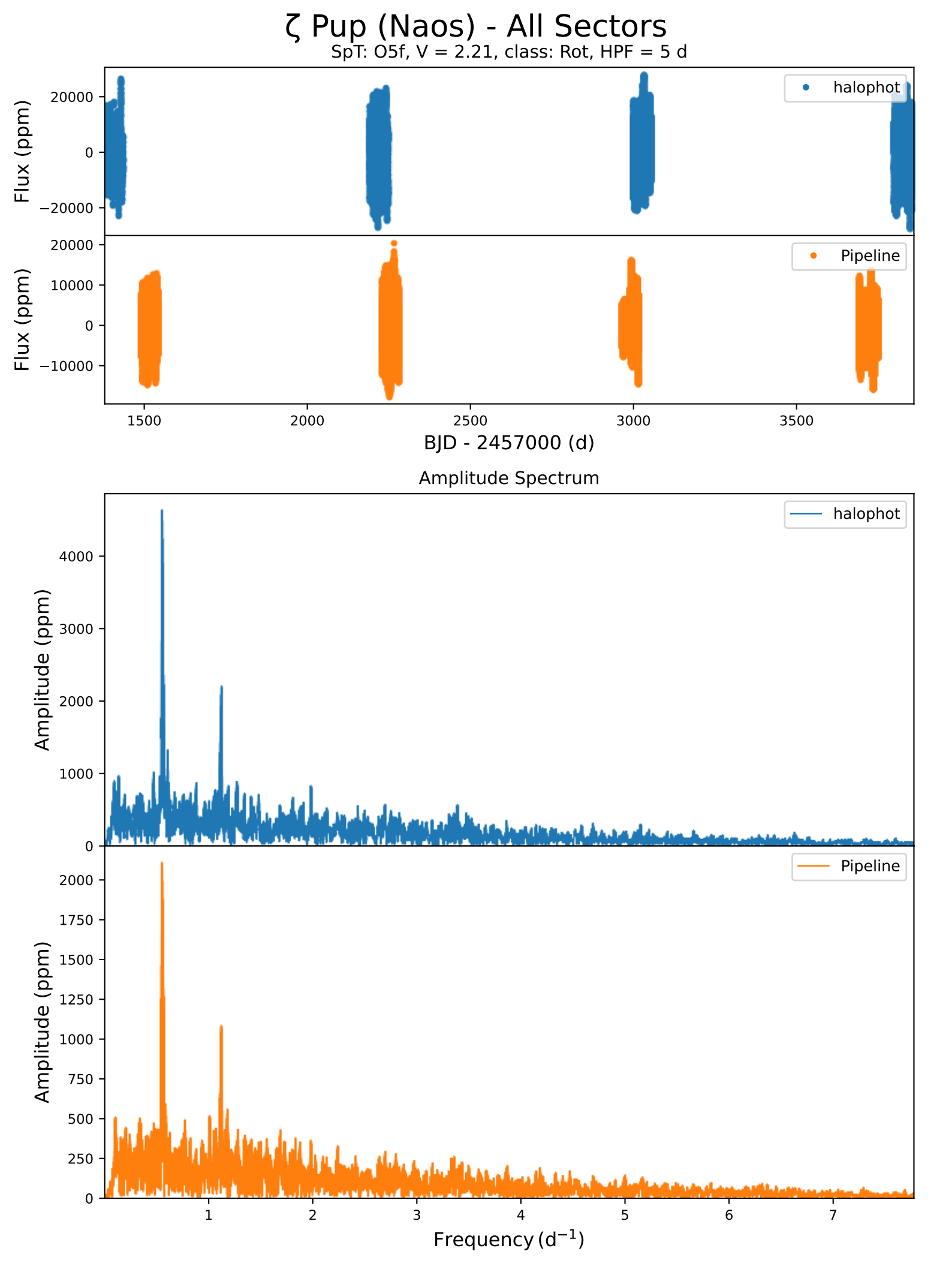
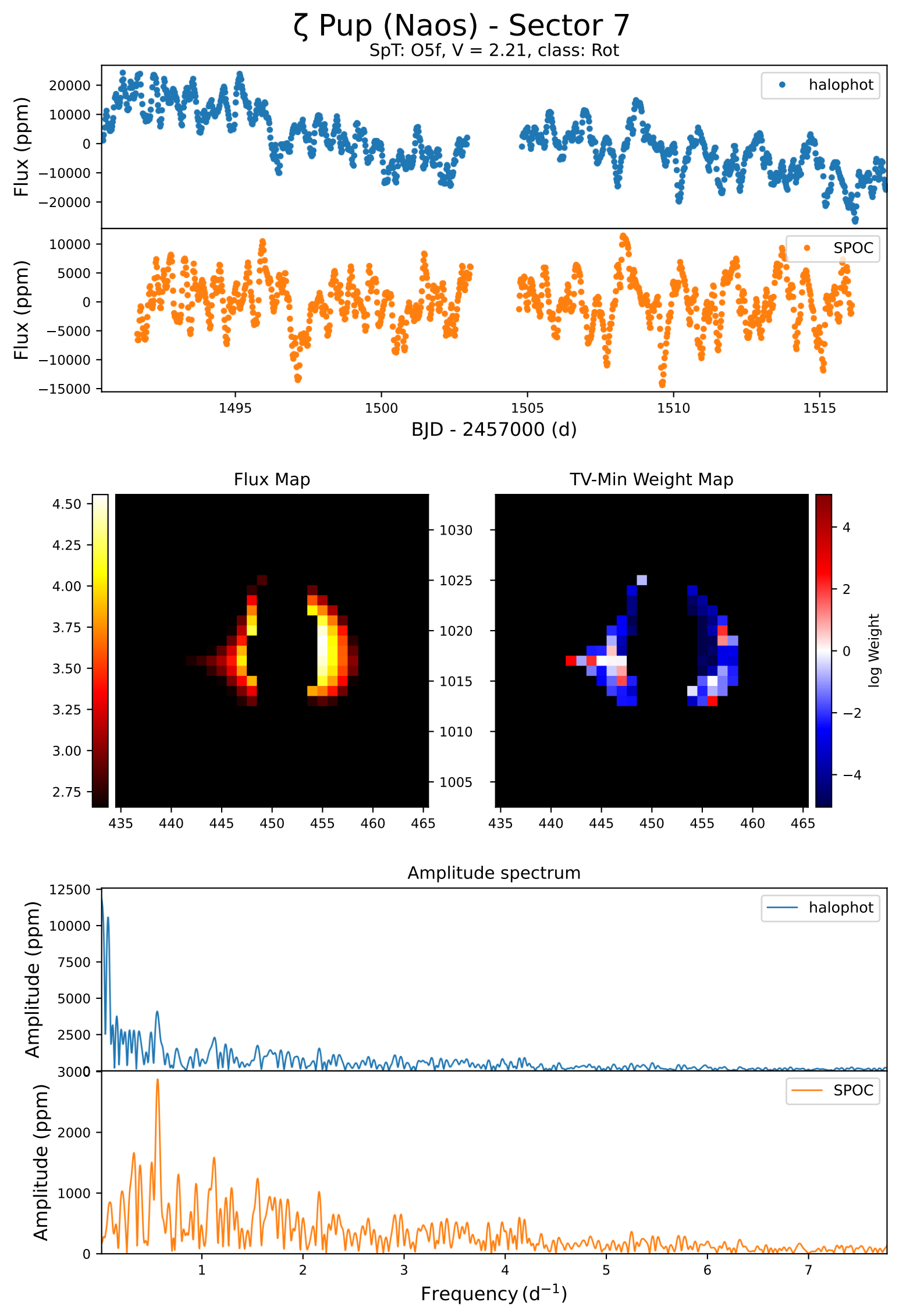
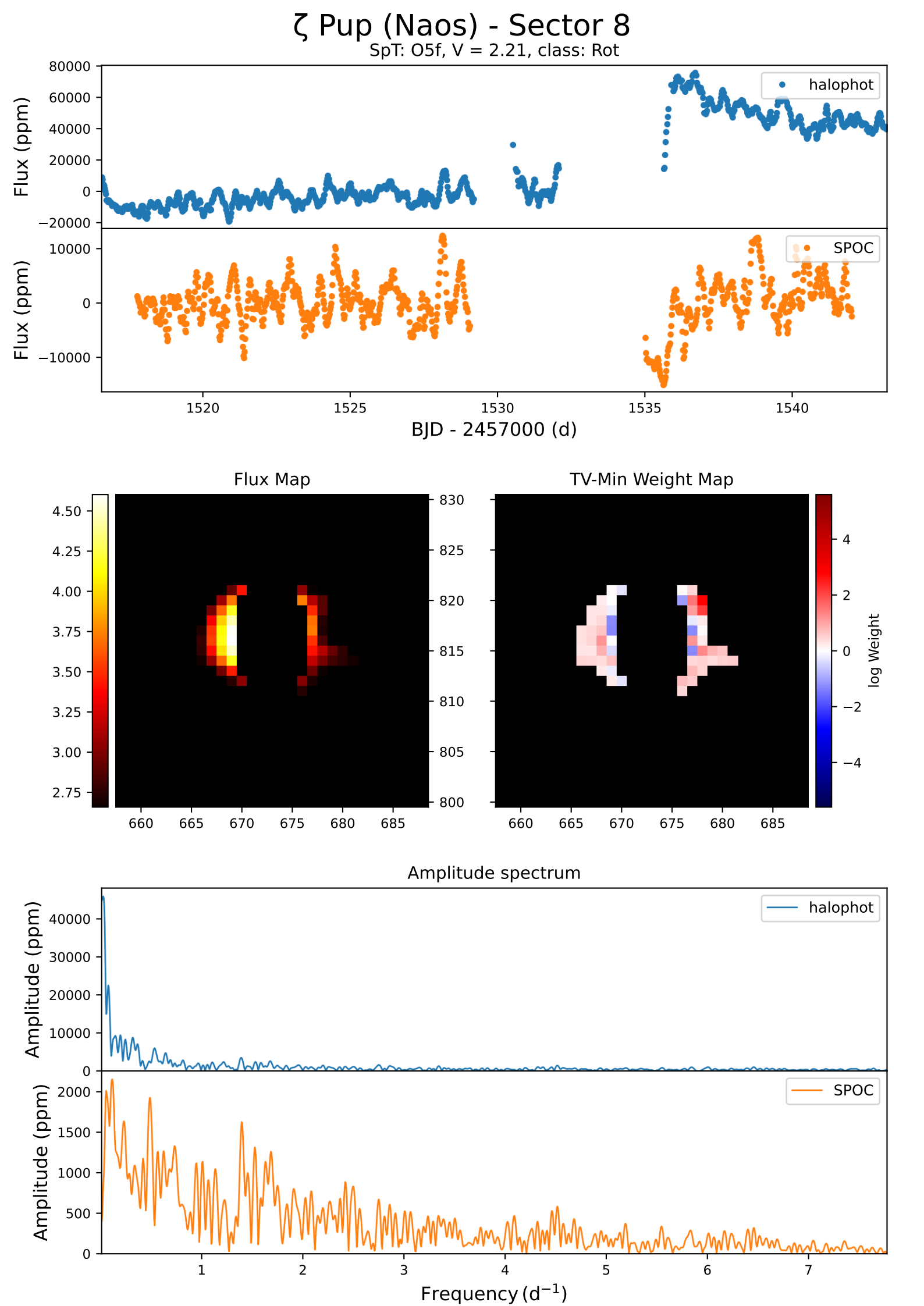
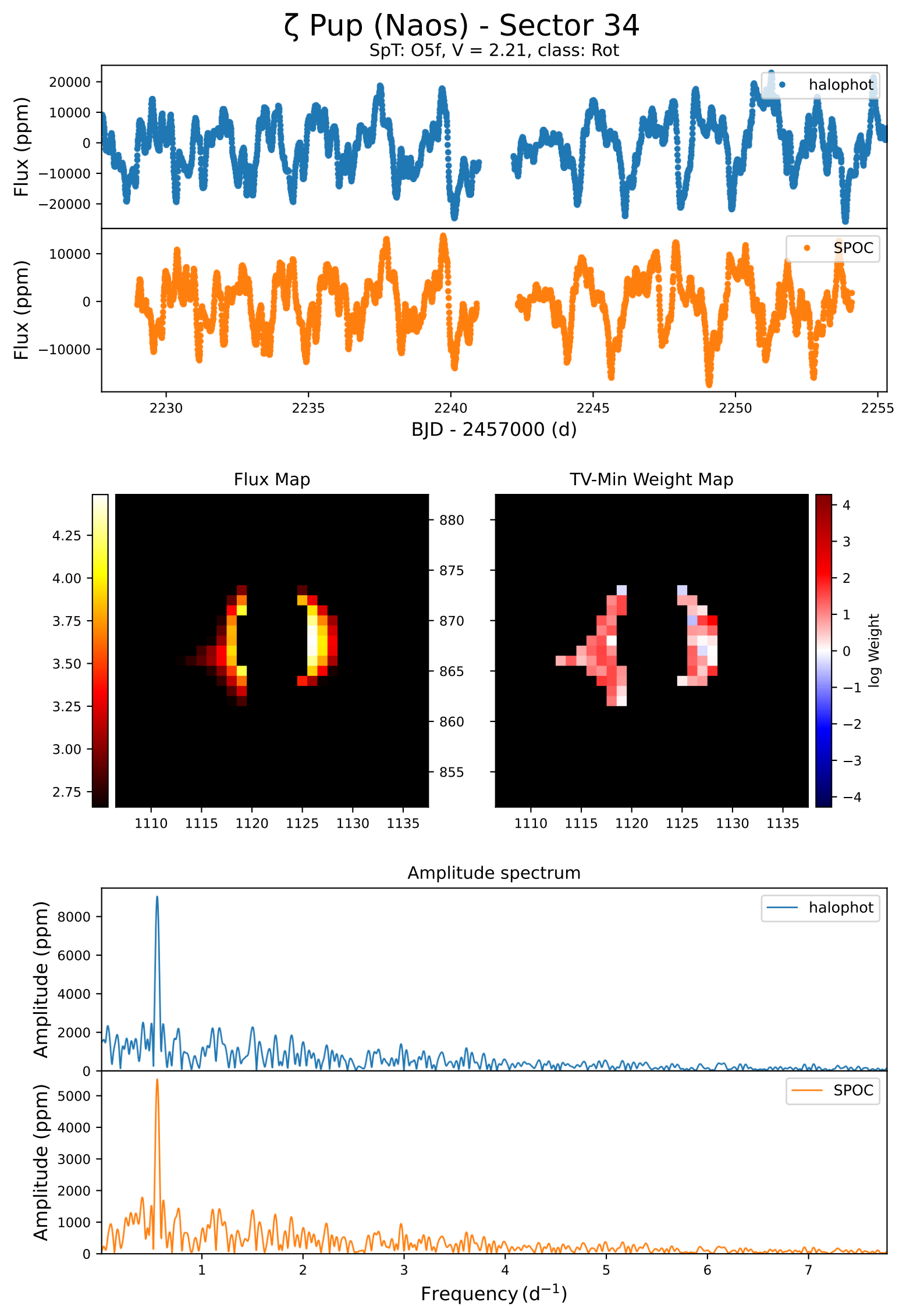
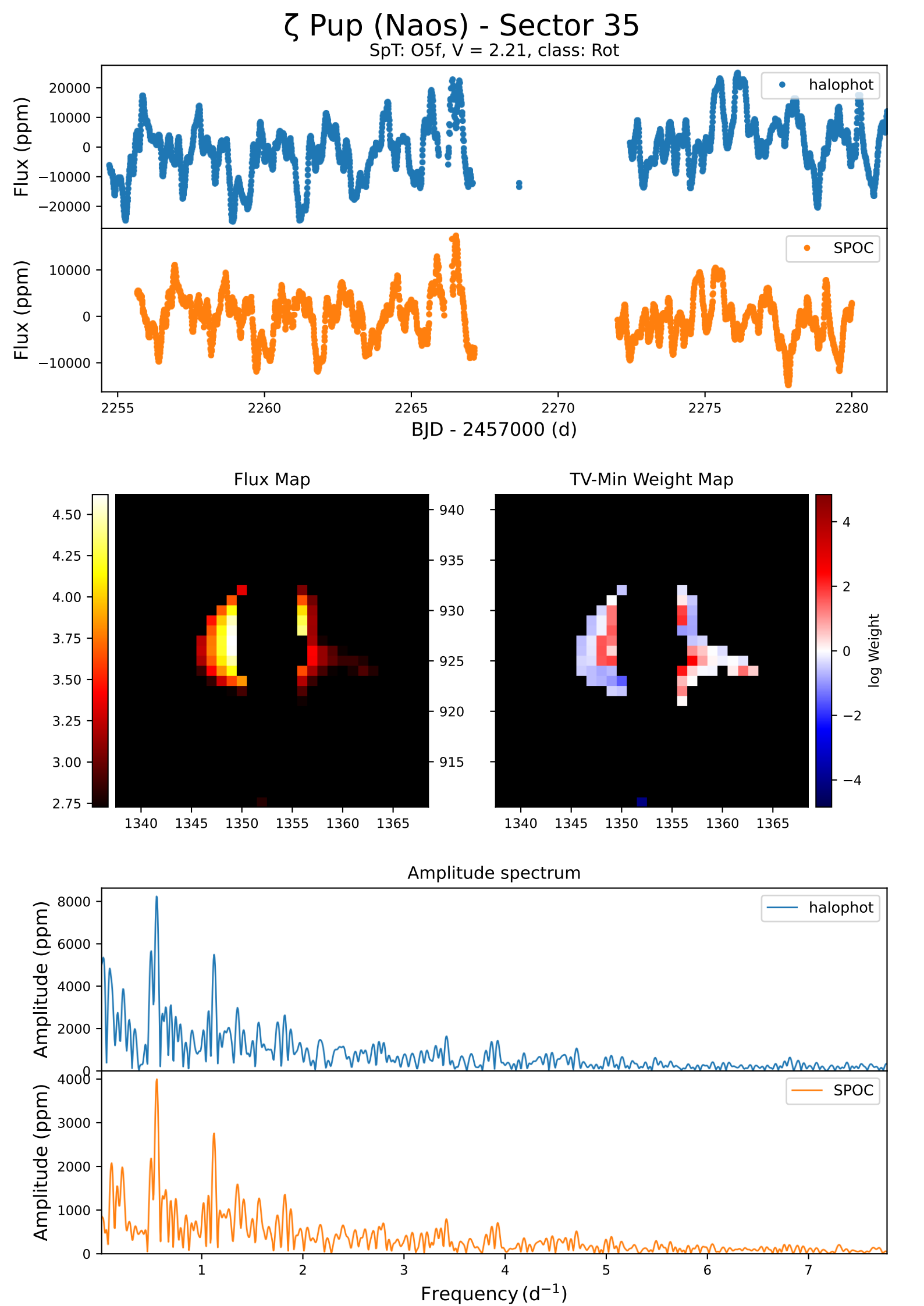
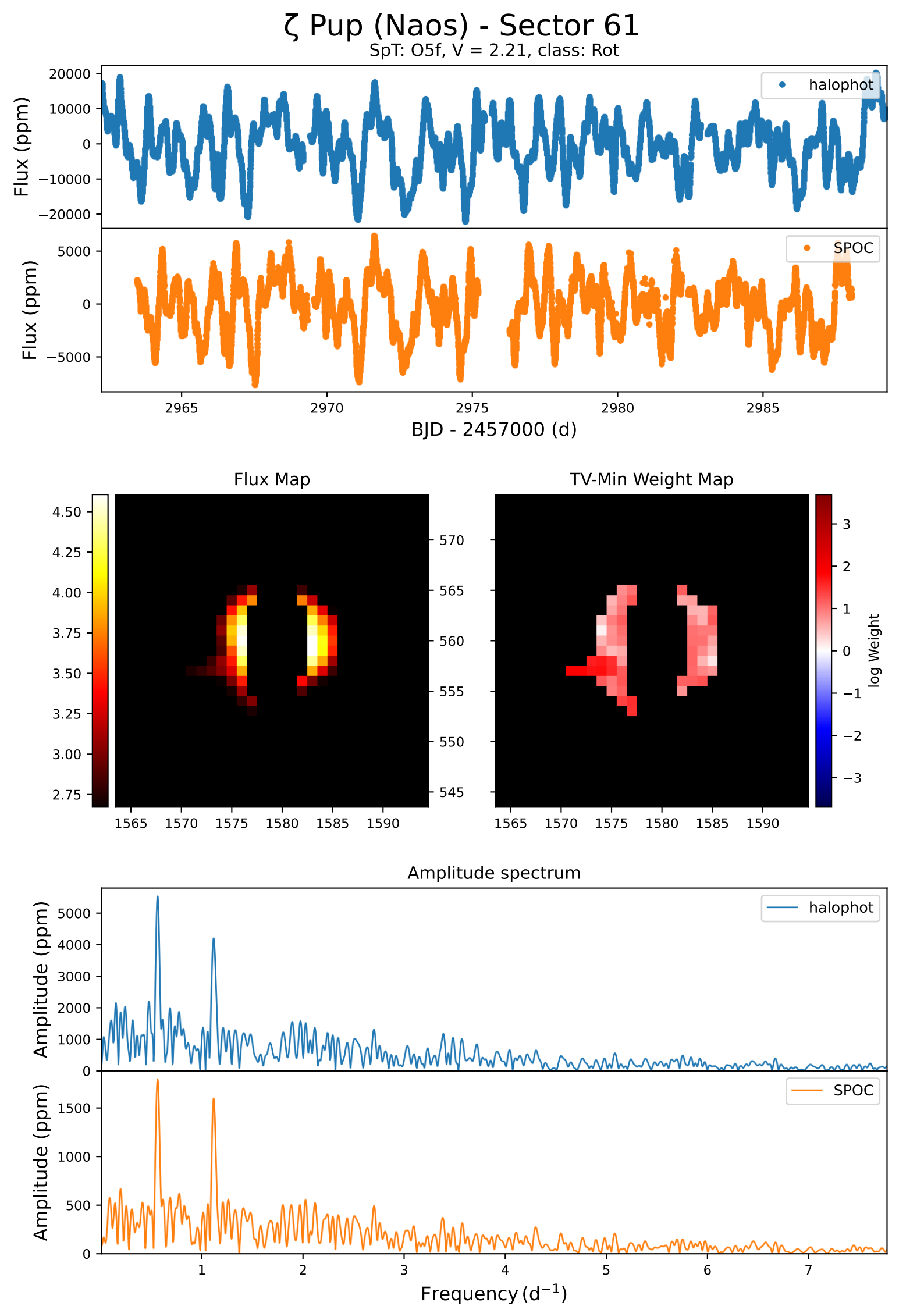

ζ Pup (Naos) - All Sectors
SpT: O5f, V = 2.21, class: Rot, HPF = 5 d
halophot
Pipeline
Flux (ppm)
BJD - 2457000 (d)
Amplitude Spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)

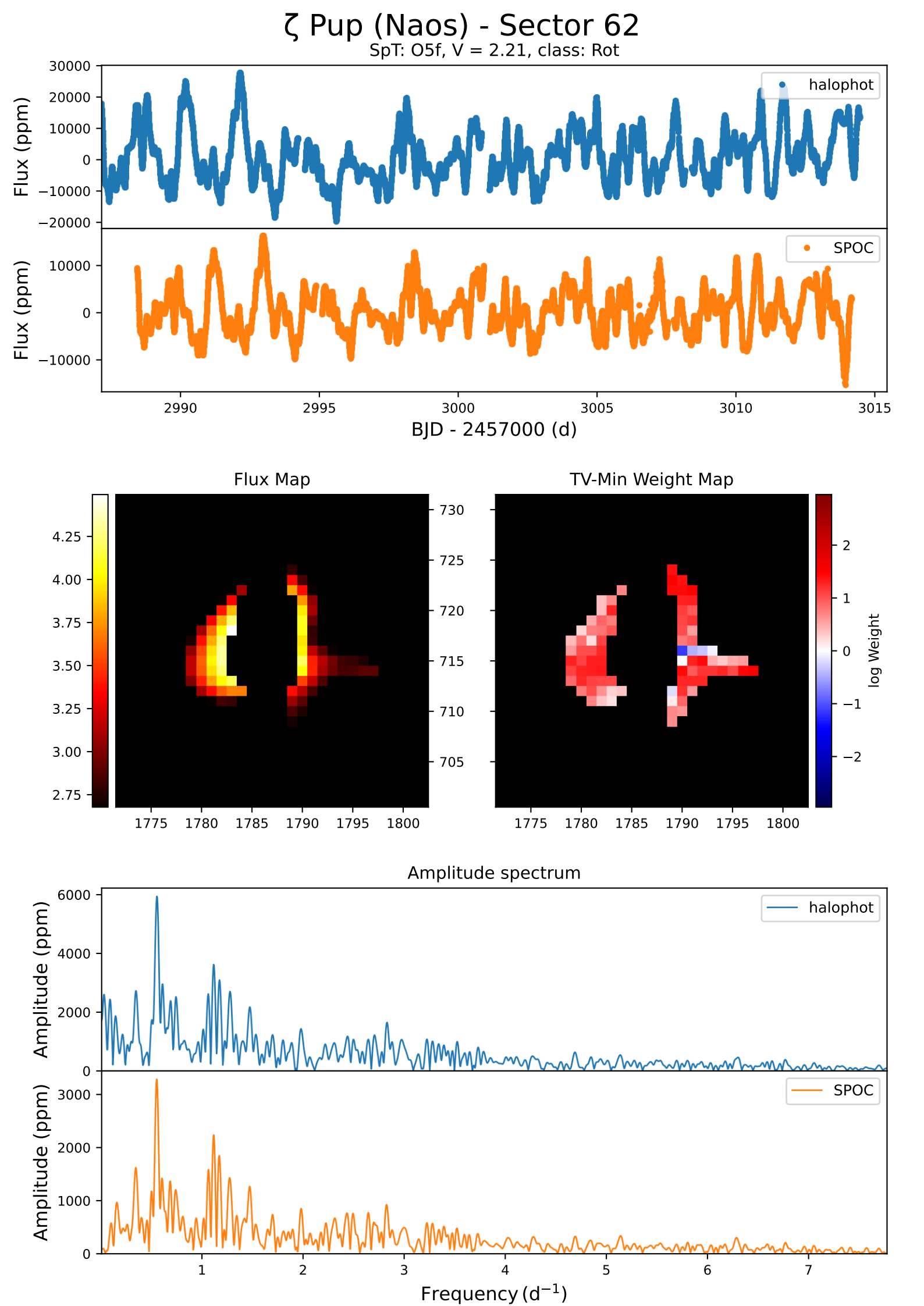

ζ Pup (Naos) - Sector 7
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)

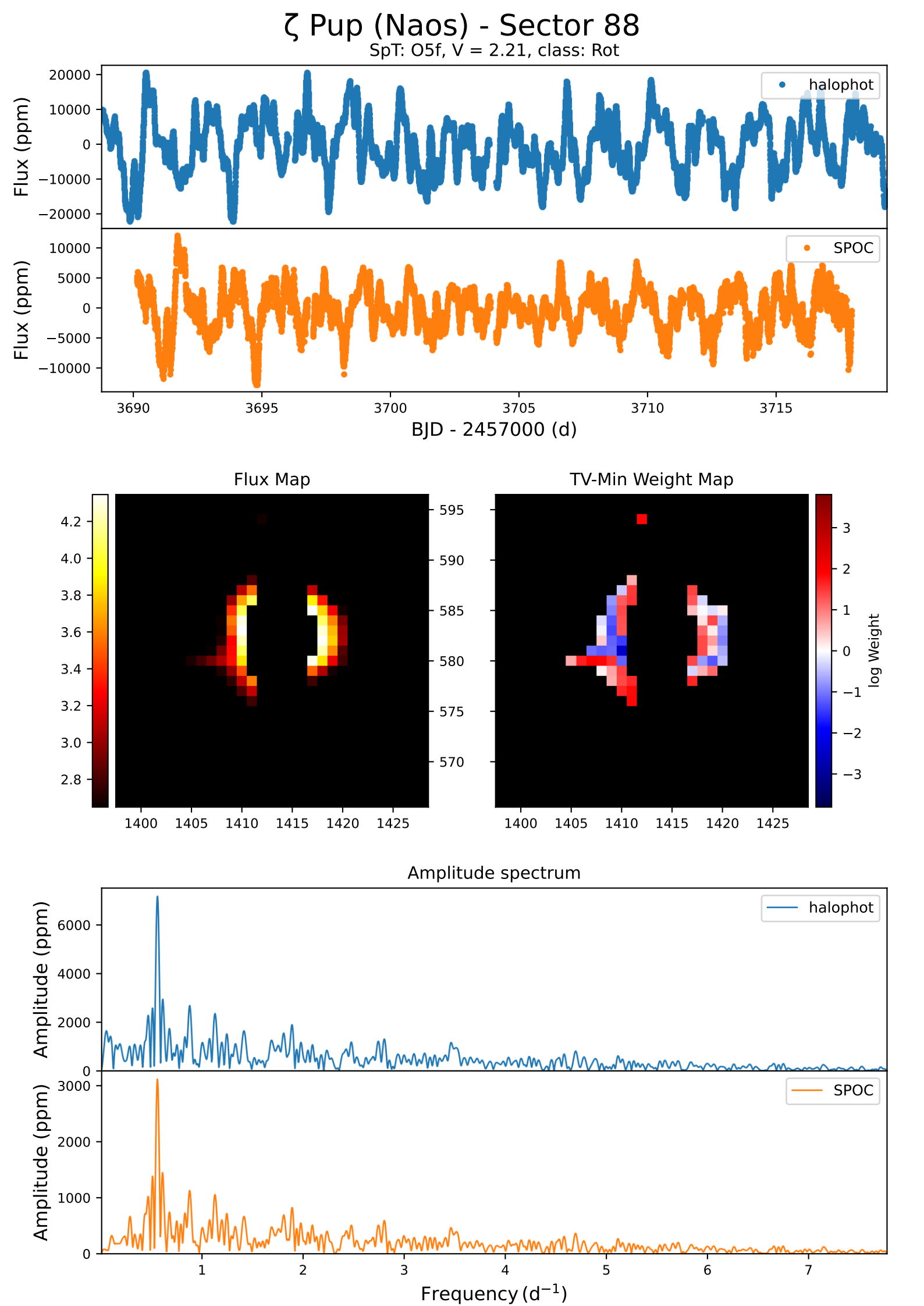

ζ Pup (Naos) - Sector 8
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)

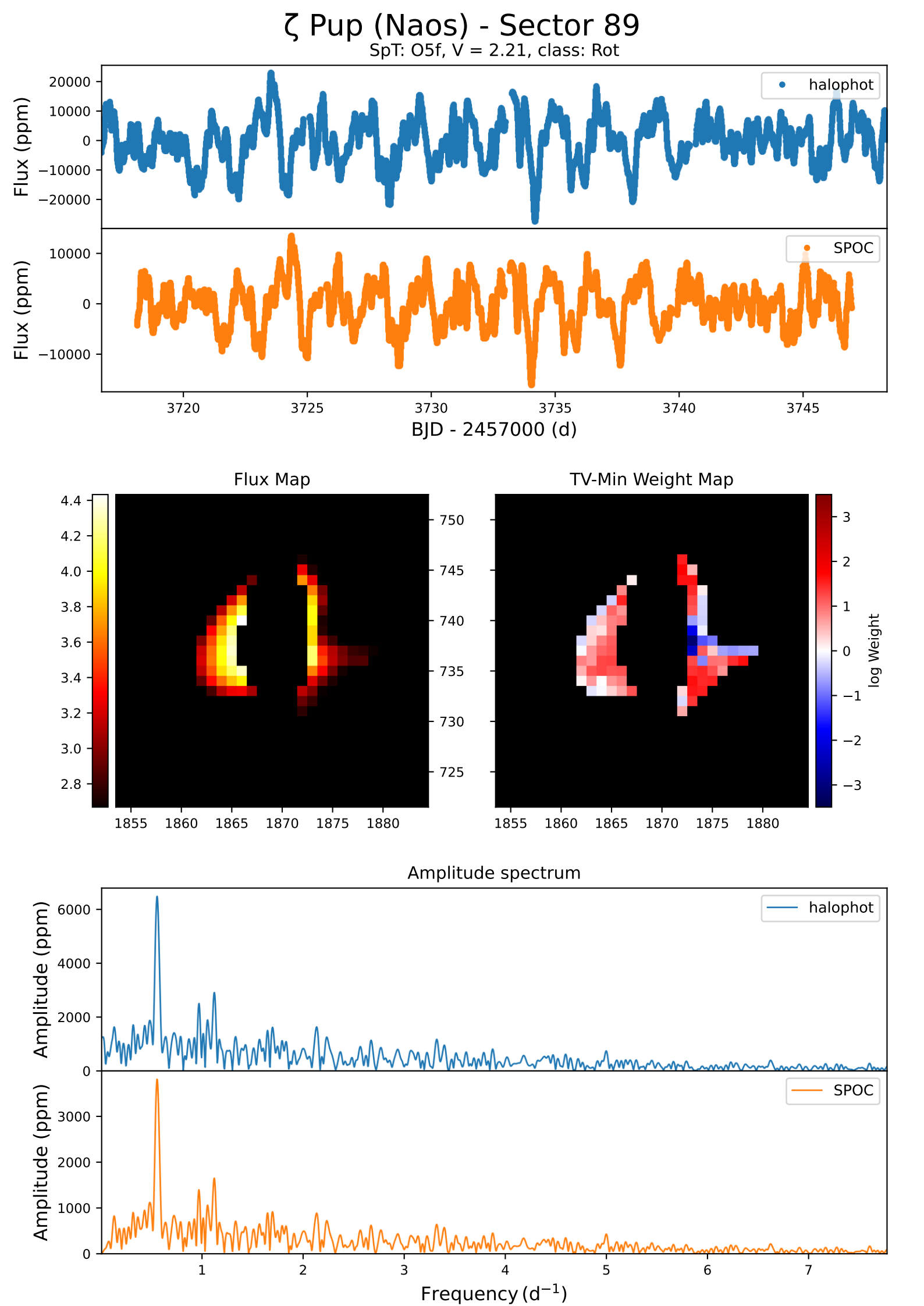

ζ Pup (Naos) - Sector 34
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)


ζ Pup (Naos) - Sector 35
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)


ζ Pup (Naos) - Sector 61
SpT: O5f, V = 2.21, class: Rot
Flux (ppm)
halophot
SPOC
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)


ζ Pup (Naos) - Sector 62
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)


ζ Pup (Naos) - Sector 88
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)


ζ Pup (Naos) - Sector 89
SpT: O5f, V = 2.21, class: Rot
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d$^{-1}$)