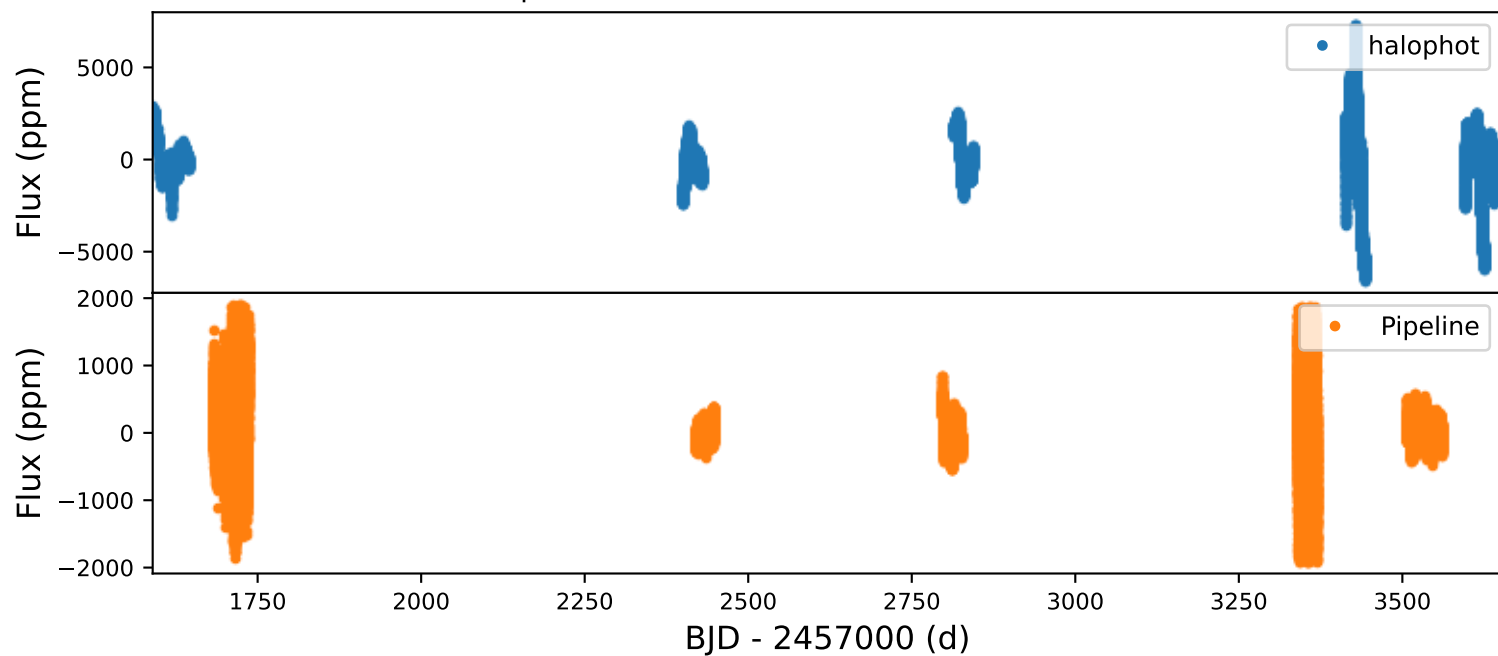# γ Cyg (Sadr) - All Sectors
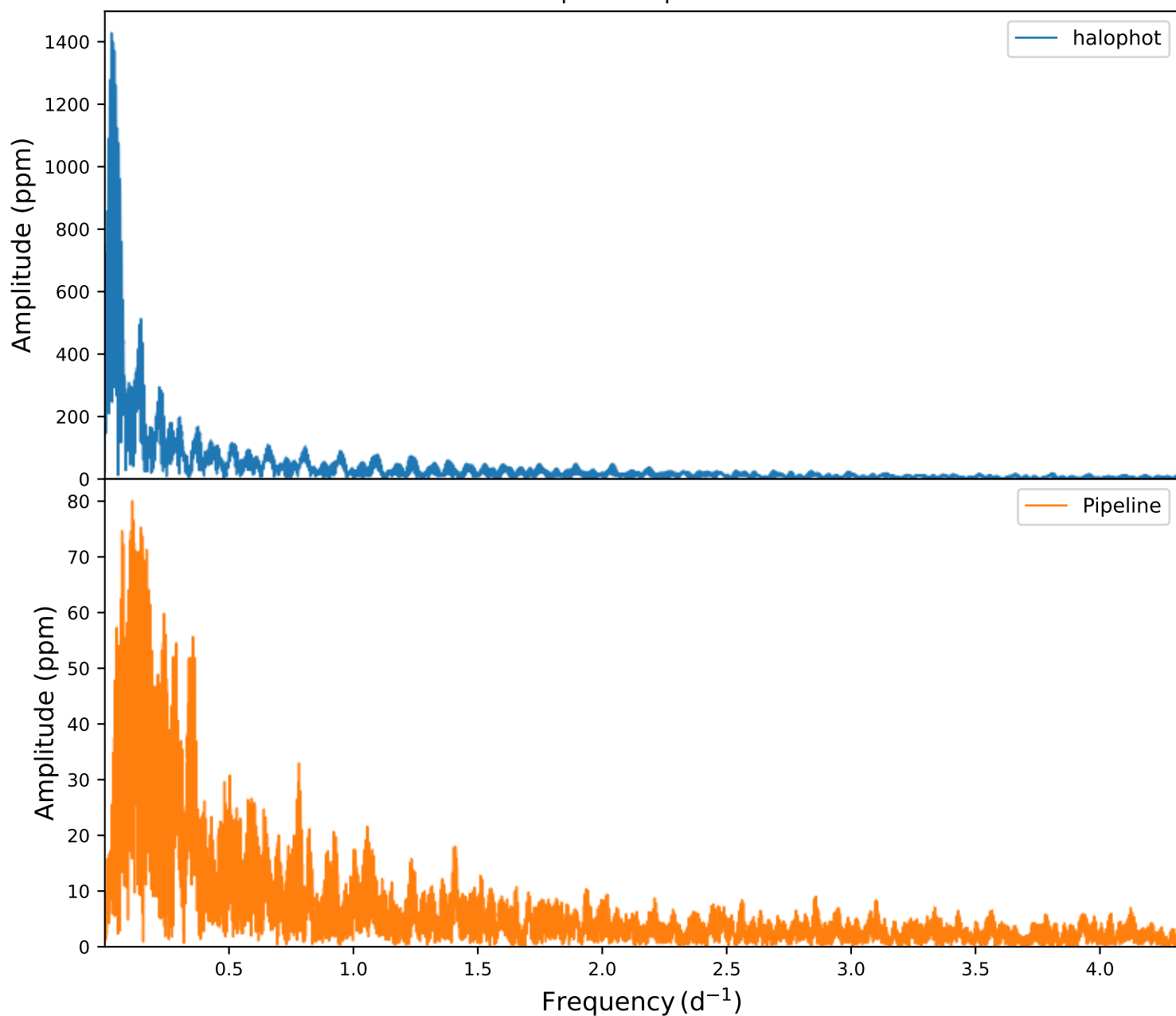## SpT: F8Ib, V = 2.23, class: None, HPF = 15 d
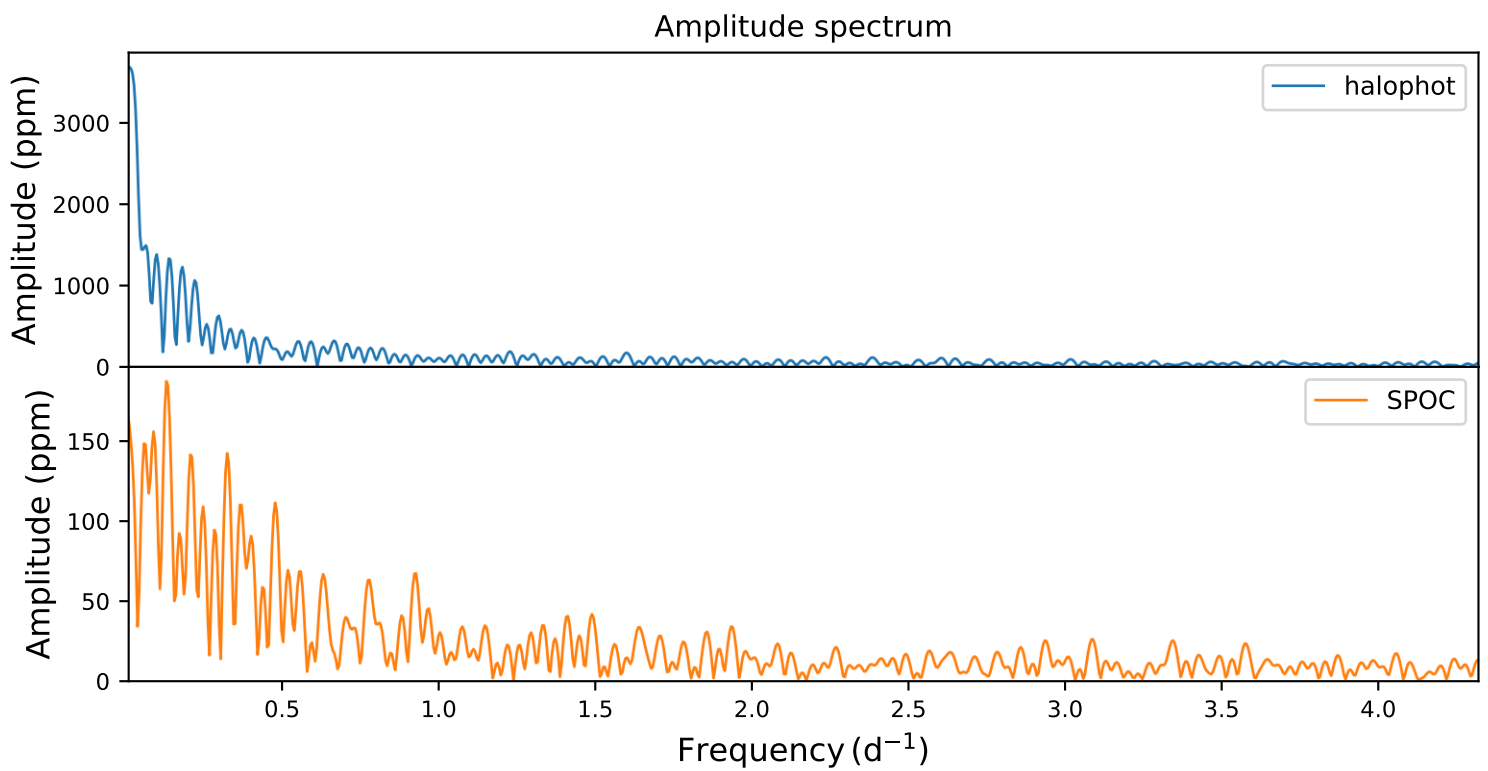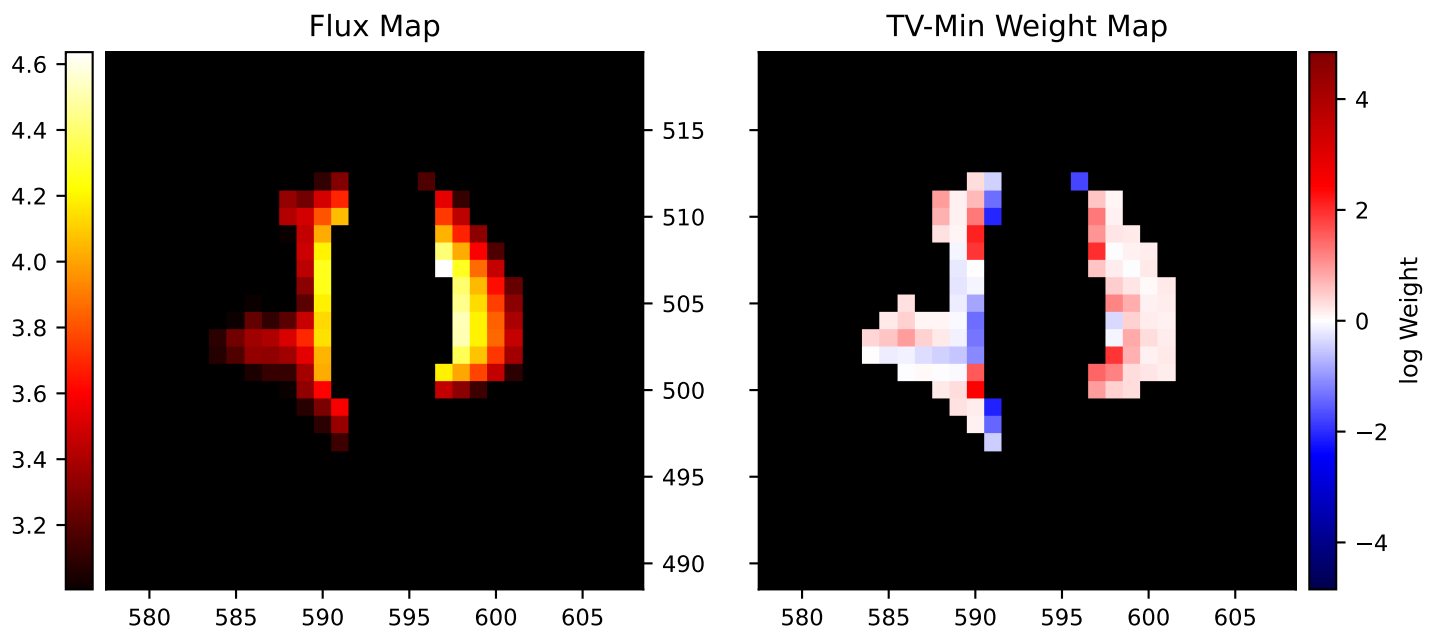
γ Cyg (Sadr) - Sector 14

SpT: F8Ib, V = 2.23, class: None

γ Cyg (Sadr) - Sector 15

SpT: F8Ib, V = 2.23, class: None

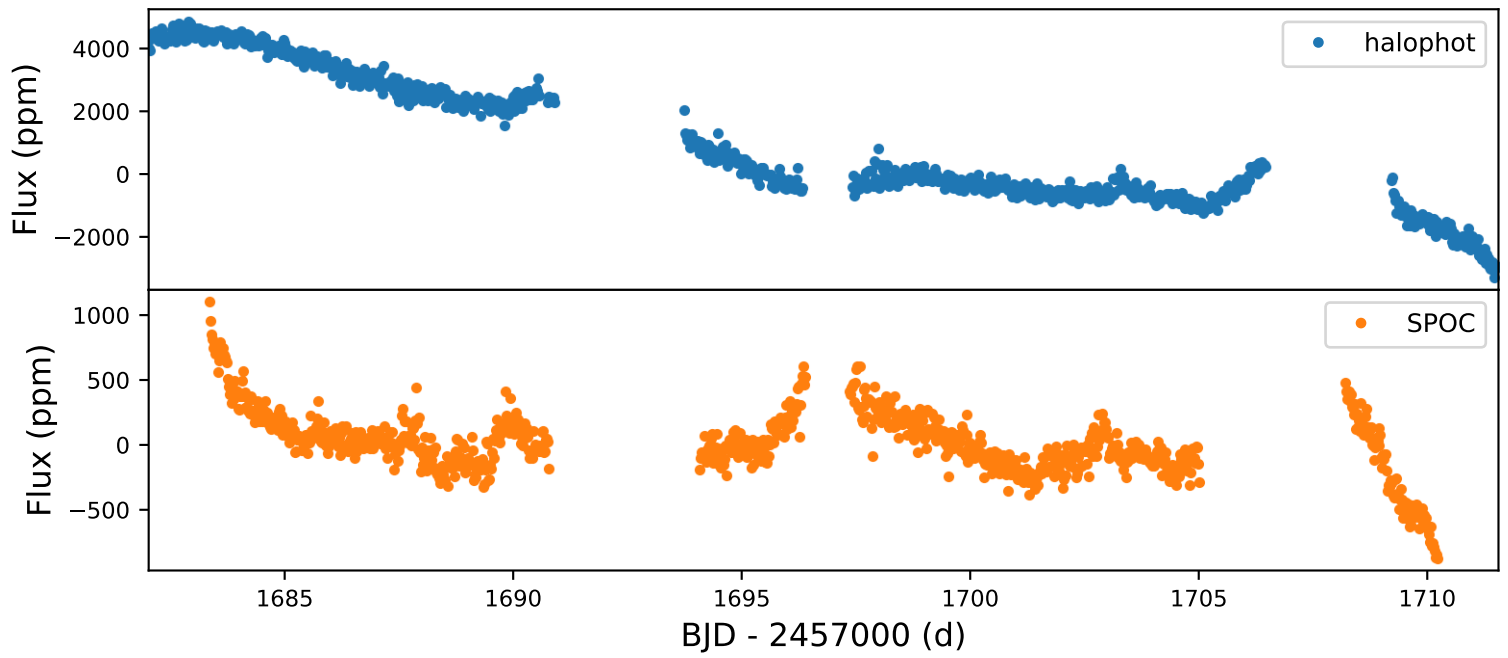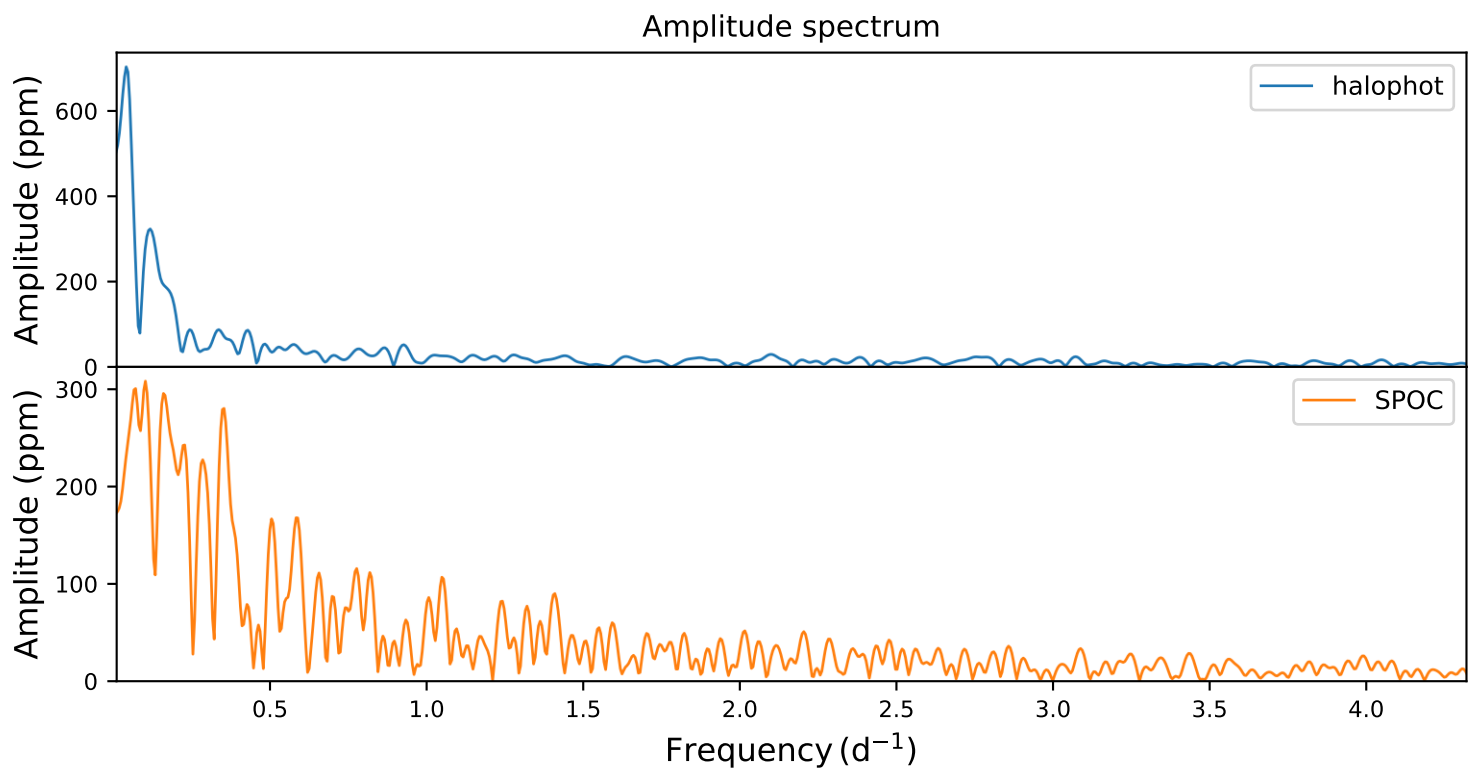## Flux Map

TV-Min Weight Map

Amplitude spectrum

γ Cyg (Sadr) - Sector 41

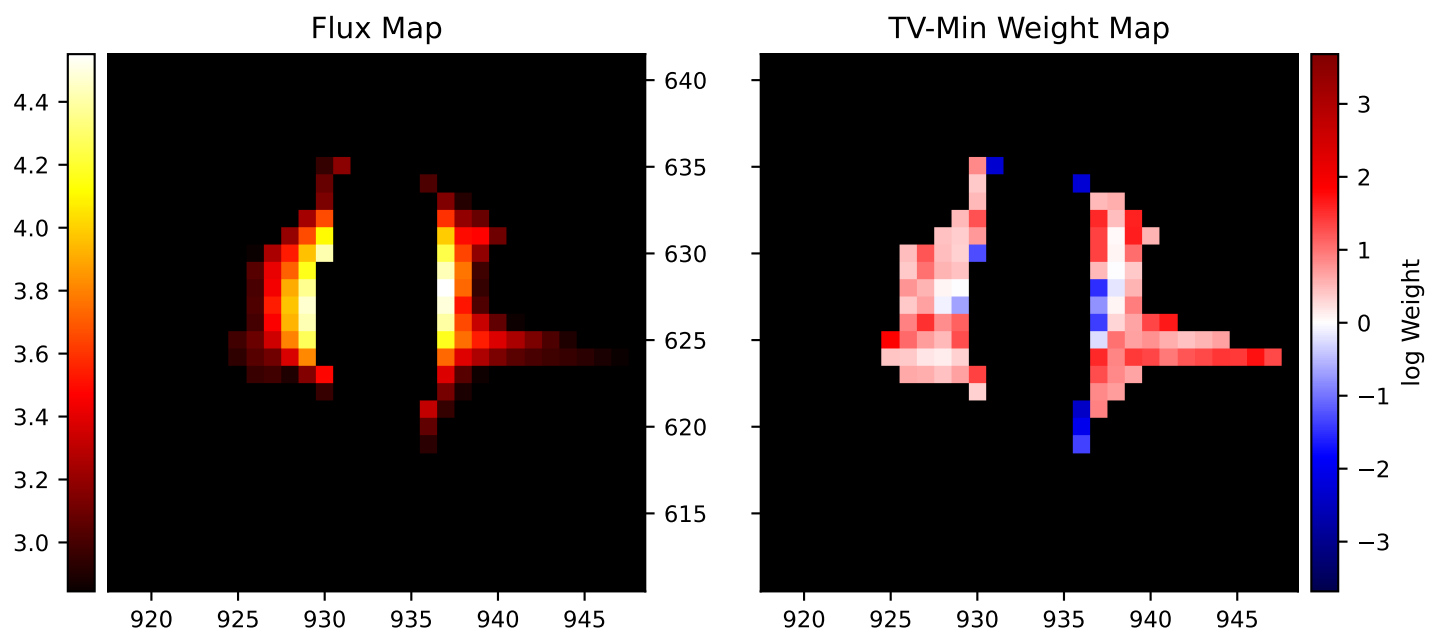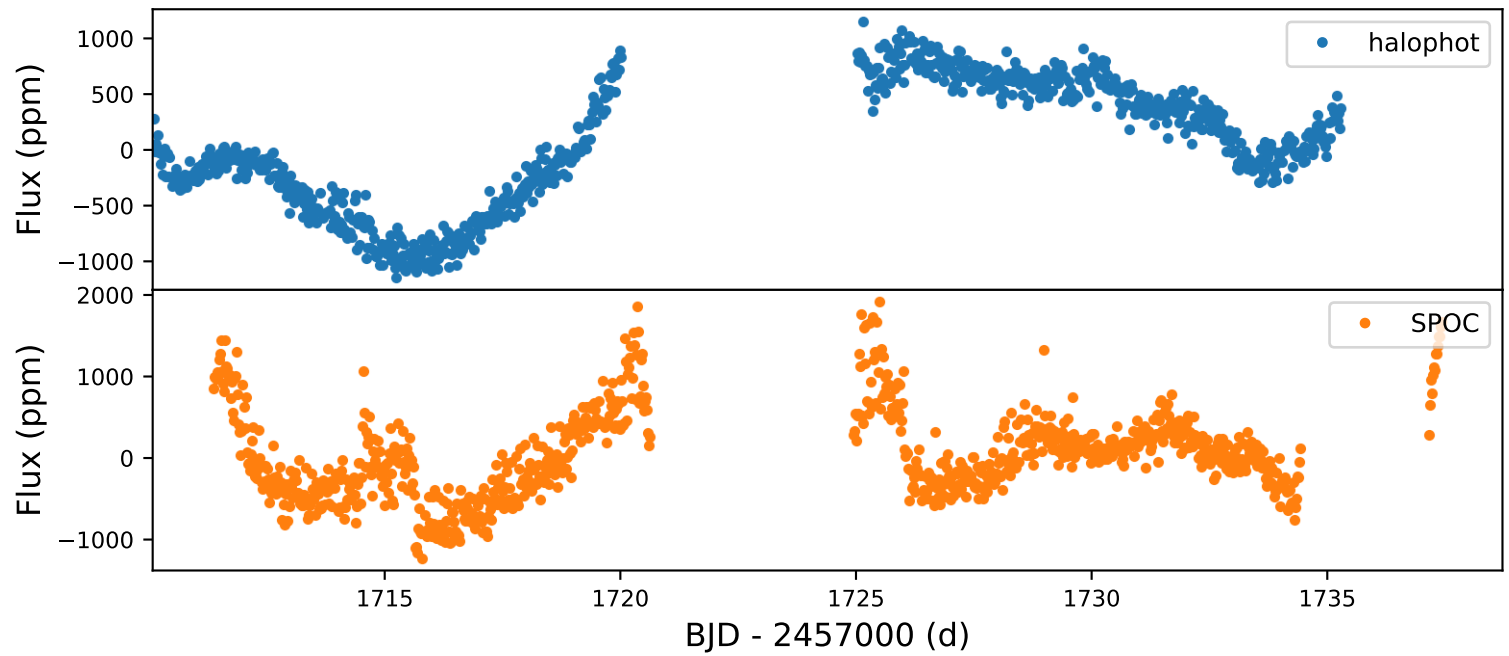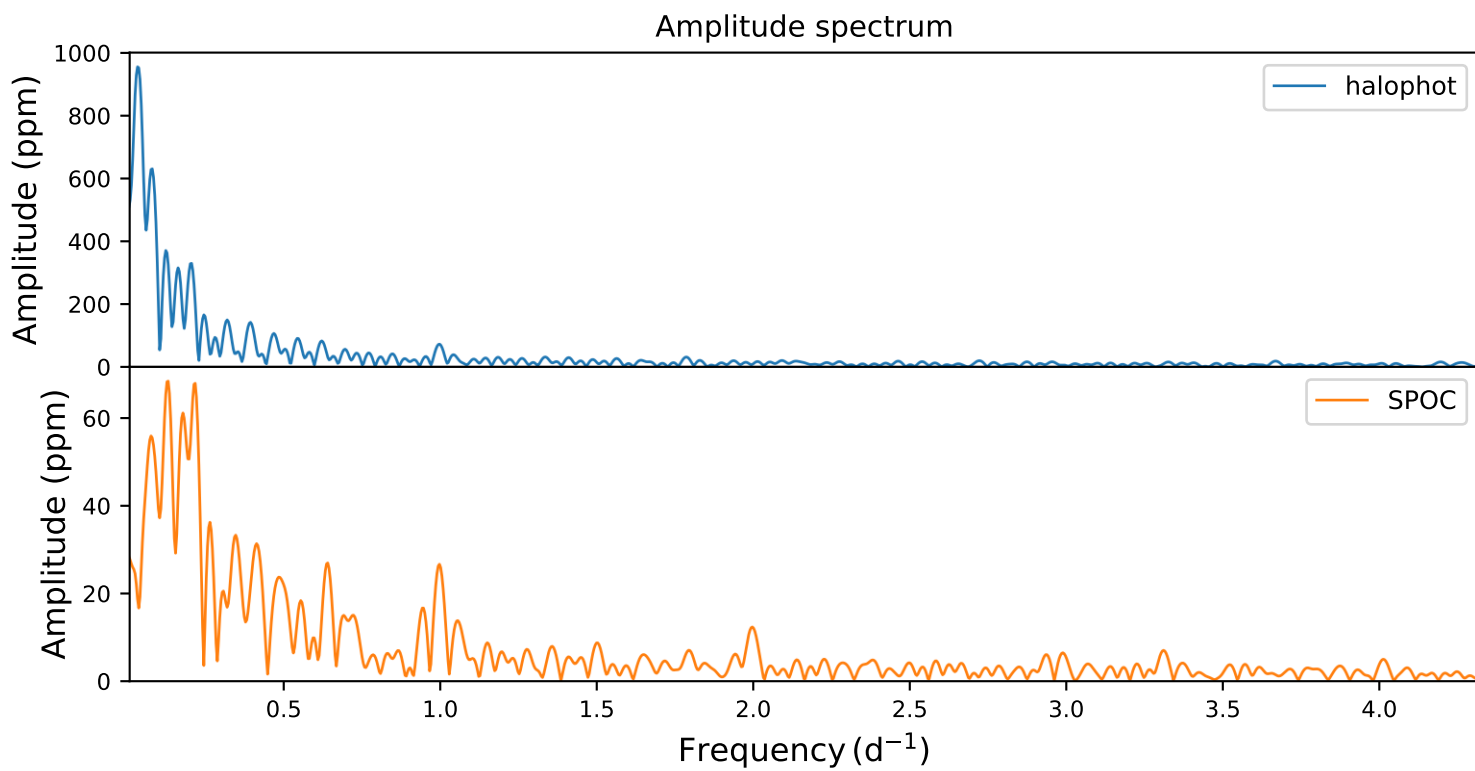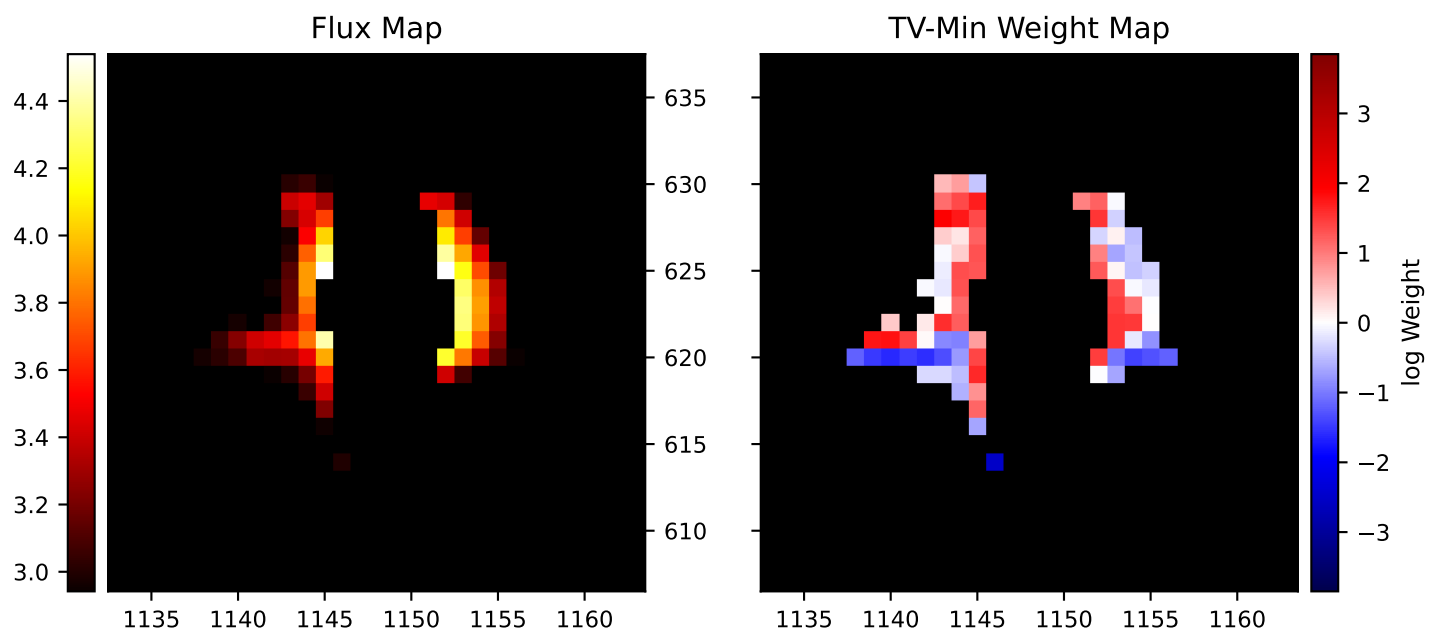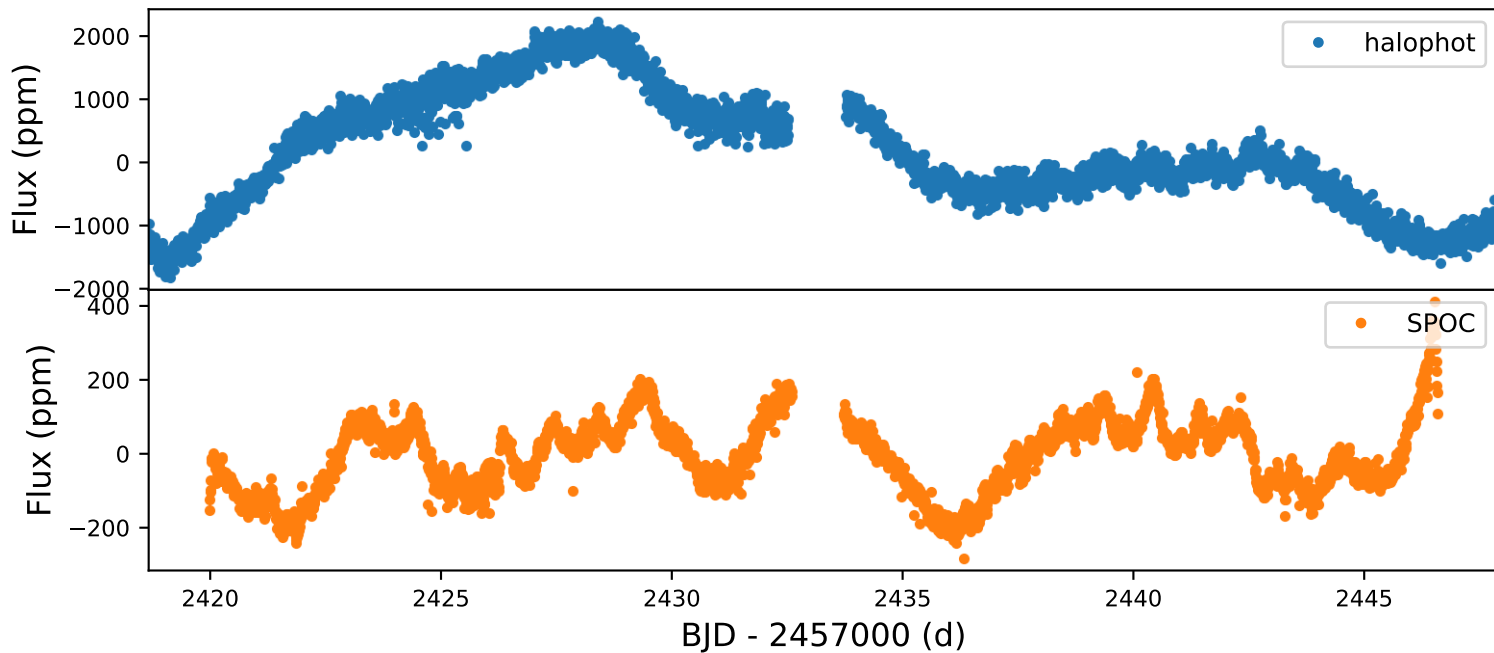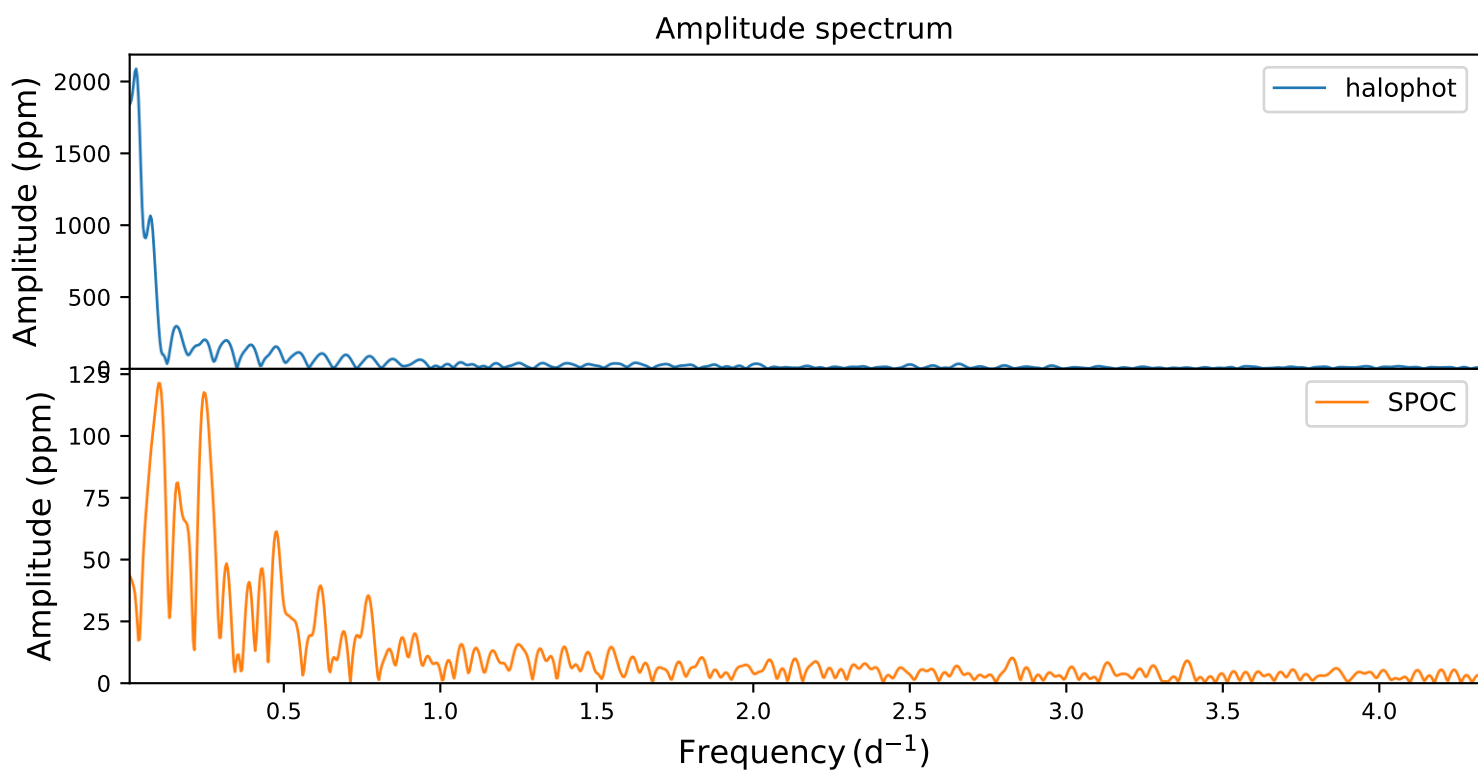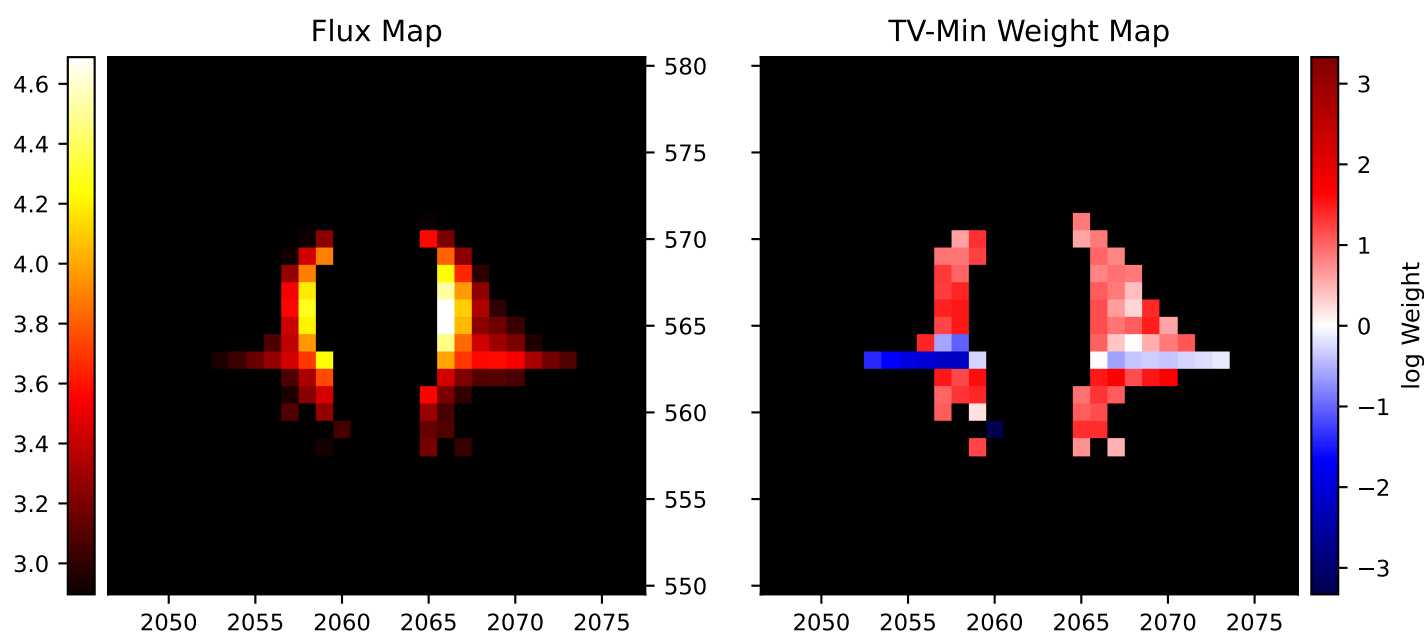## SpT: F8Ib, V = 2.23, class: None

γ Cyg (Sadr) - Sector 55
SpT: F8Ib, V = 2.23, class: None

γ Cyg (Sadr) - Sector 75
SpT: F8Ib, V = 2.23, class: None

Flux (ppm) vs BJD - 2457000 (d)
- halophot
- SPOC

Flux Map
TV-Min Weight Map
log Weight

Amplitude spectrum
- halophot
- SPOC

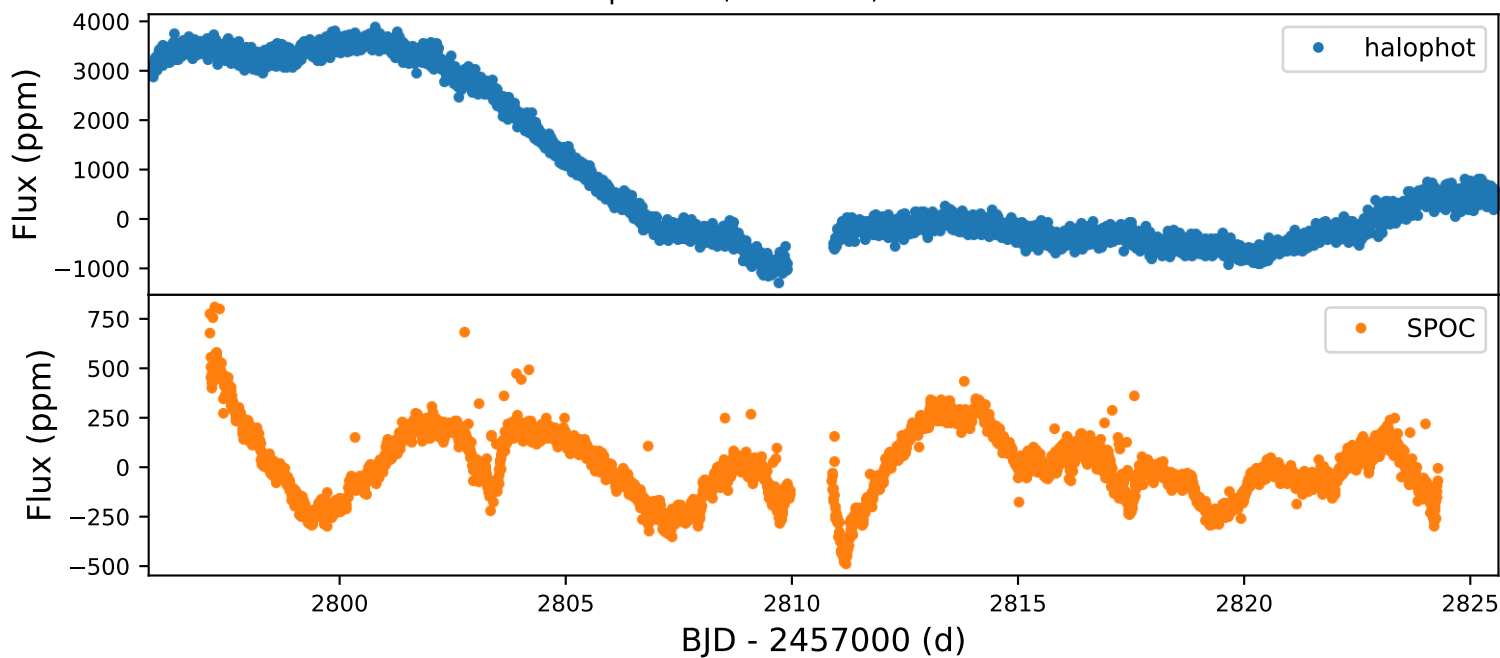Amplitude (ppm) vs Frequency (d^{-1})

γ Cyg (Sadr) - Sector 81
SpT: F8Ib, V = 2.23, class: None

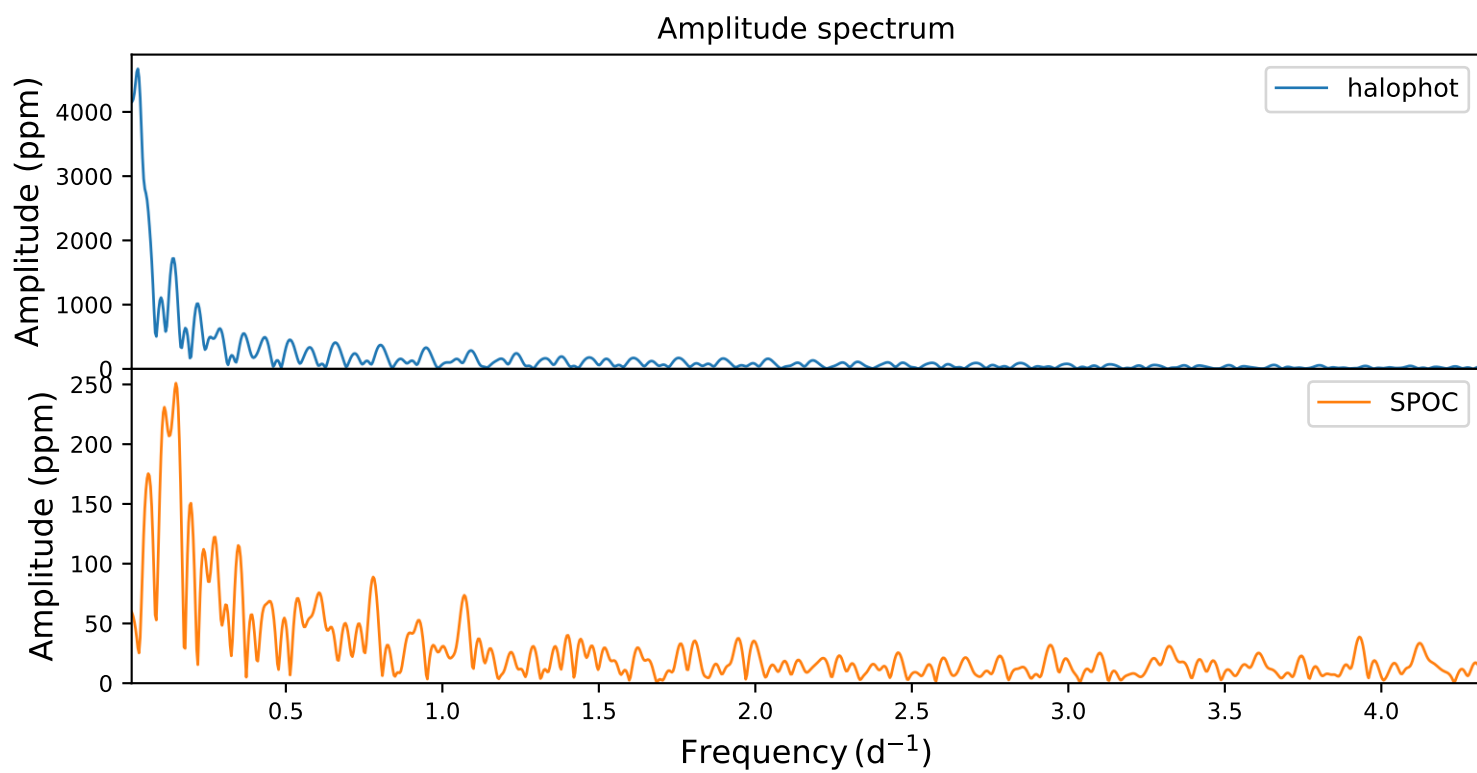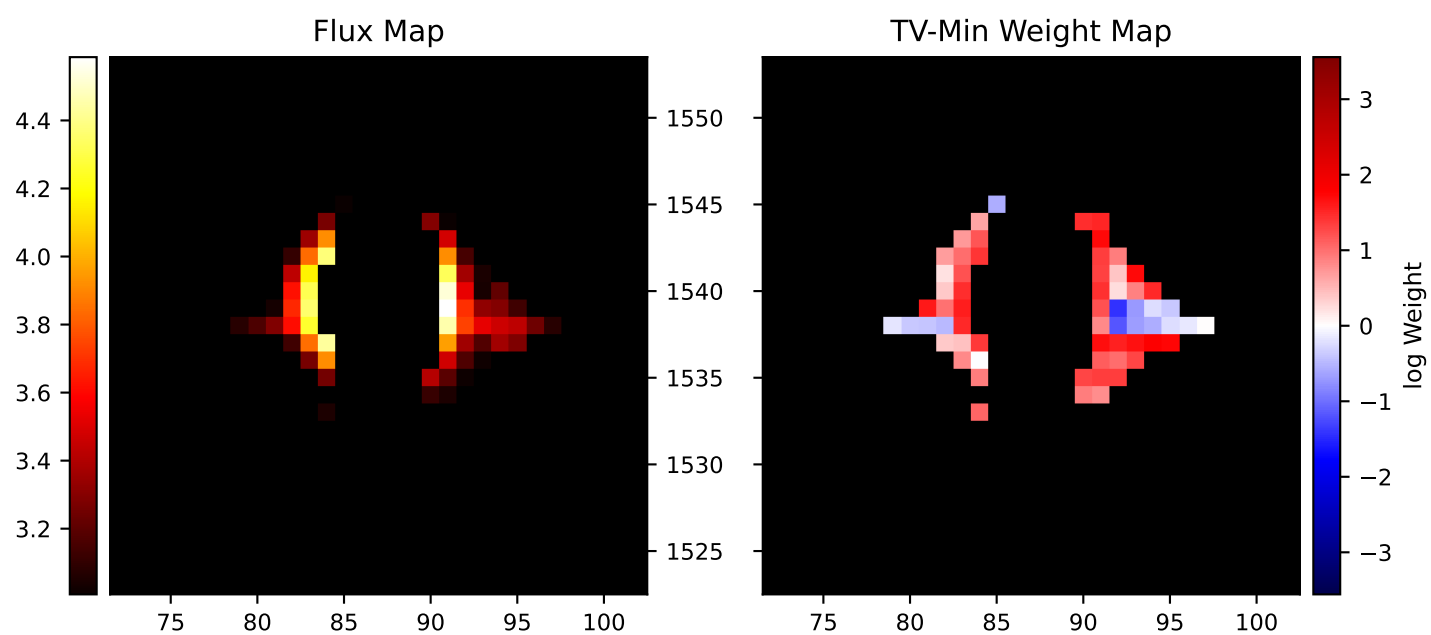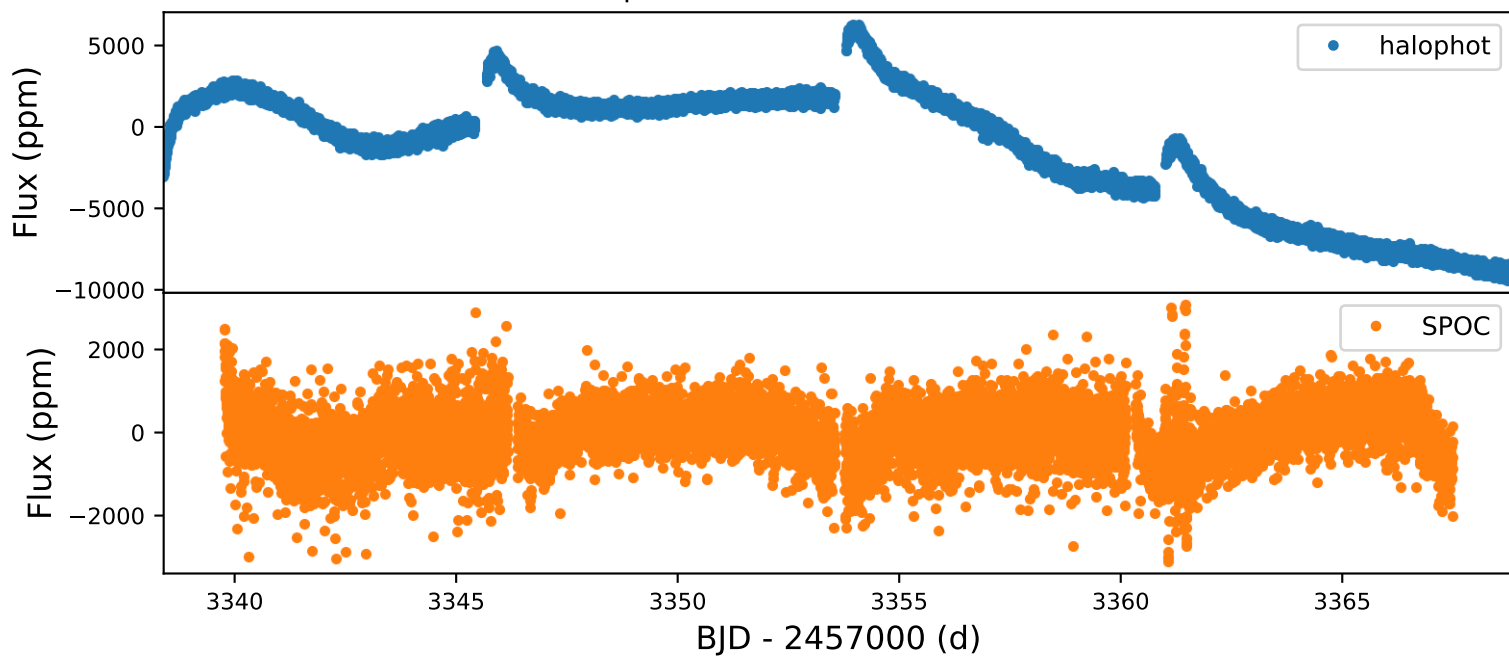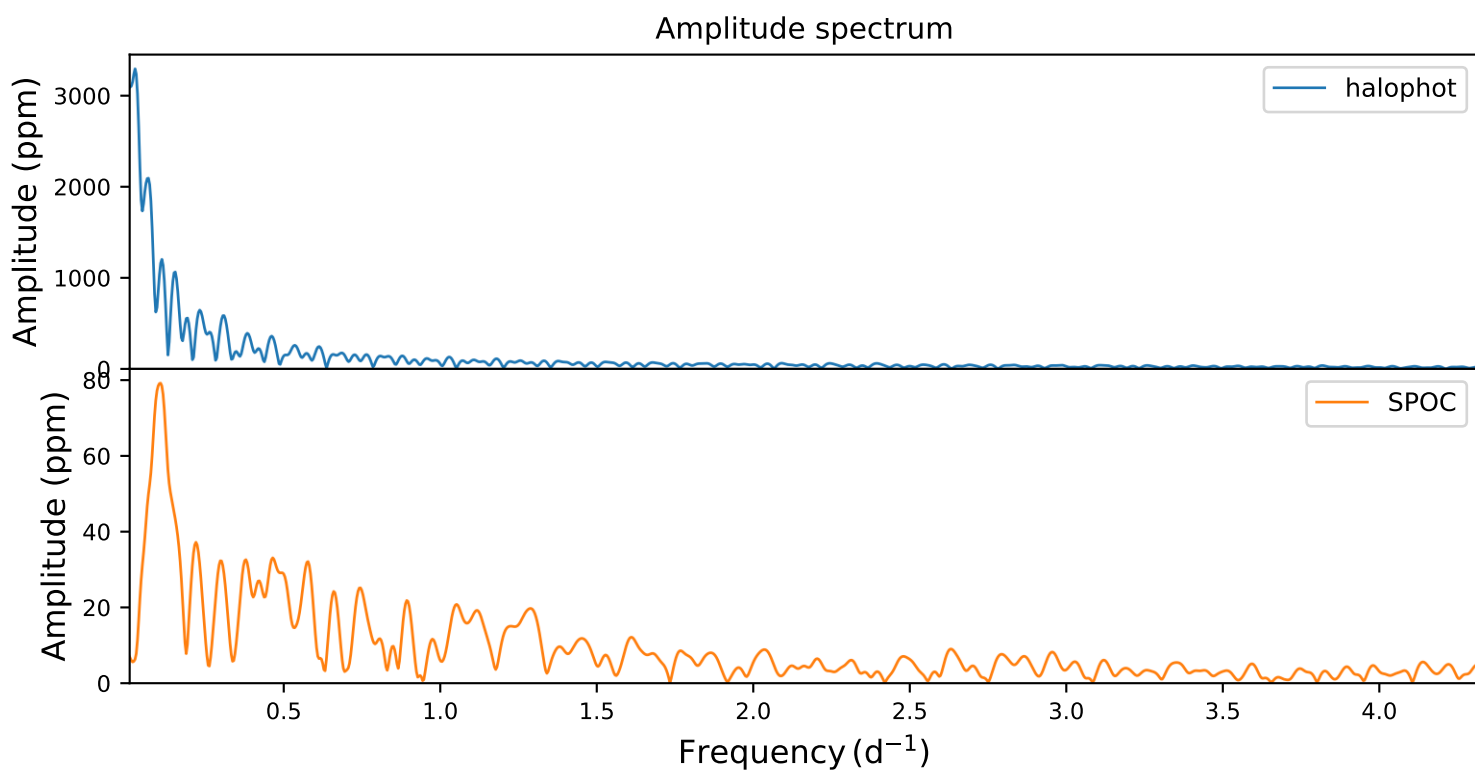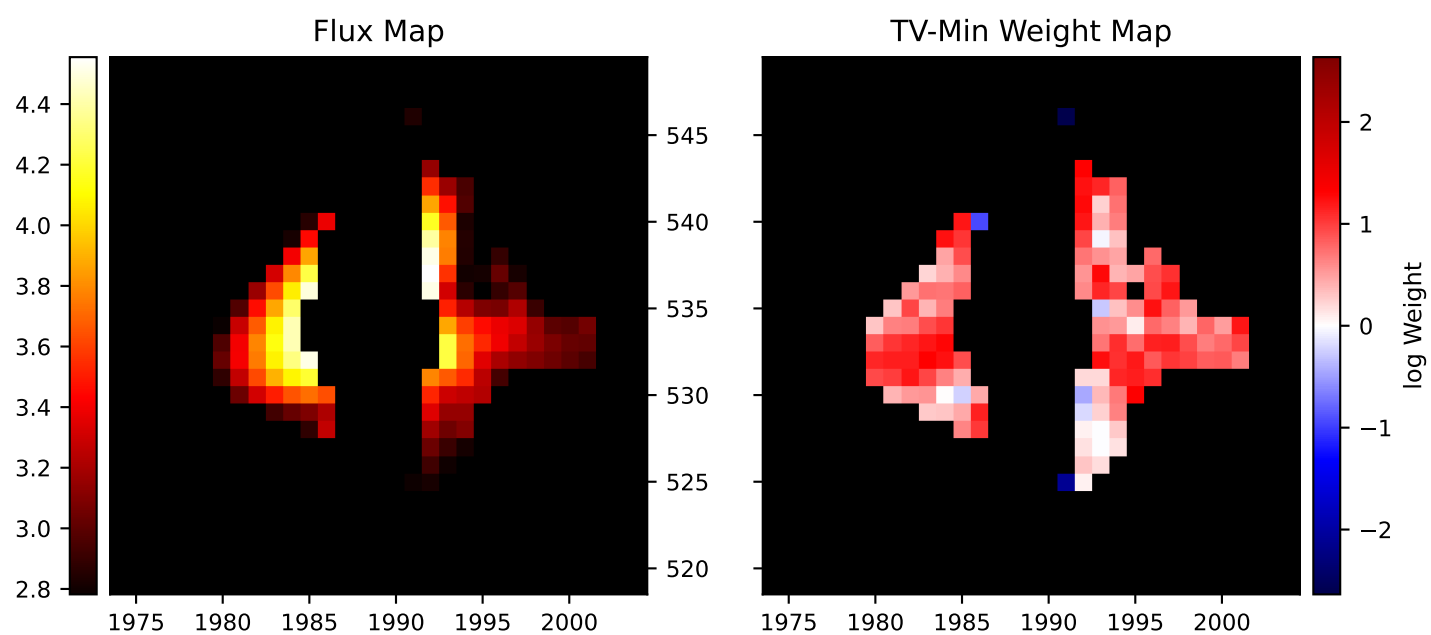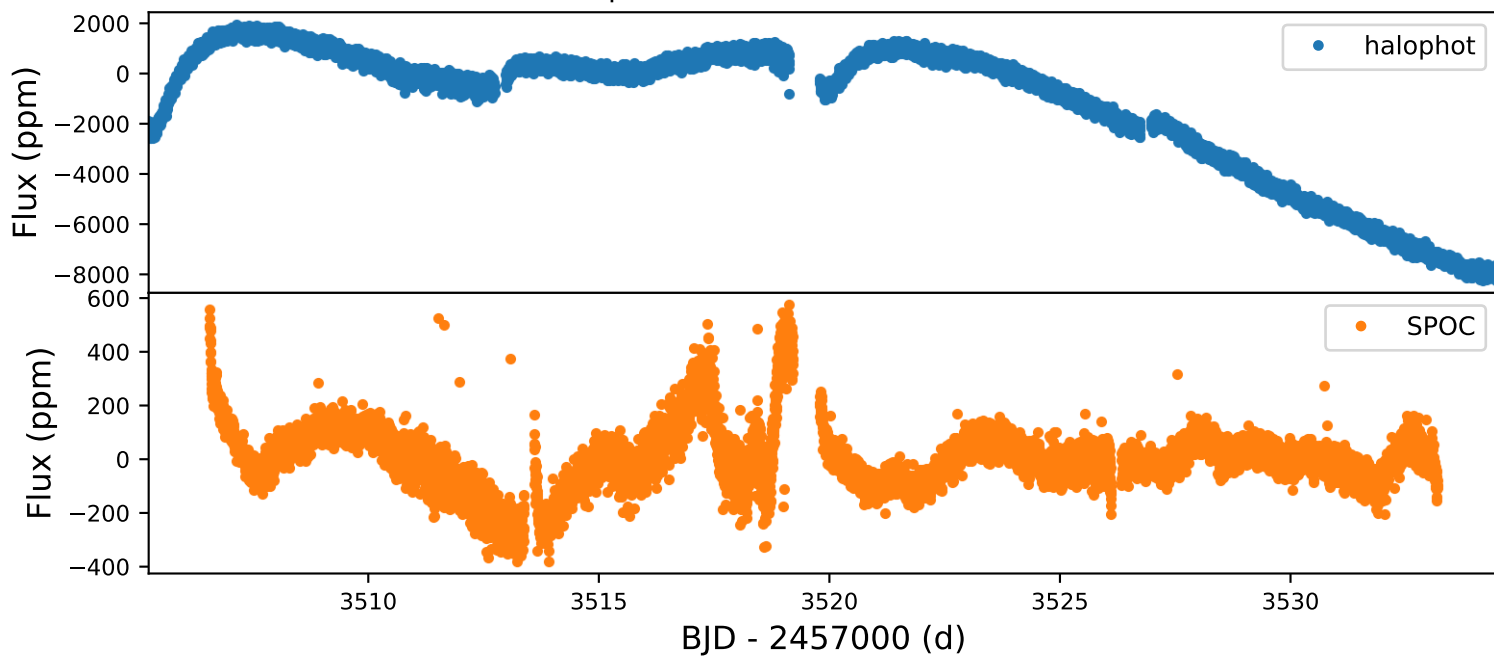γ Cyg (Sadr) - Sector 82
SpT: F8Ib, V = 2.23, class: None