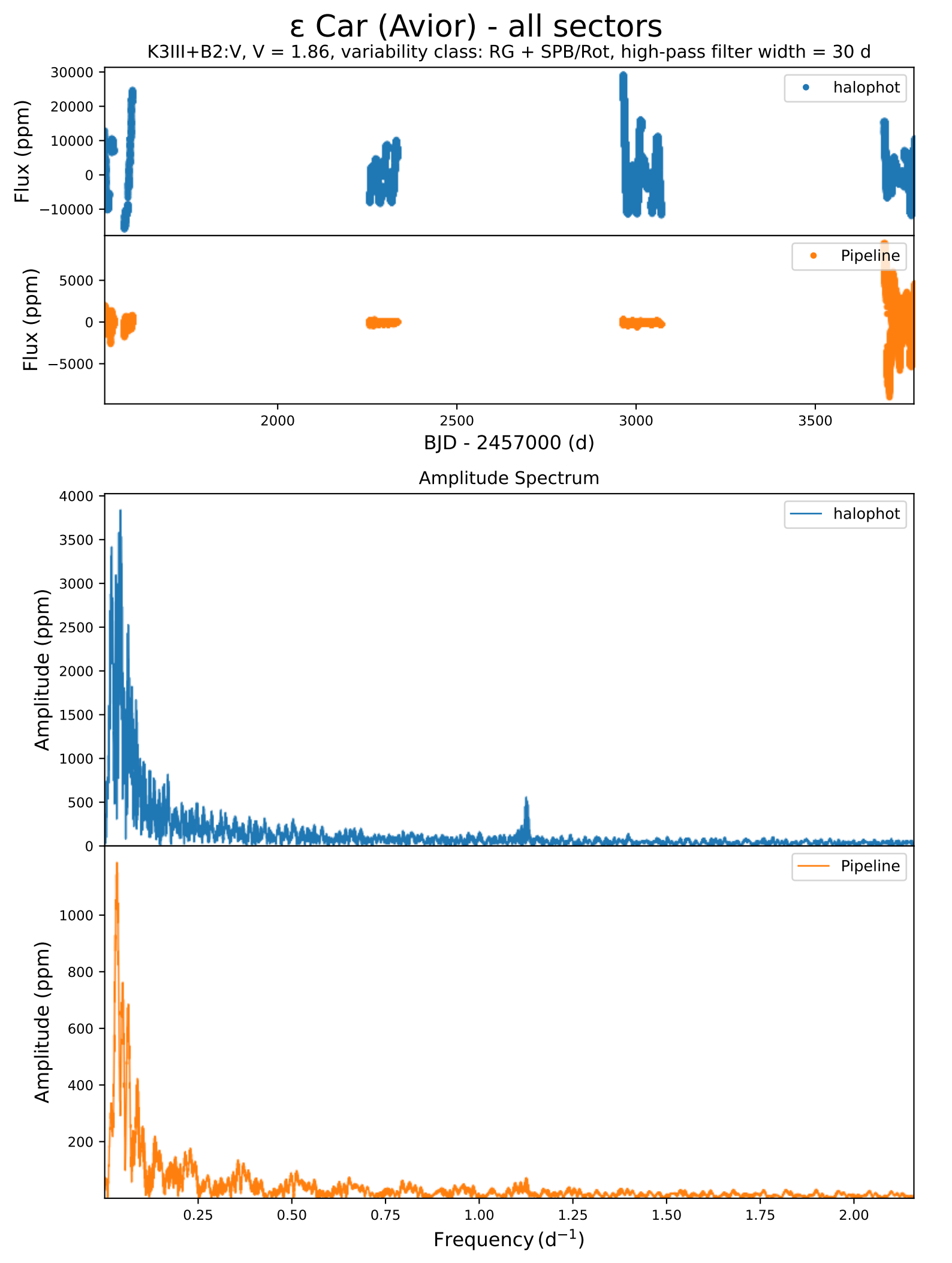
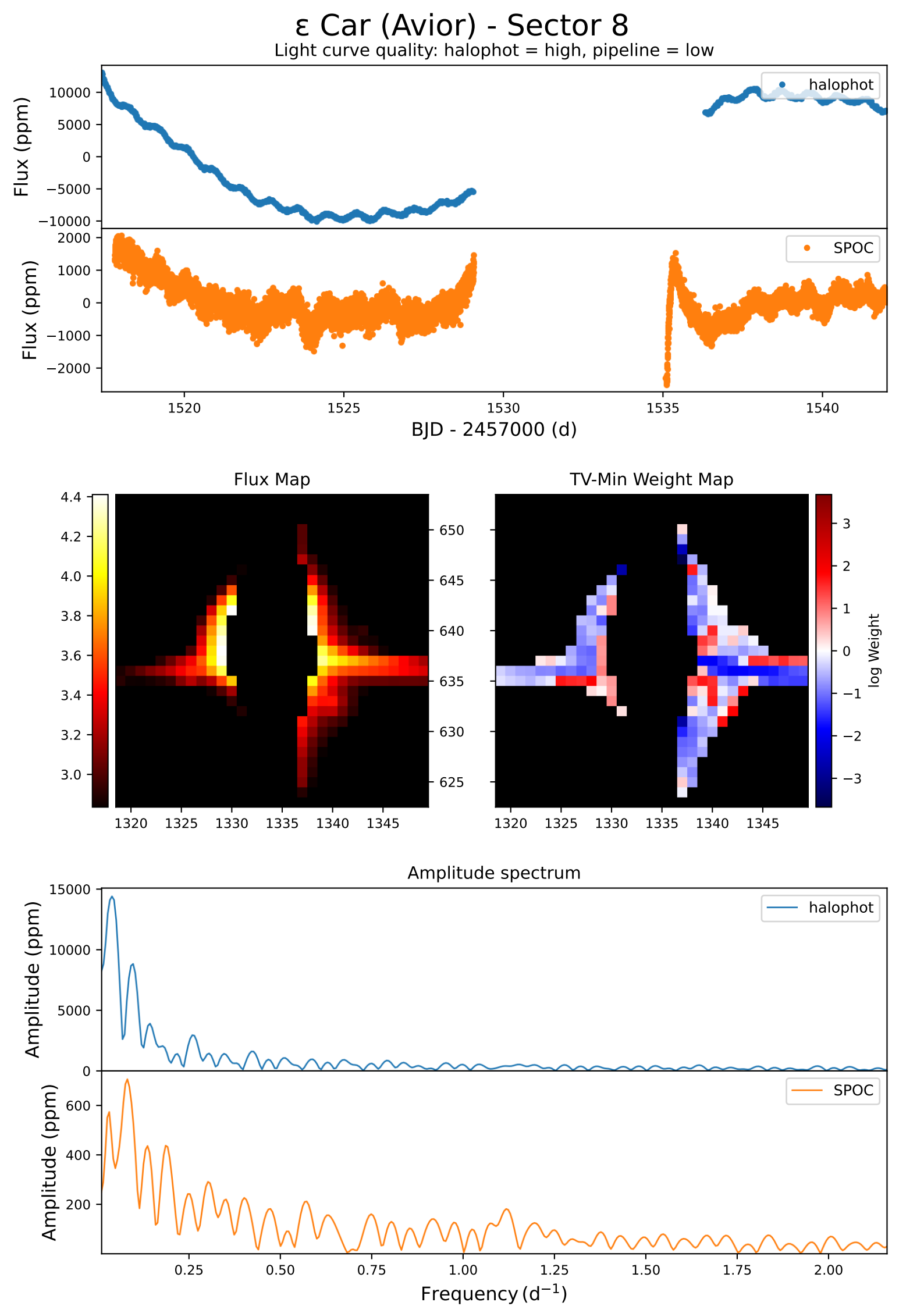
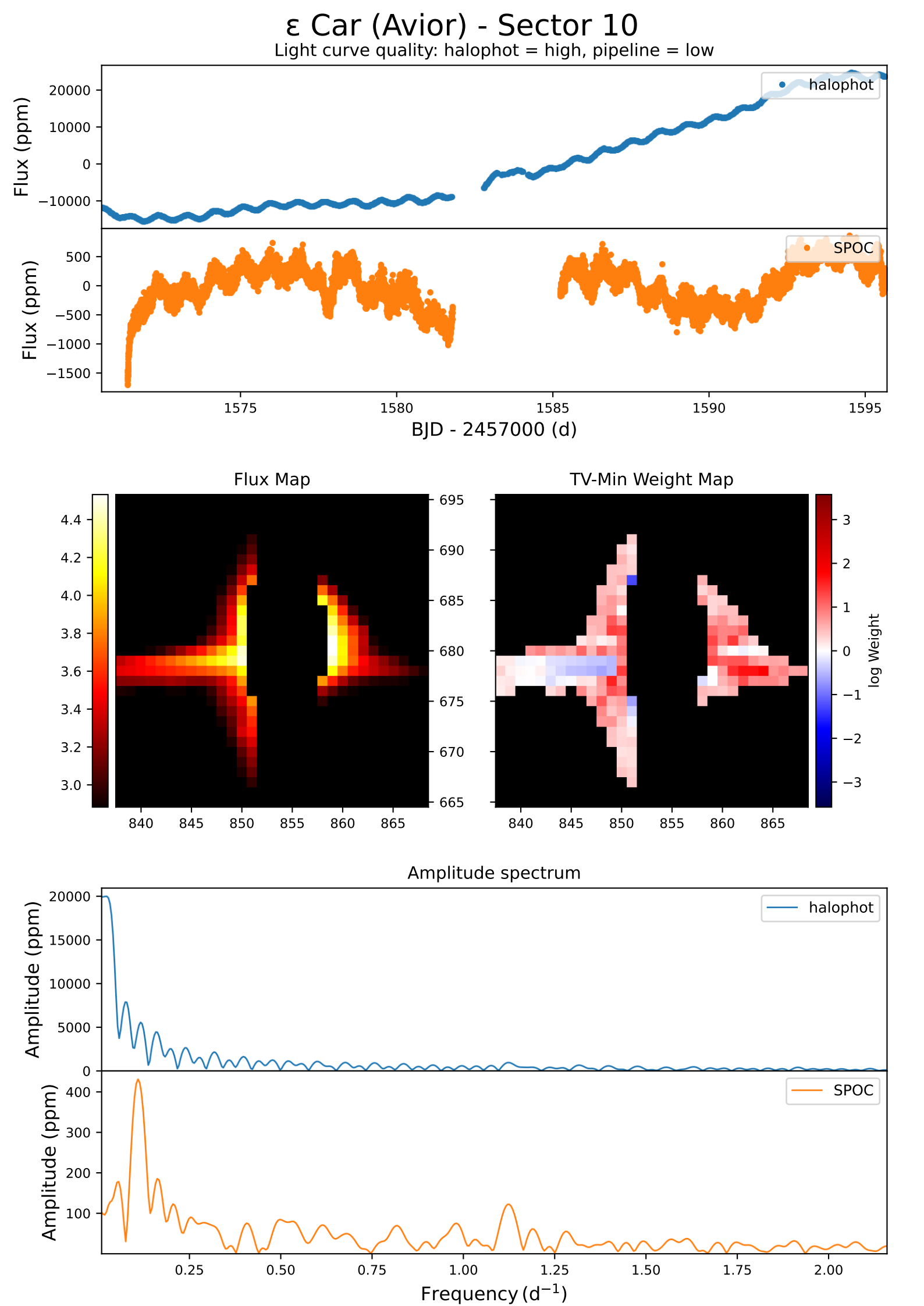
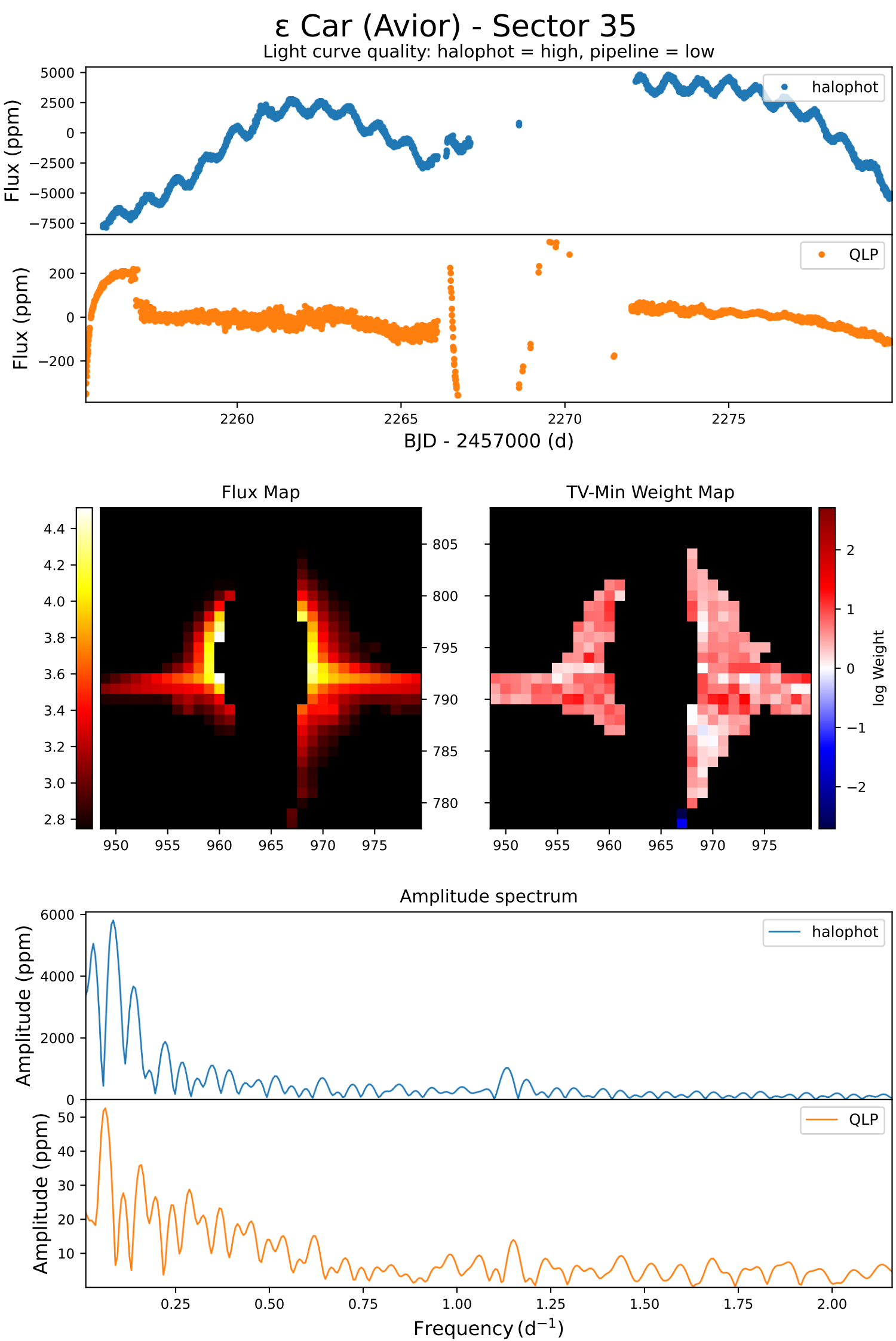
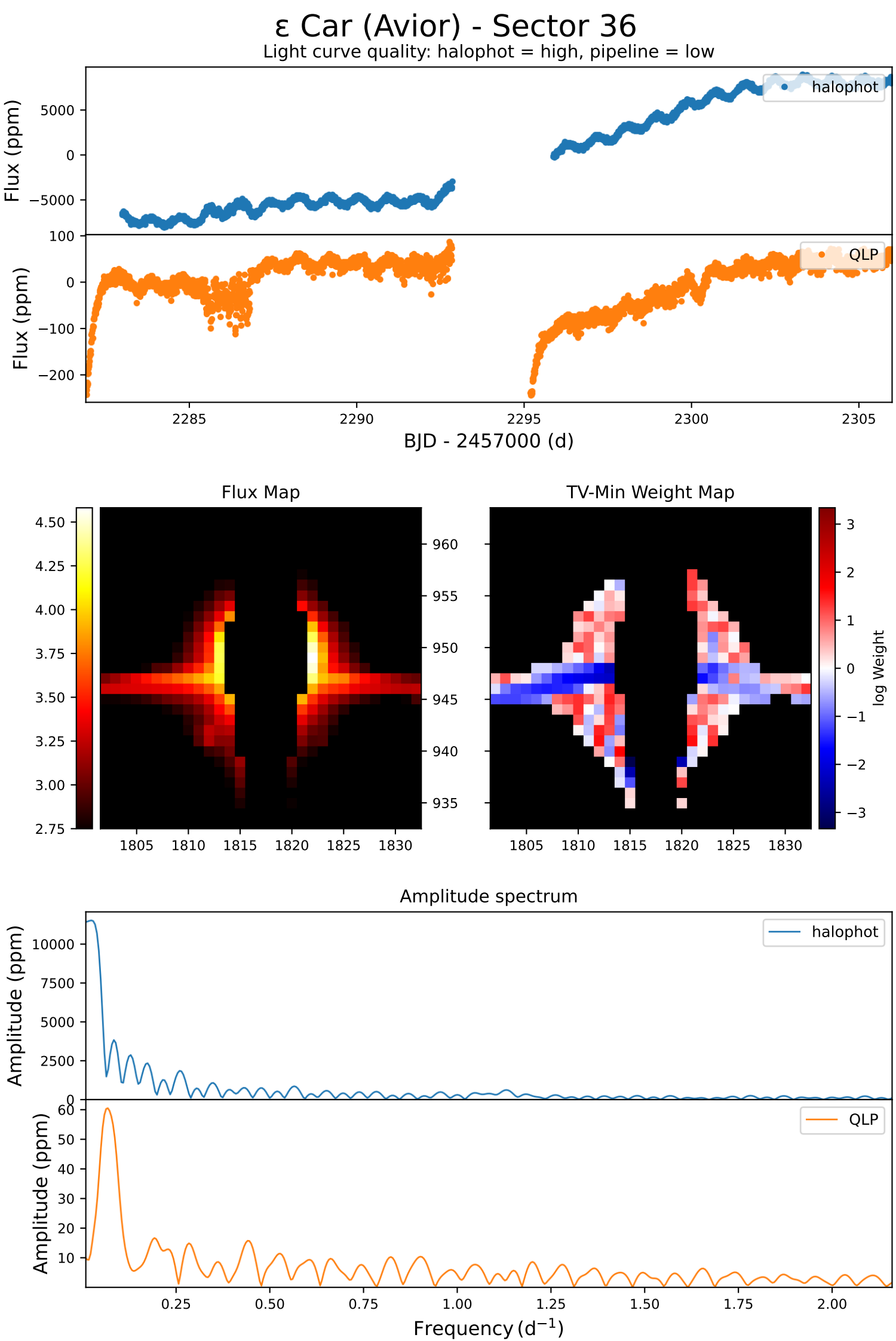
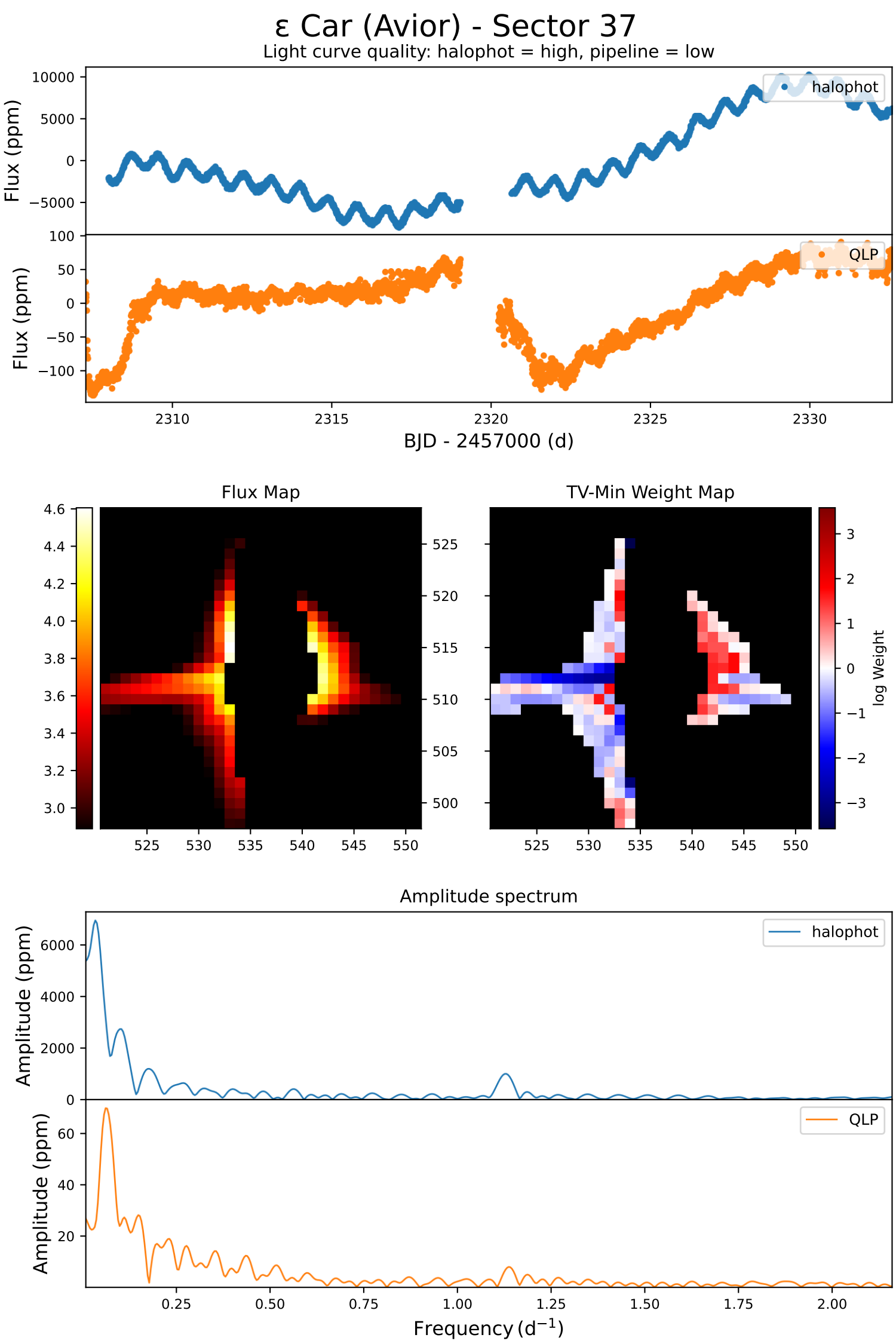

ε Car (Avior) - all sectors
K3III+B2:V, V = 1.86, variability class: RG + SPB/Rot, high-pass filter width = 30 d
Flux (ppm)
halophot
Pipeline
BJD - 2457000 (d)
Amplitude Spectrum
Amplitude (ppm)
Frequency (d^{-1})

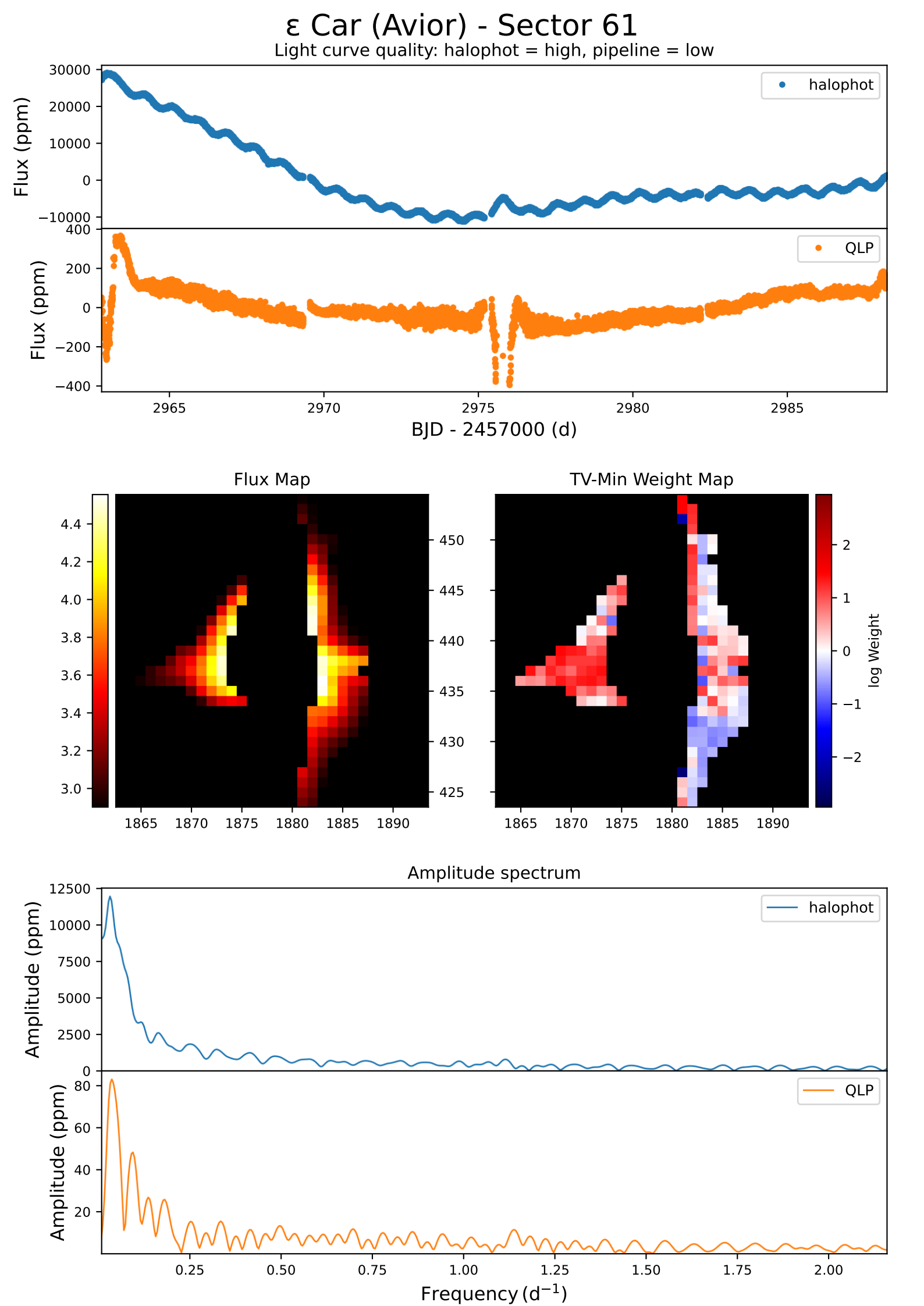

ε Car (Avior) - Sector 8
Light curve quality: halophot = high, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

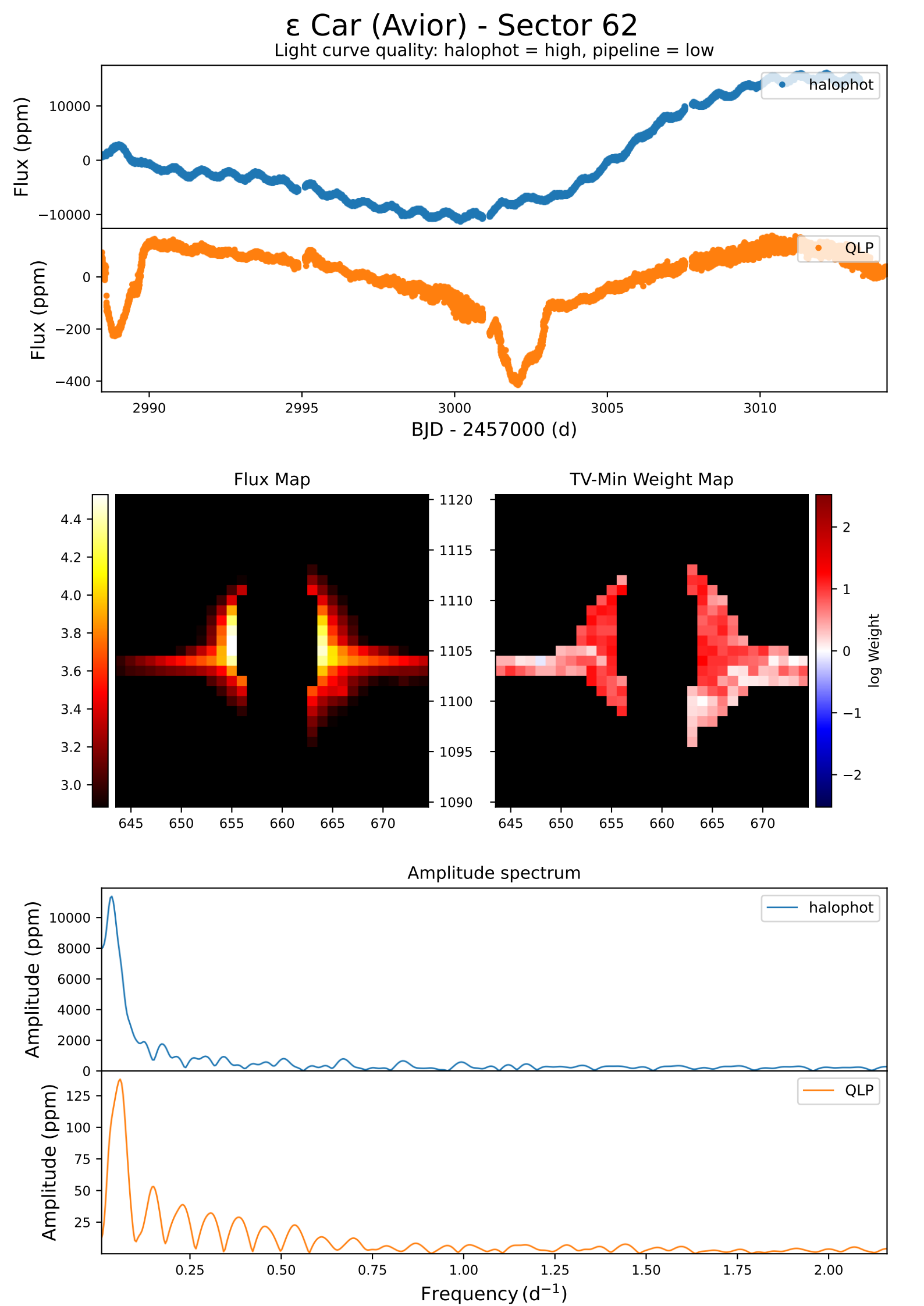

ε Car (Avior) - Sector 10
Light curve quality: halophot = high, pipeline = low
halophot
SPOC
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

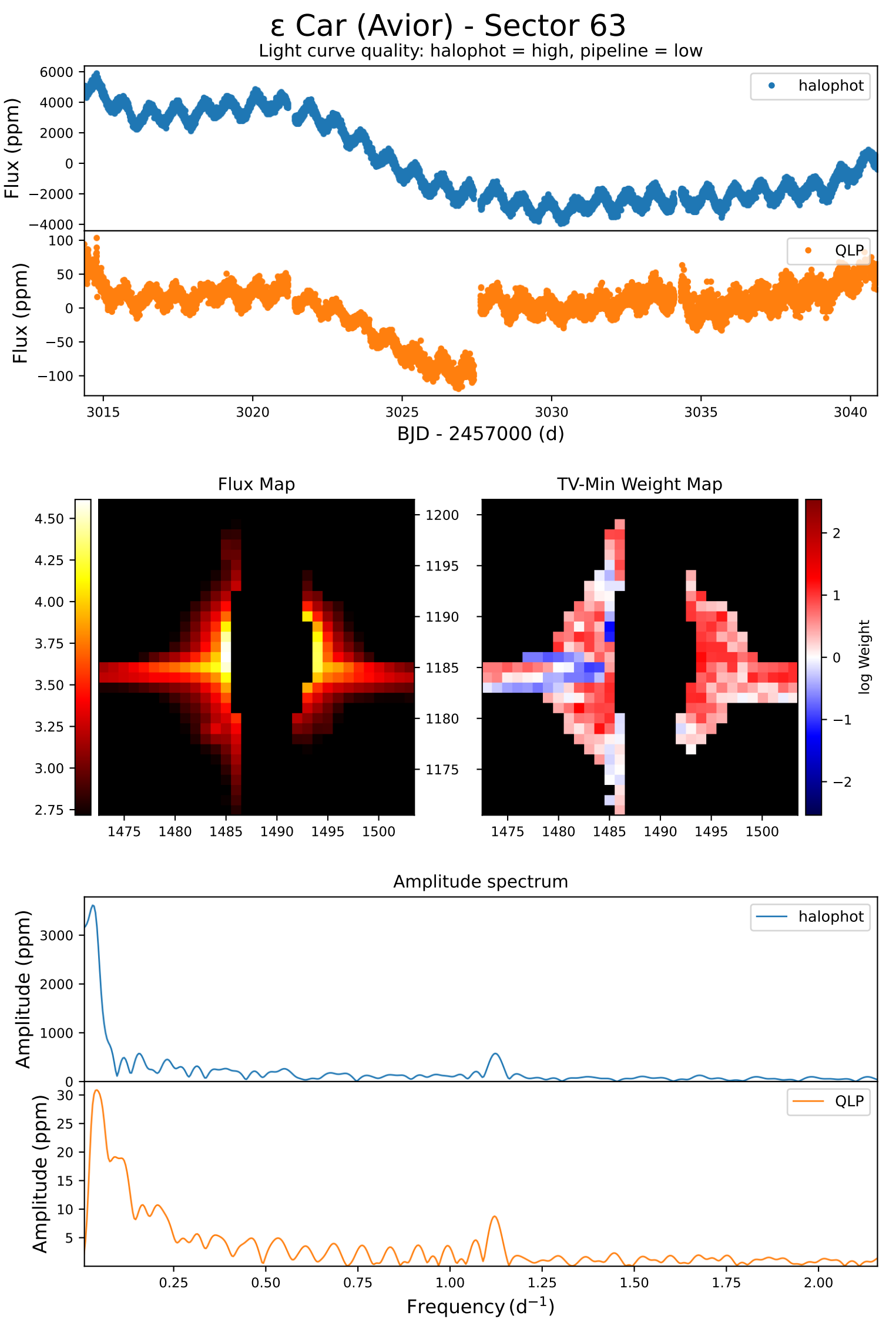

ε Car (Avior) - Sector 35
Light curve quality: halophot = high, pipeline = low
Flux (ppm)
halophot
QLP
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

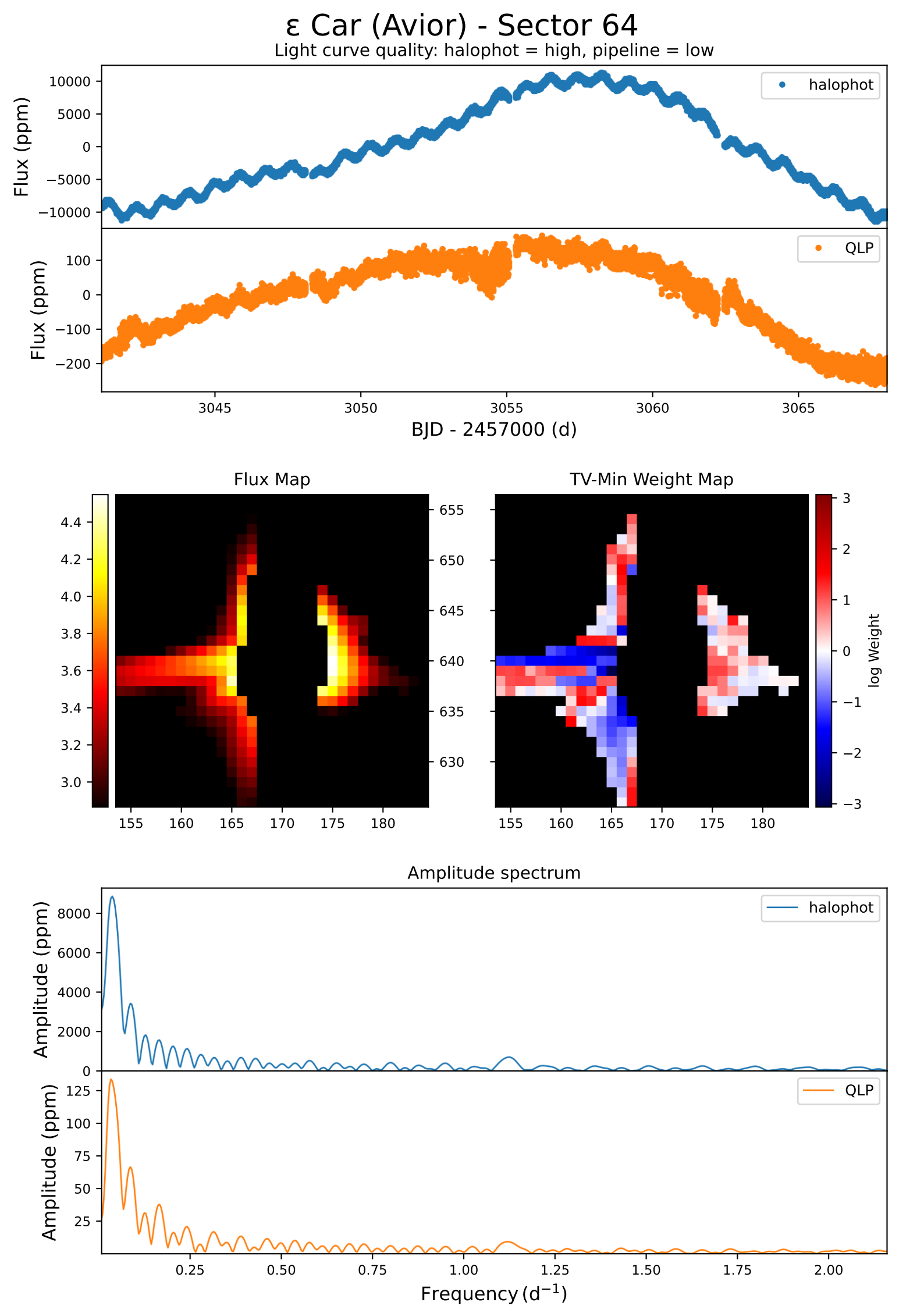

ε Car (Avior) - Sector 36
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

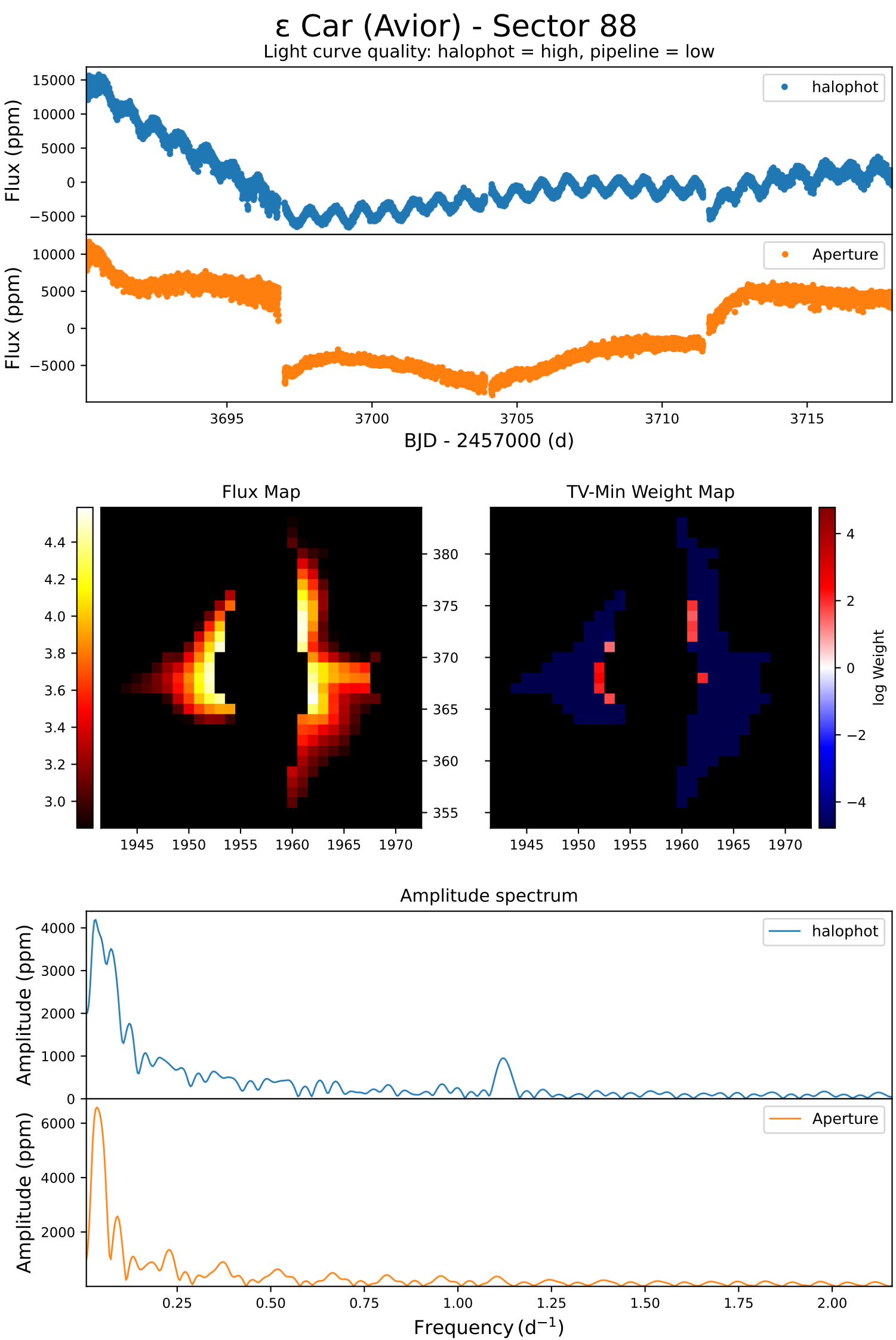

ε Car (Avior) - Sector 37
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

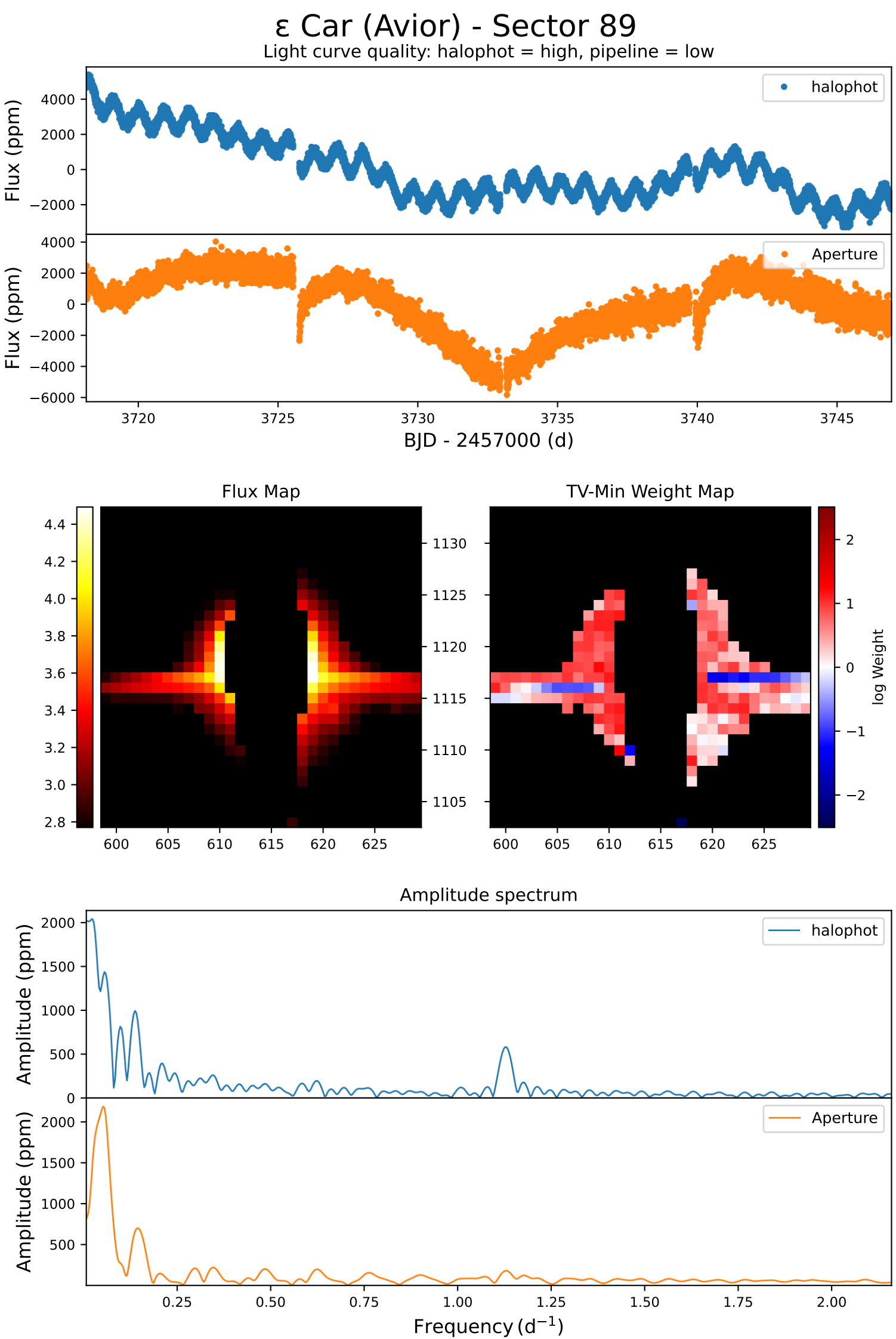

ε Car (Avior) - Sector 61
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})

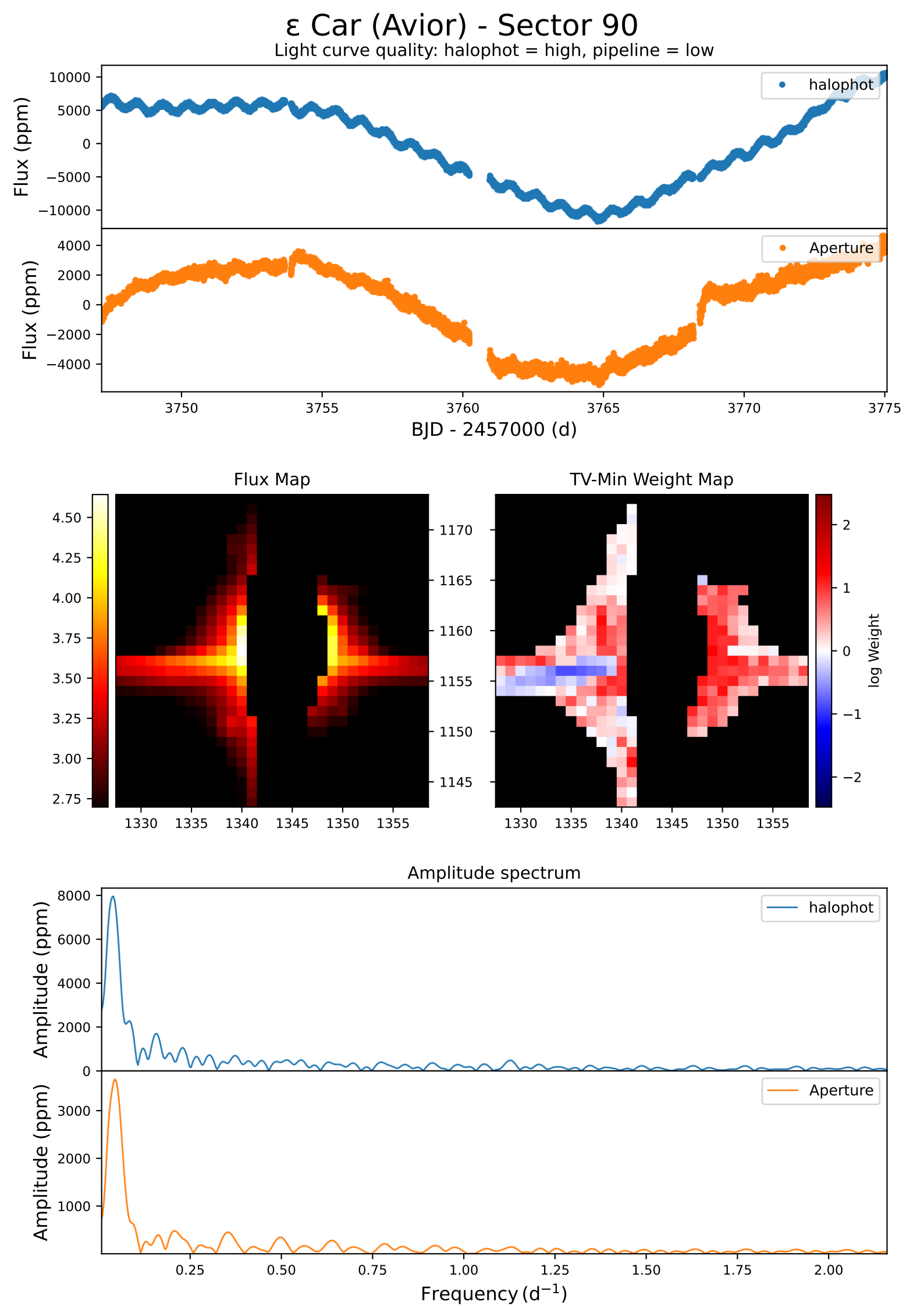

ε Car (Avior) - Sector 62
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


ε Car (Avior) - Sector 63
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


ε Car (Avior) - Sector 64
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


ε Car (Avior) - Sector 88
Light curve quality: halophot = high, pipeline = low
halophot
Aperture
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


ε Car (Avior) - Sector 89
Light curve quality: halophot = high, pipeline = low
halophot
Aperture
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})


ε Car (Avior) - Sector 90
Light curve quality: halophot = high, pipeline = low
halophot
Aperture
Flux (ppm)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
Amplitude spectrum
Amplitude (ppm)
Frequency (d^{-1})