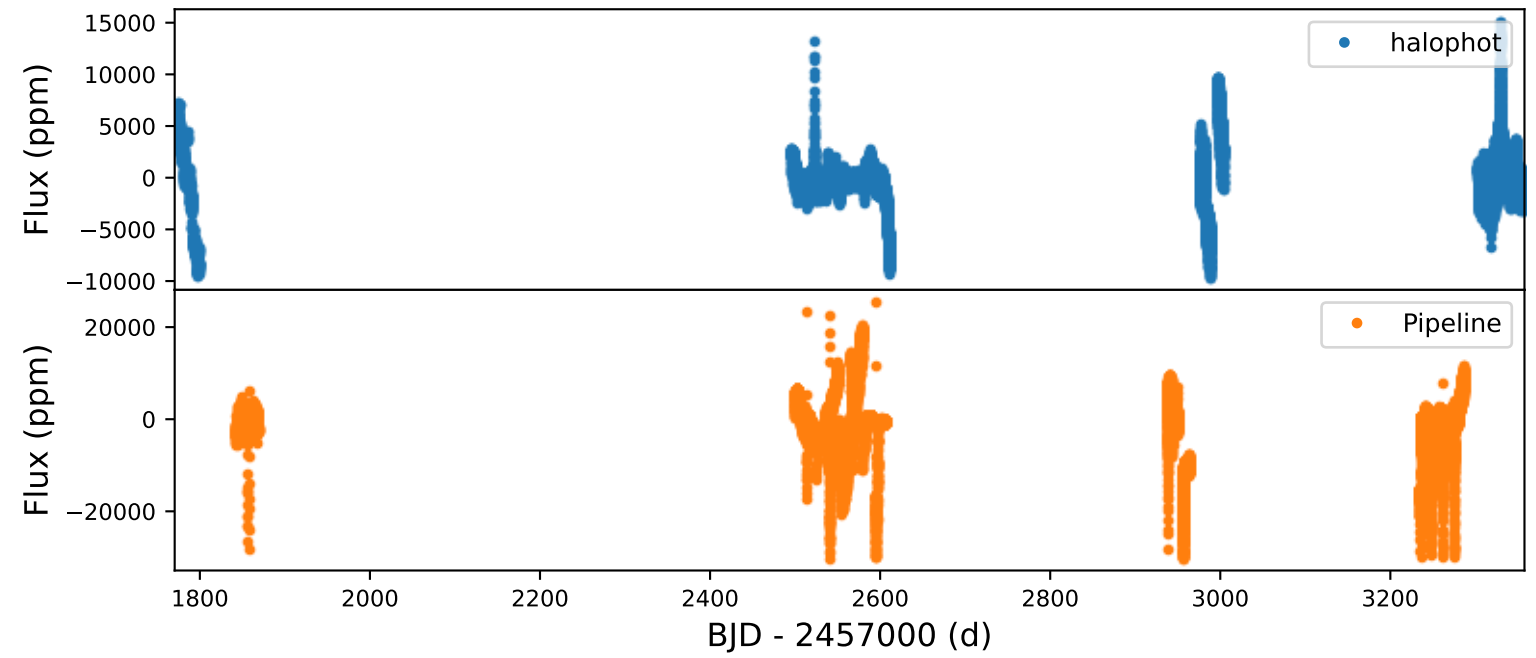
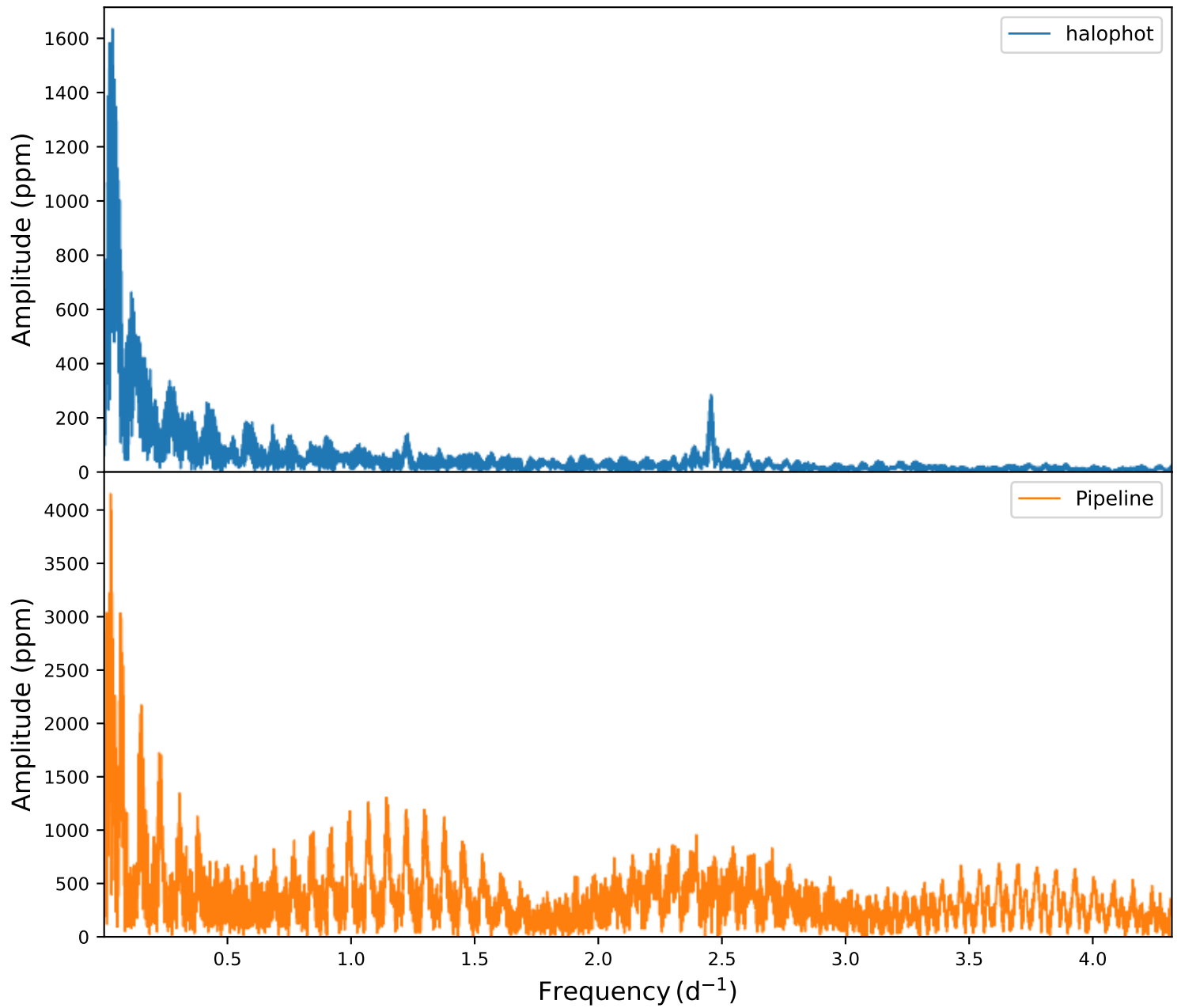


α Gem (Castor) - All Sectors

SpT: A2Vm+A1V, $V = 1.58$, class: EB + Rot?, HPF = 0 d

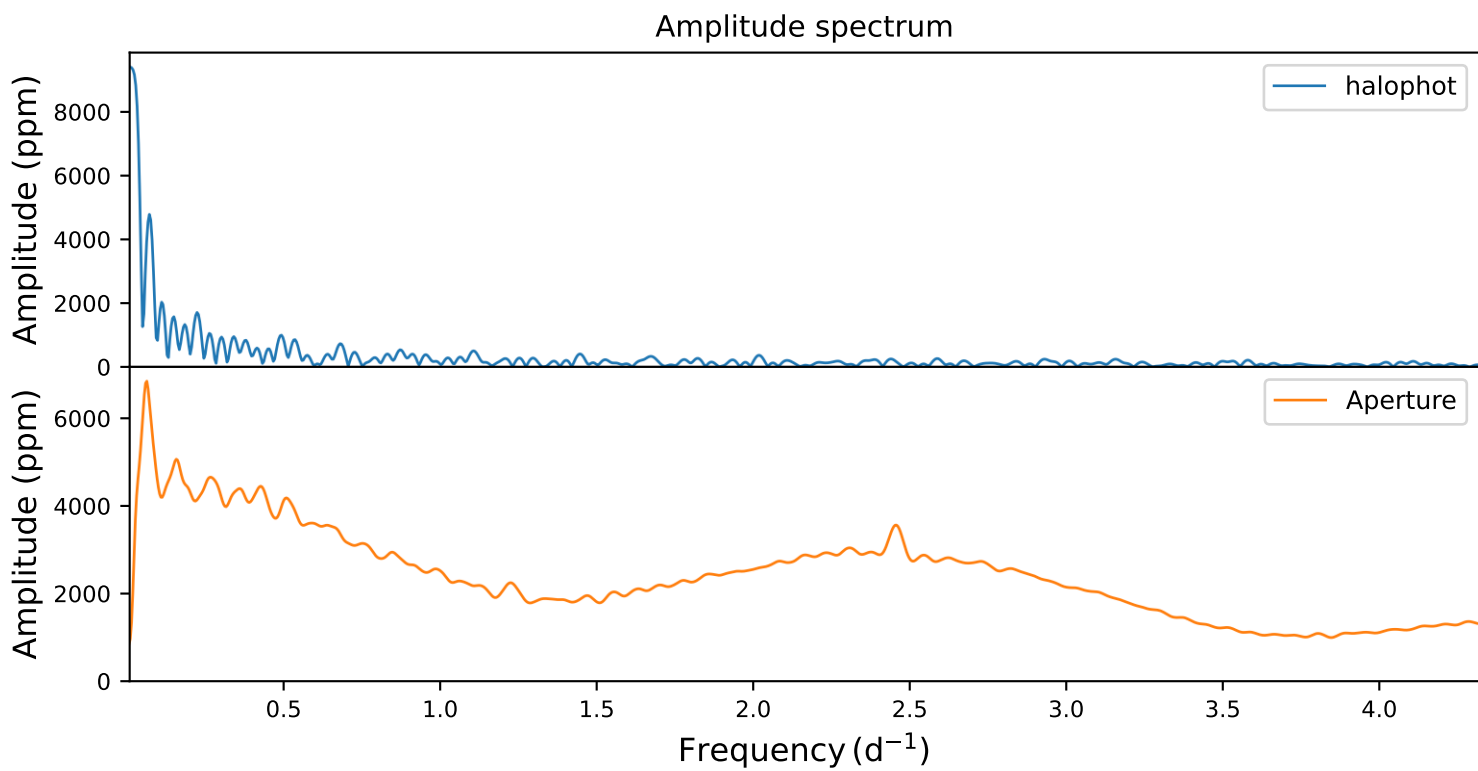
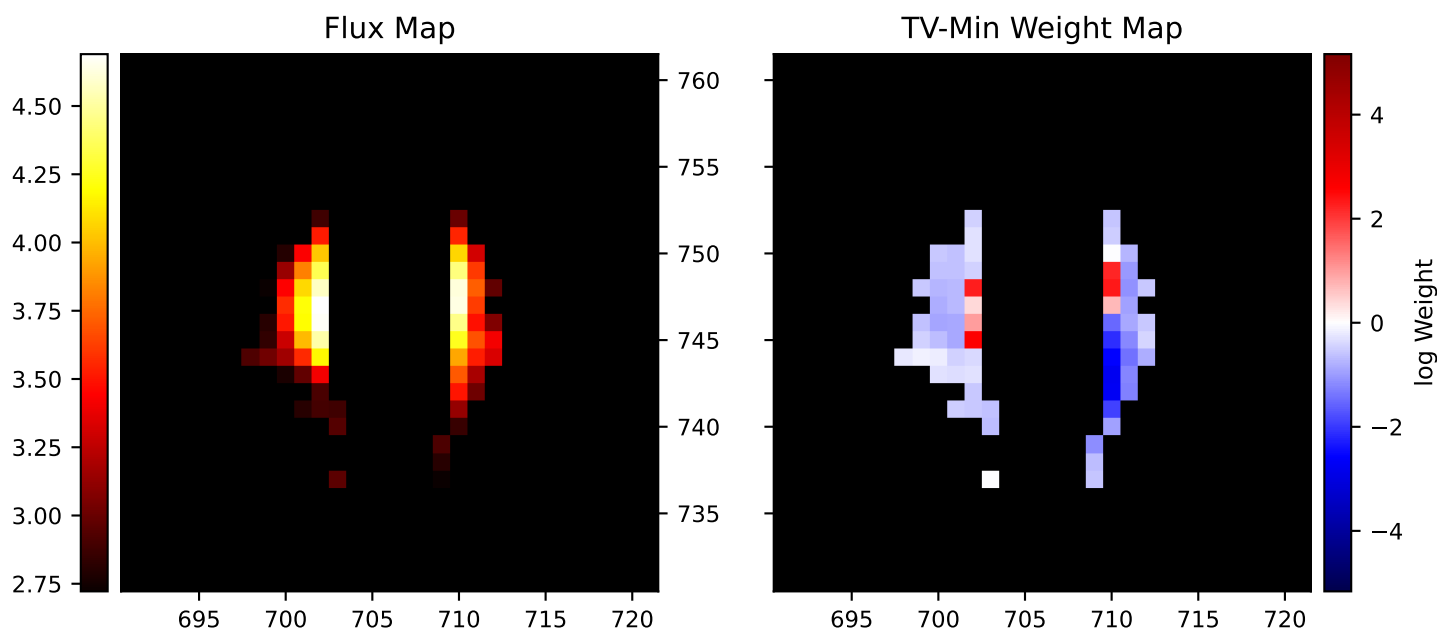
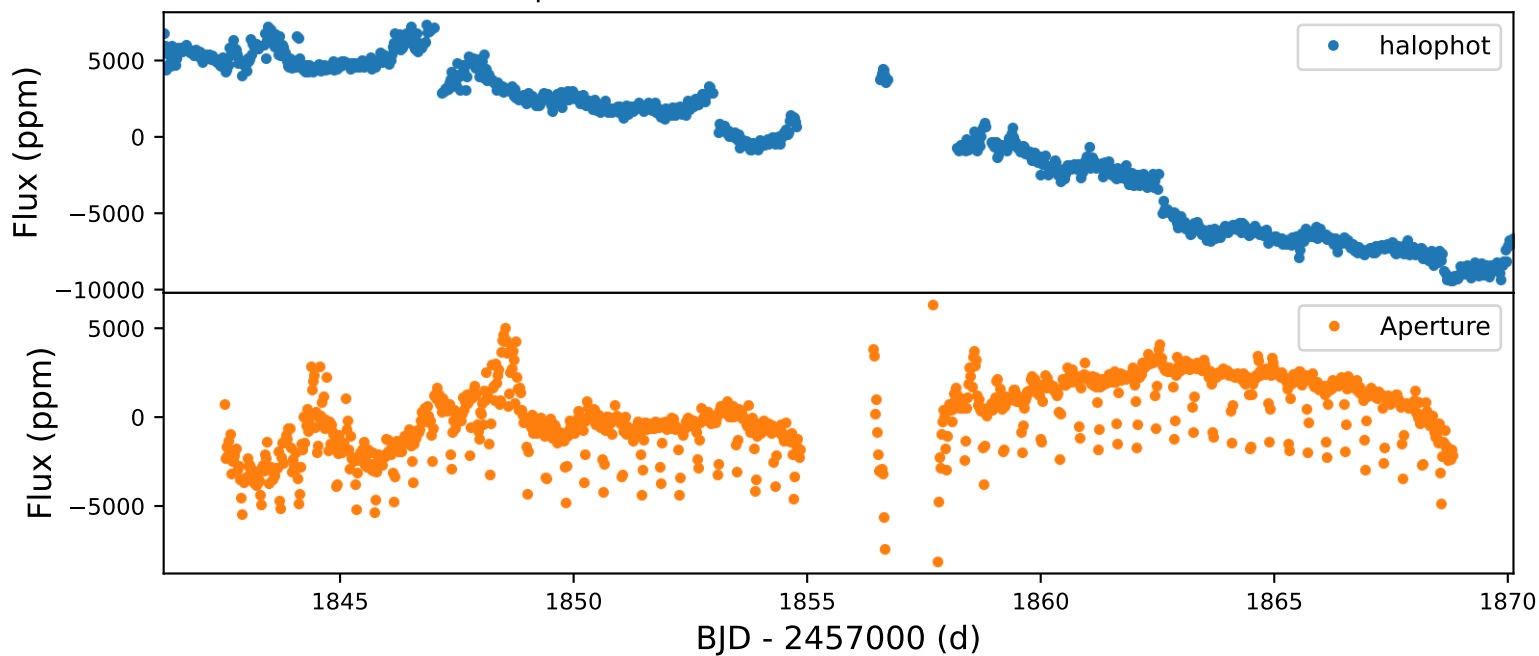


Amplitude Spectrum



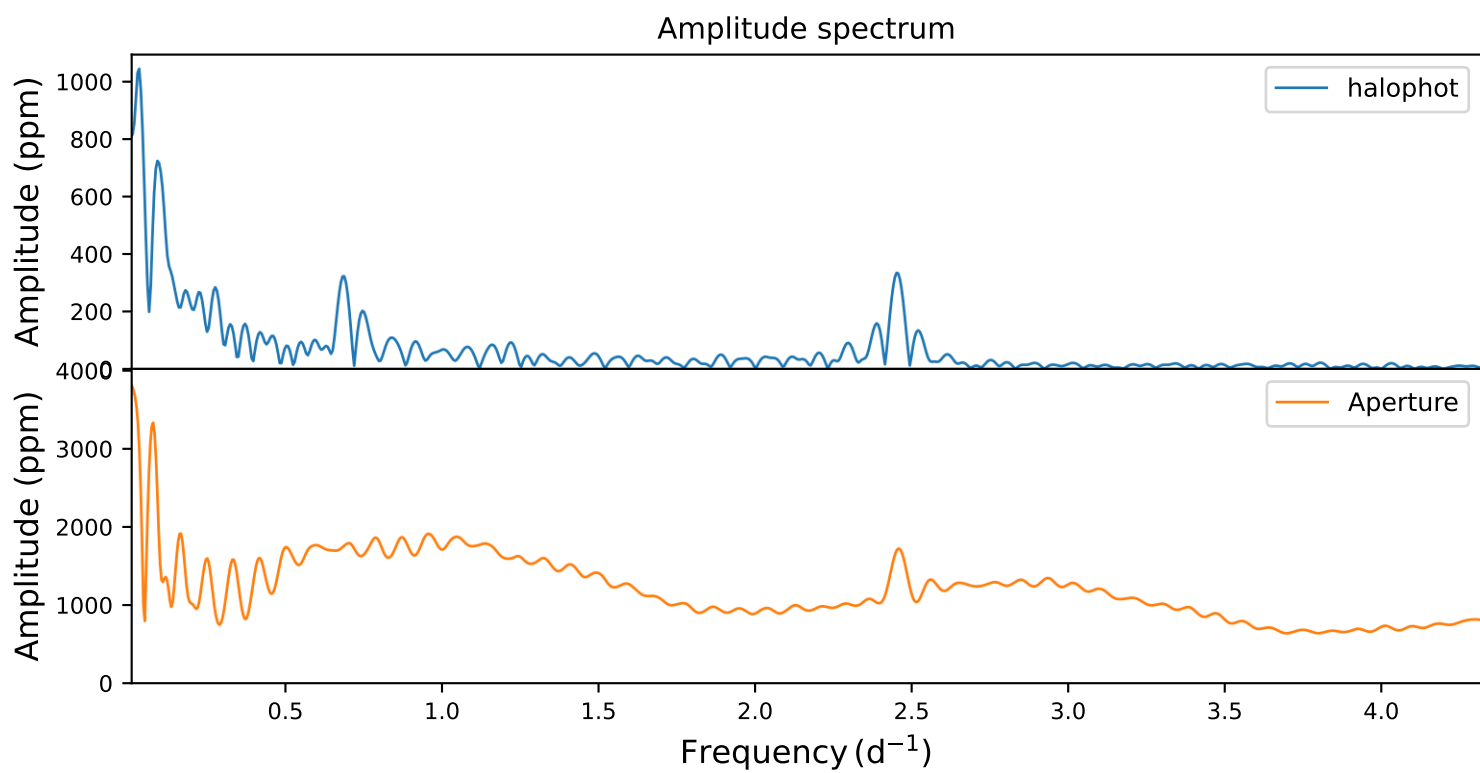
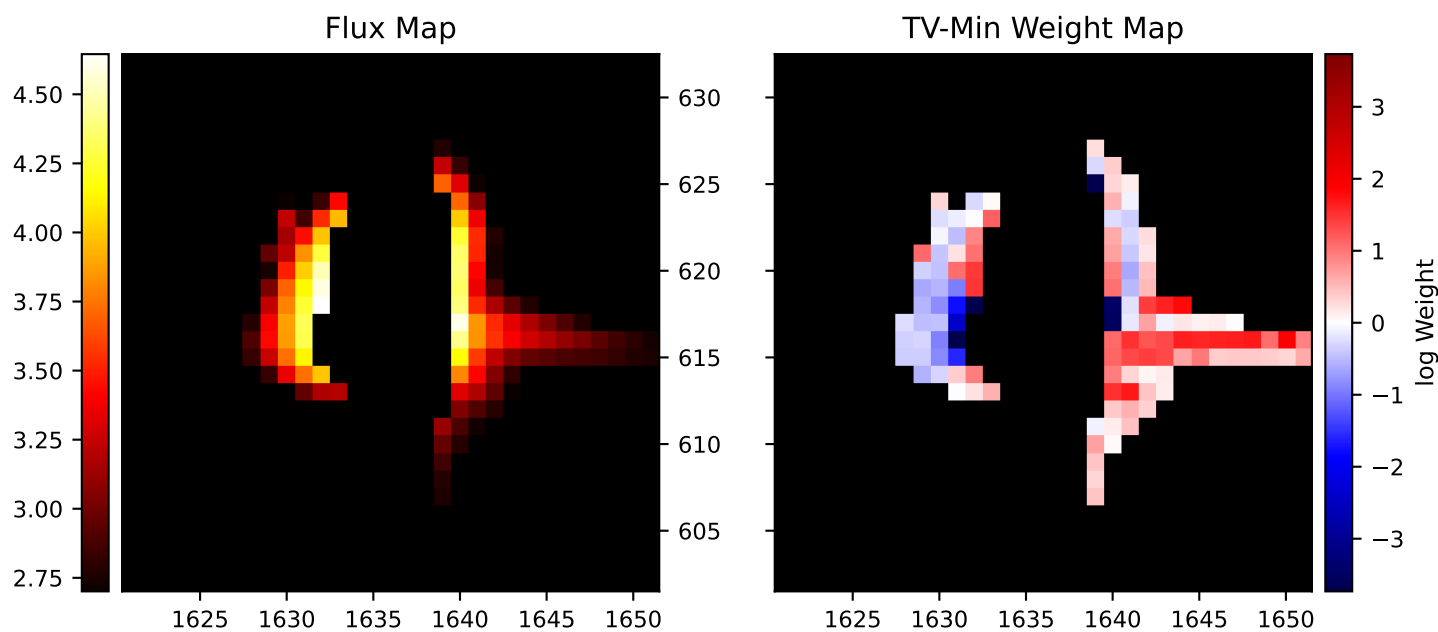
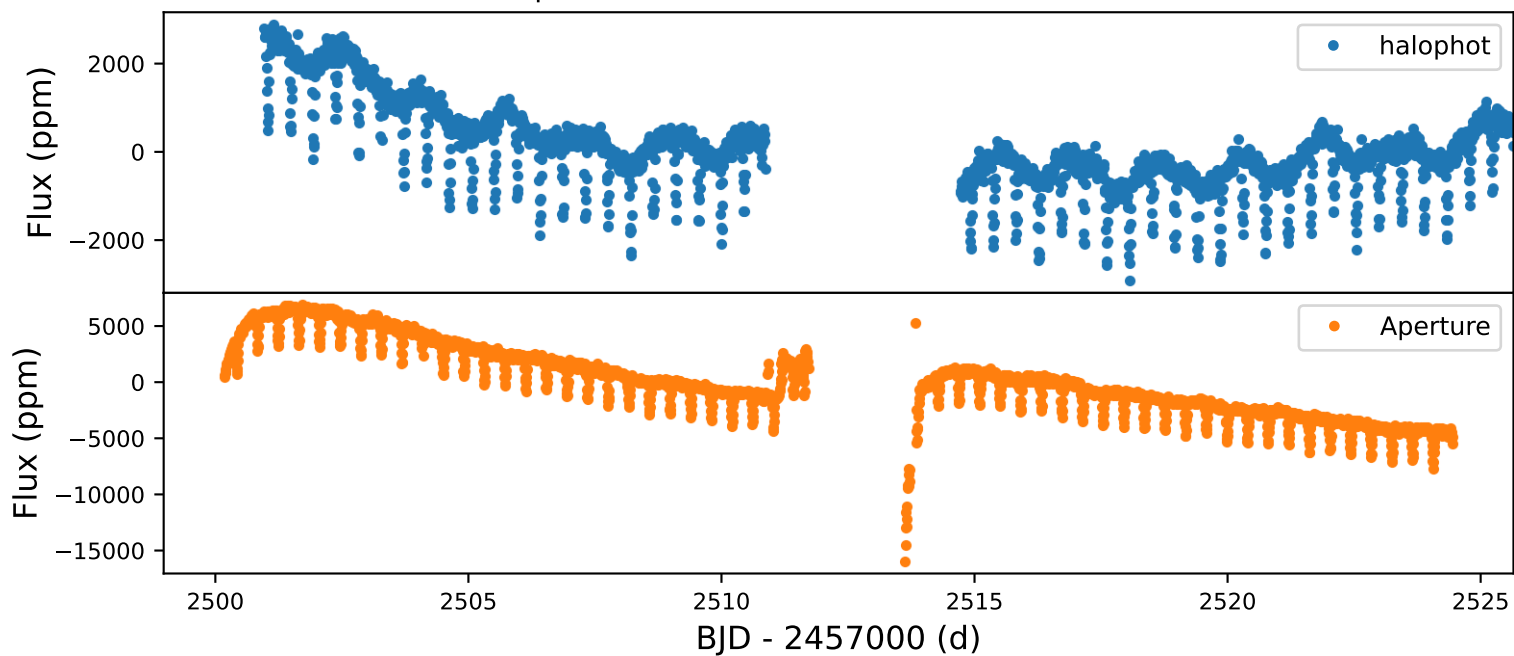
α Gem (Castor) - Sector 20

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?



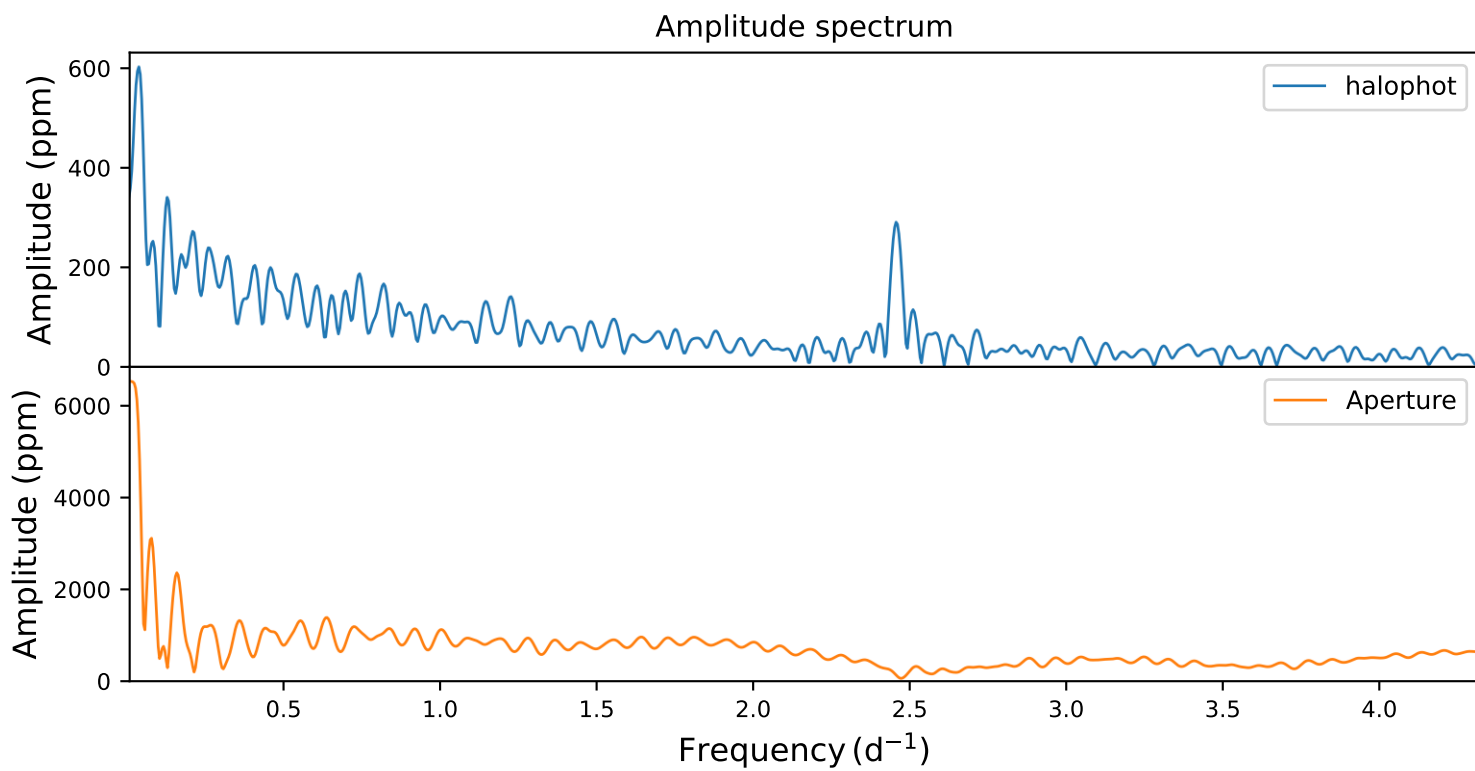
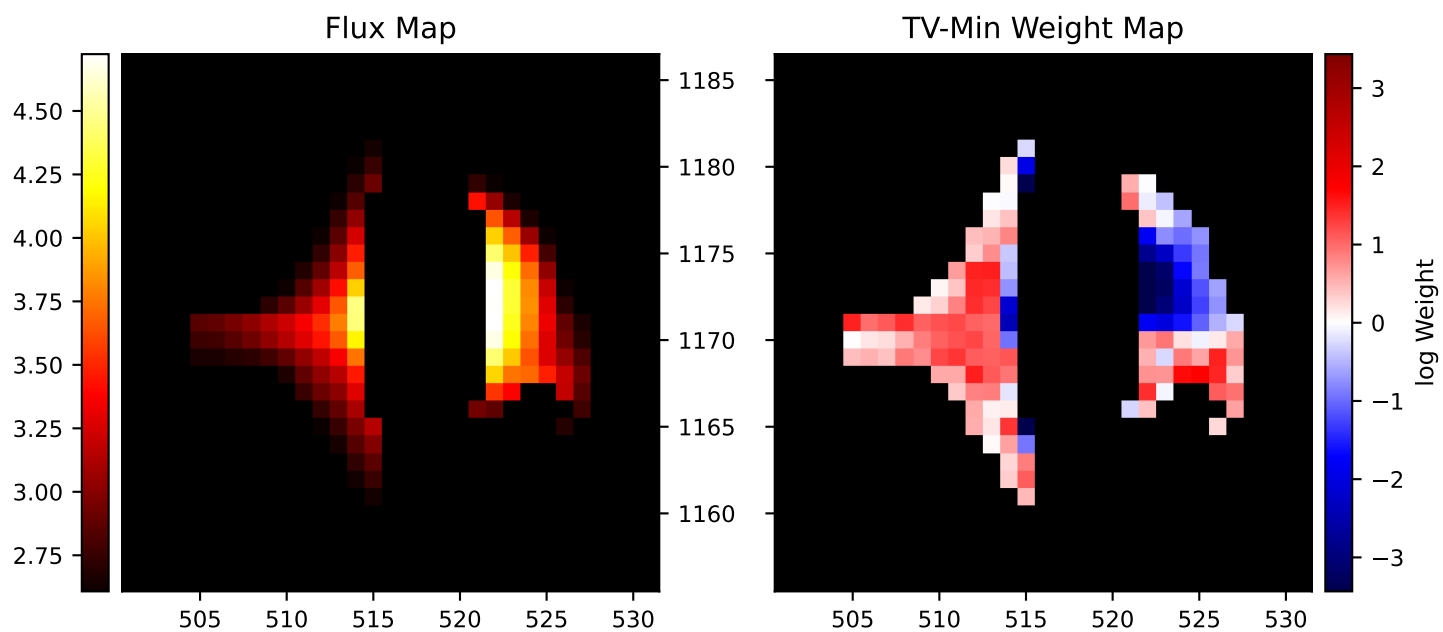
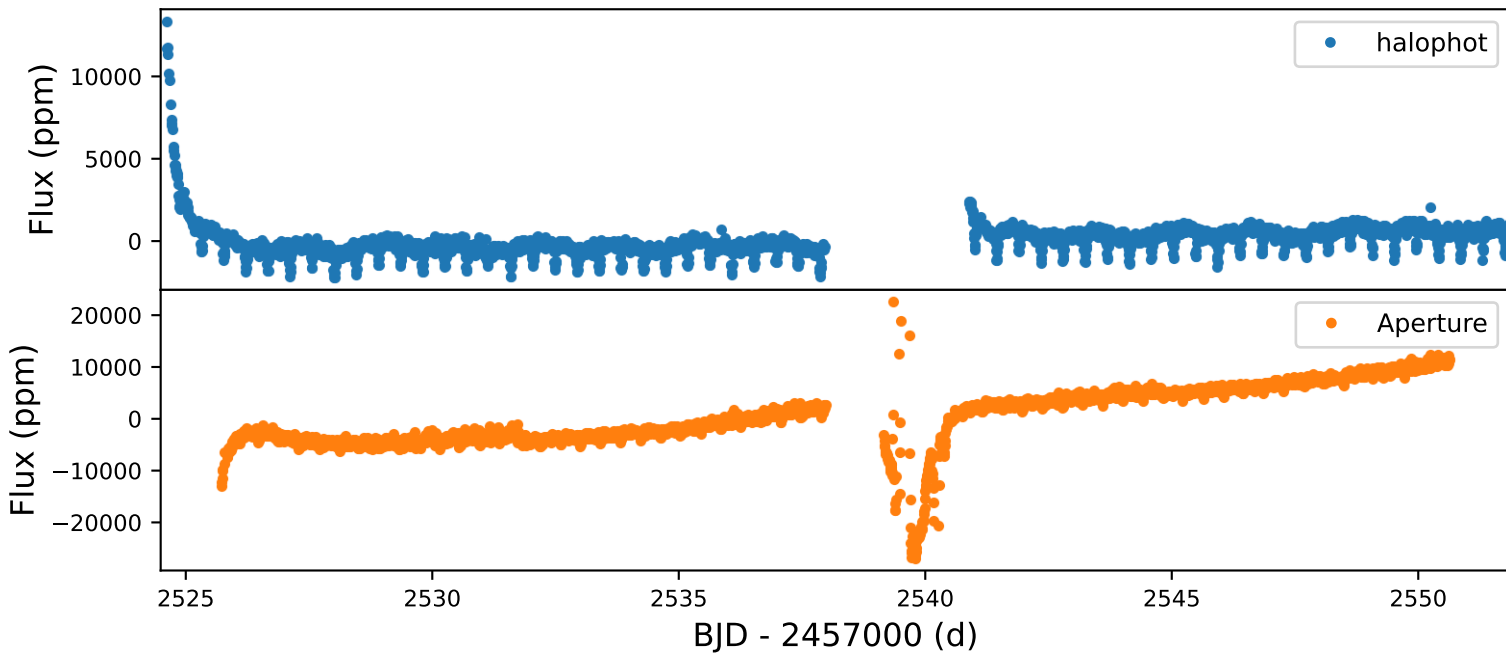
α Gem (Castor) - Sector 44

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?



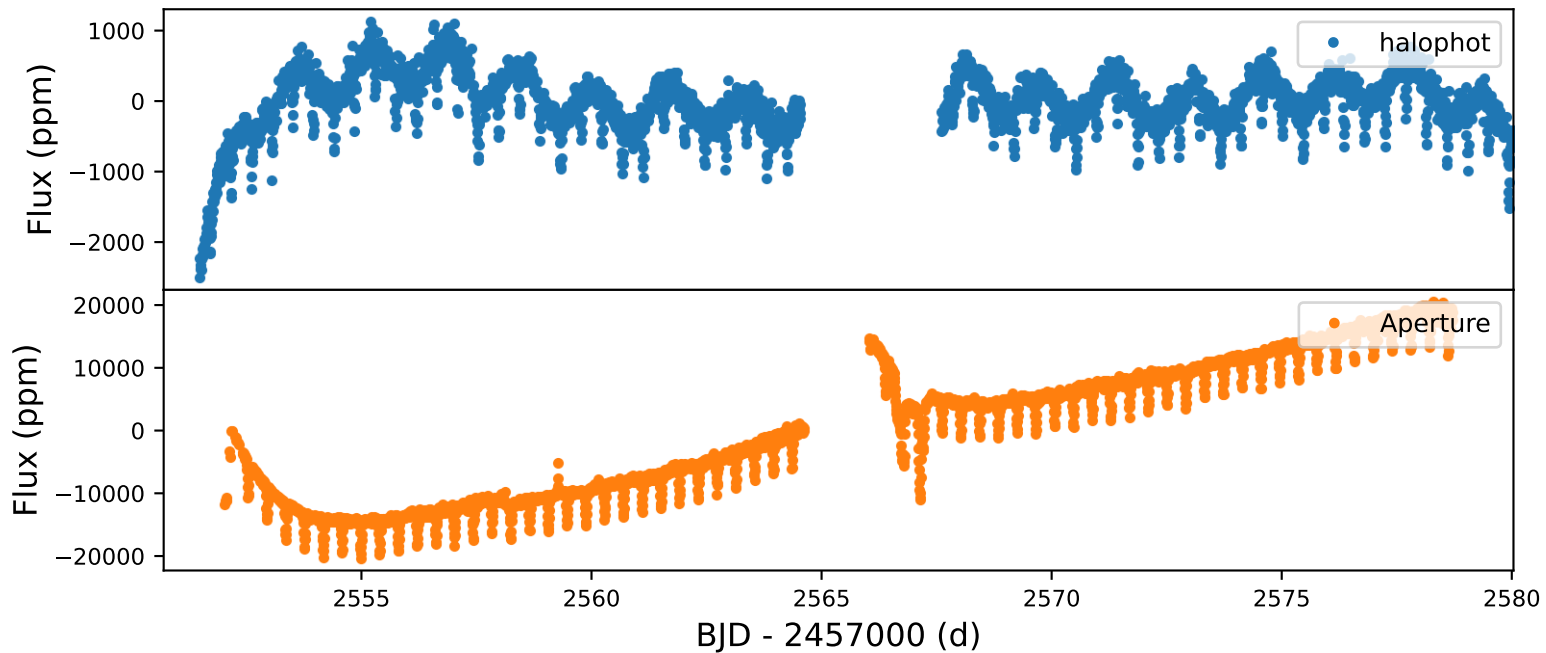
α Gem (Castor) - Sector 45

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?

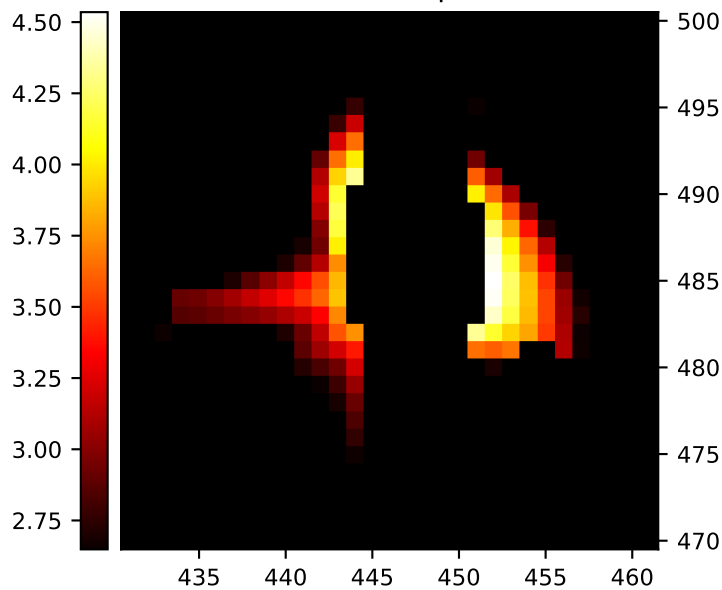


α Gem (Castor) - Sector 46

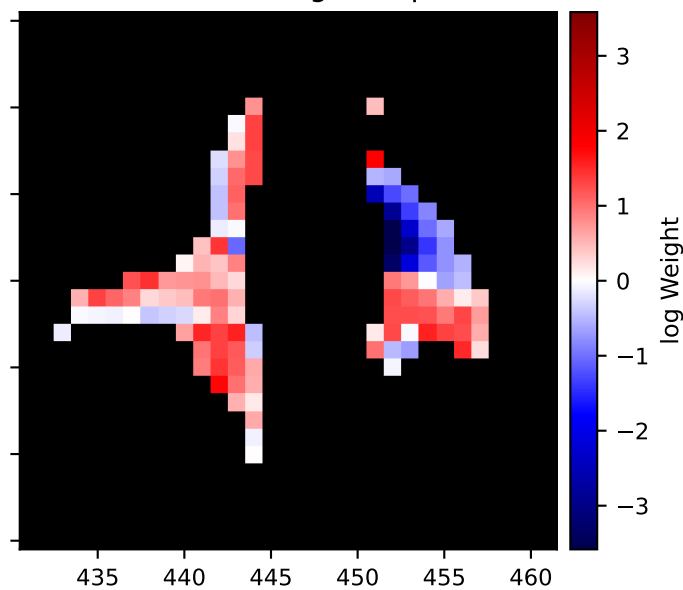
SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?



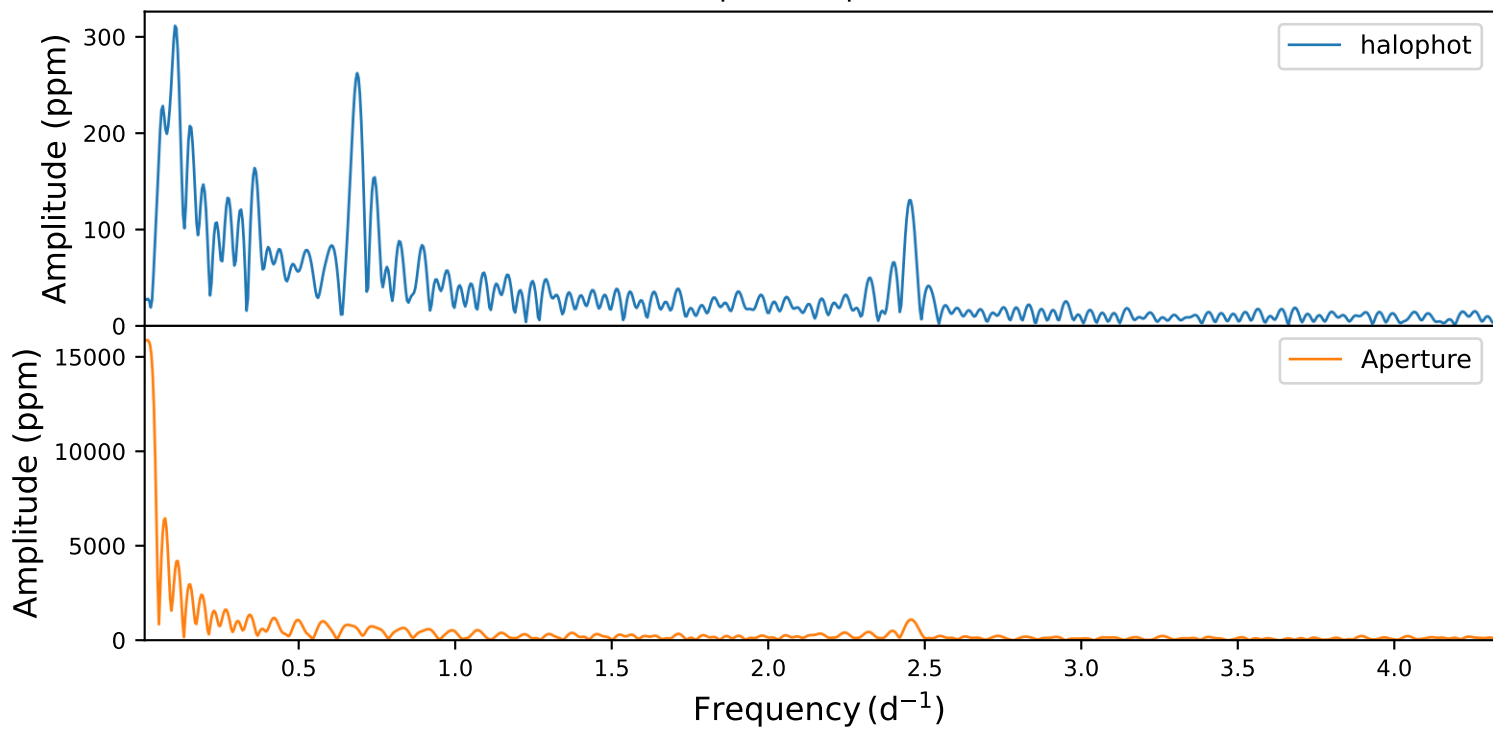
Flux Map



TV-Min Weight Map

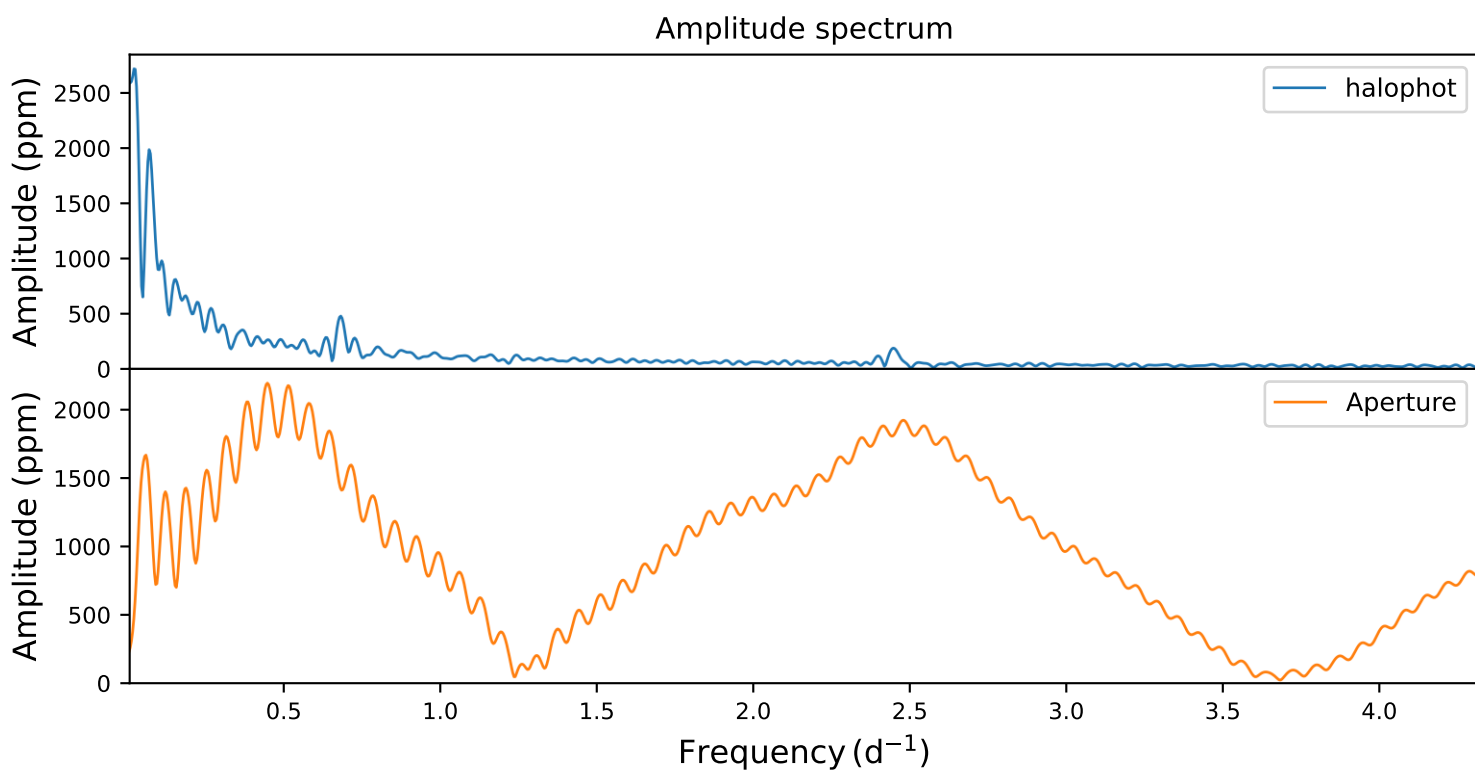
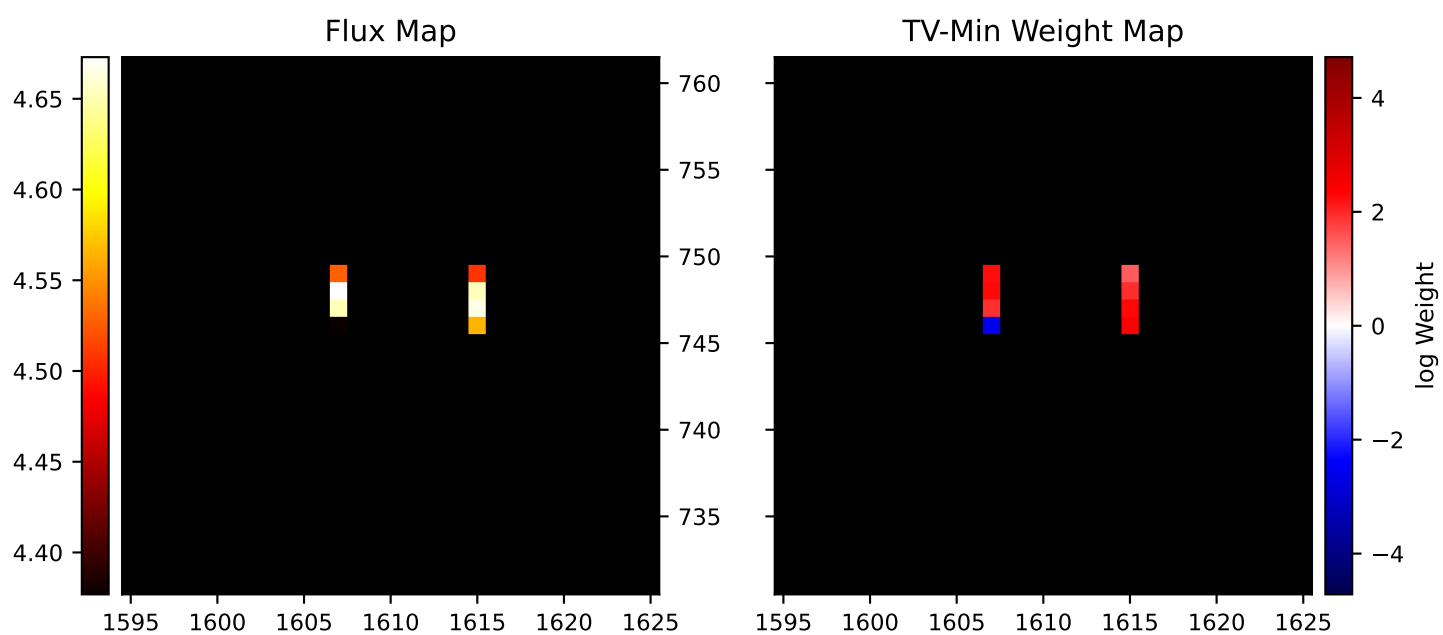
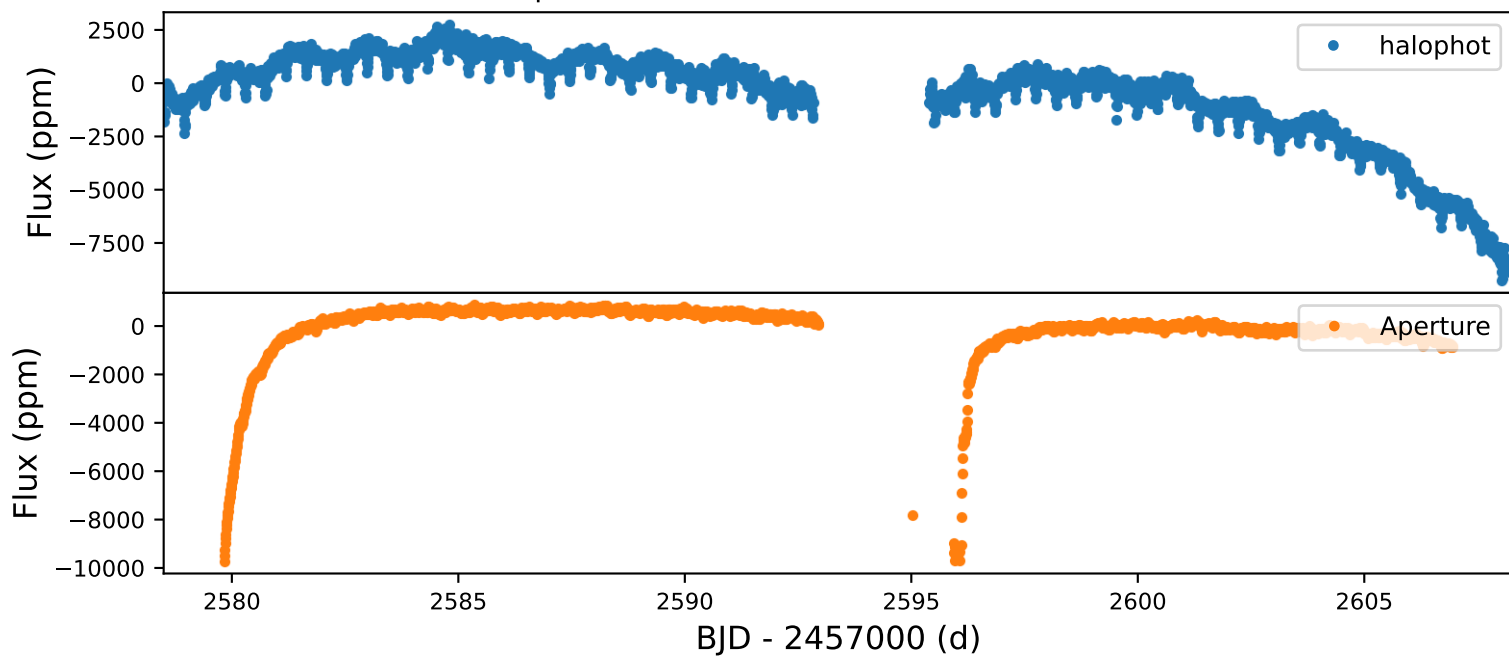


Amplitude spectrum



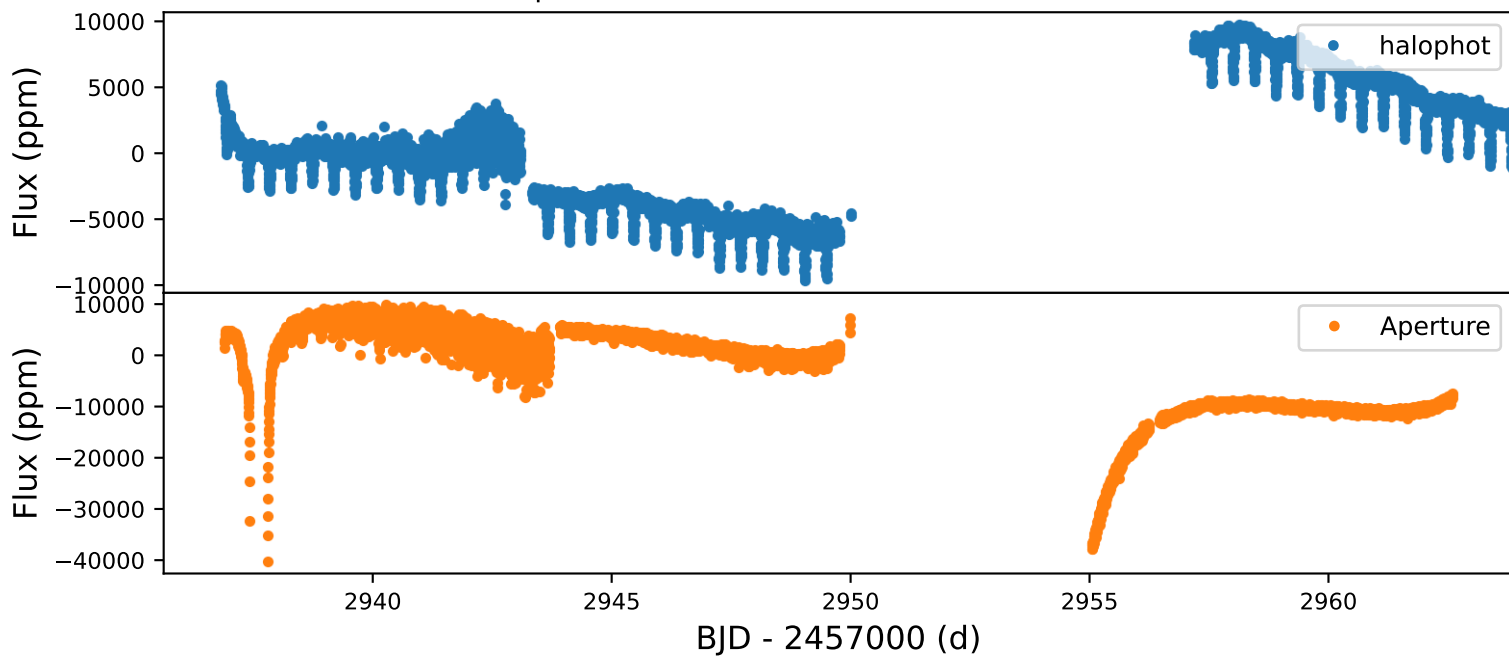
α Gem (Castor) - Sector 47

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?

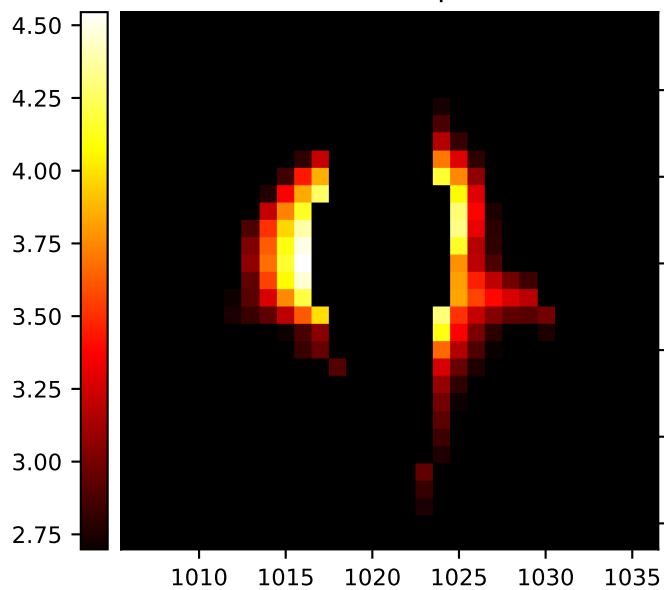


α Gem (Castor) - Sector 60

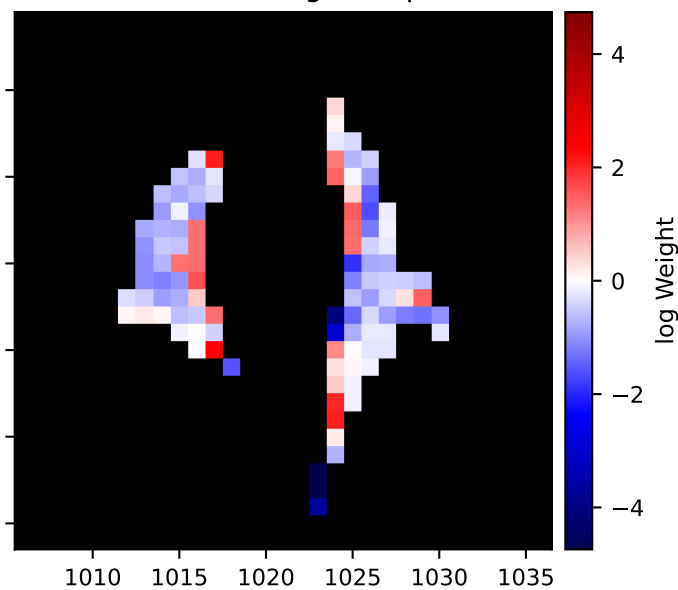
SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?



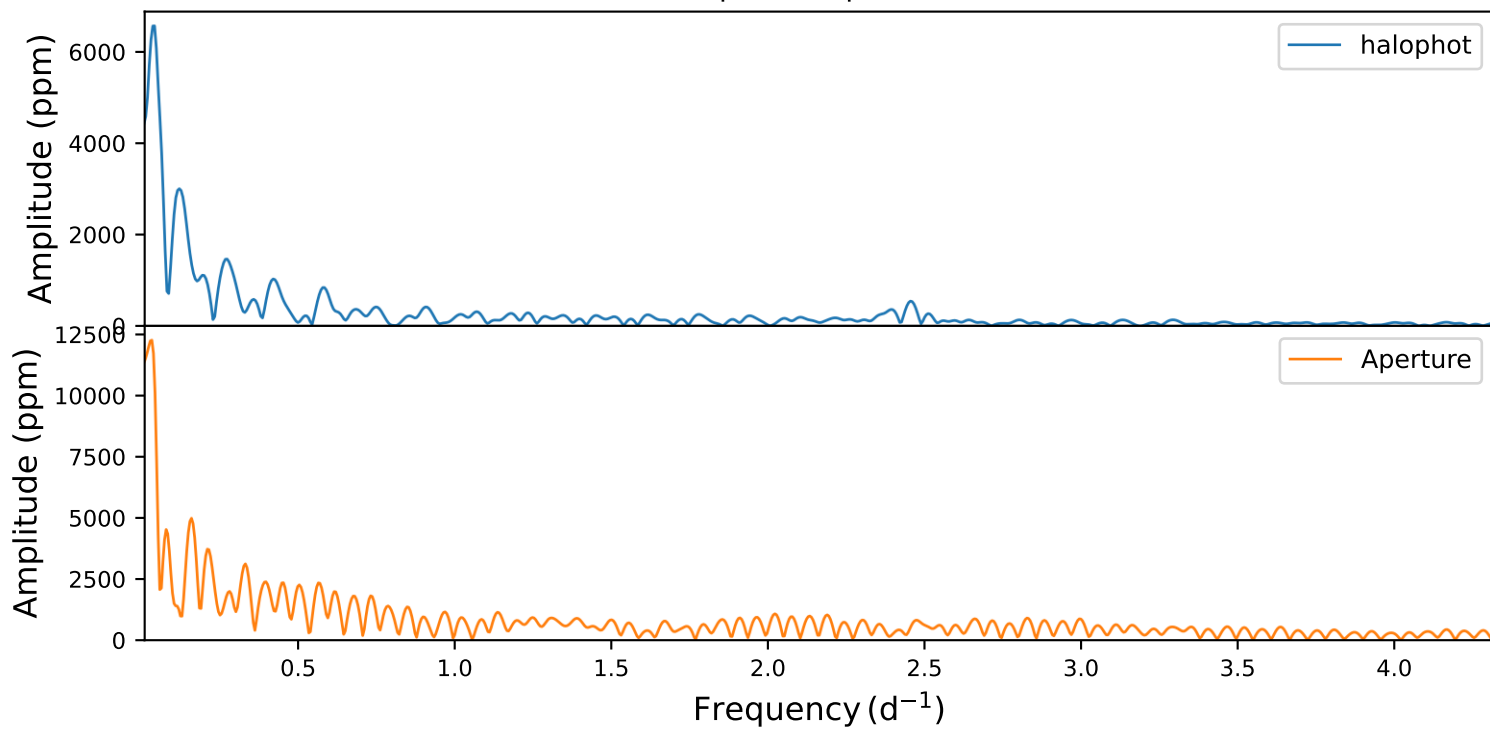
Flux Map



TV-Min Weight Map

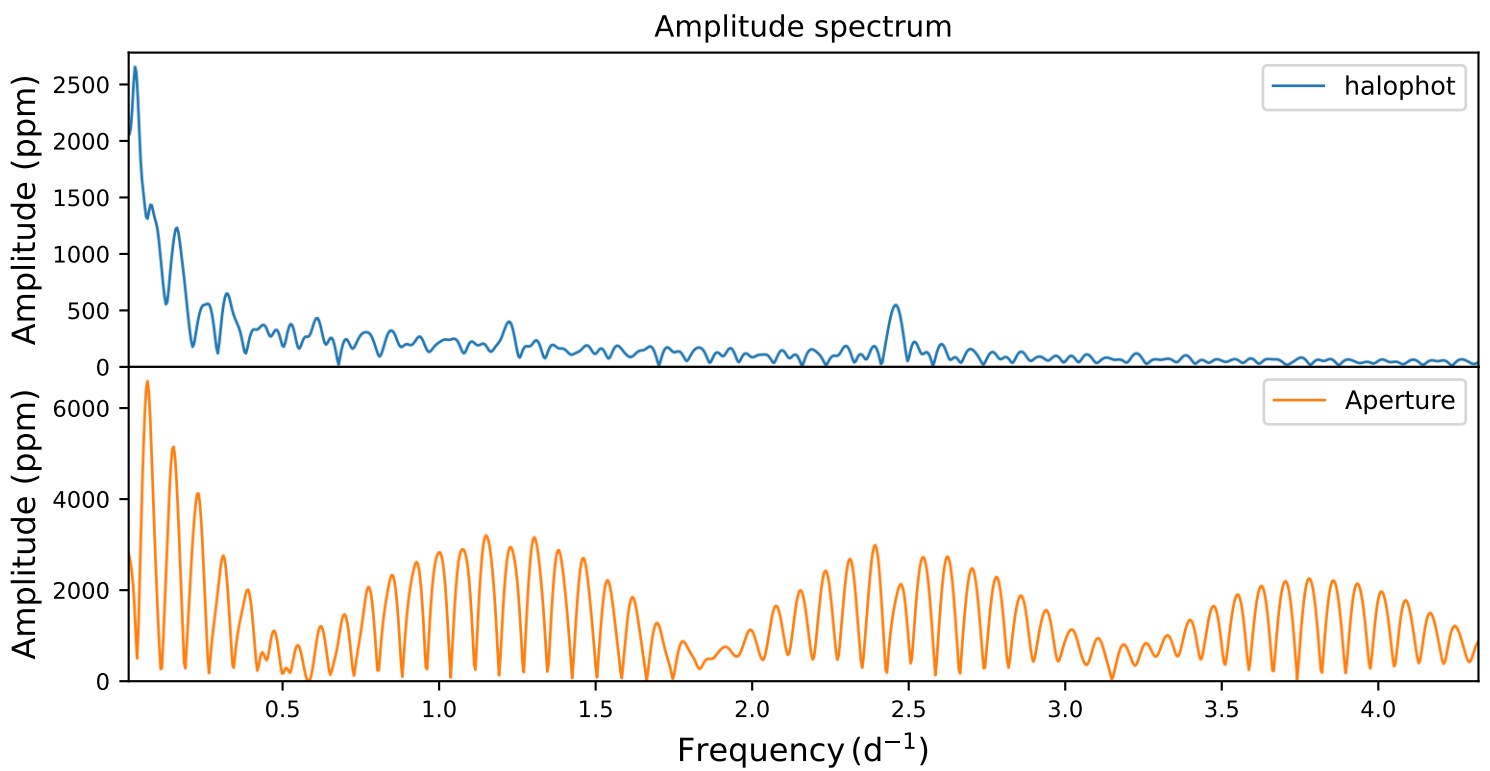
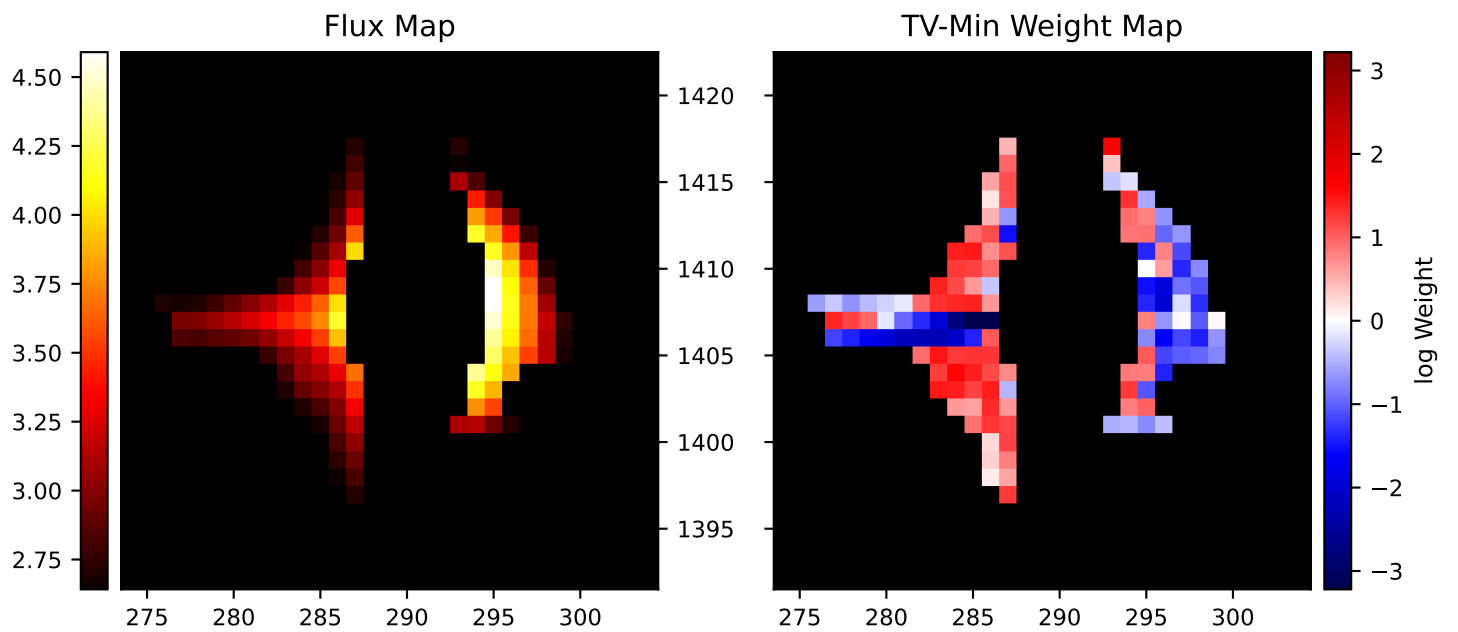
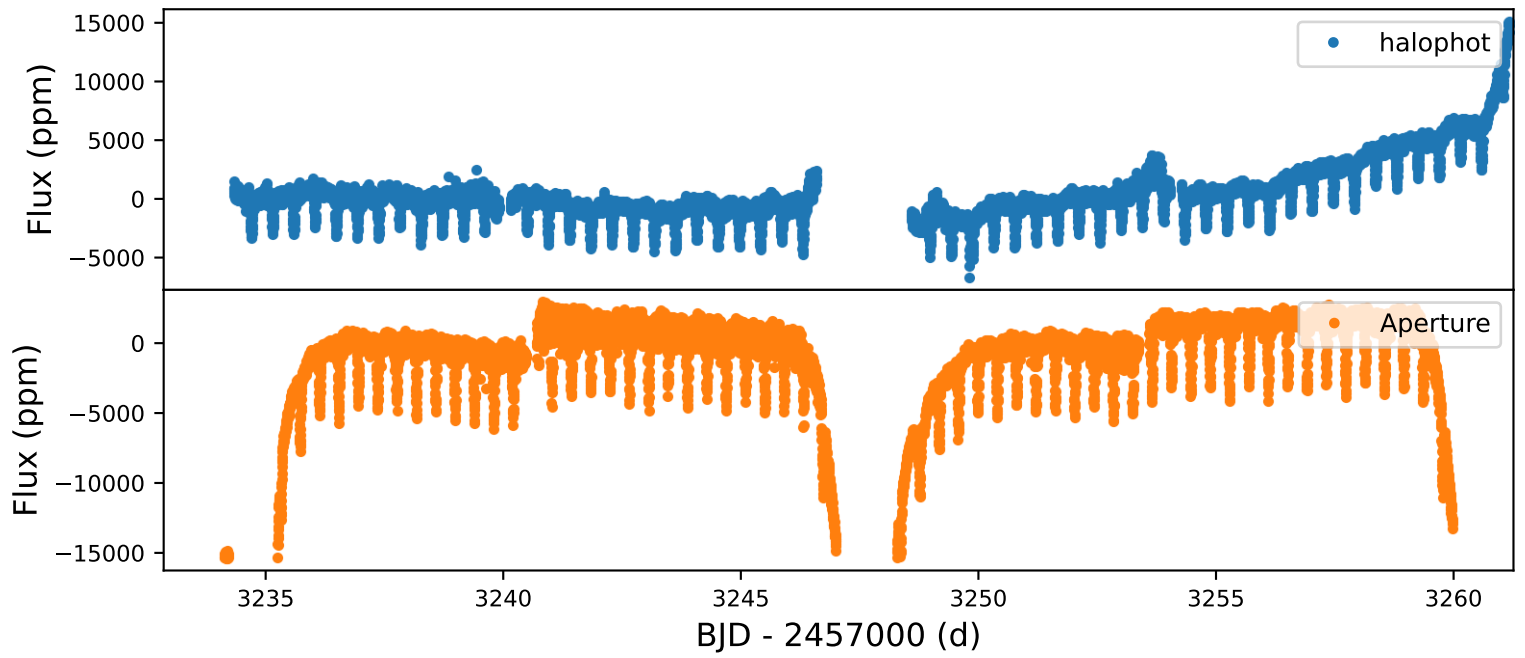


Amplitude spectrum



α Gem (Castor) - Sector 71

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?



α Gem (Castor) - Sector 72

SpT: A2Vm+A1V, V = 1.58, class: EB + Rot?

