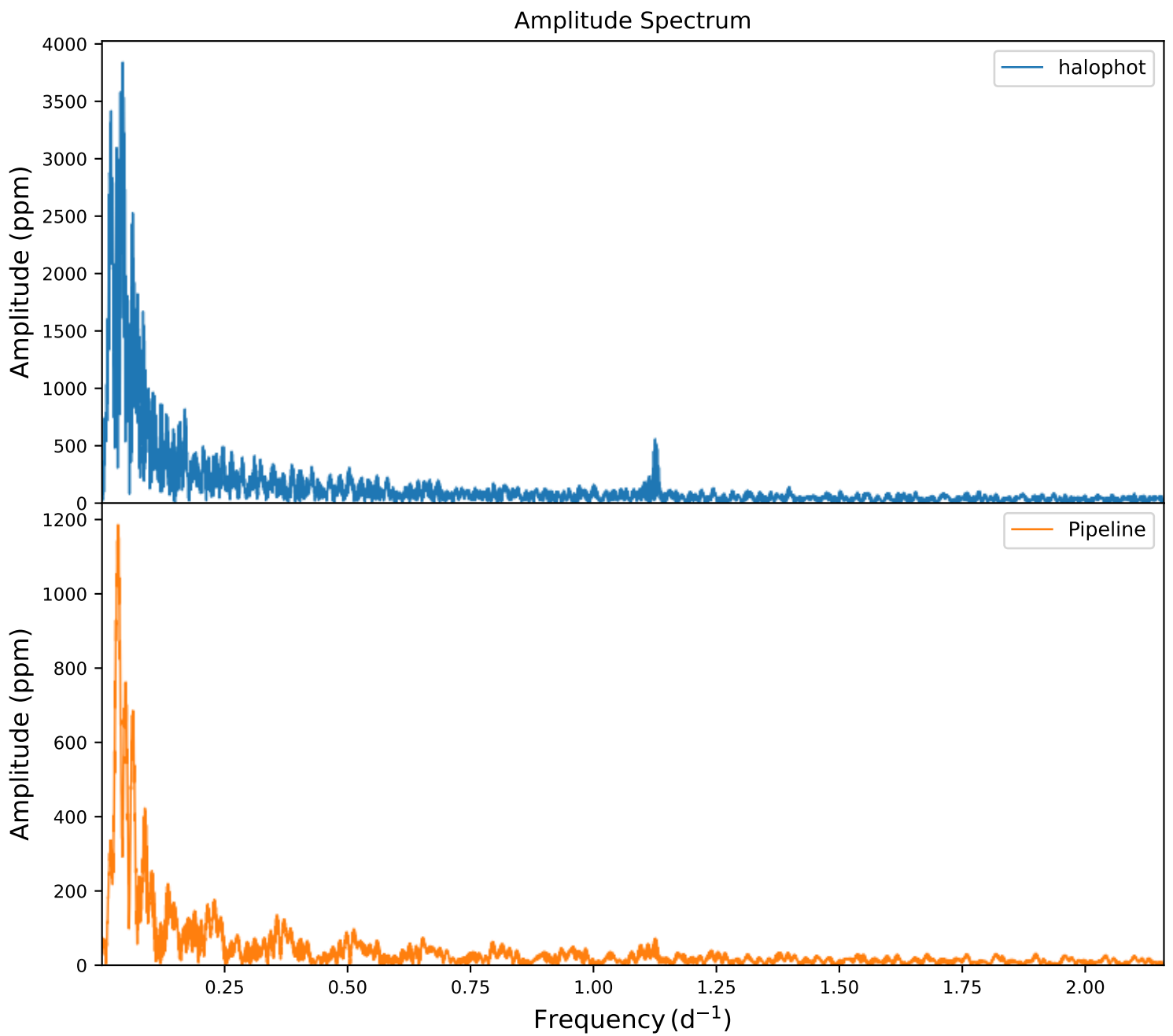
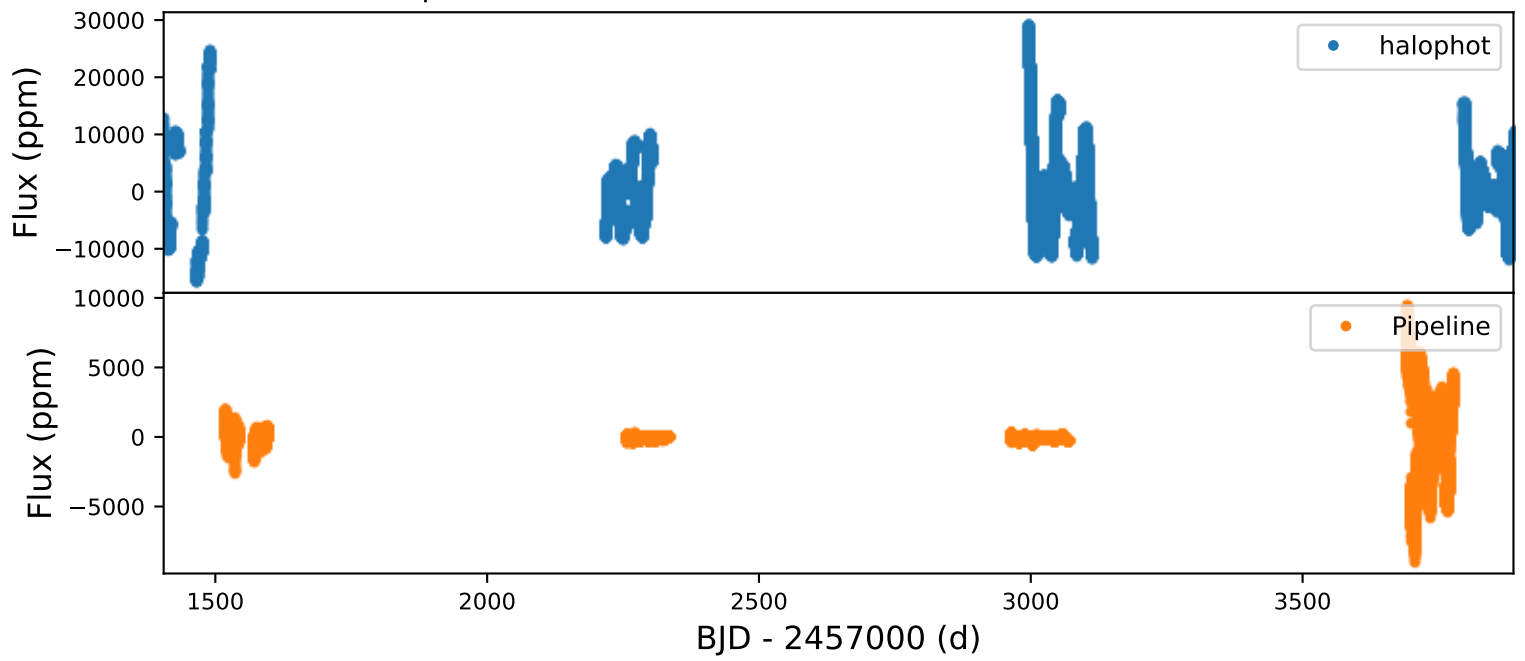


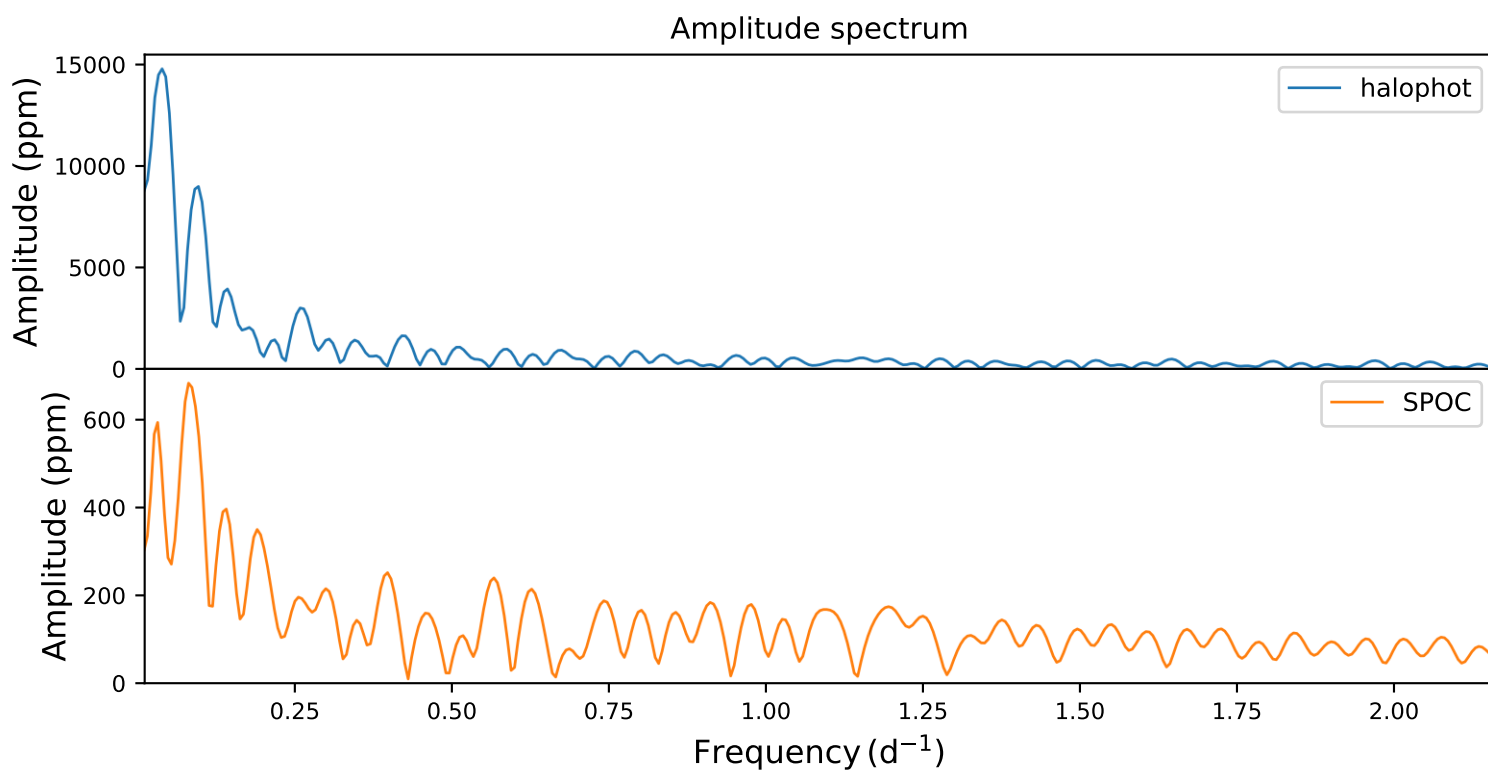
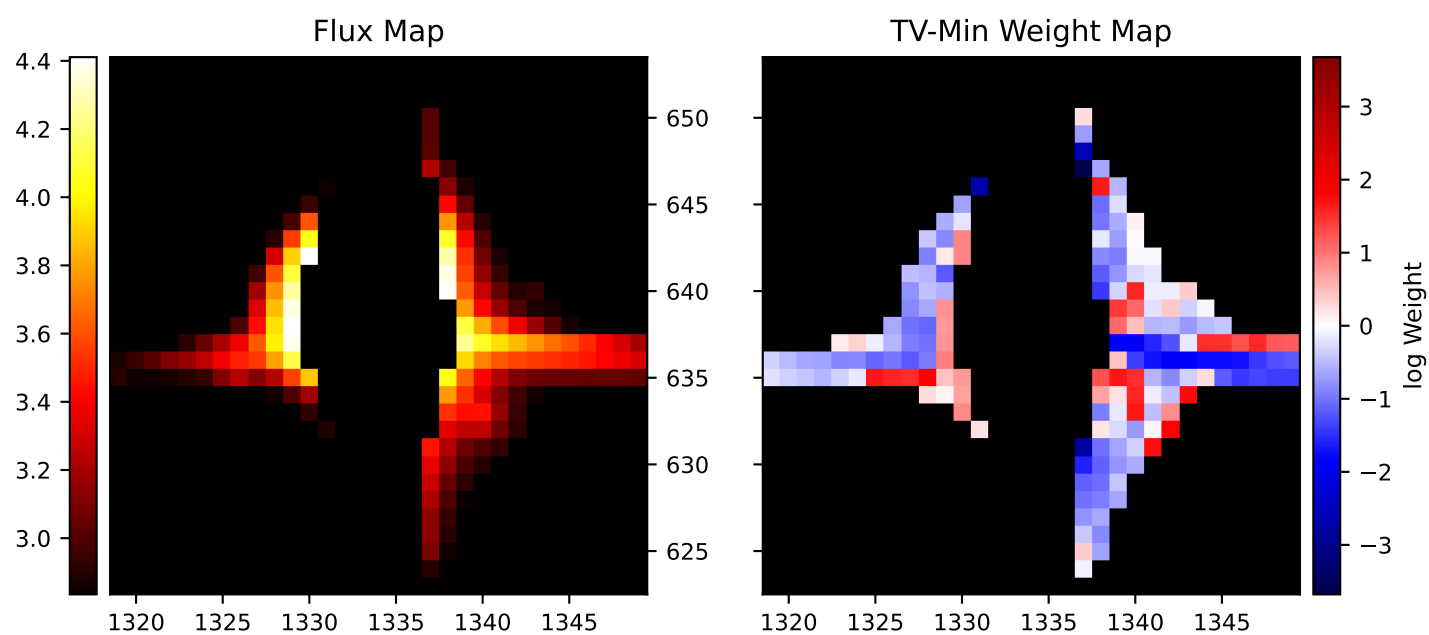
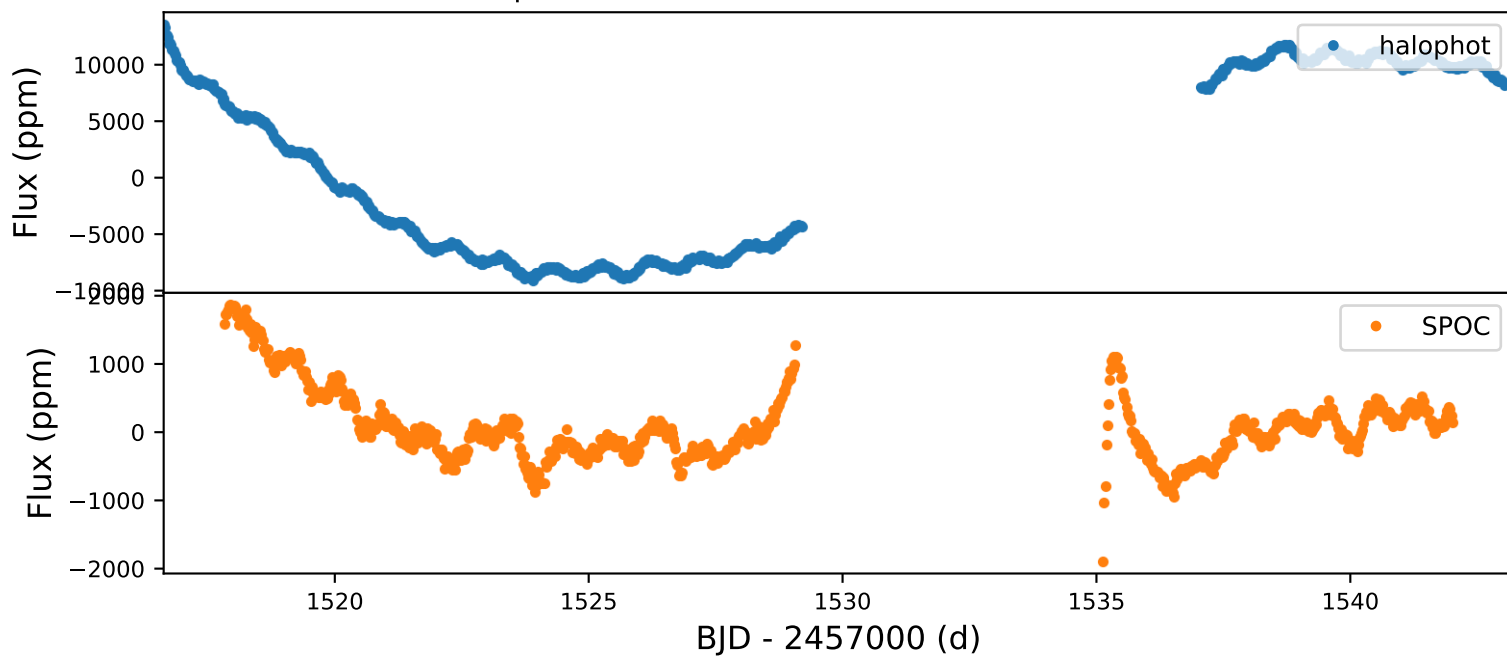
ϵ Car (Avior) - All Sectors

SpT: K3III+B2:V, $V = 1.86$, class: RG + SPB/Rot, HPF = 30 d



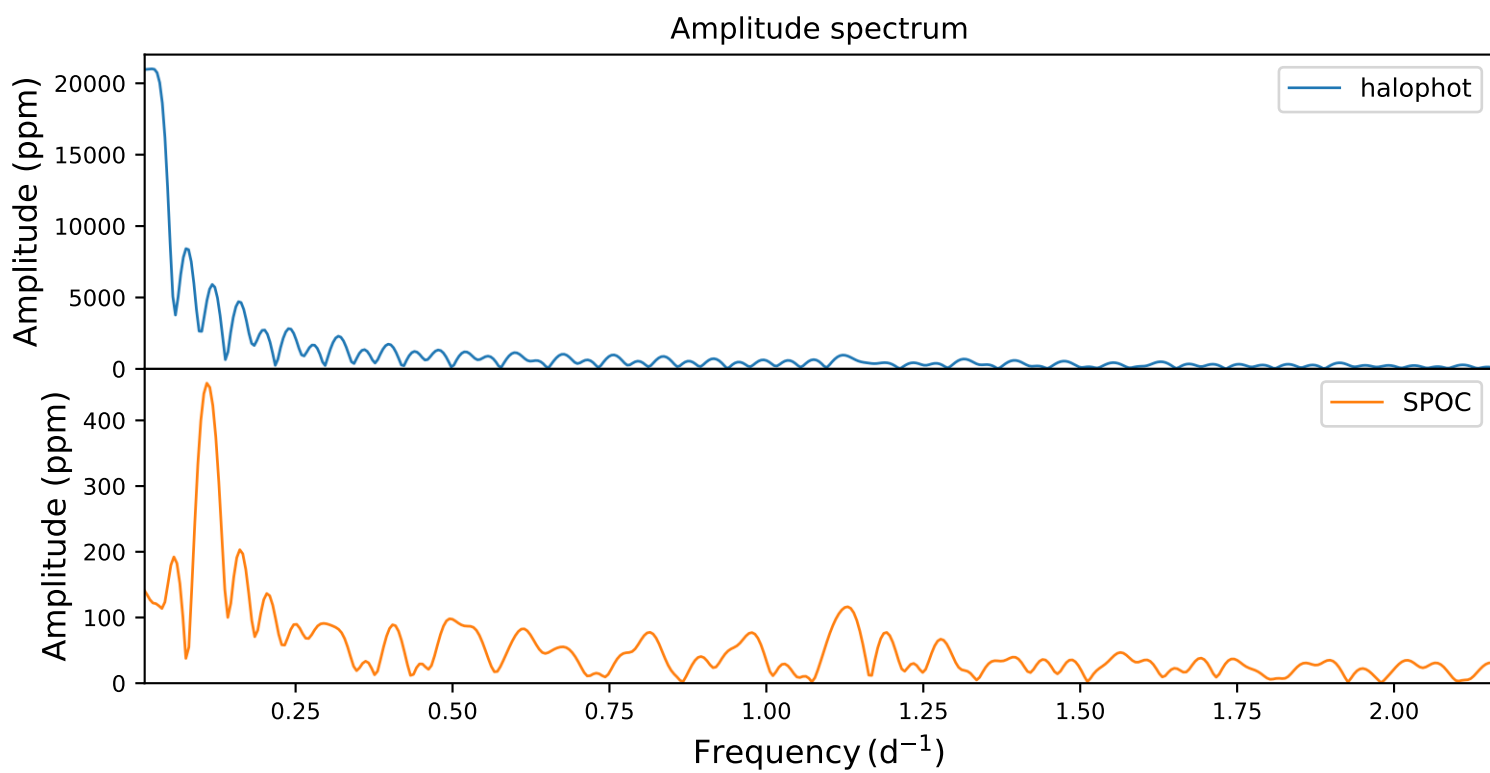
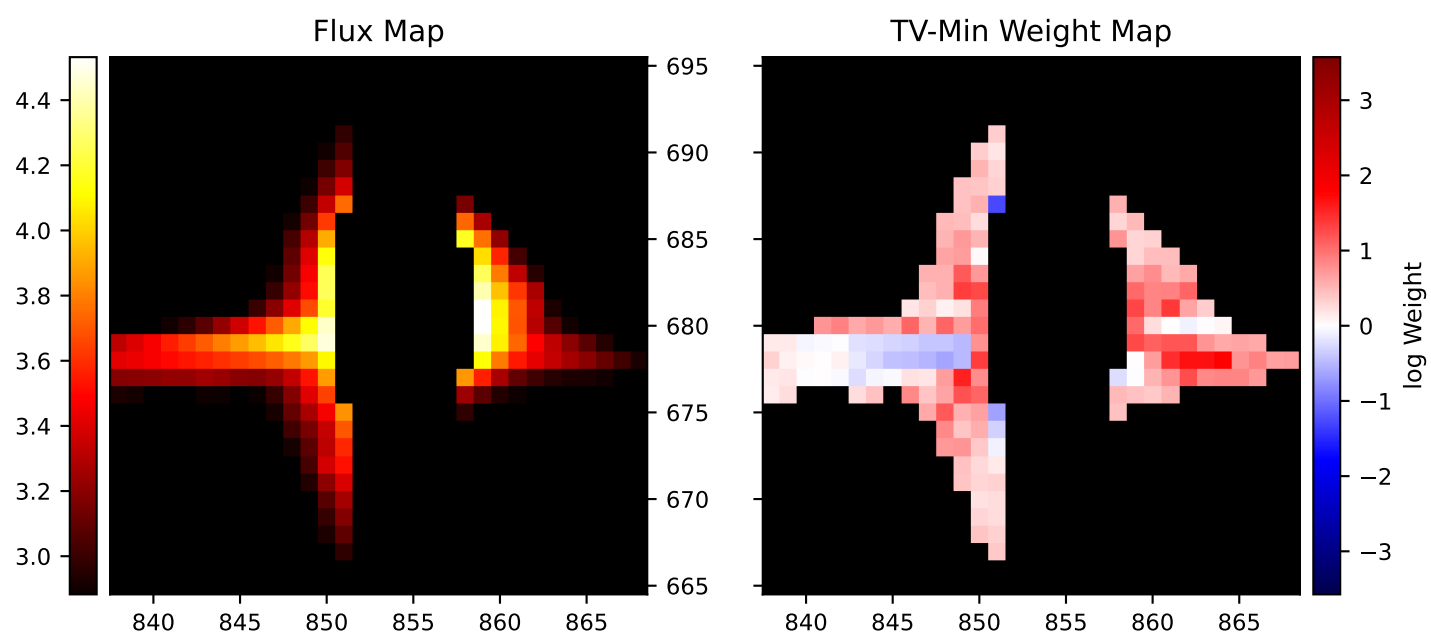
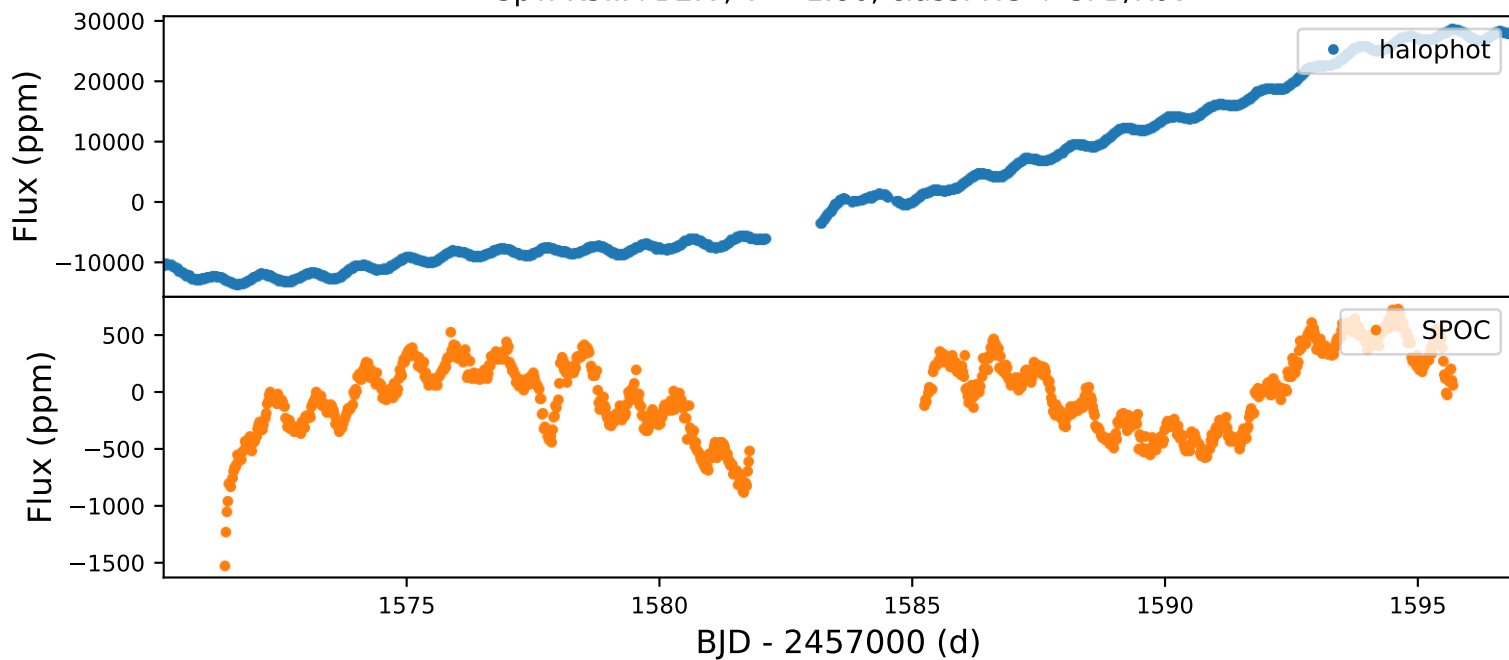
ϵ Car (Avior) - Sector 8

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



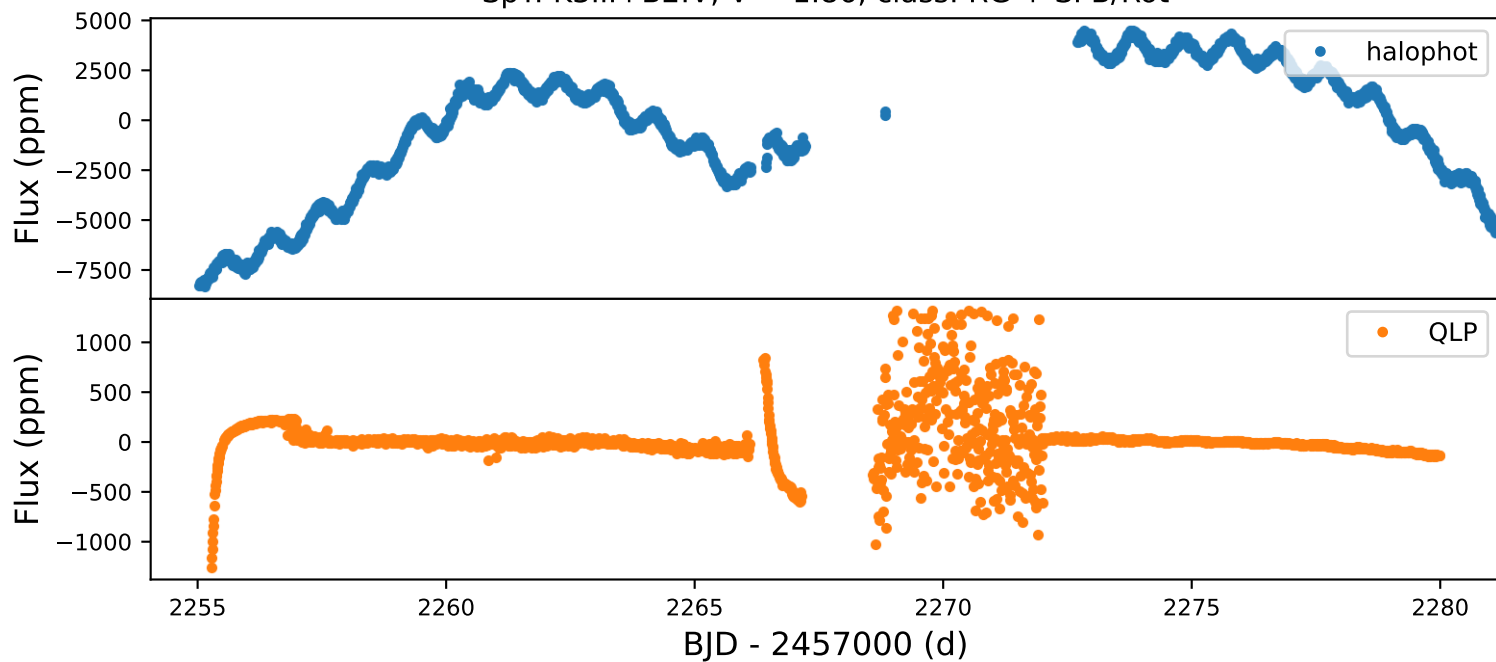
ϵ Car (Avior) - Sector 10

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



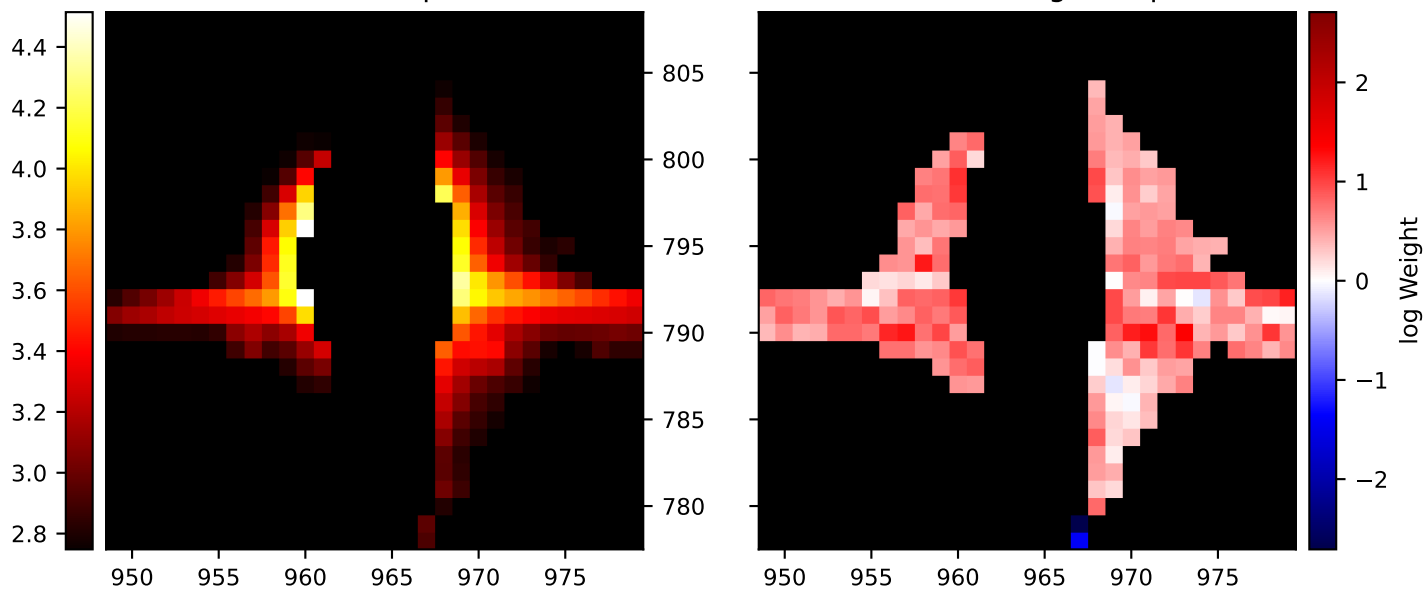
ϵ Car (Avior) - Sector 35

SpT: K3III+B2:V, $V = 1.86$, class: RG + SPB/Rot

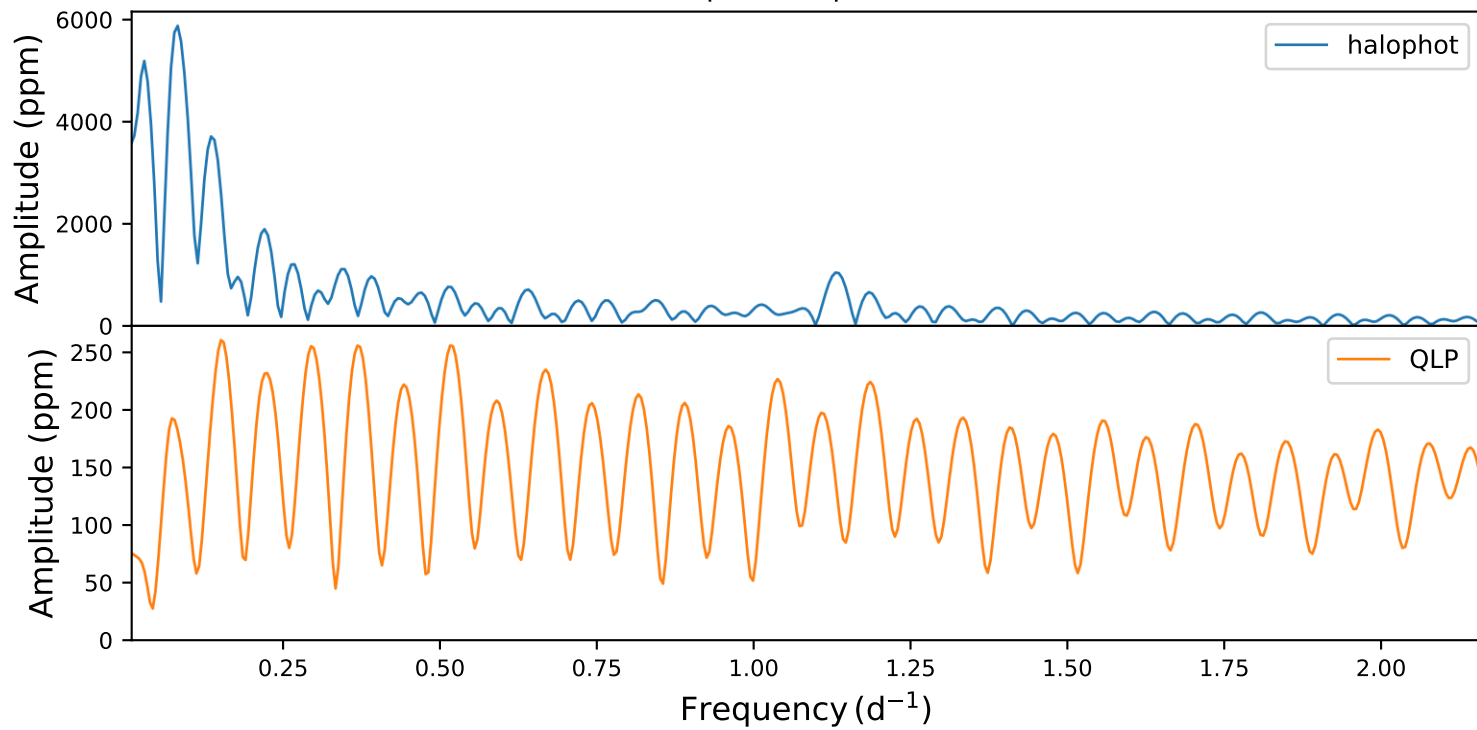


Flux Map

TV-Min Weight Map

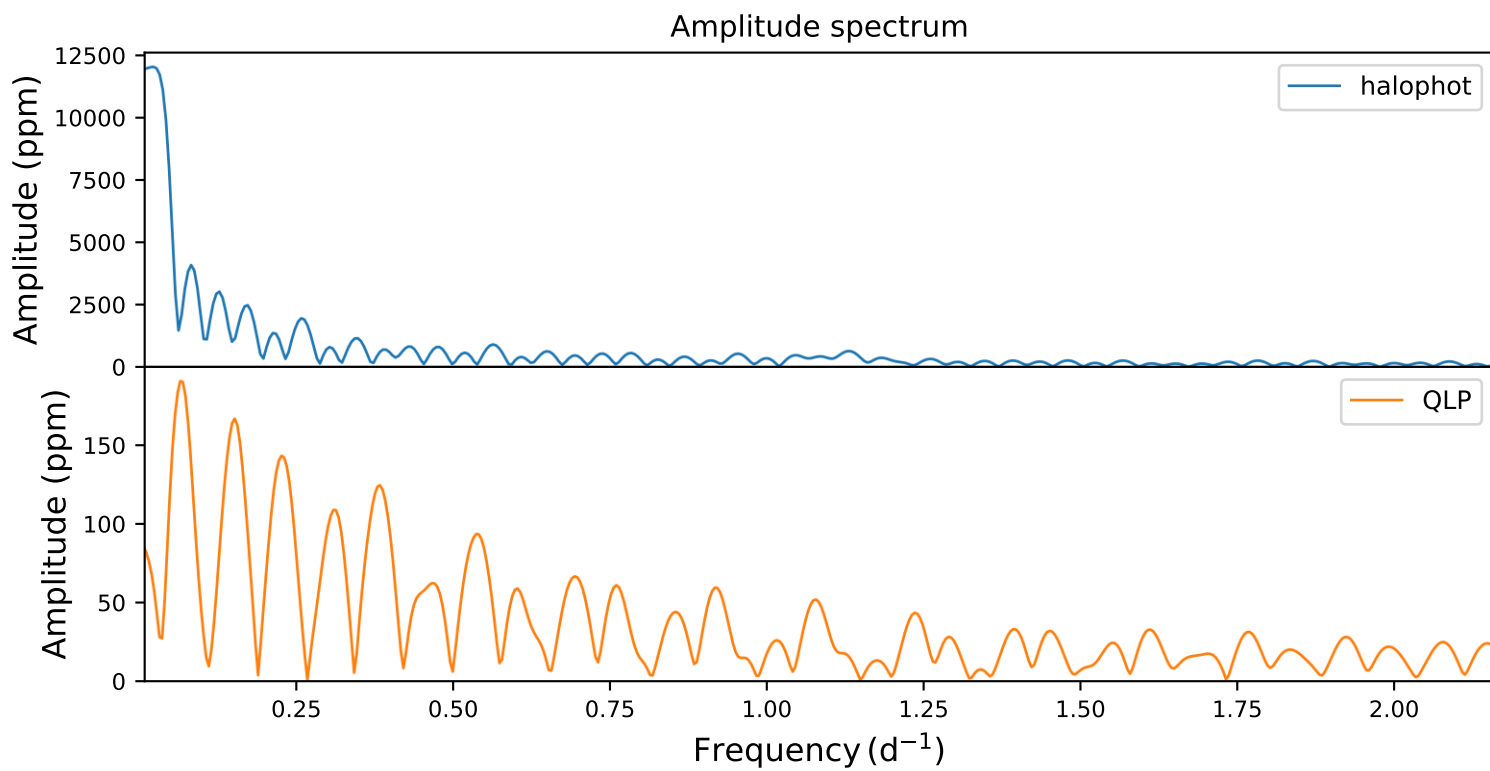
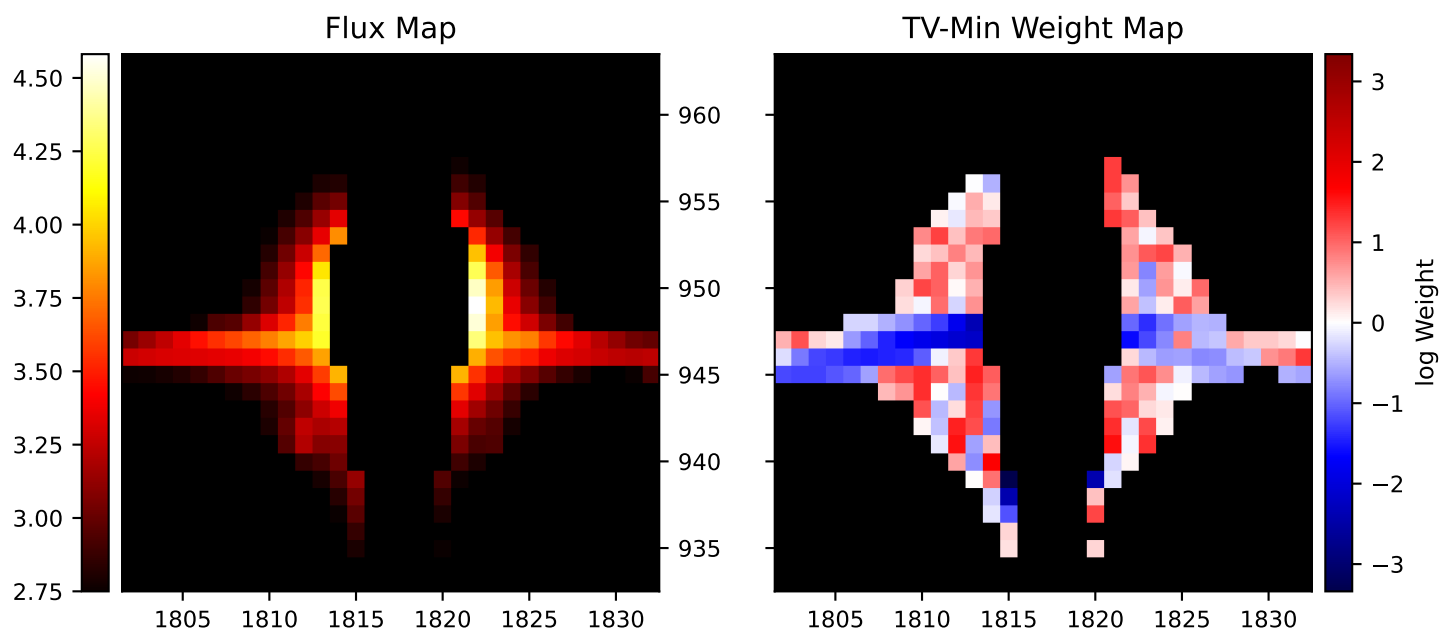
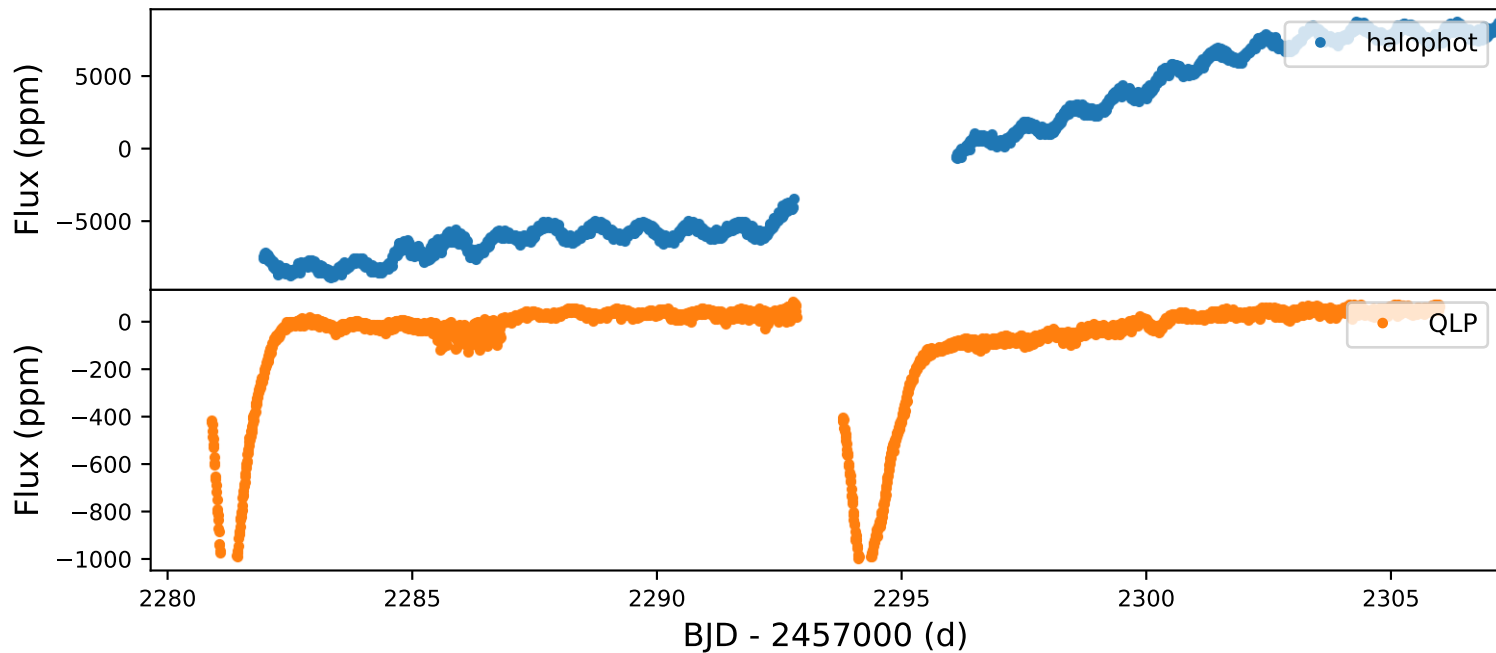


Amplitude spectrum



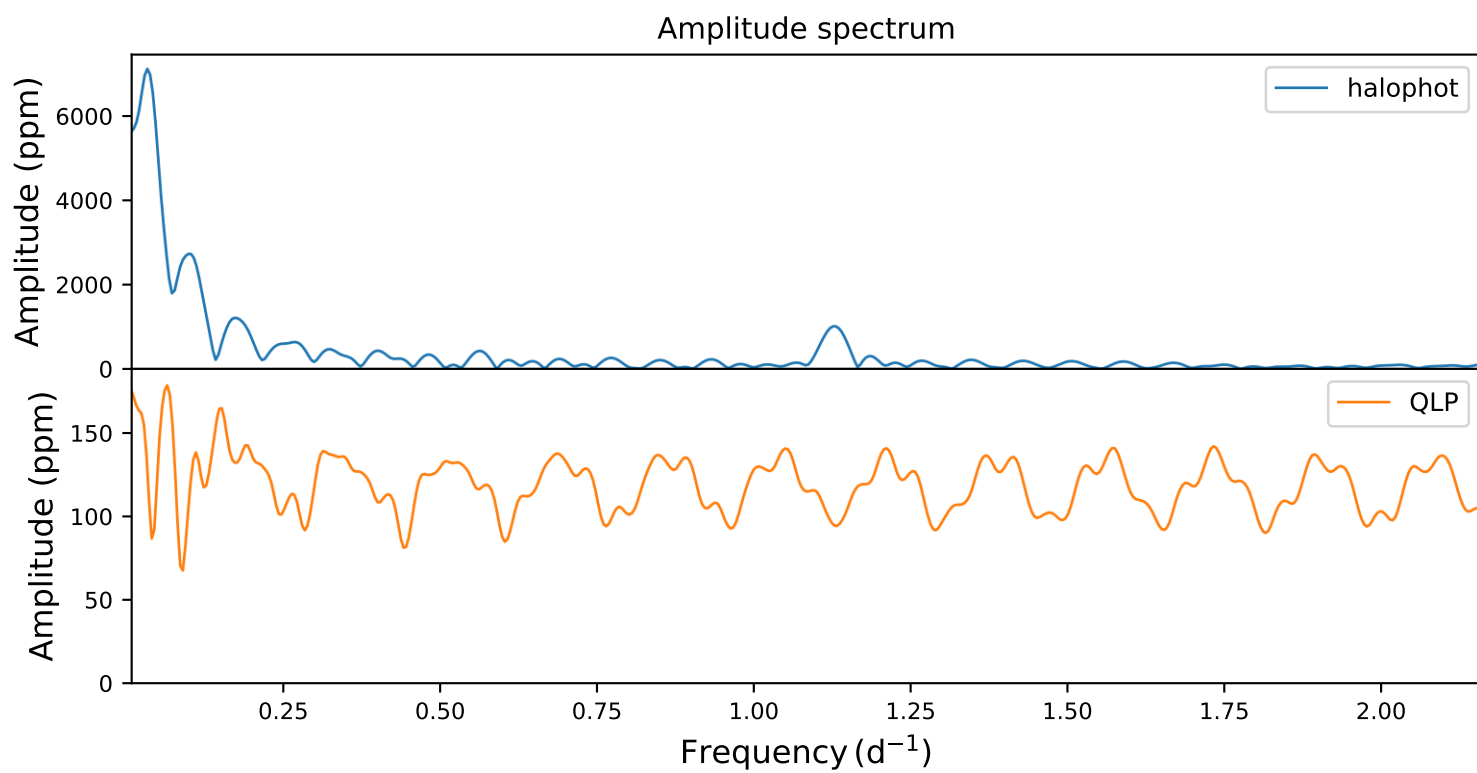
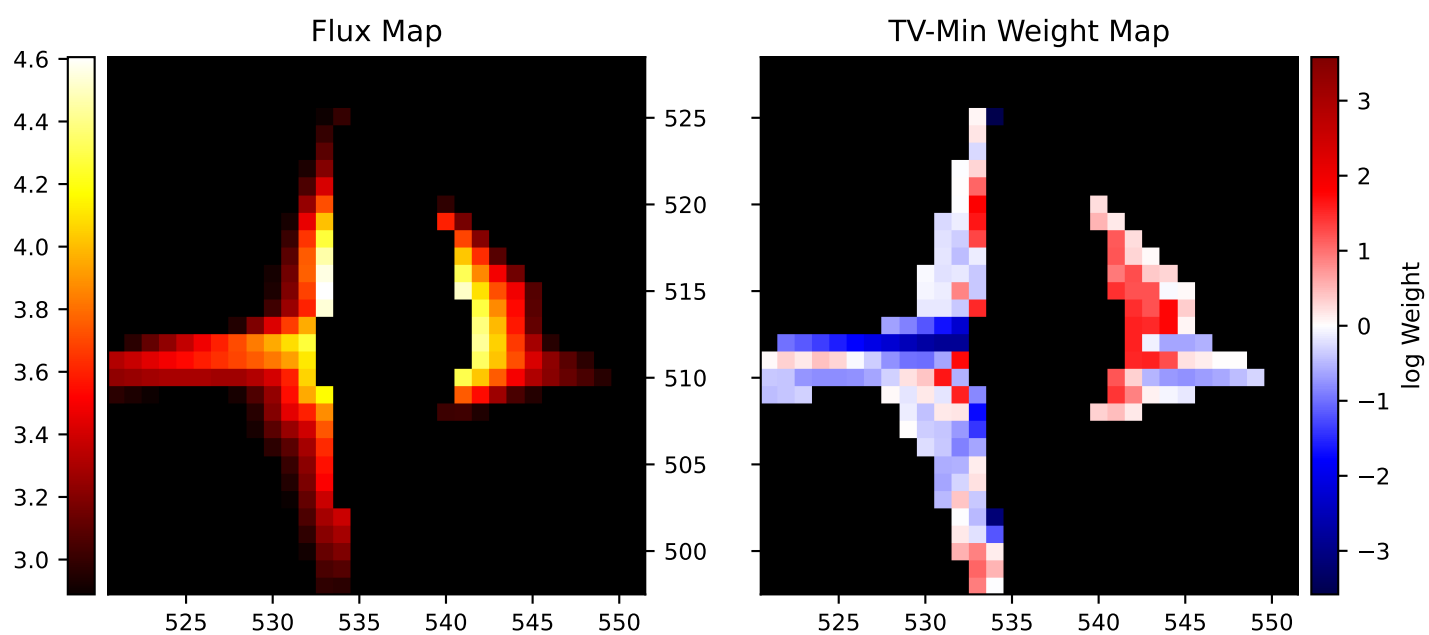
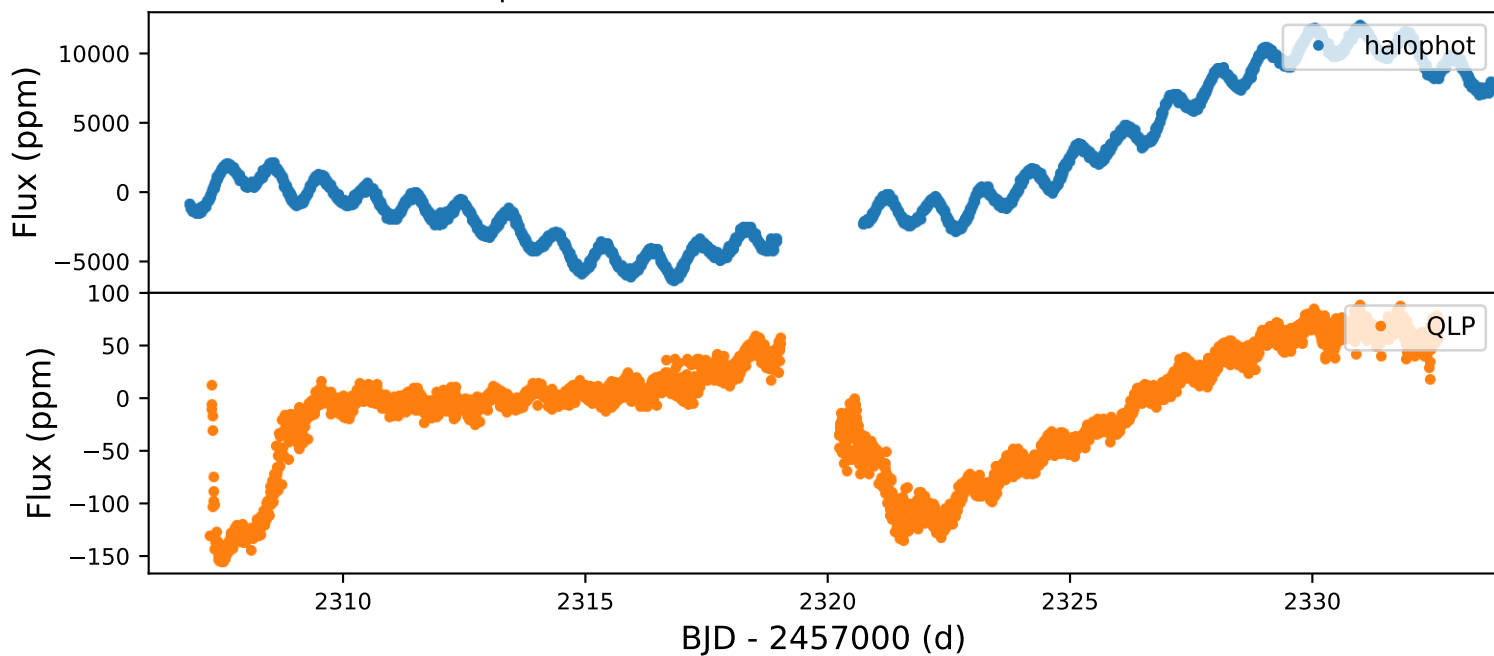
ϵ Car (Avior) - Sector 36

SpT: K3III+B2:V, $V = 1.86$, class: RG + SPB/Rot



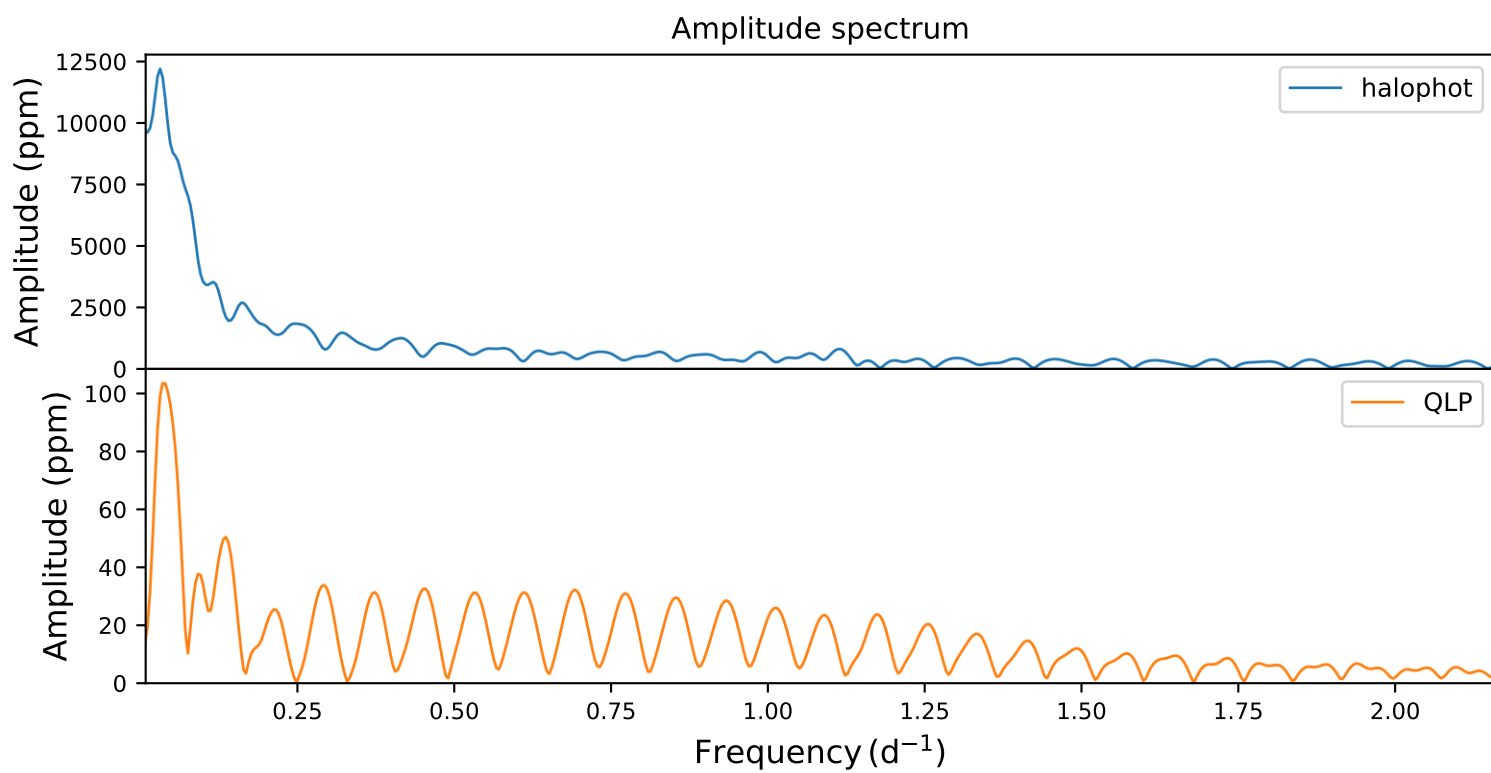
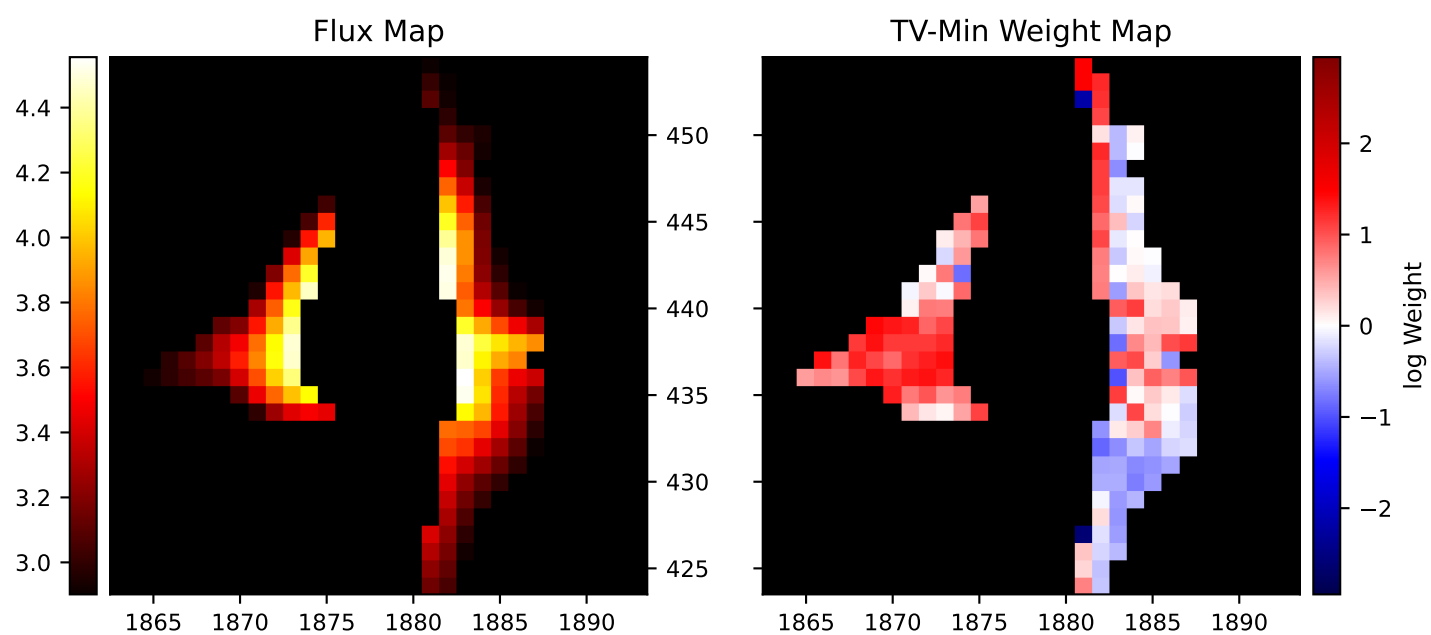
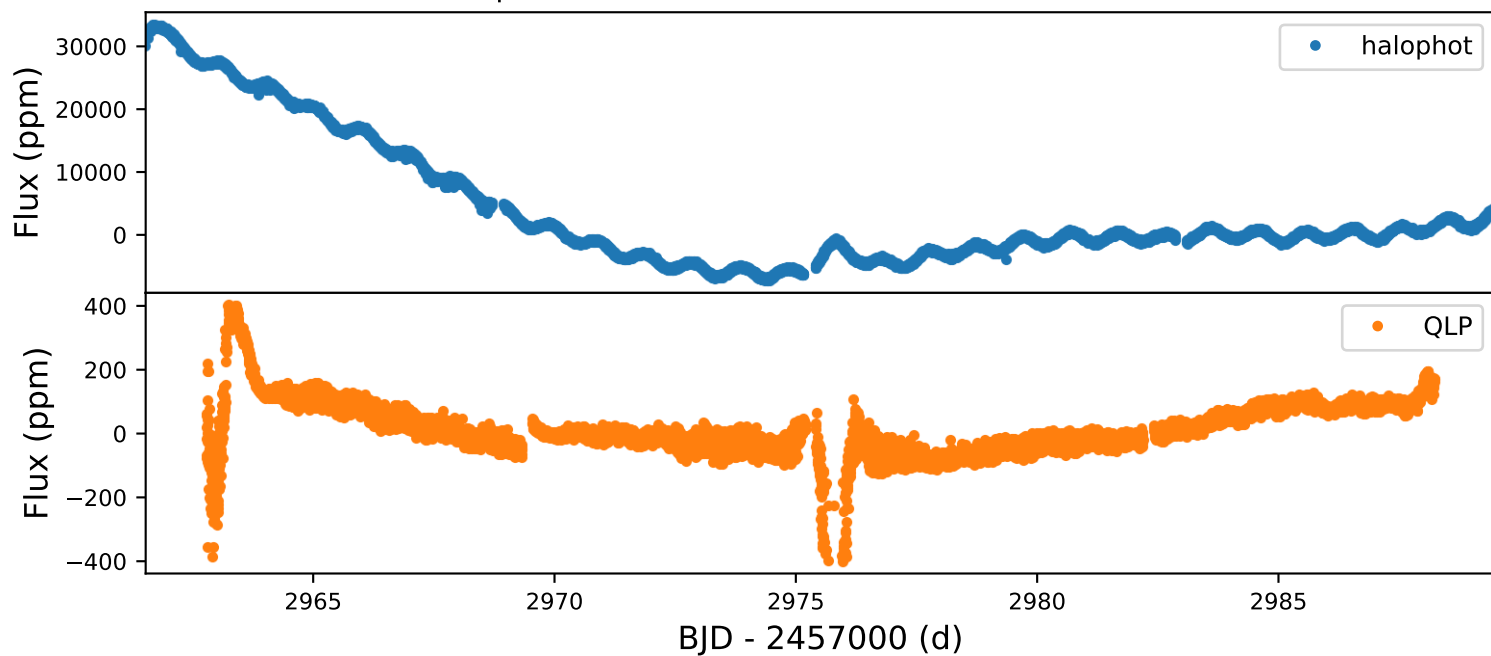
ϵ Car (Avior) - Sector 37

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



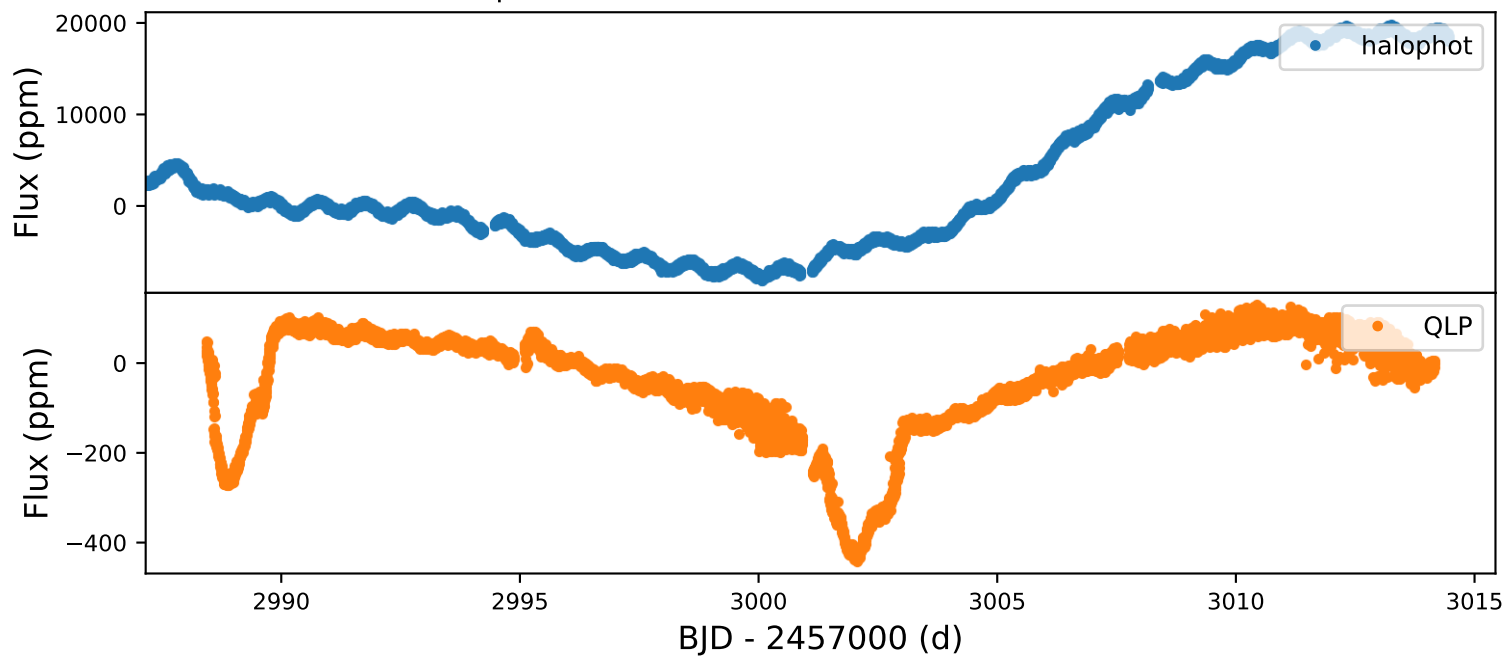
ϵ Car (Avior) - Sector 61

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot

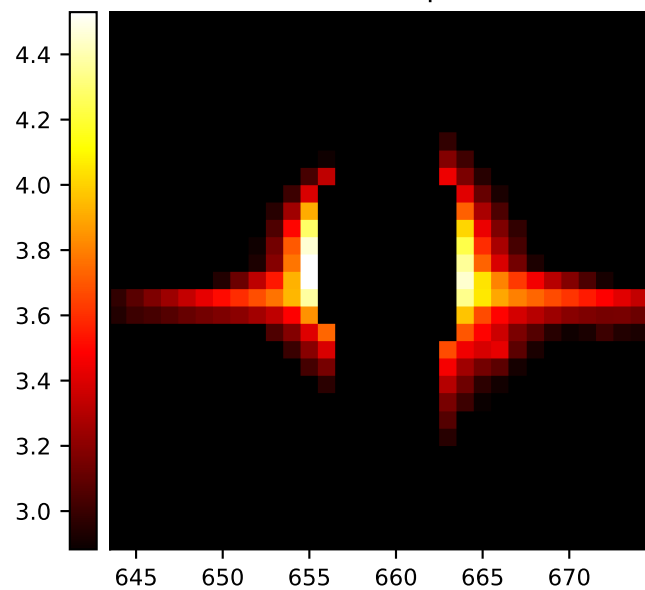


ϵ Car (Avior) - Sector 62

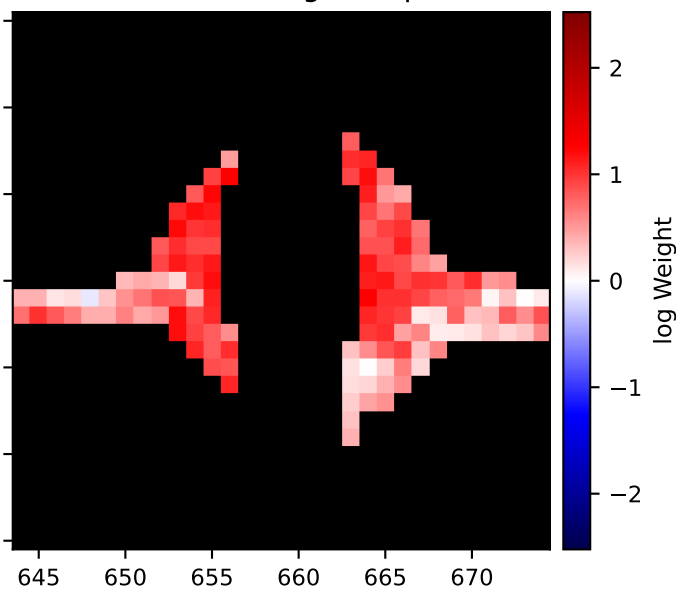
SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



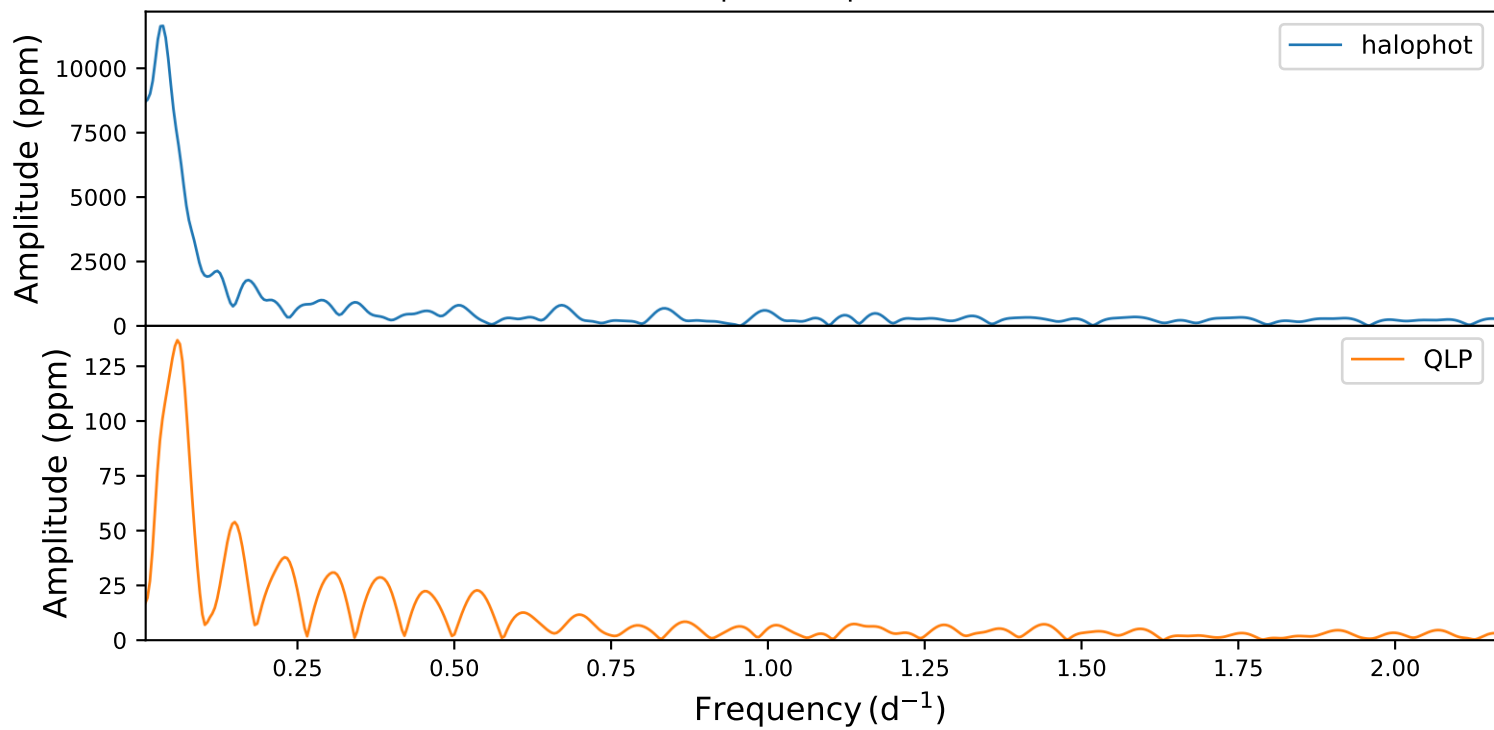
Flux Map



TV-Min Weight Map

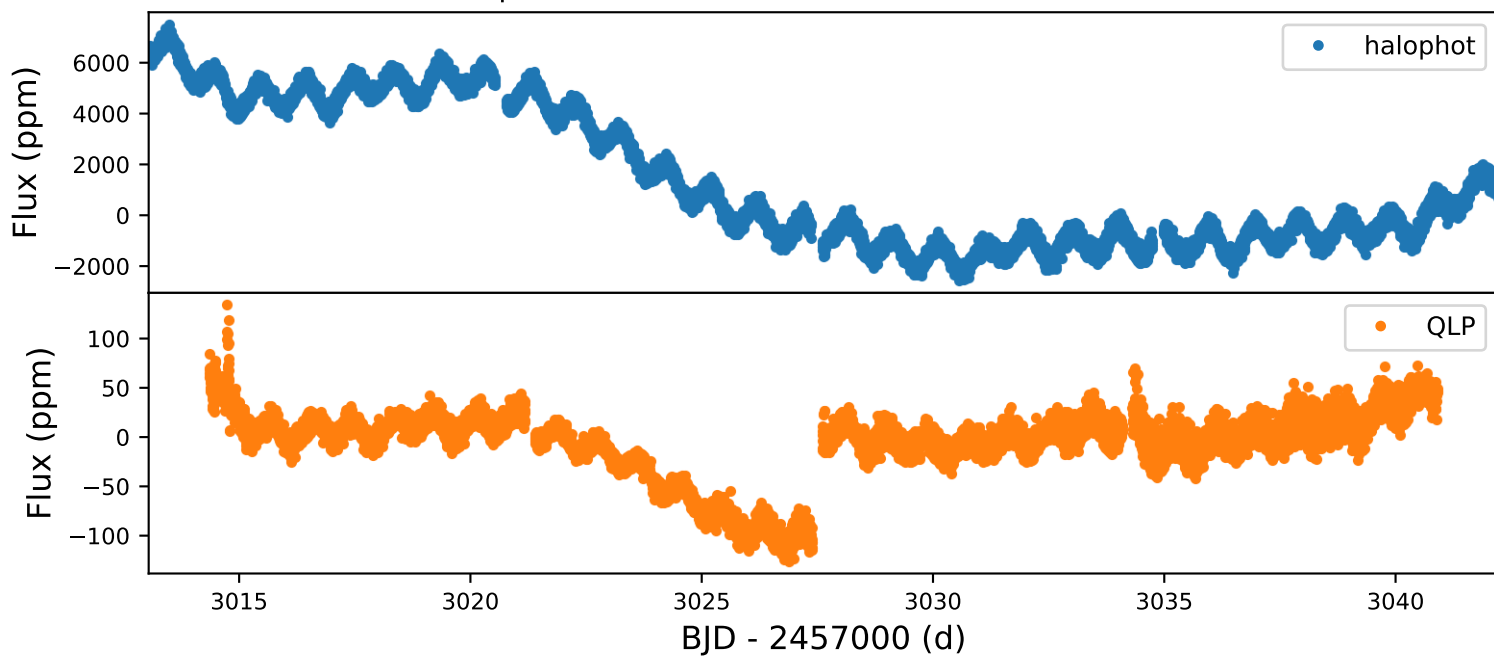


Amplitude spectrum

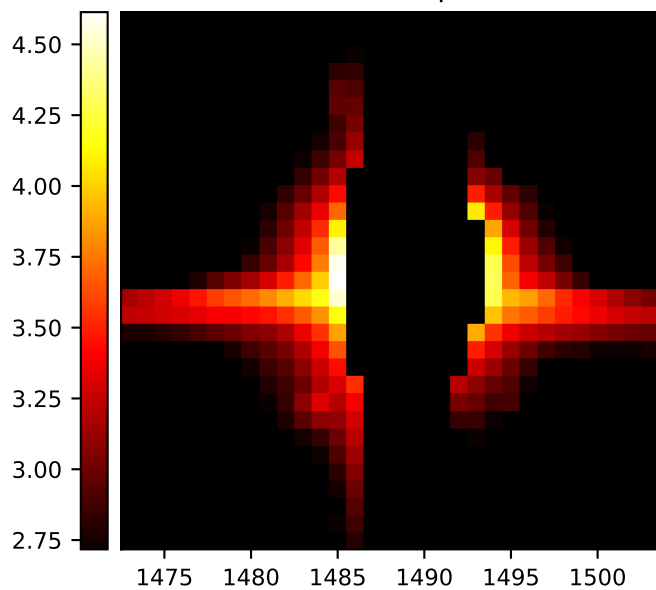


ϵ Car (Avior) - Sector 63

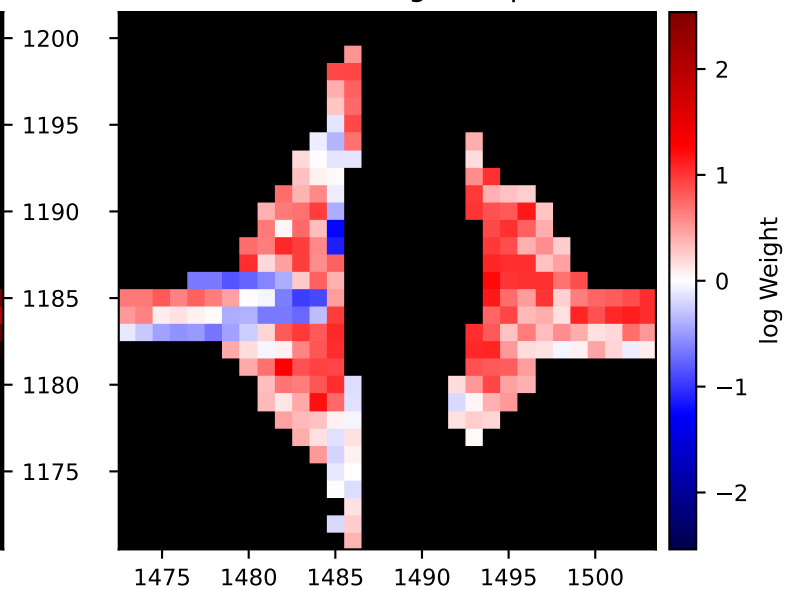
SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



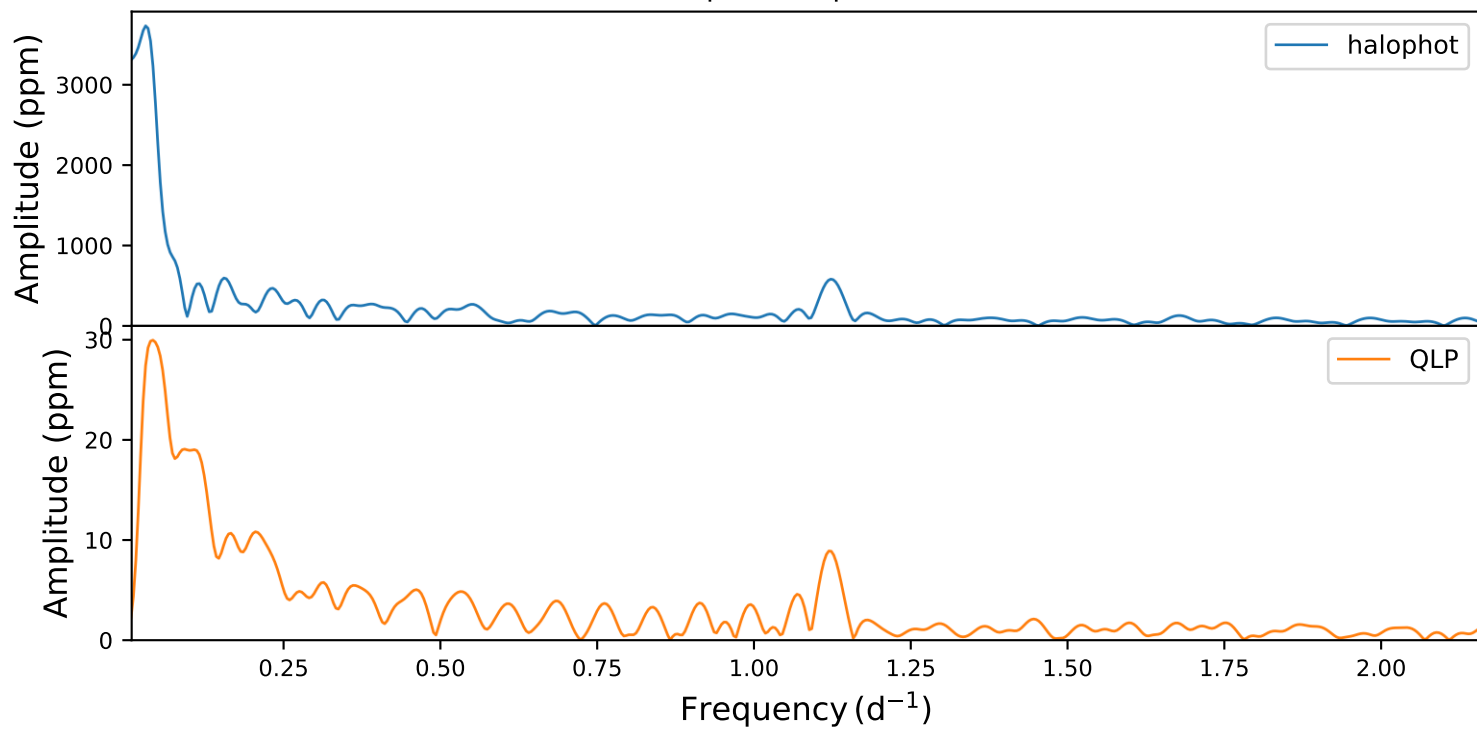
Flux Map



TV-Min Weight Map

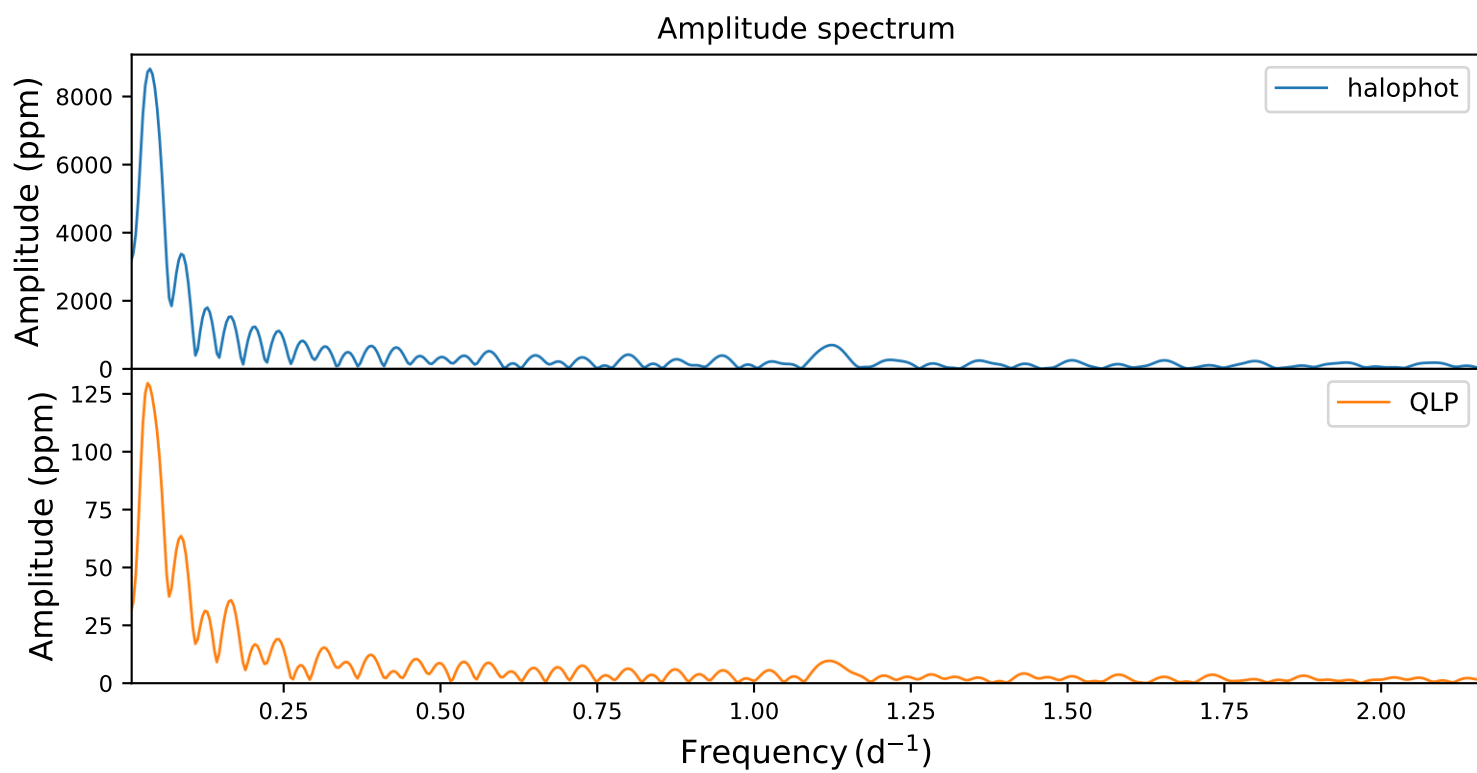
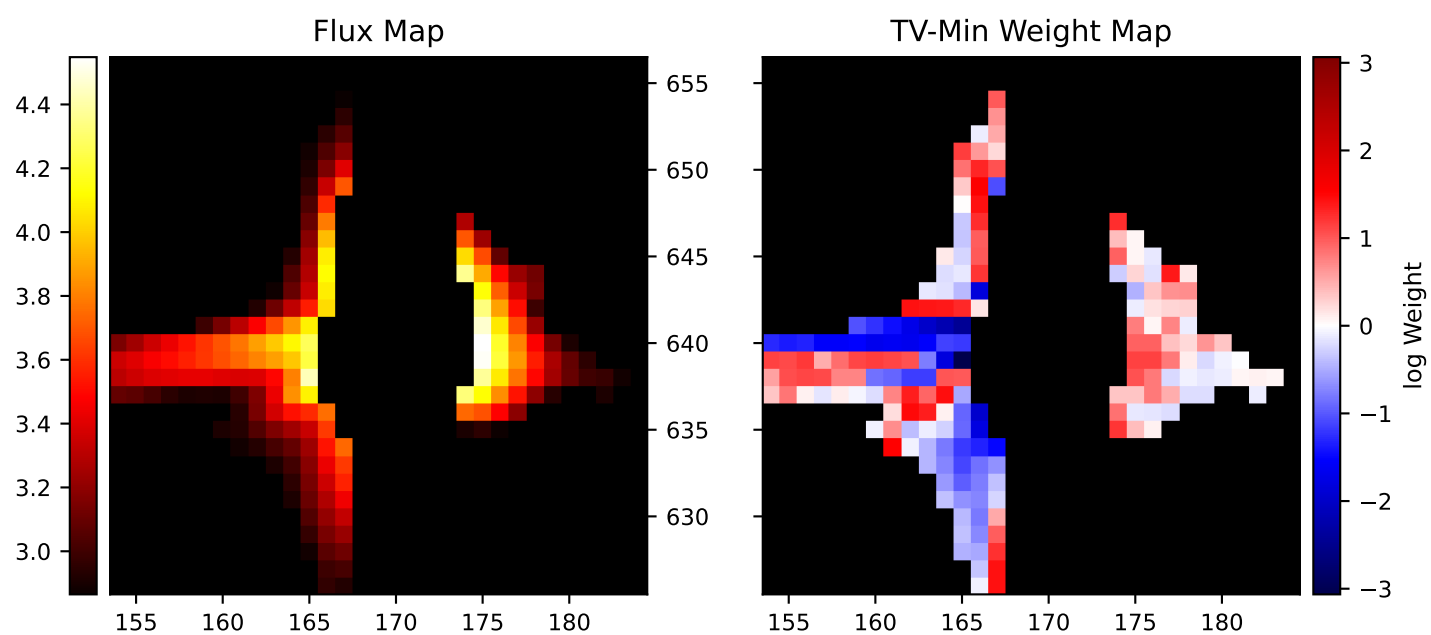
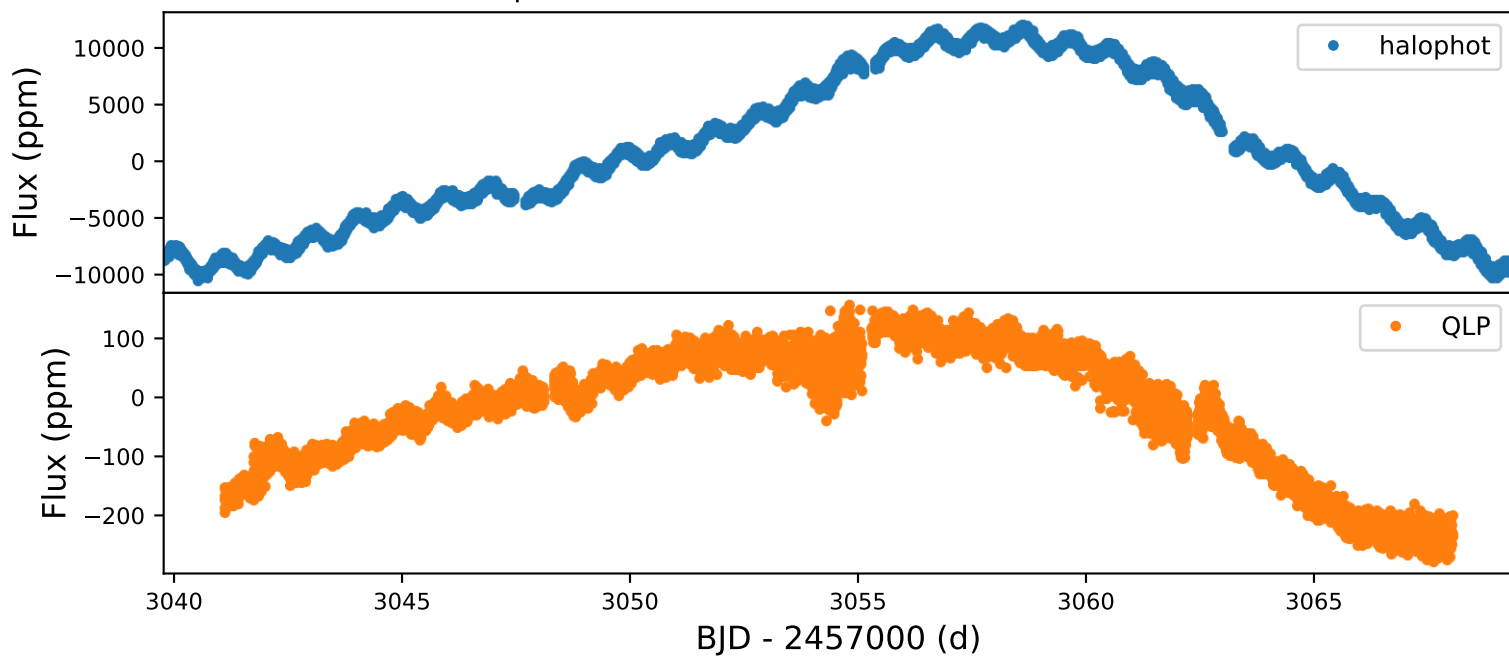


Amplitude spectrum



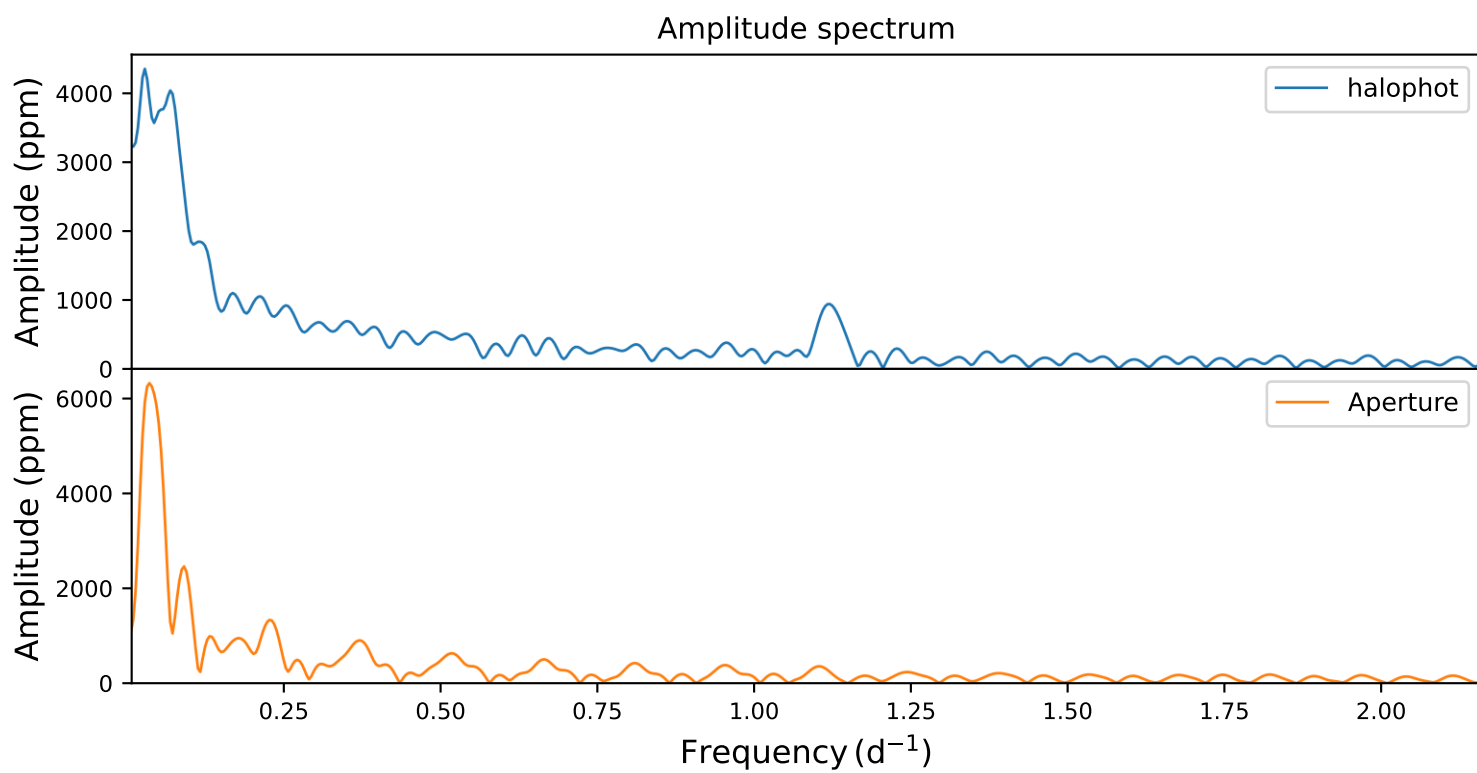
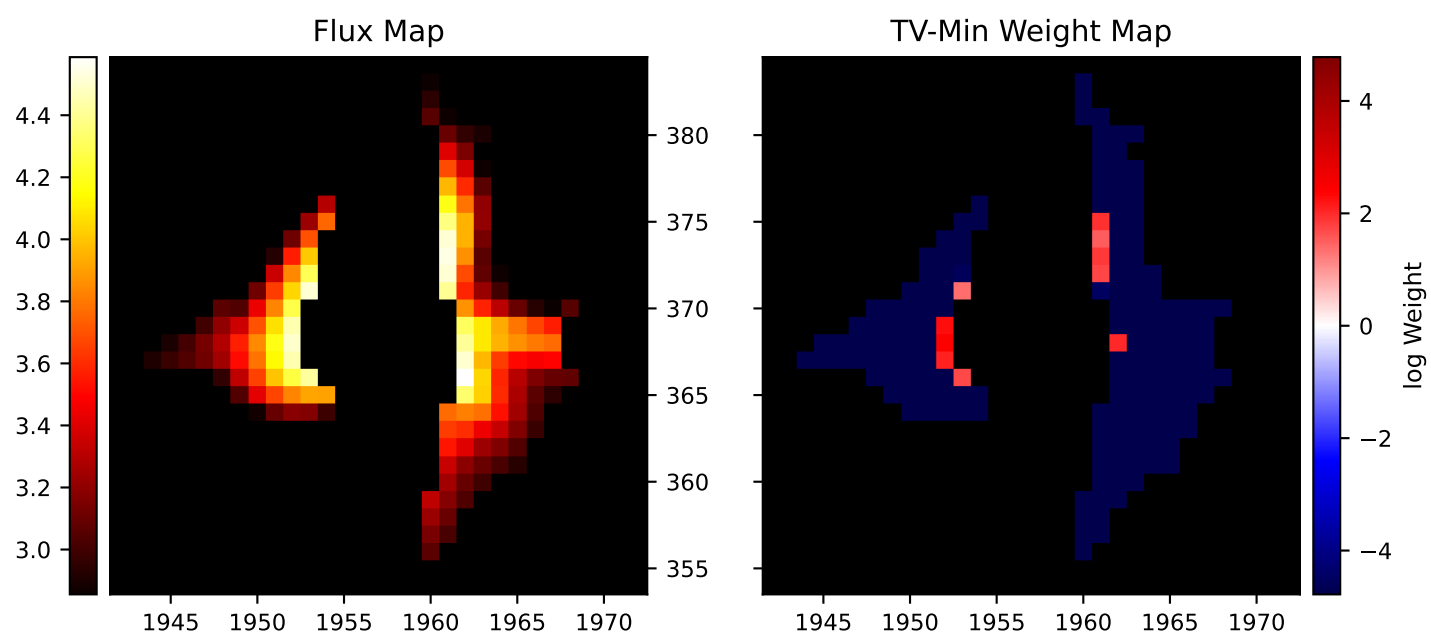
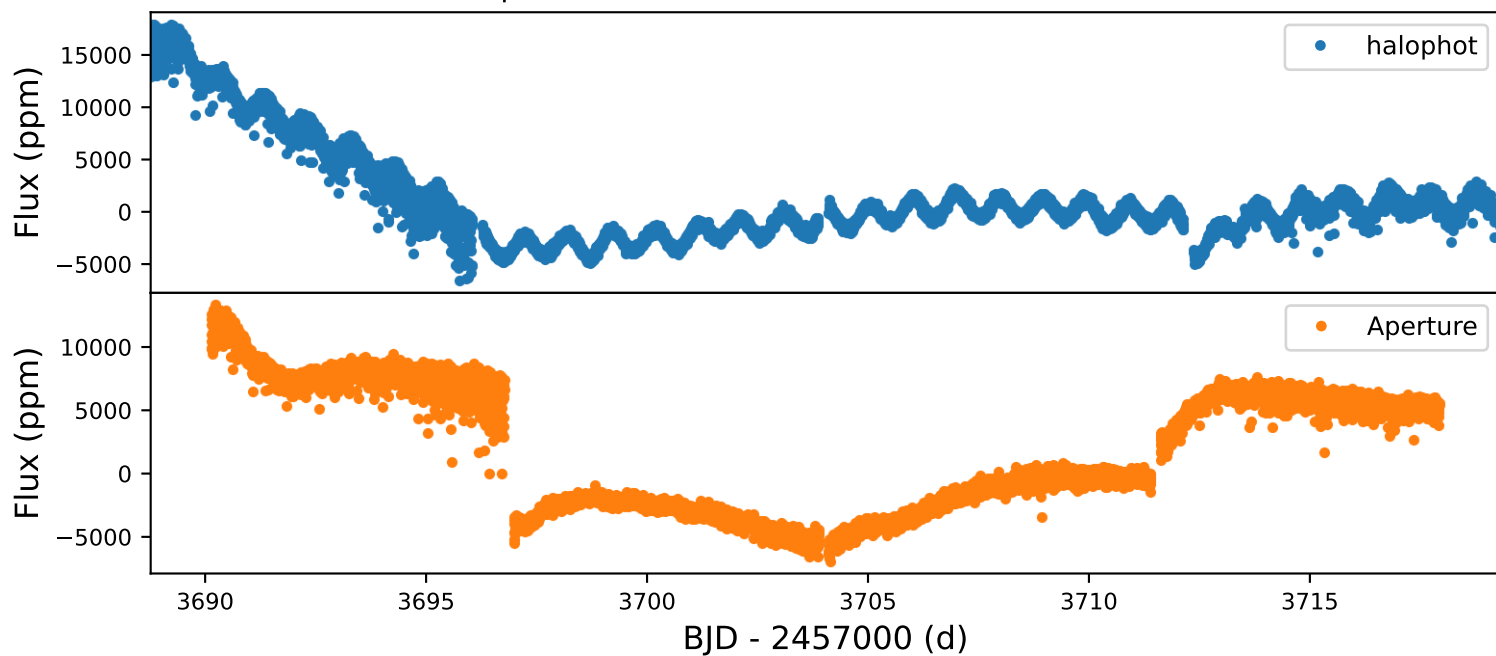
ϵ Car (Avior) - Sector 64

SpT: K3III+B2:V, $V = 1.86$, class: RG + SPB/Rot



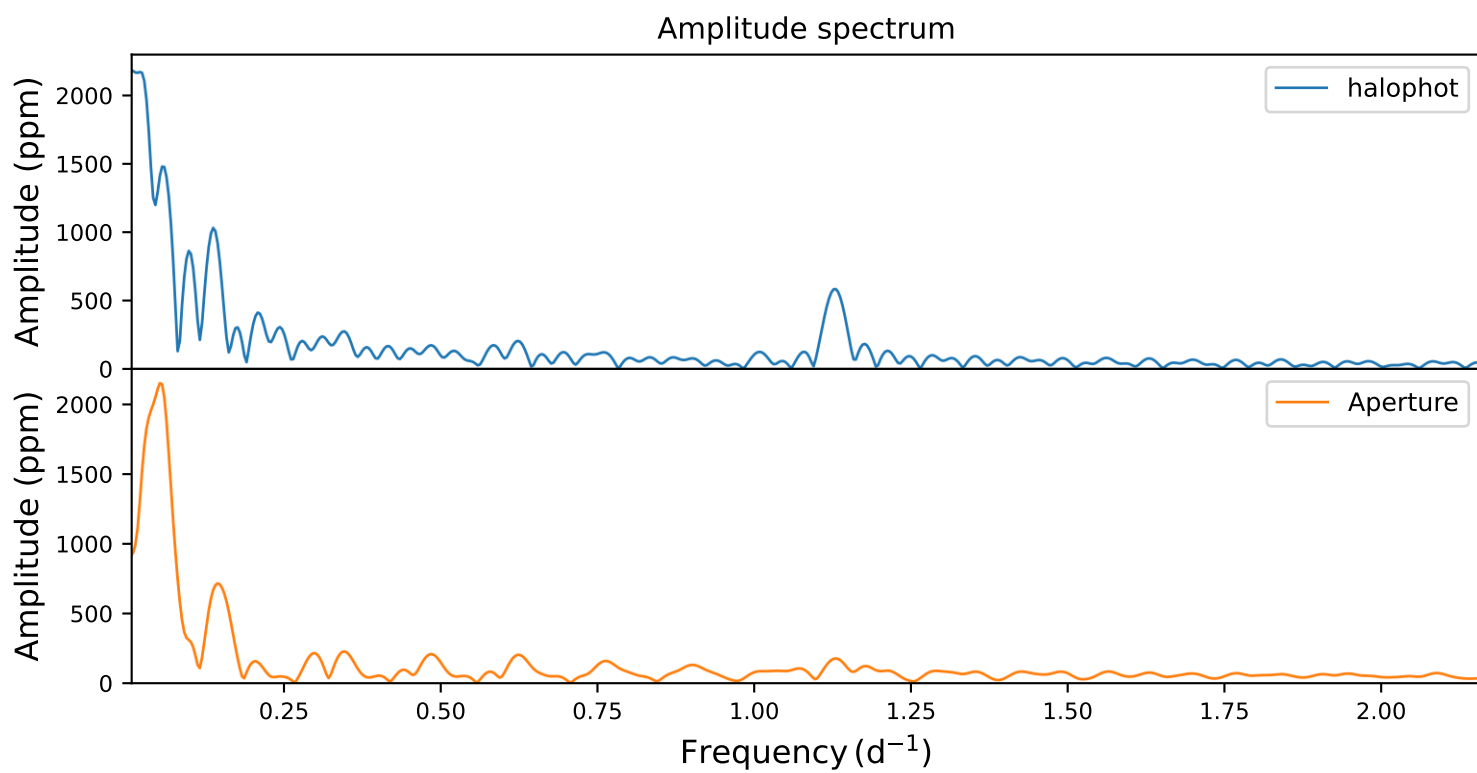
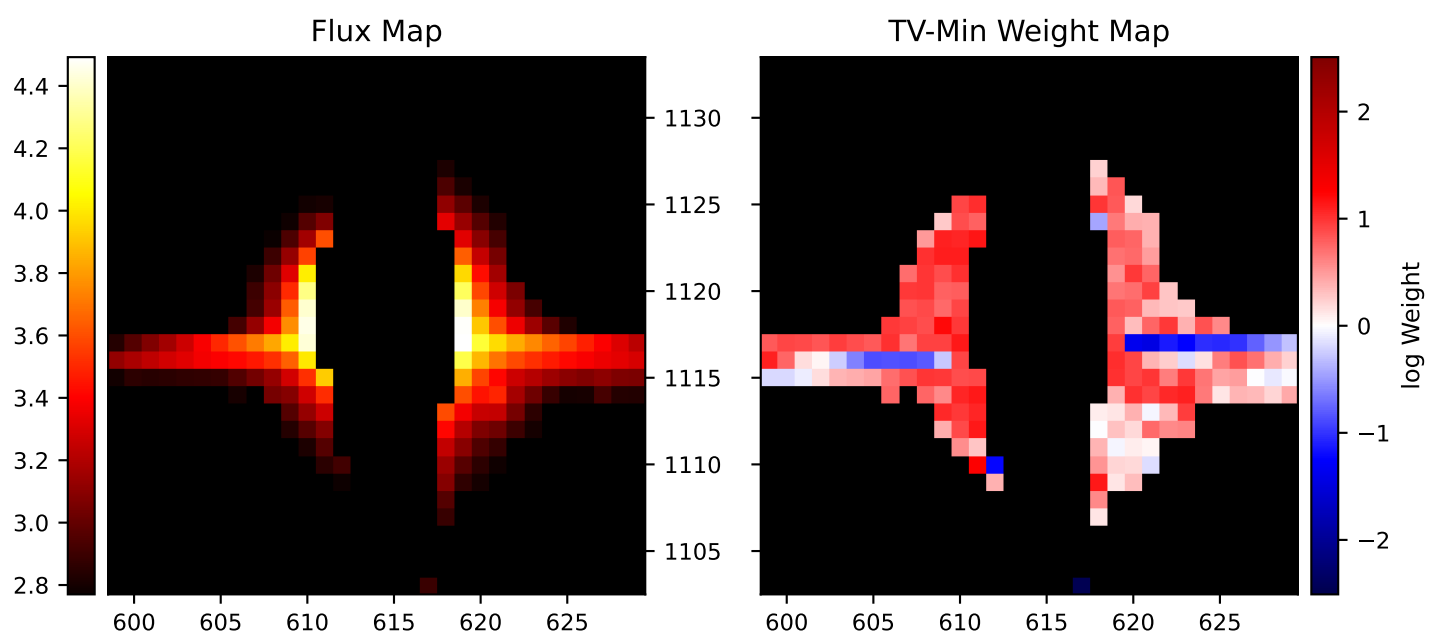
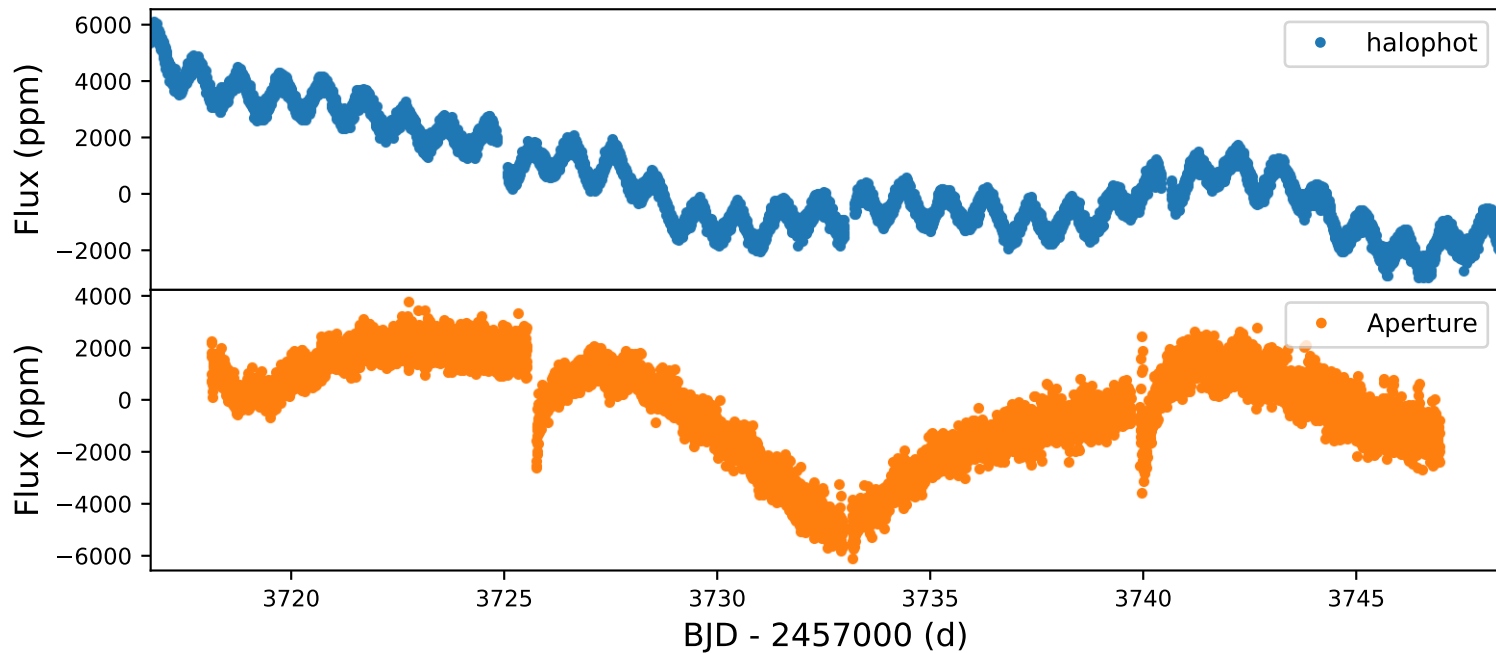
ϵ Car (Avior) - Sector 88

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



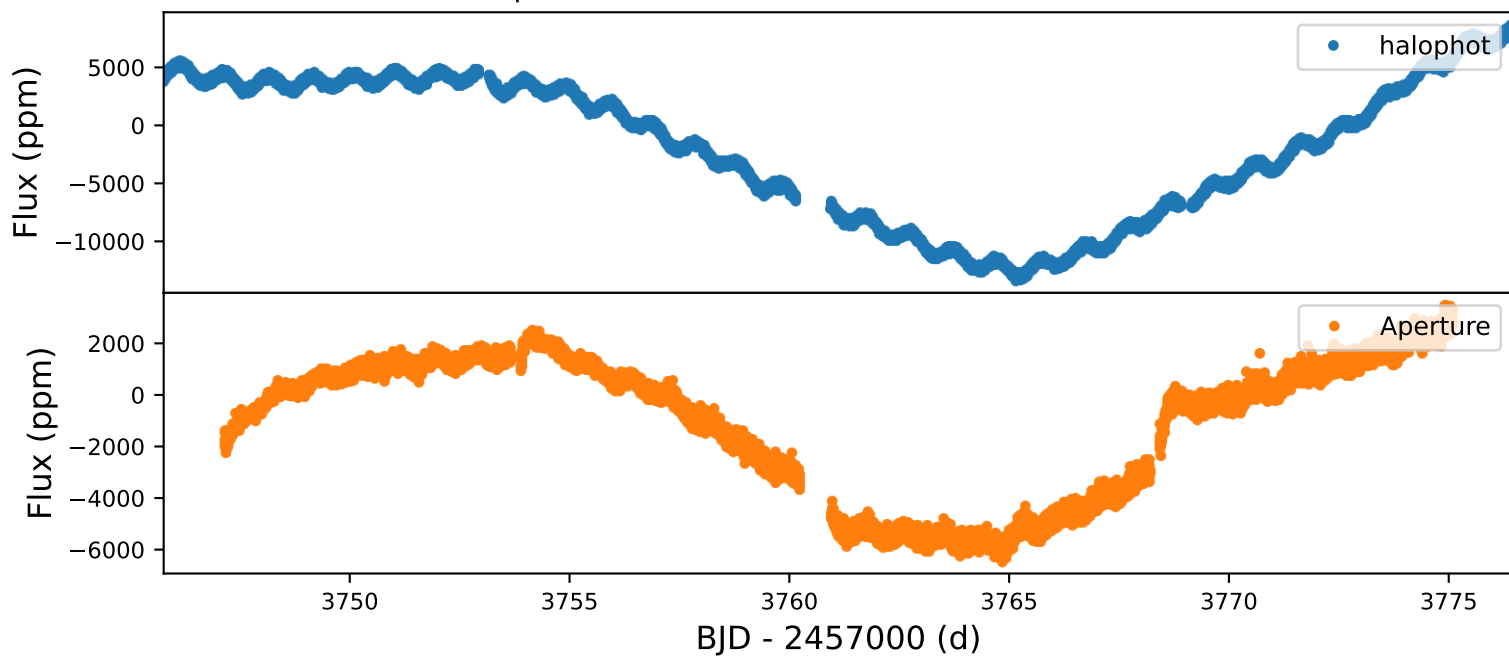
ϵ Car (Avior) - Sector 89

SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot

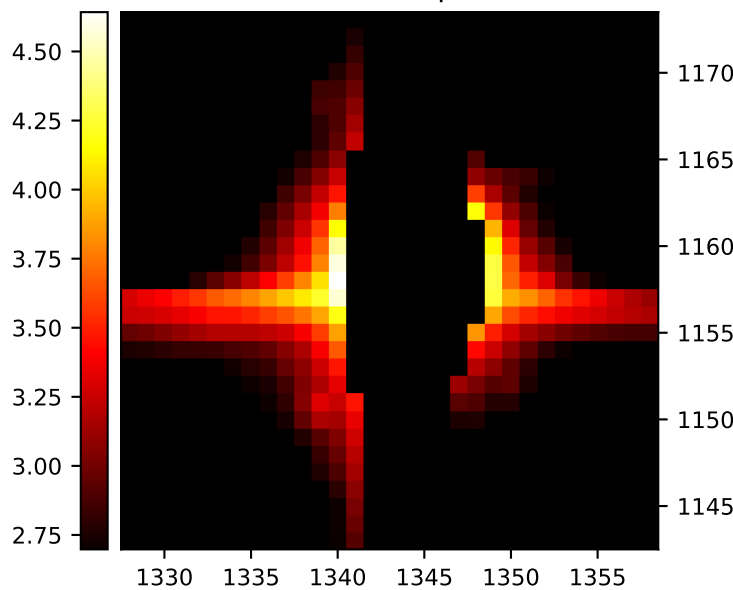


ϵ Car (Avior) - Sector 90

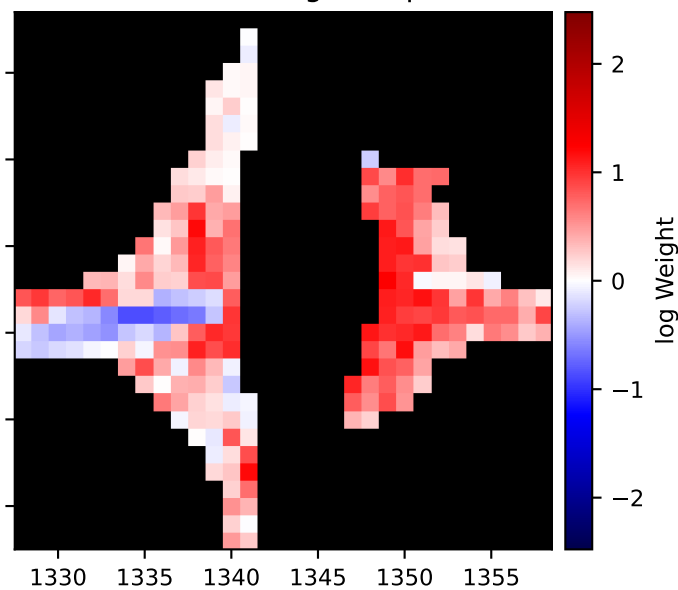
SpT: K3III+B2:V, V = 1.86, class: RG + SPB/Rot



Flux Map



TV-Min Weight Map



Amplitude spectrum

