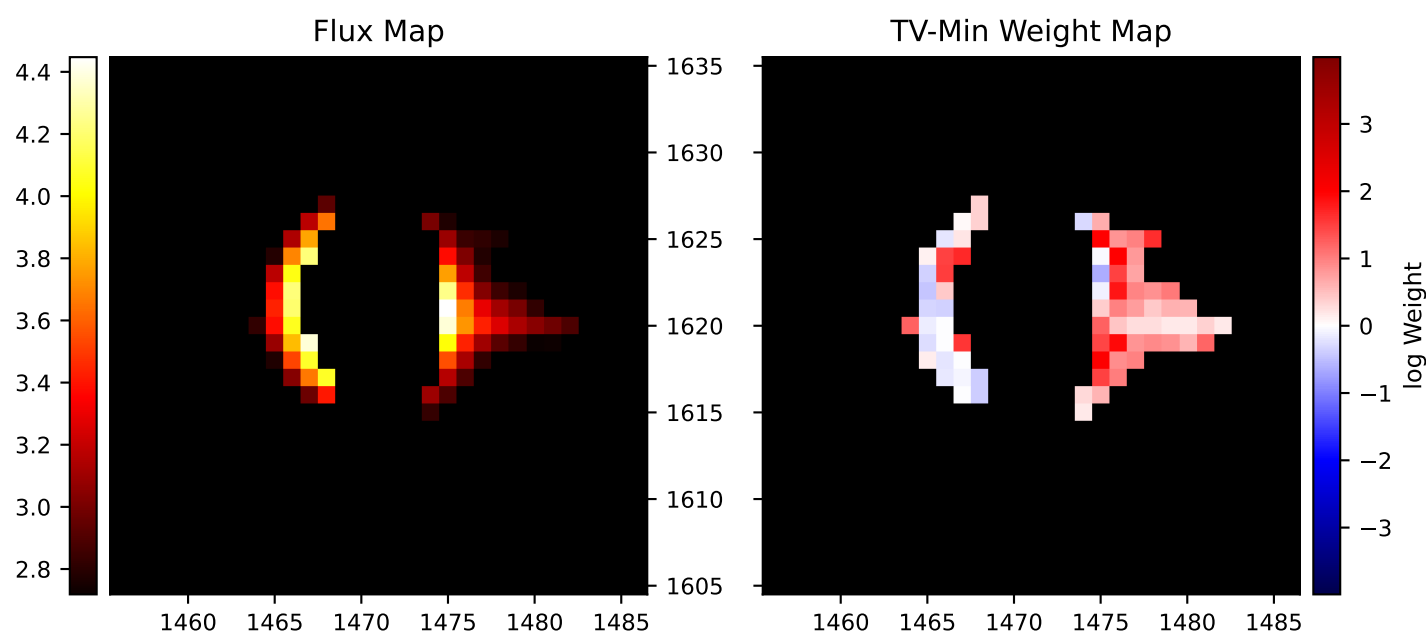
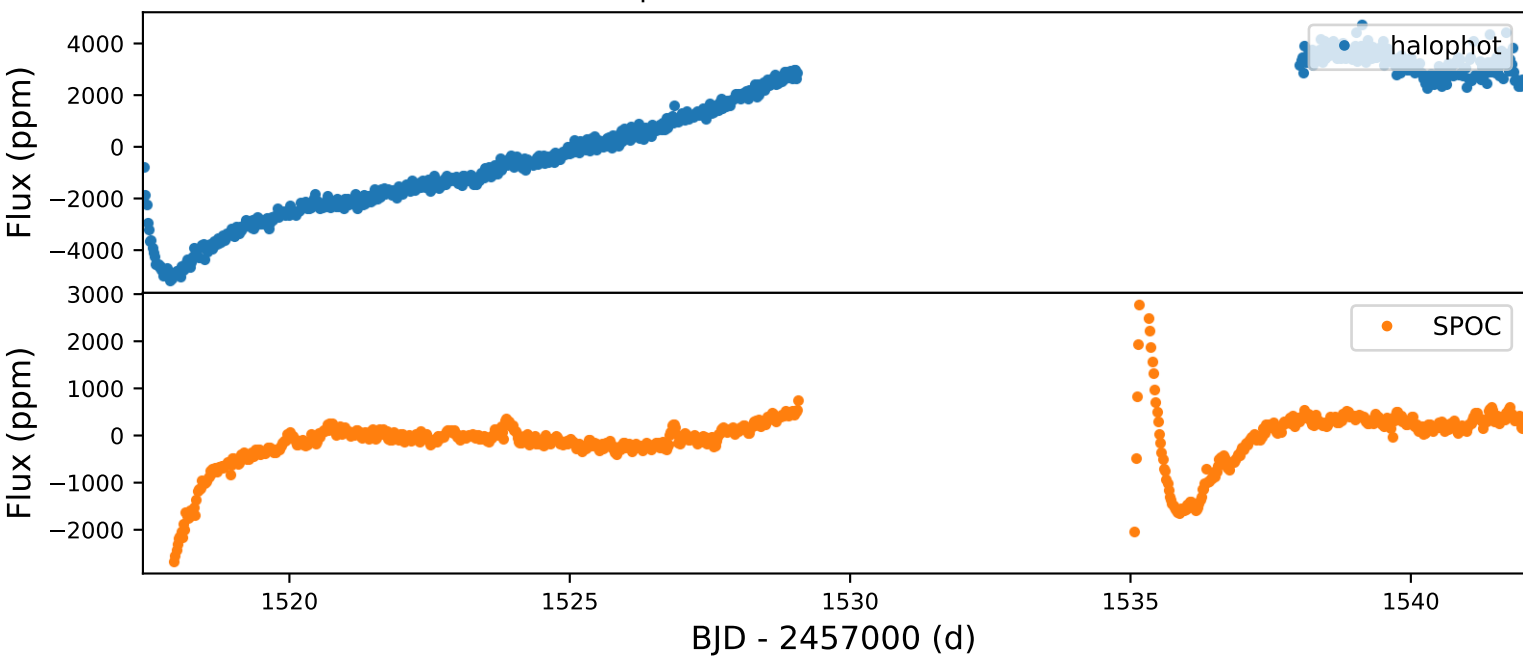


Amplitude Spectrum



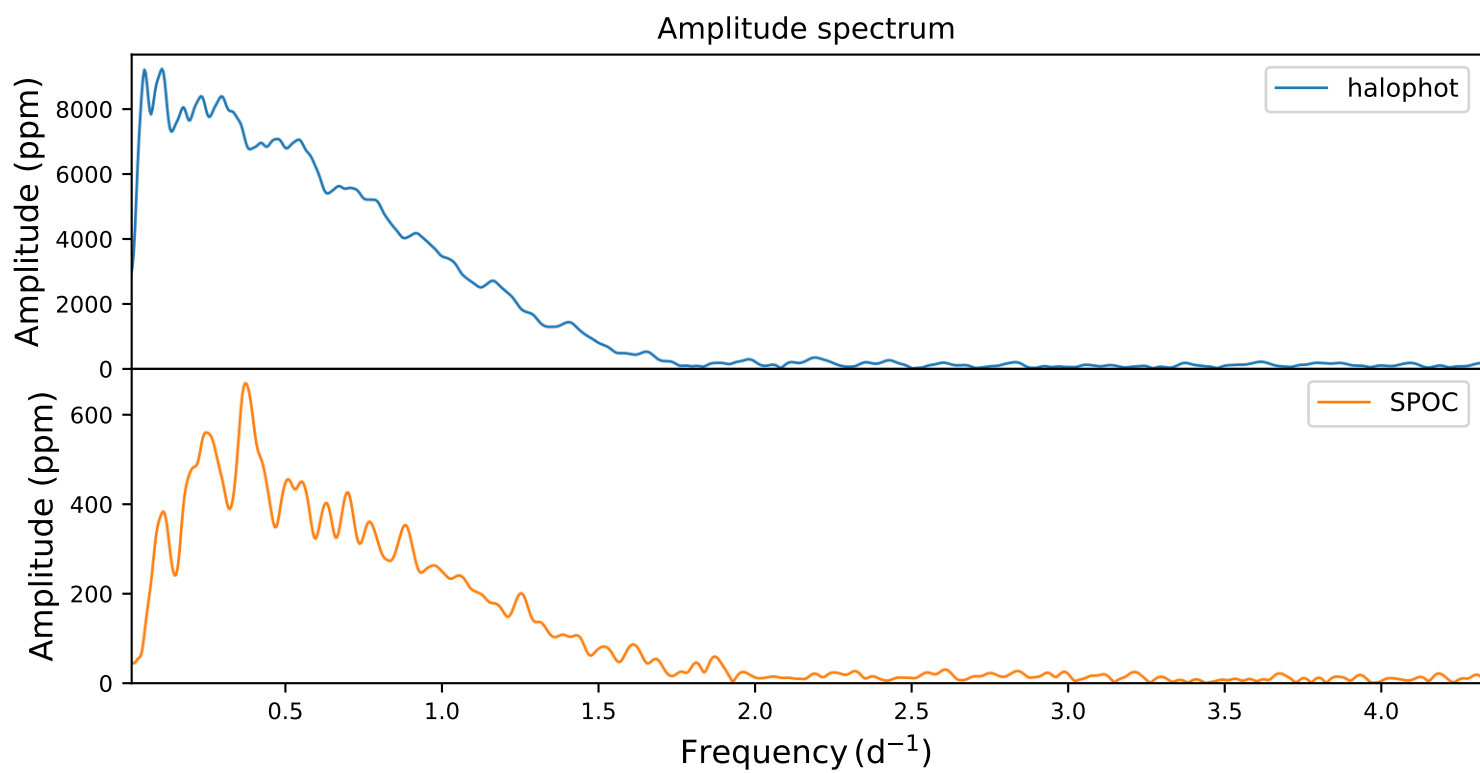
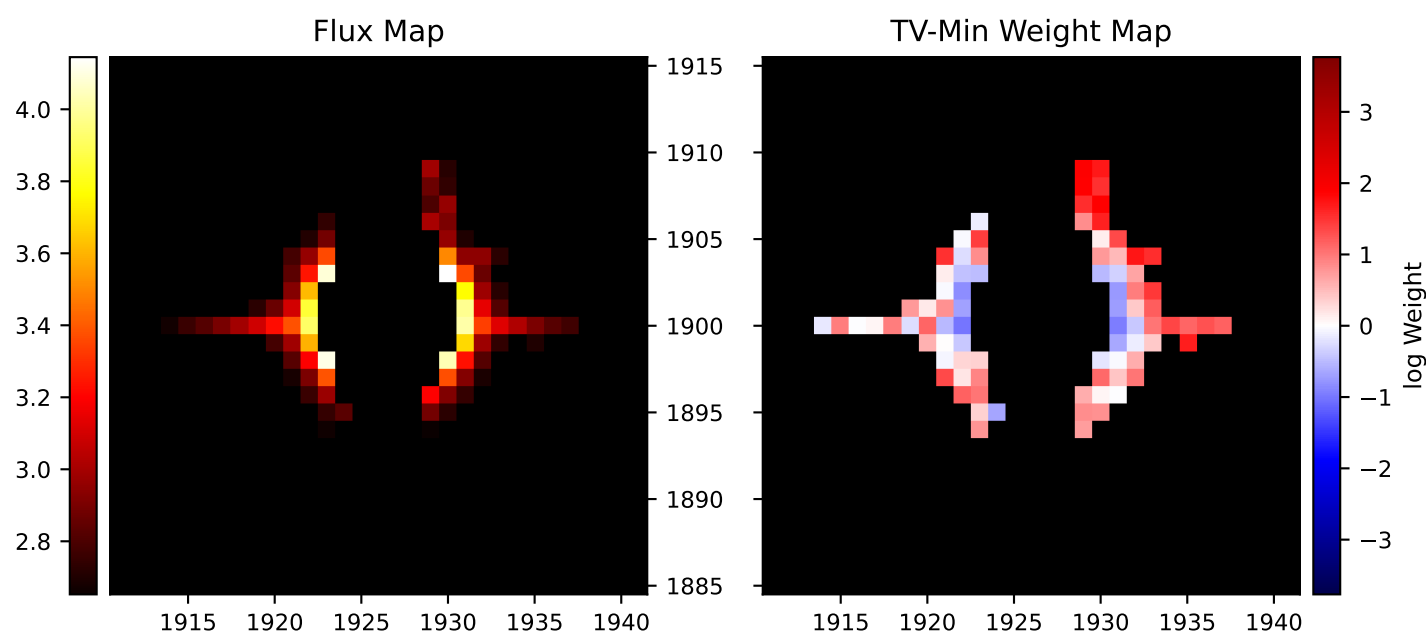
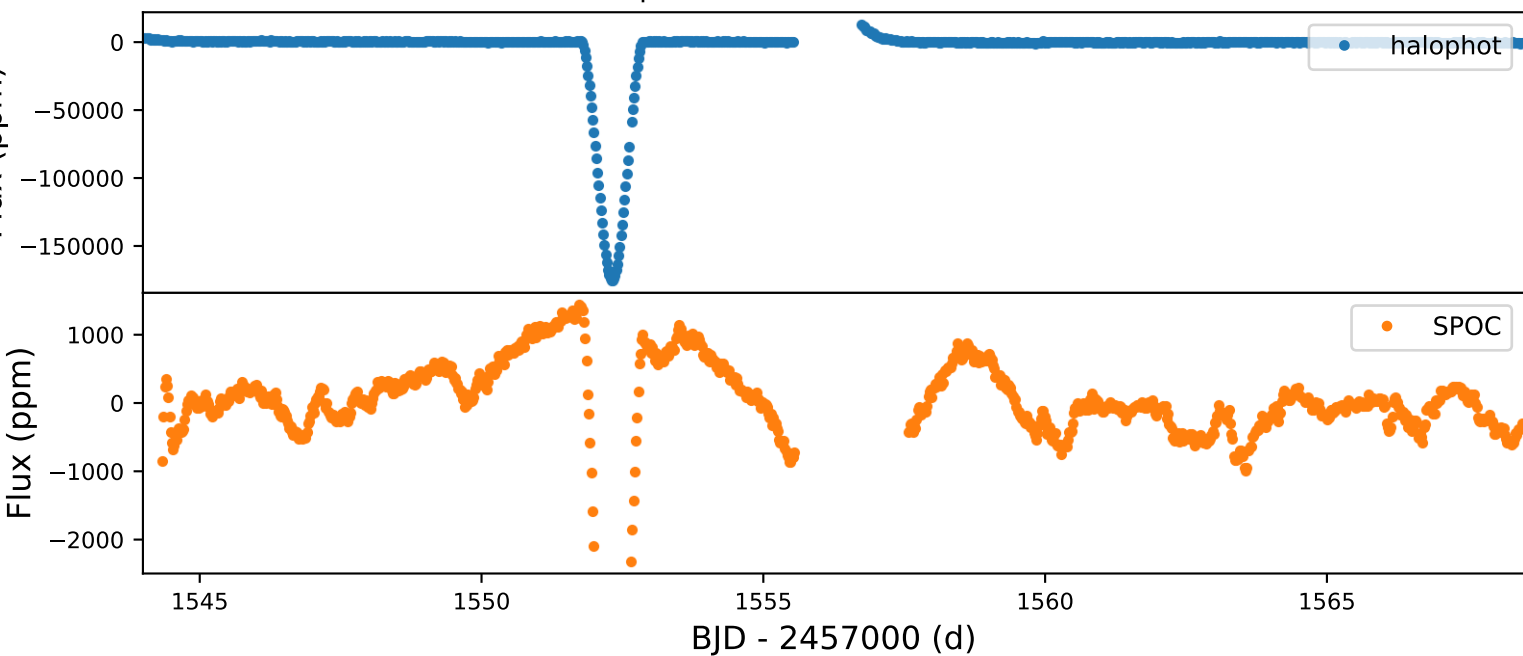
δ Vel (Asephina) - Sector 8

SpT: A1V, V = 1.93, class: EB



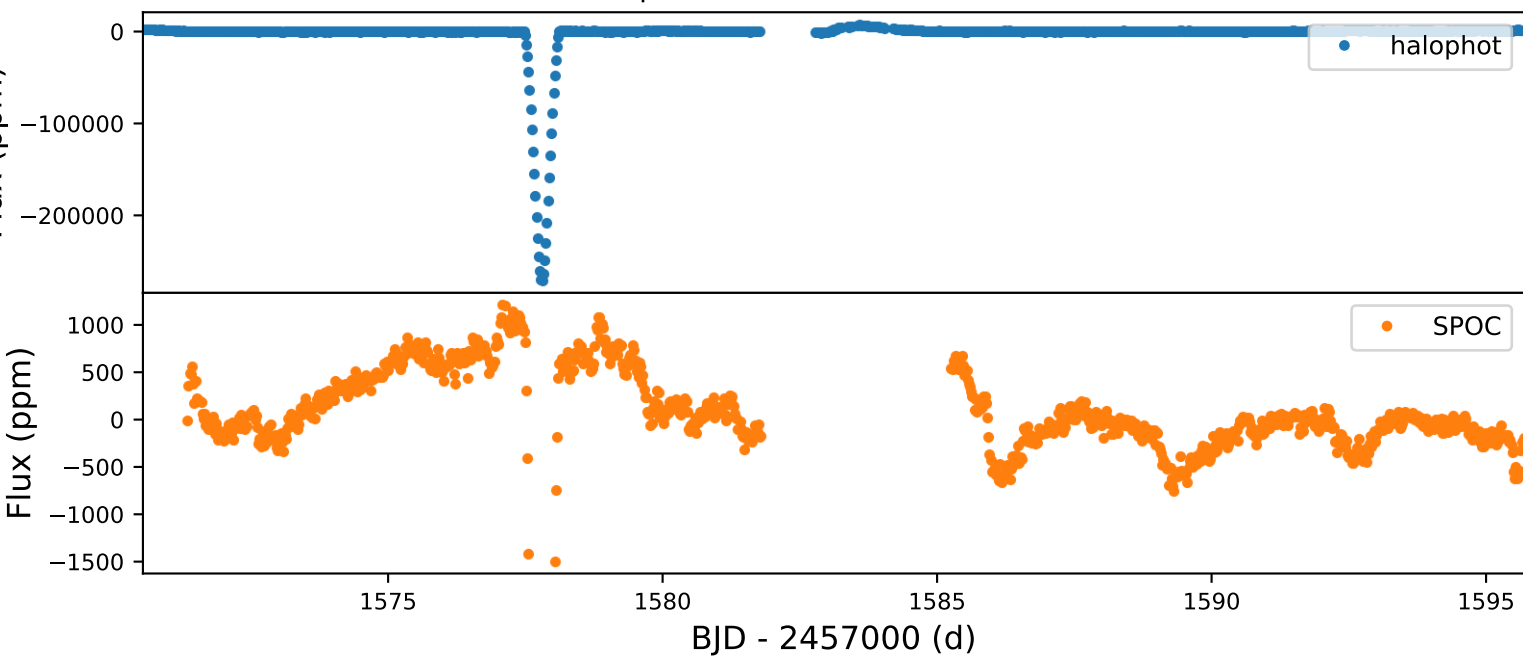
δ Vel (Alsephina) - Sector 9

SpT: A1V, V = 1.93, class: EB

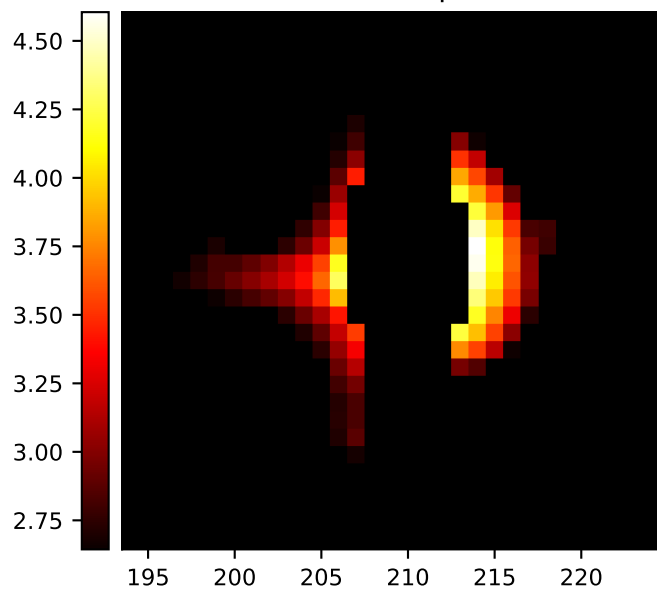


δ Vel (Alsephina) - Sector 10

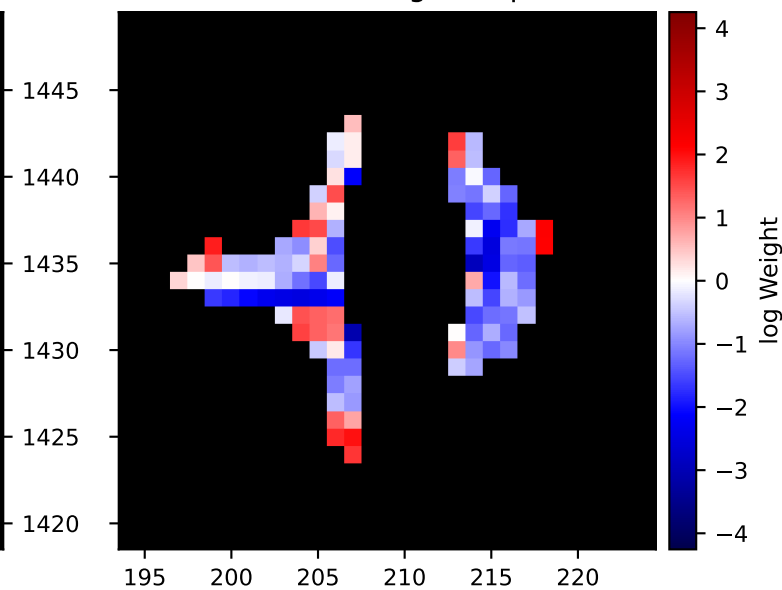
SpT: A1V, V = 1.93, class: EB



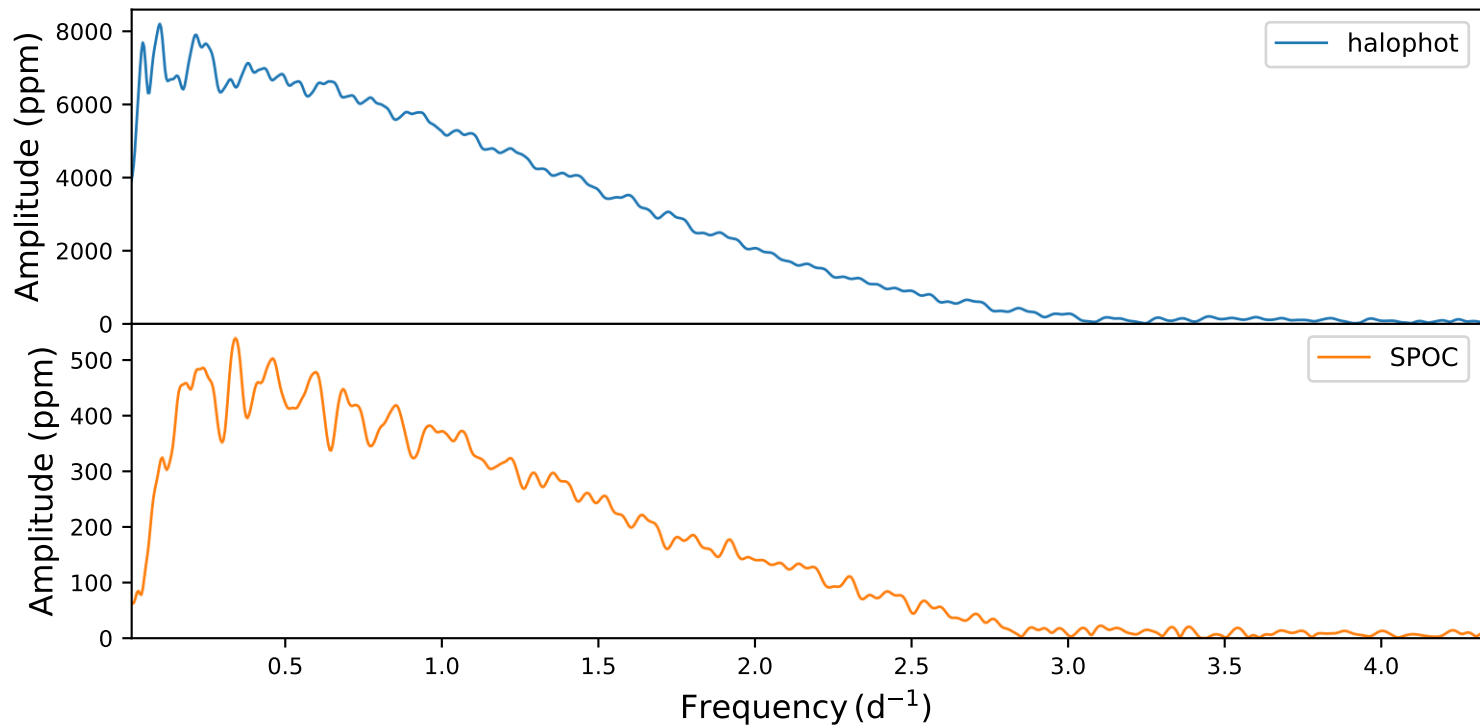
Flux Map



TV-Min Weight Map

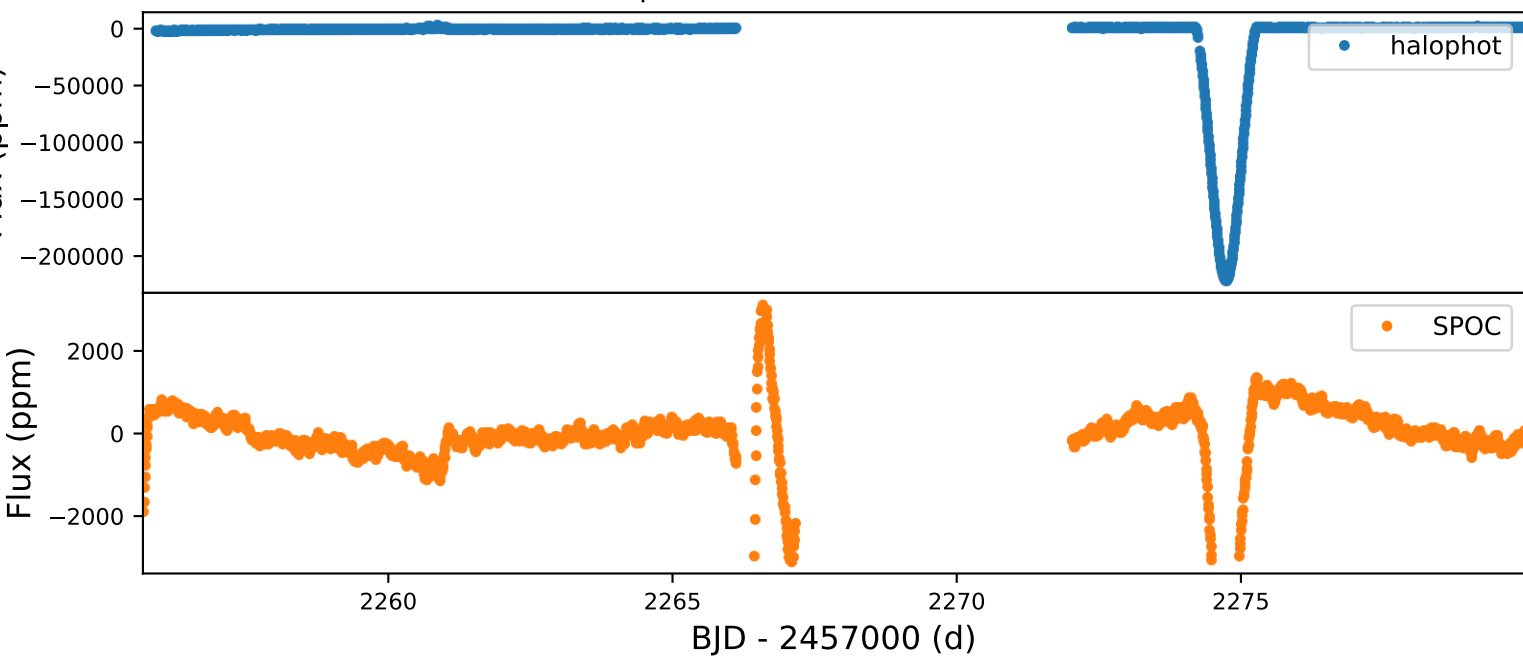


Amplitude spectrum

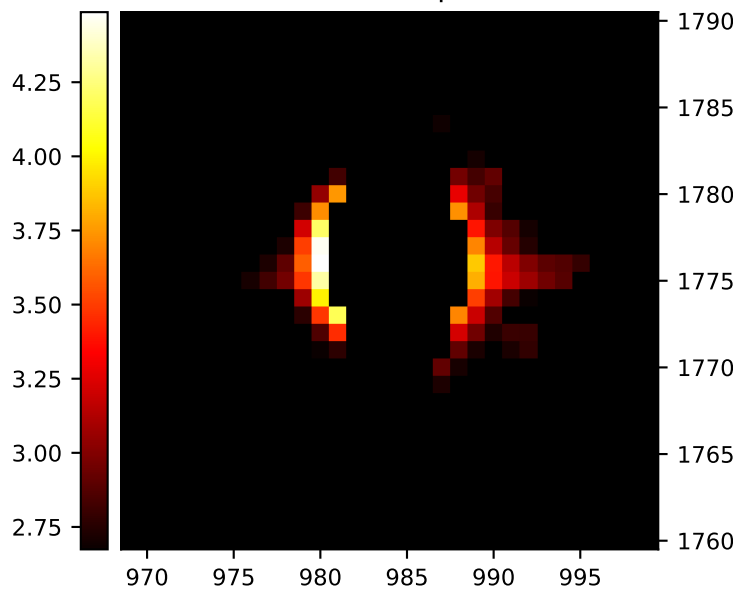


δ Vel (Alsephina) - Sector 35

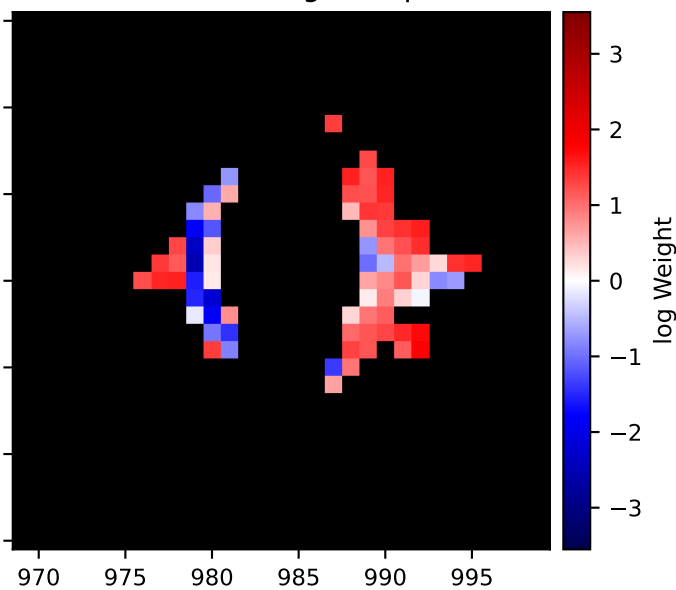
SpT: A1V, V = 1.93, class: EB



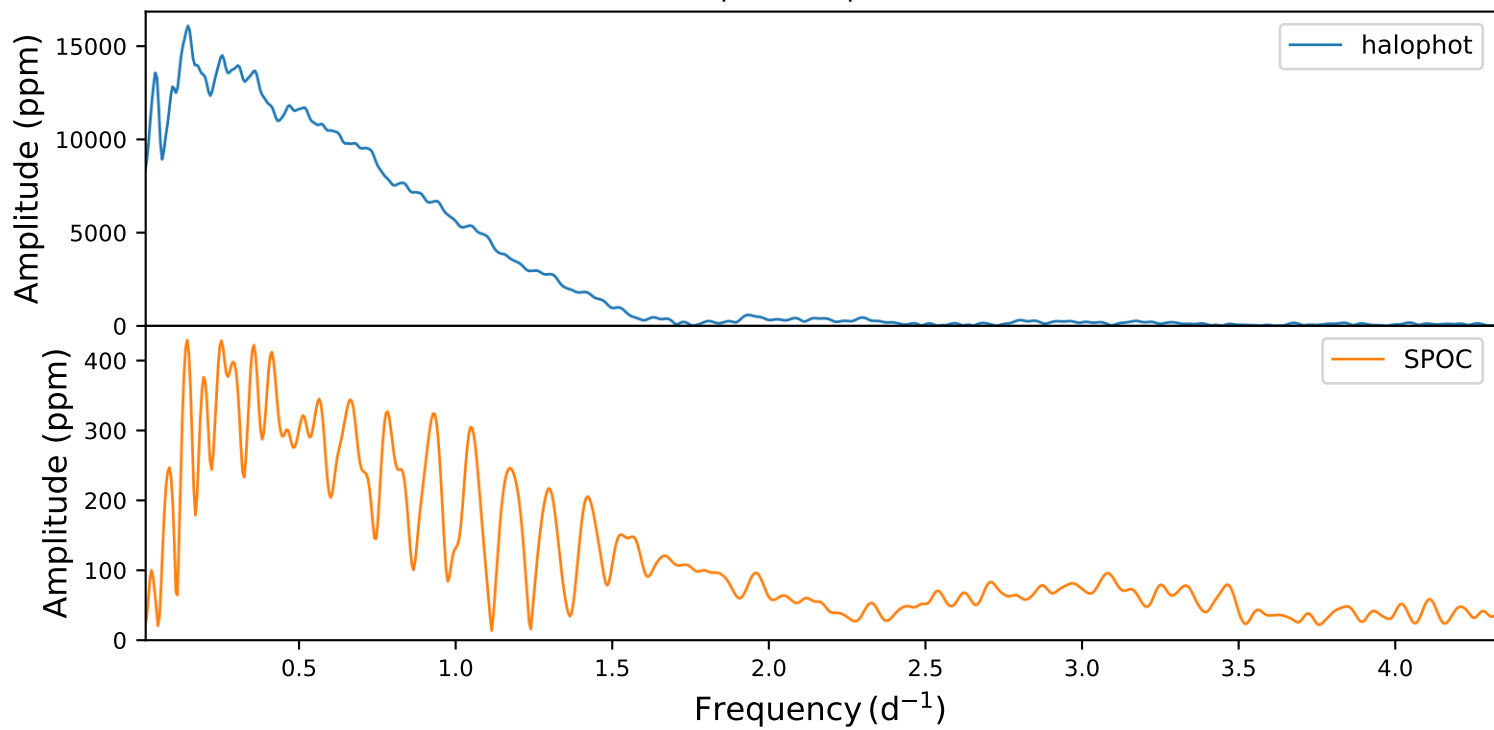
Flux Map



TV-Min Weight Map

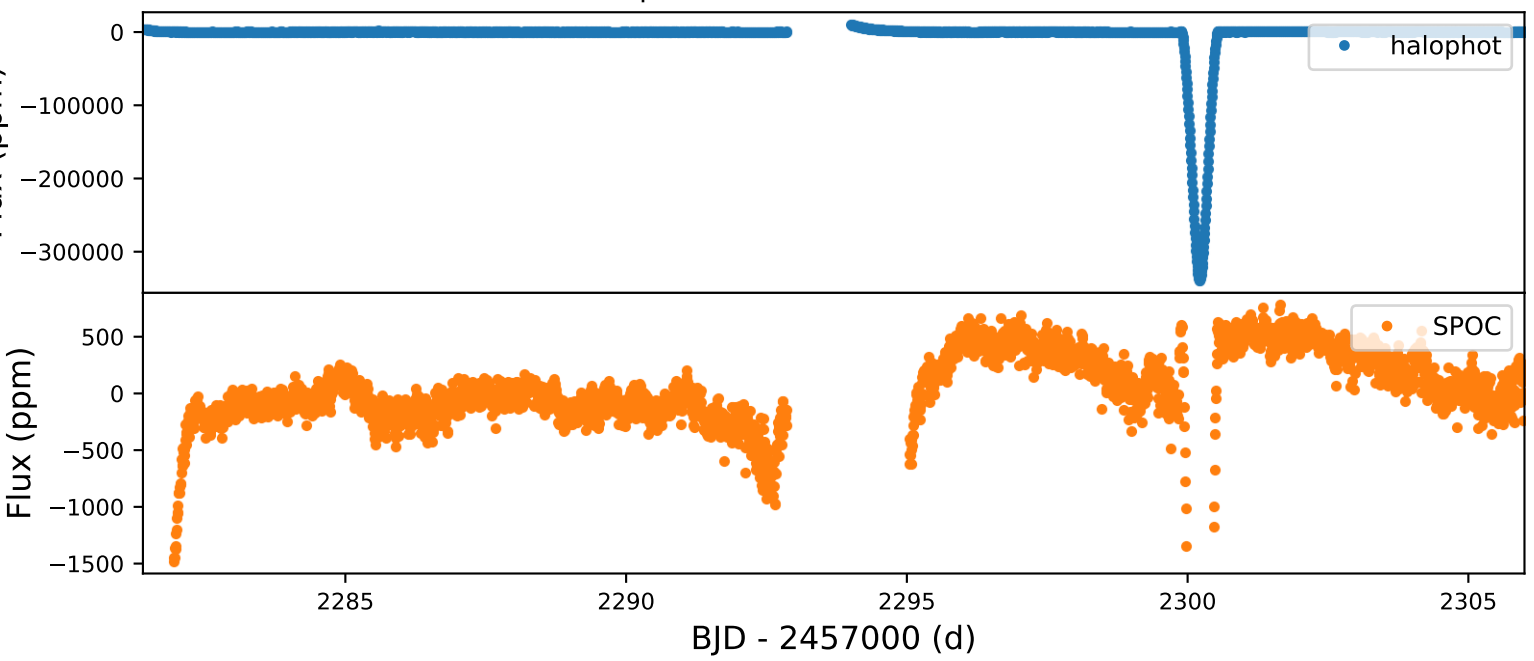


Amplitude spectrum



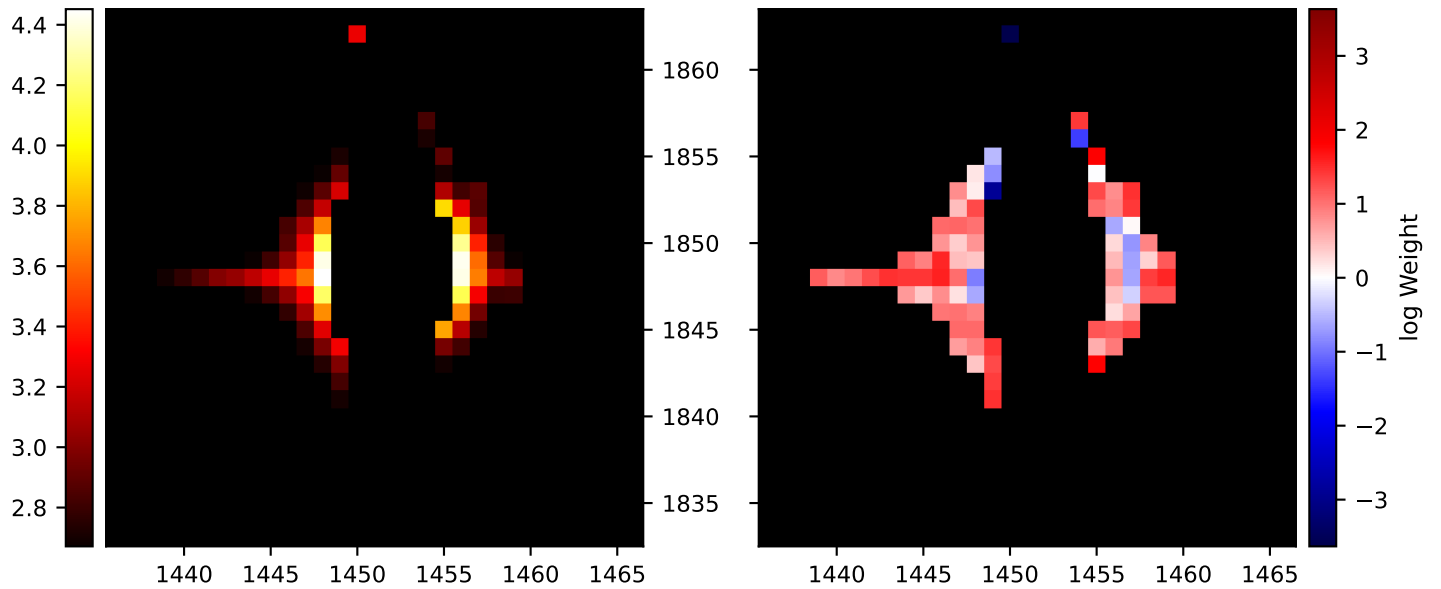
δ Vel (Alsephina) - Sector 36

SpT: A1V, V = 1.93, class: EB



Flux Map

TV-Min Weight Map



Amplitude spectrum

