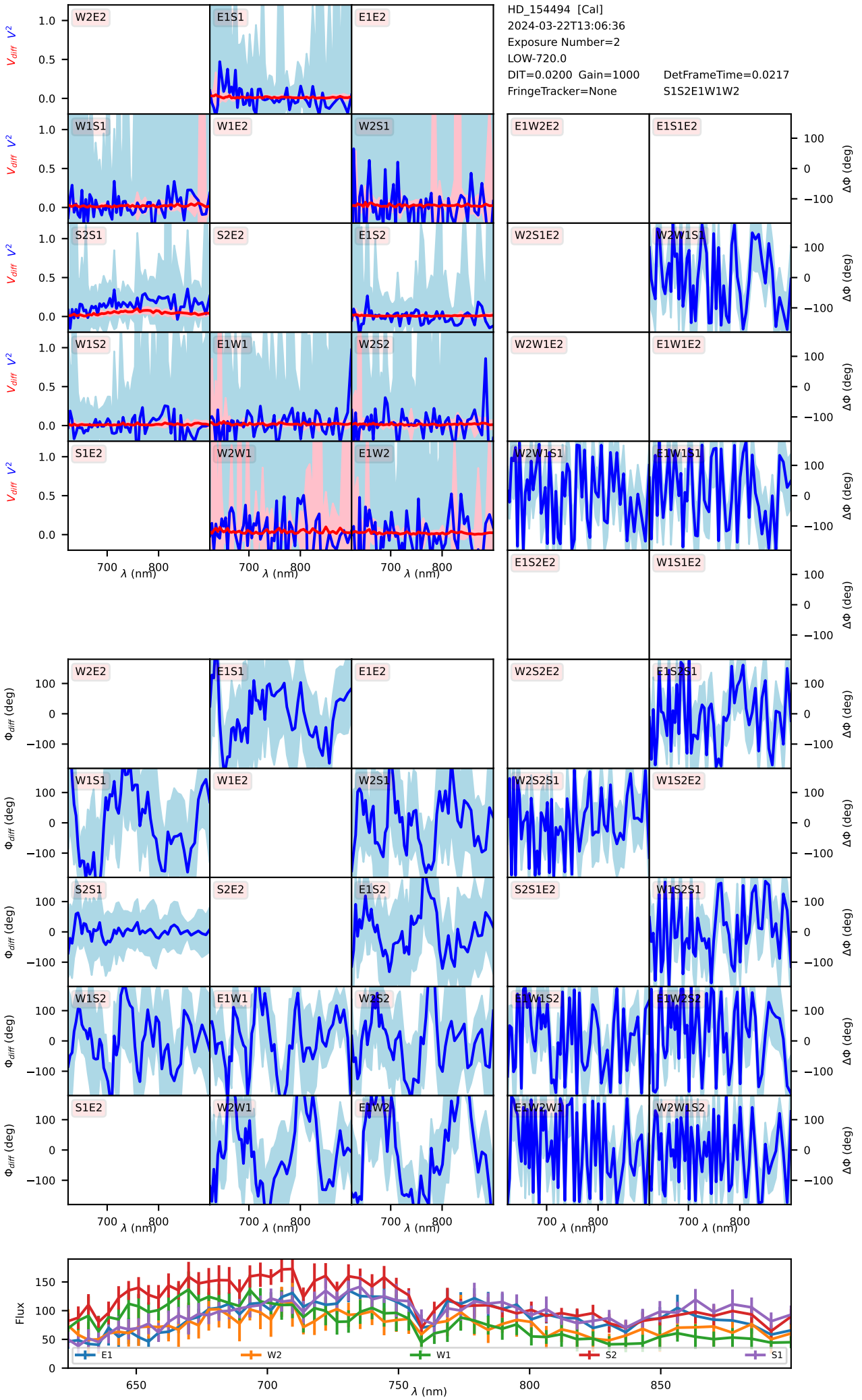
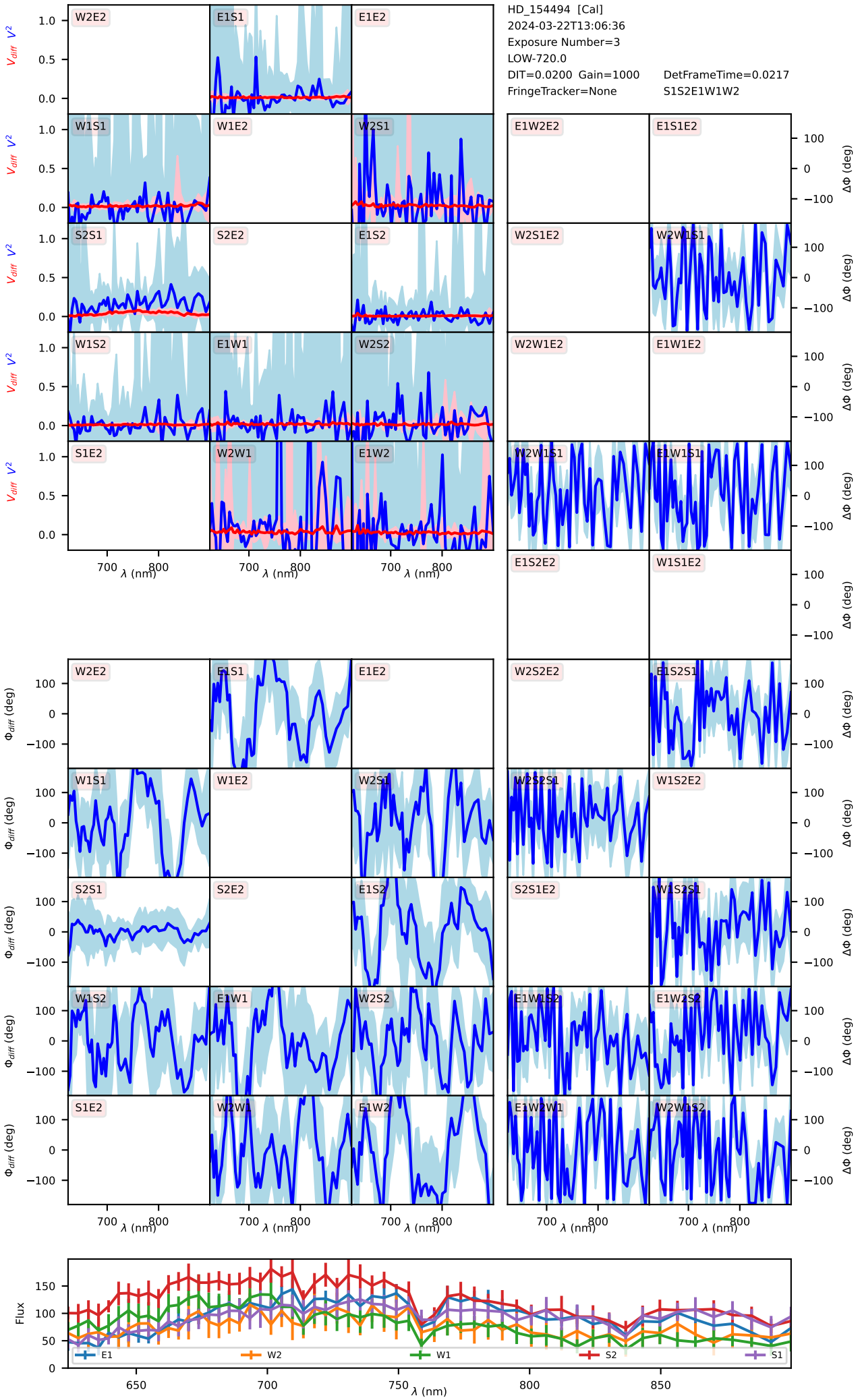
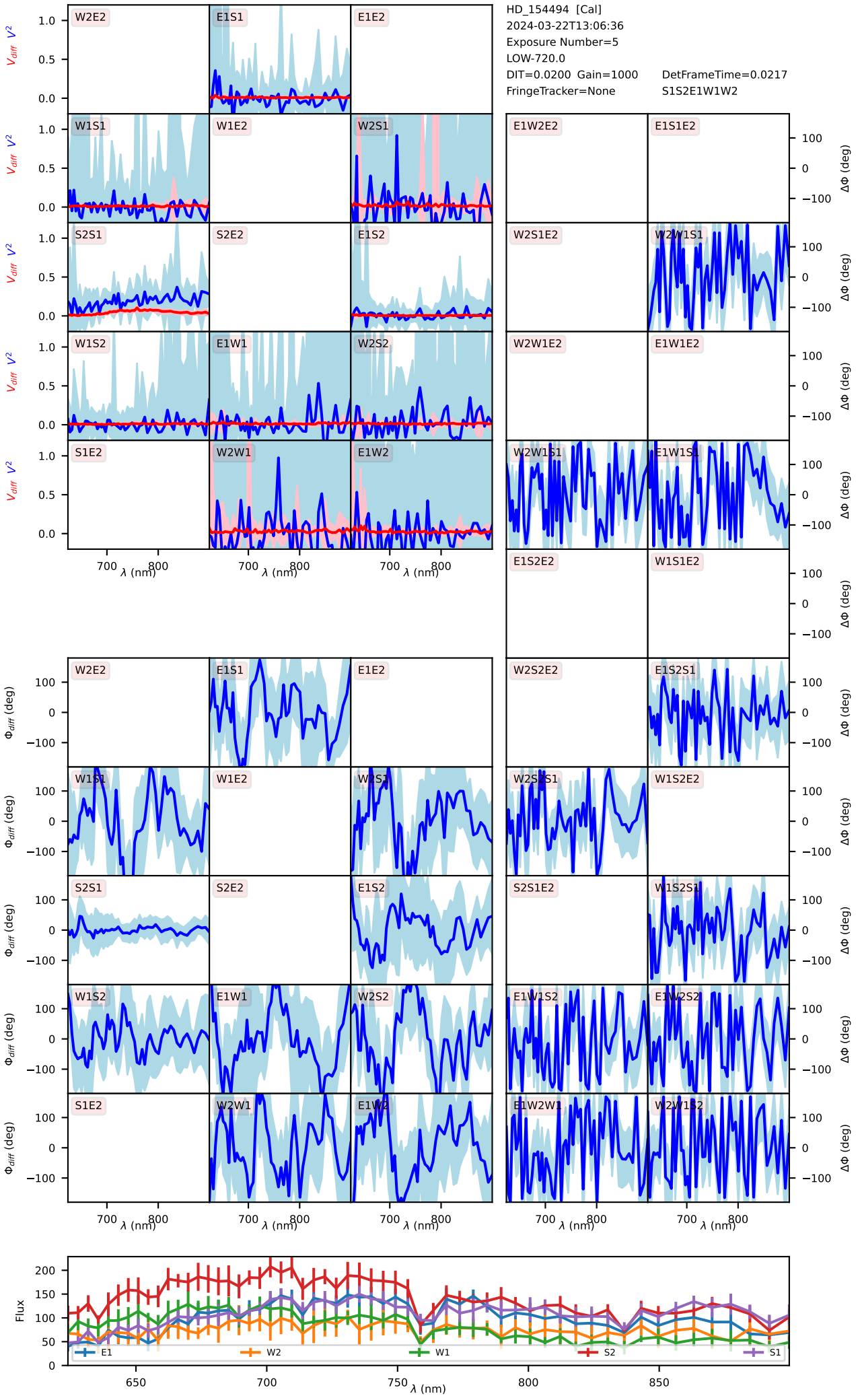
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_02_2024-03-22T13-06-36_HD_154494_L1.fits



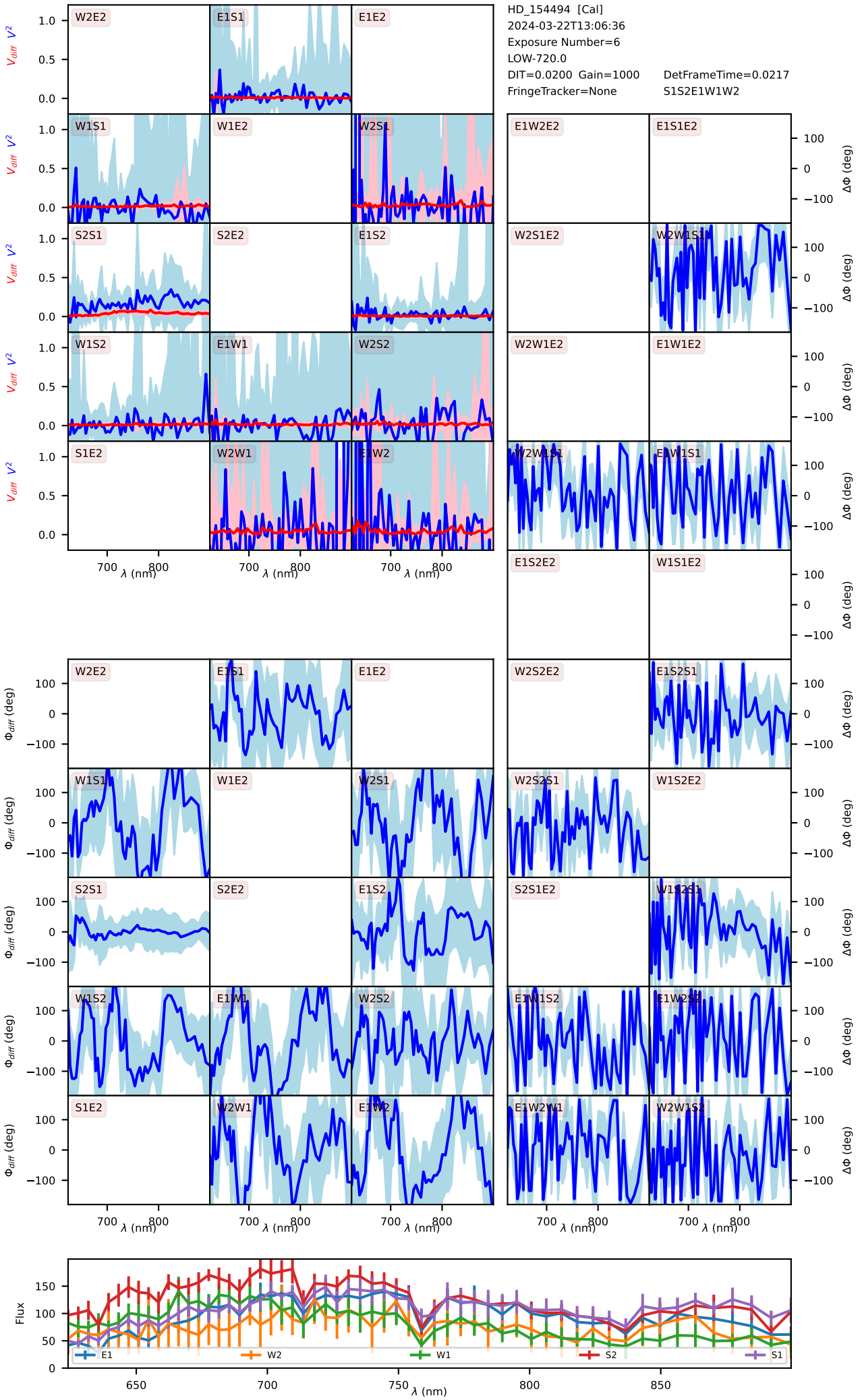
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_03_2024-03-22T13-06-36_HD_154494_L1.fits



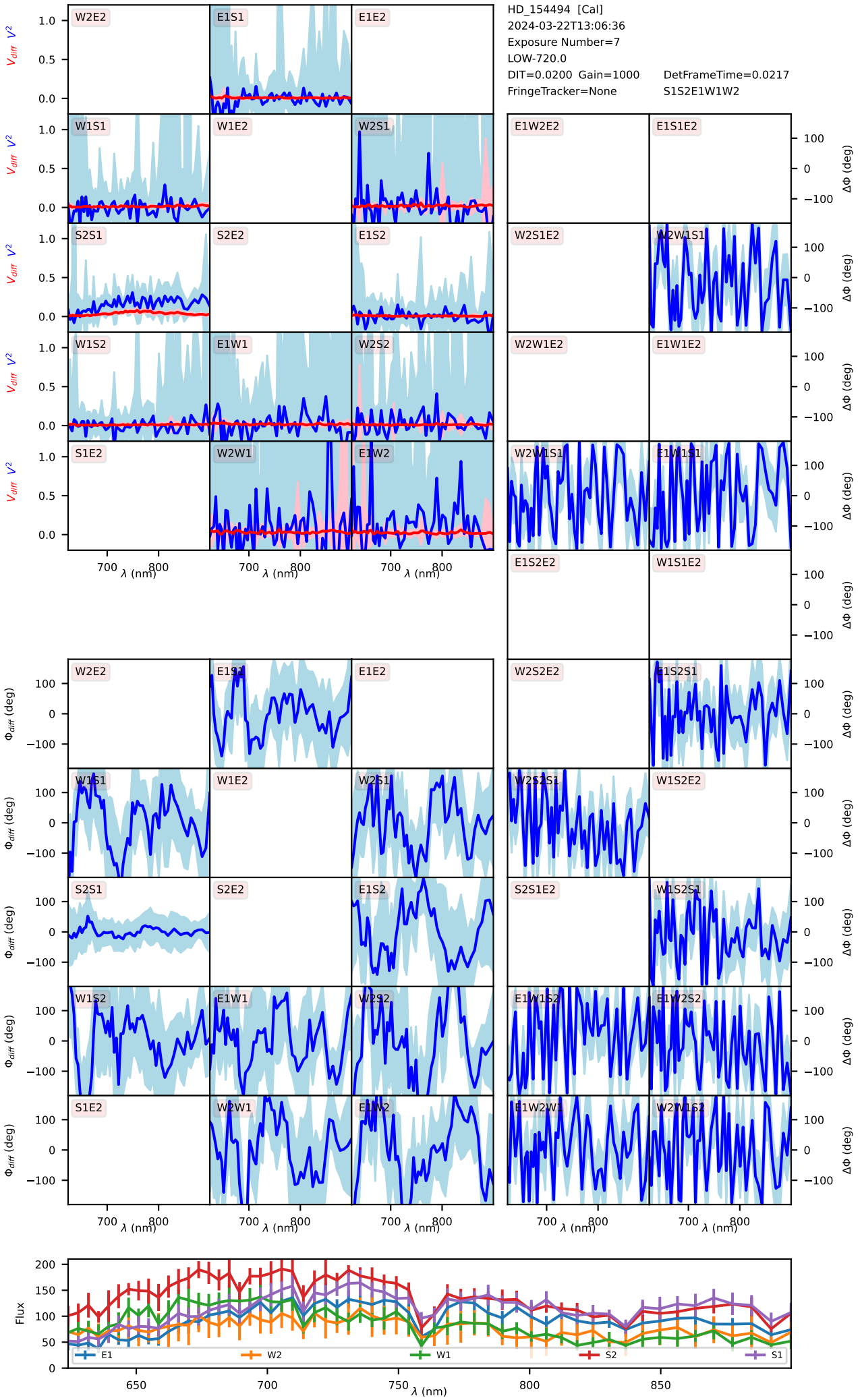
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_05_2024-03-22T13-06-36_HD_154494_L1.fits



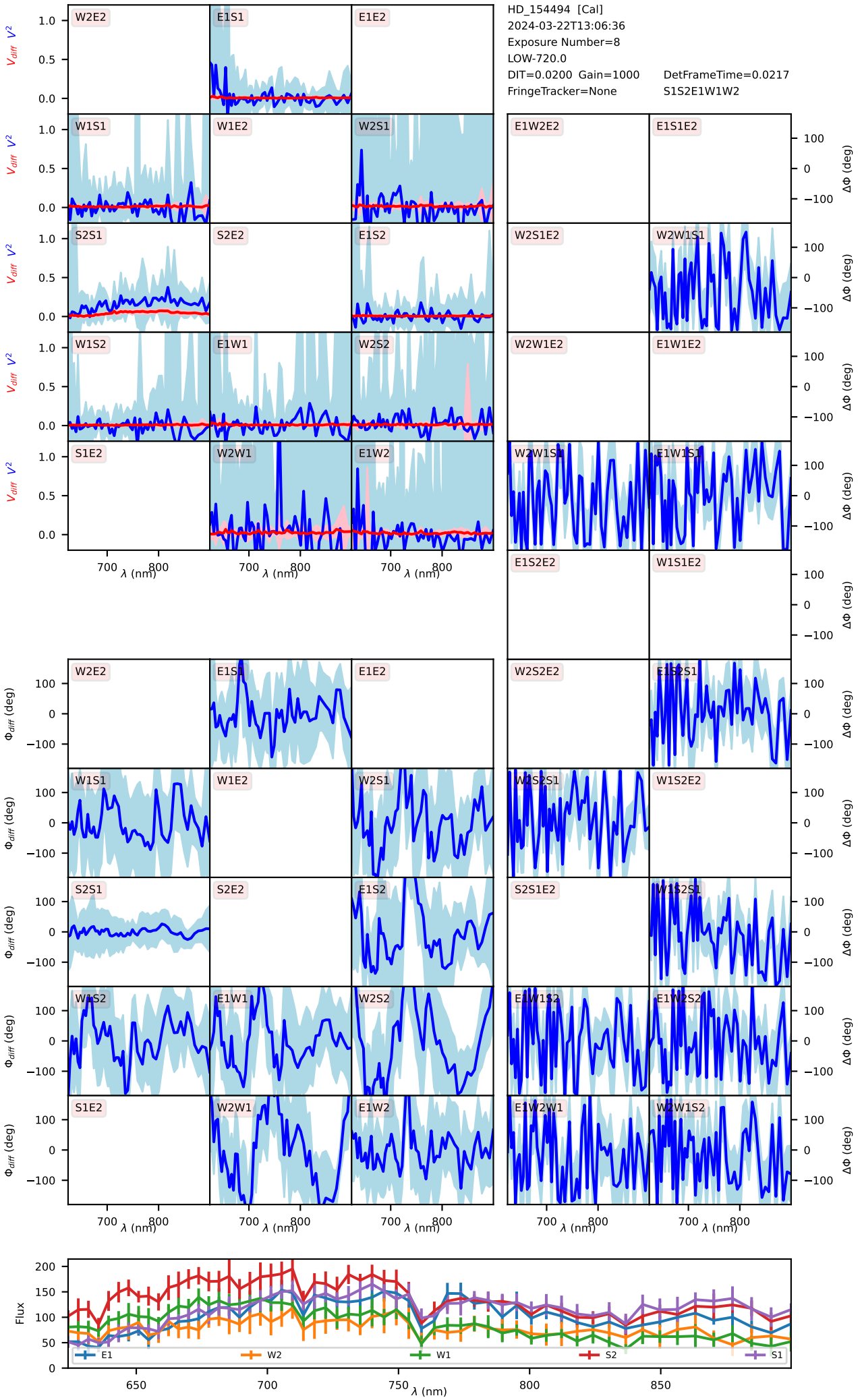
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_06_2024-03-22T13-06-36_HD_154494_L1.fits



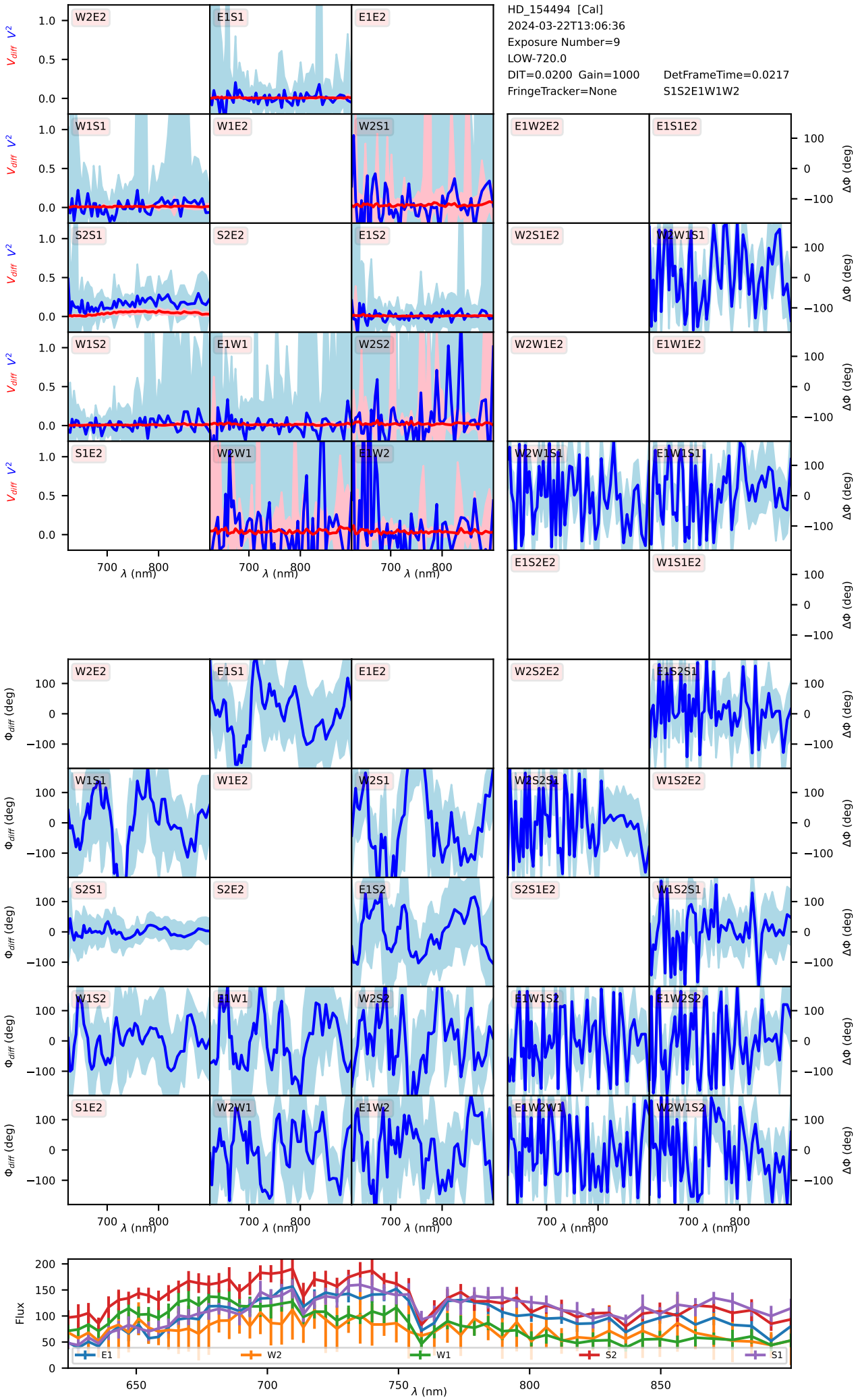
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_07_2024-03-22T13-06-36_HD_154494_L1.fits



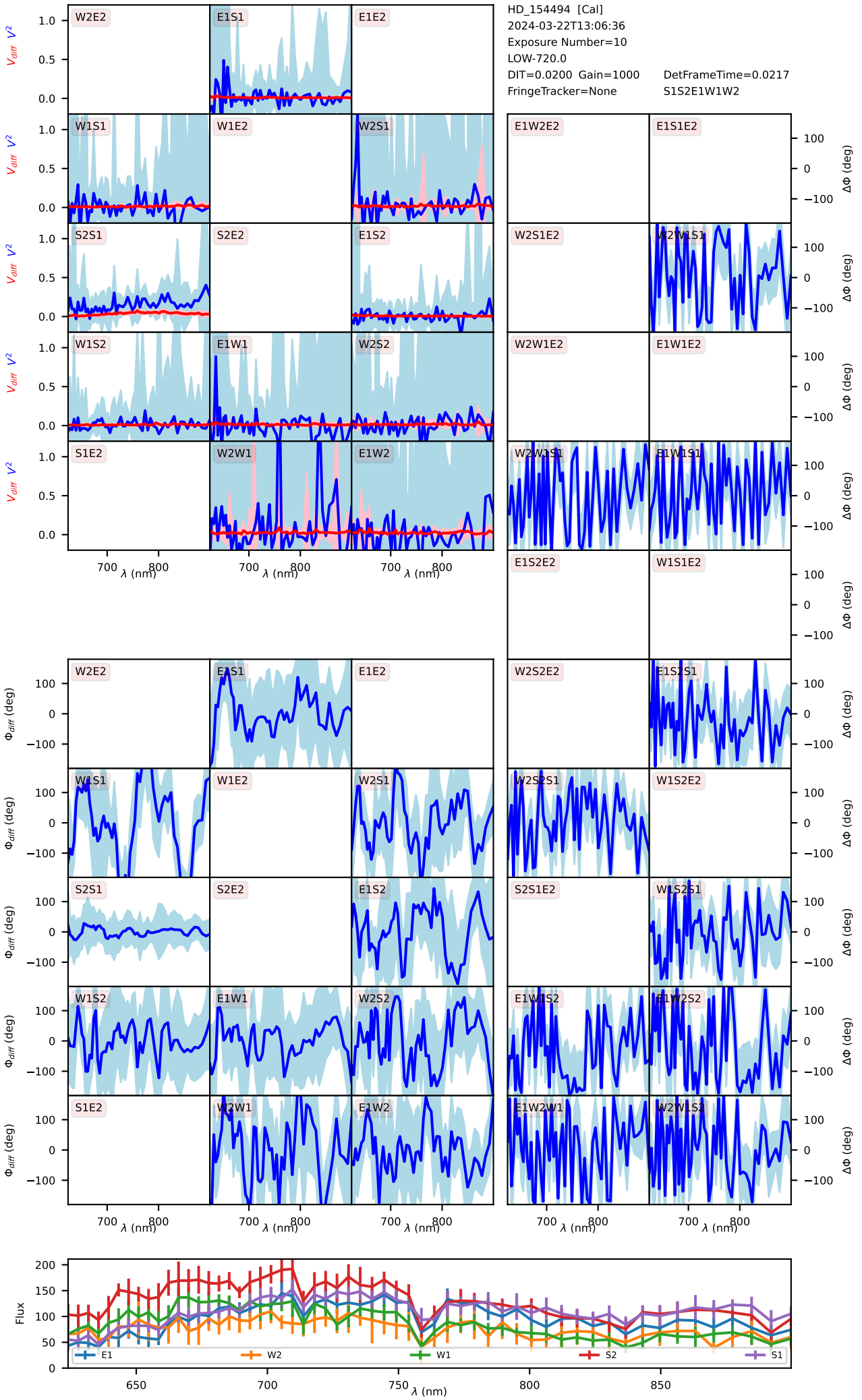
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_08_2024-03-22T13-06-36_HD_154494_L1.fits



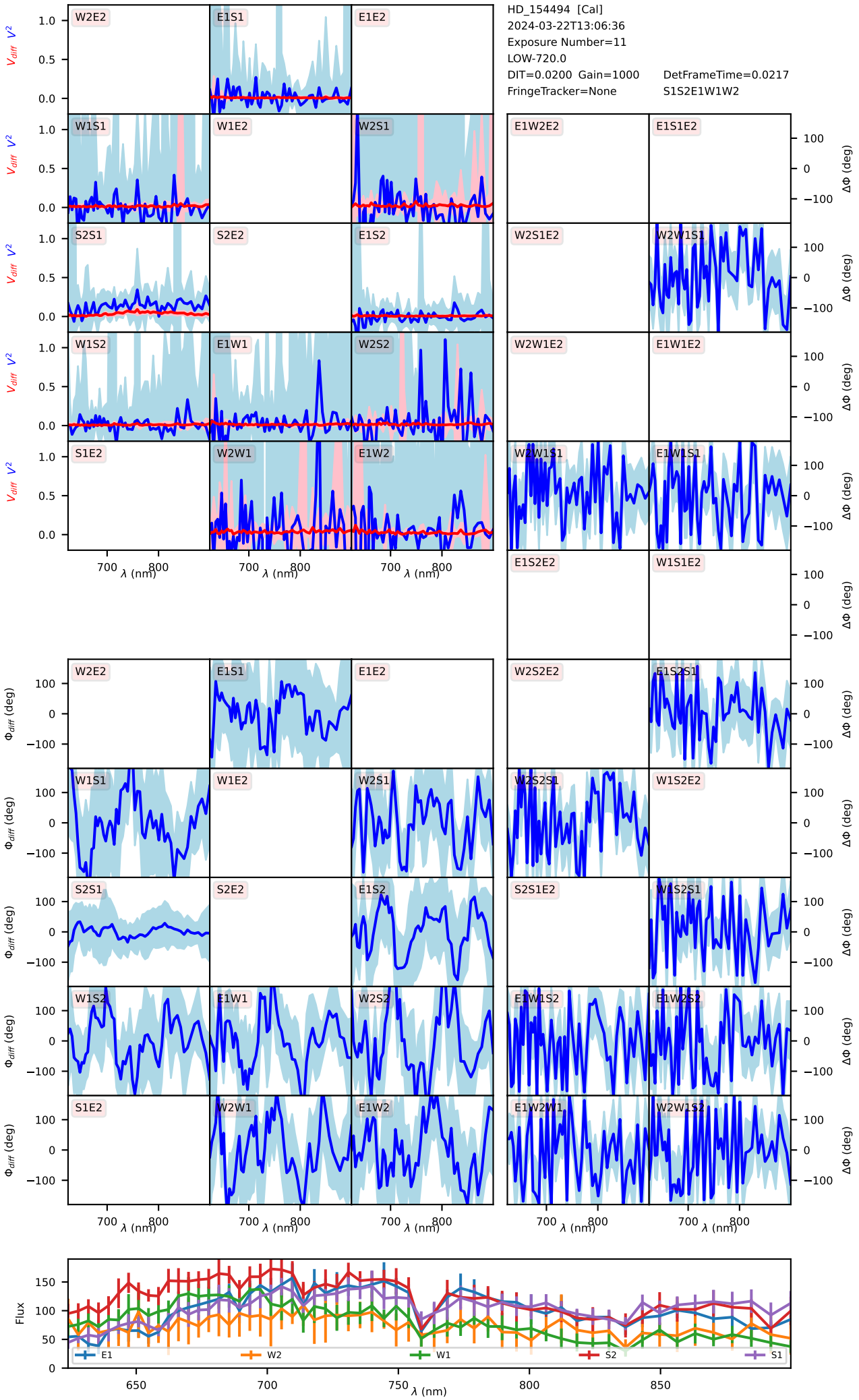
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_09_2024-03-22T13-06-36_HD_154494_L1.fits

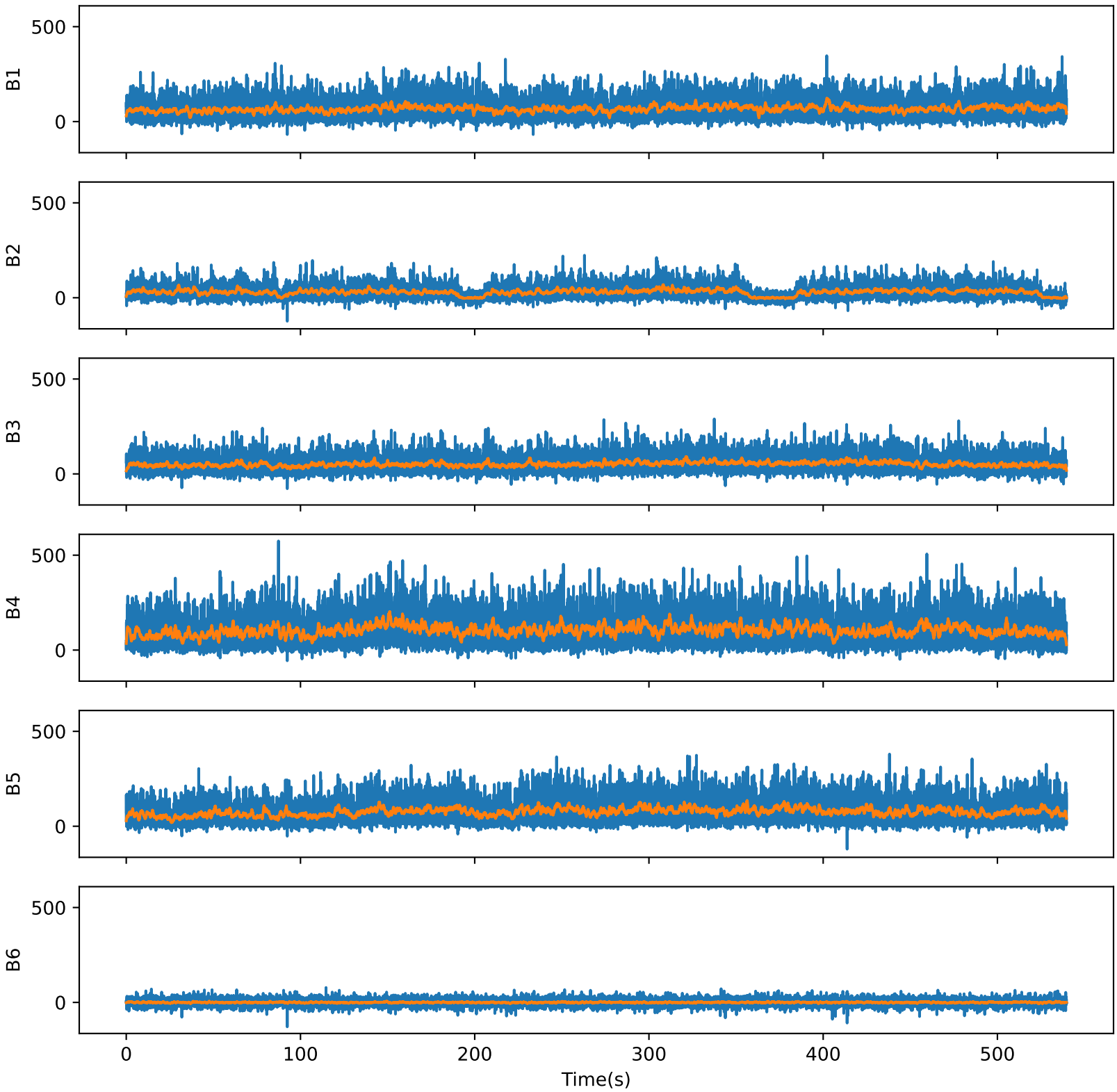


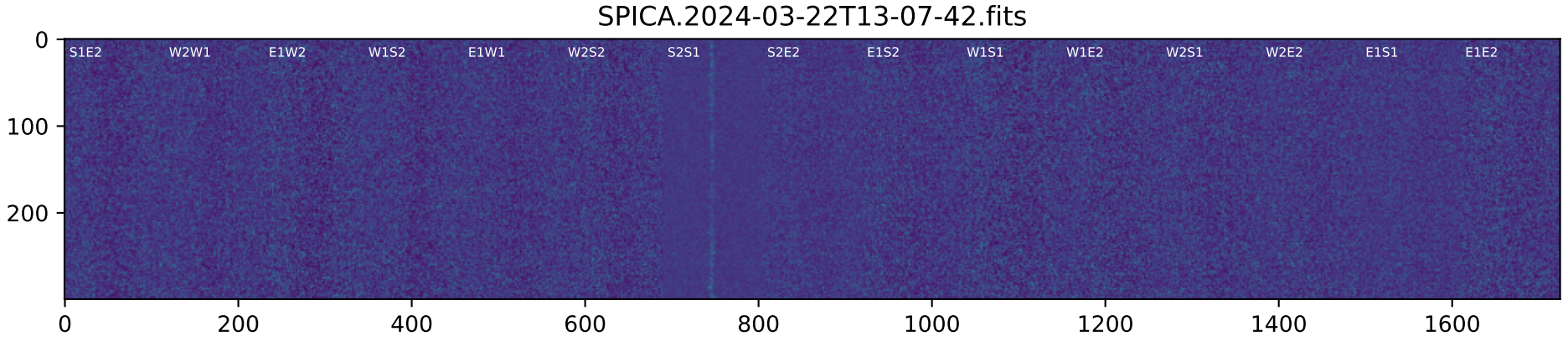
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_10_2024-03-22T13-06-36_HD_154494_L1.fits

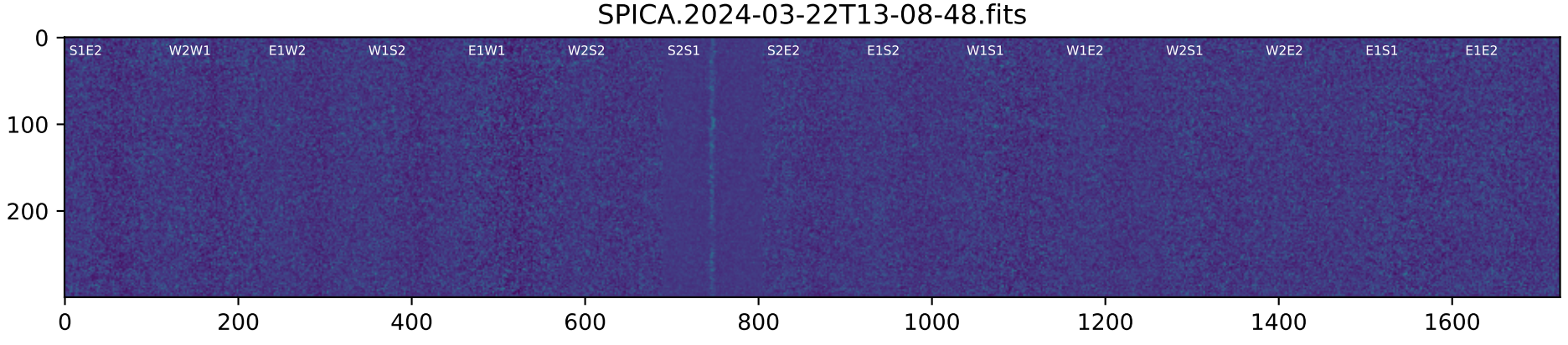


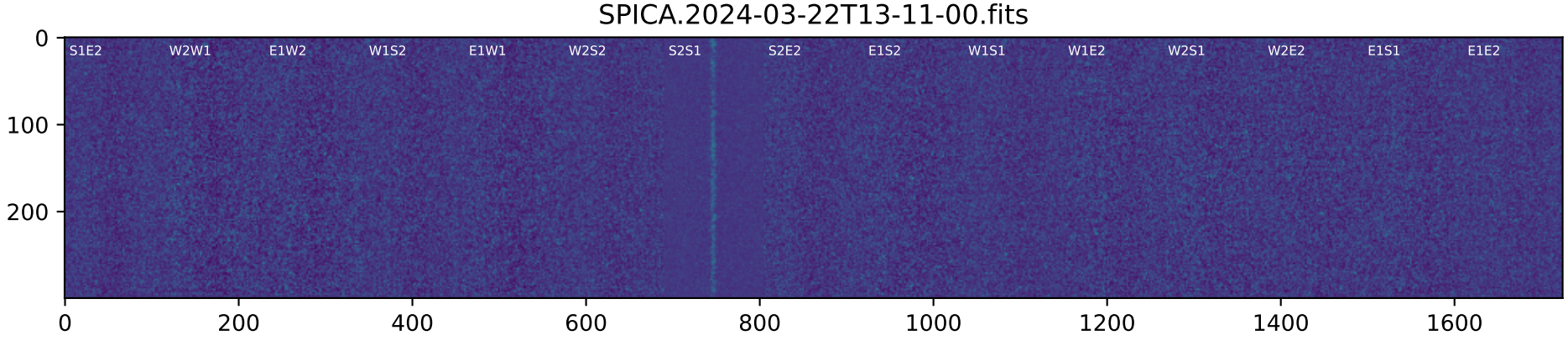
/home/spica/WorkingDirectoryPerExposure/2024-03-22/spica_raw_estimates_2024-03-22T13-06-36.rb/SPICA_11_2024-03-22T13-06-36_HD_154494_L1.fits

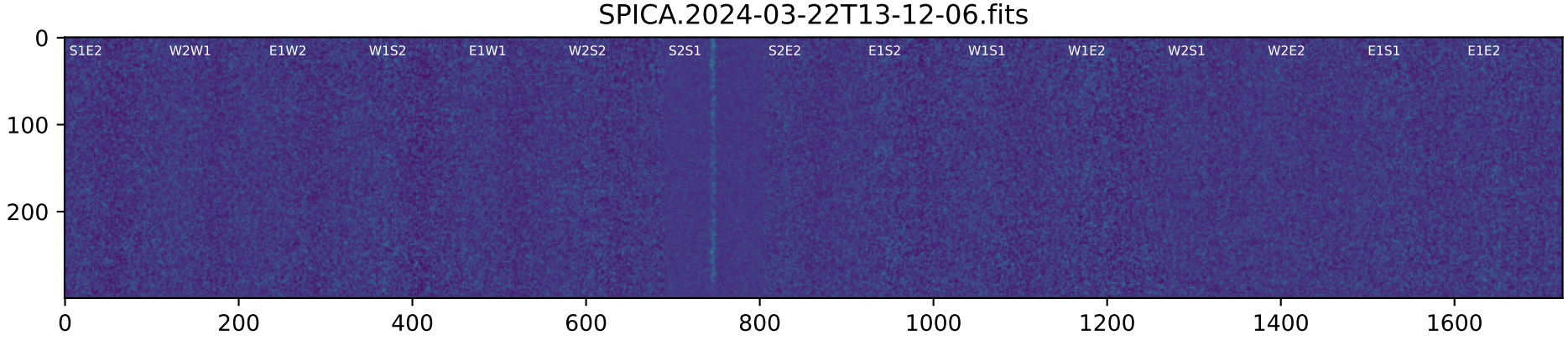


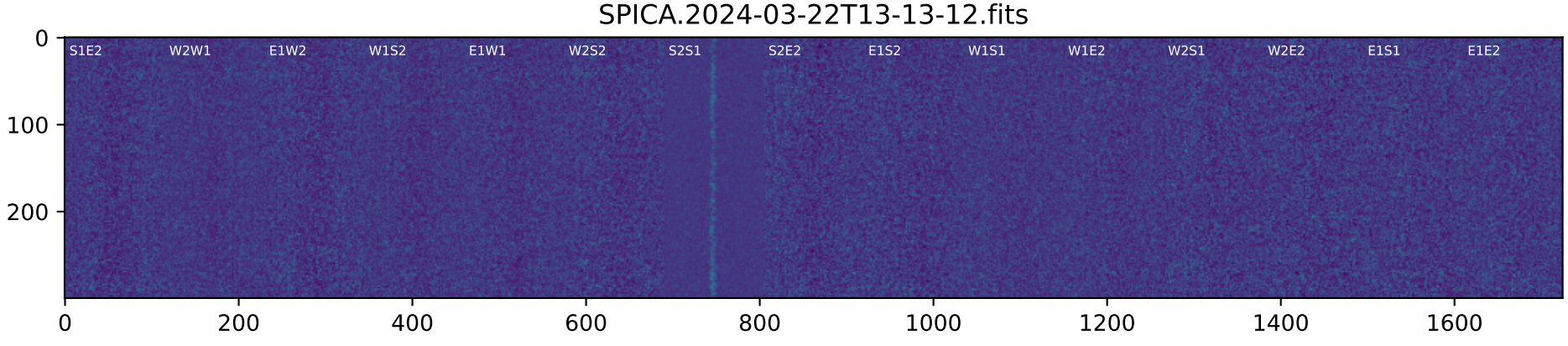

flux__2024-03-22T13-06-36
B1
B2
B3
B4
B5
B6
500
0
0
100
200
300
400
500
Time(s)

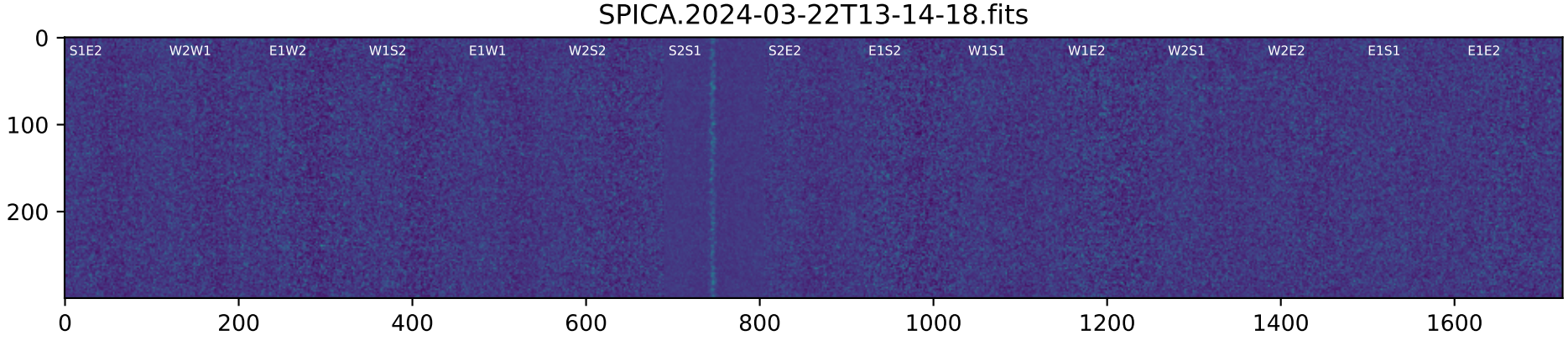

SPICA.2024-03-22T13-07-42.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

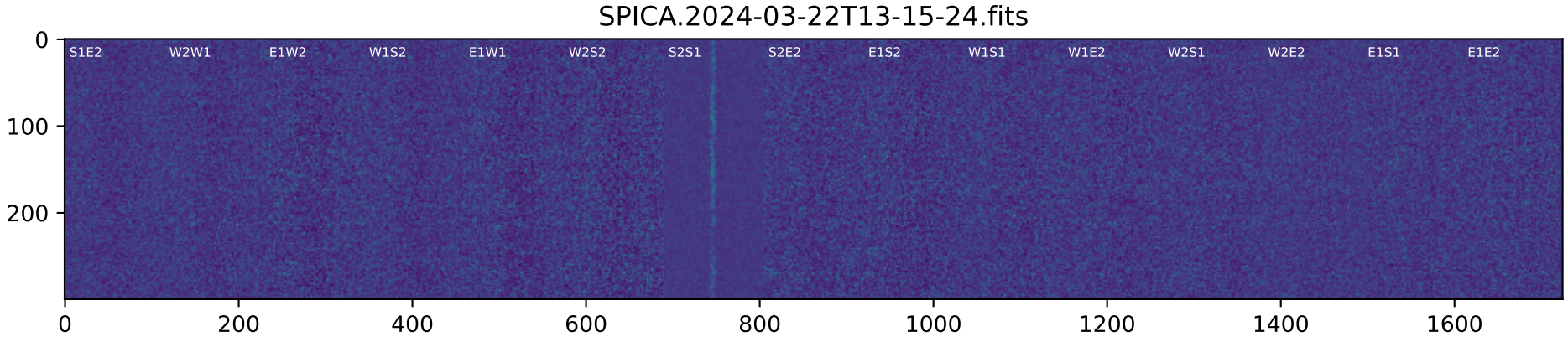

SPICA.2024-03-22T13-08-48.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

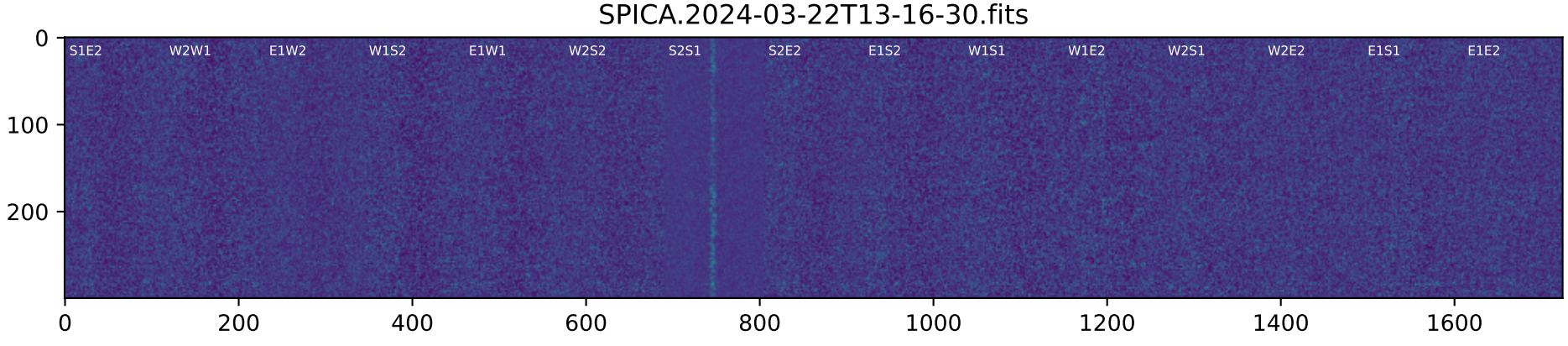

SPICA.2024-03-22T13-11-00.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

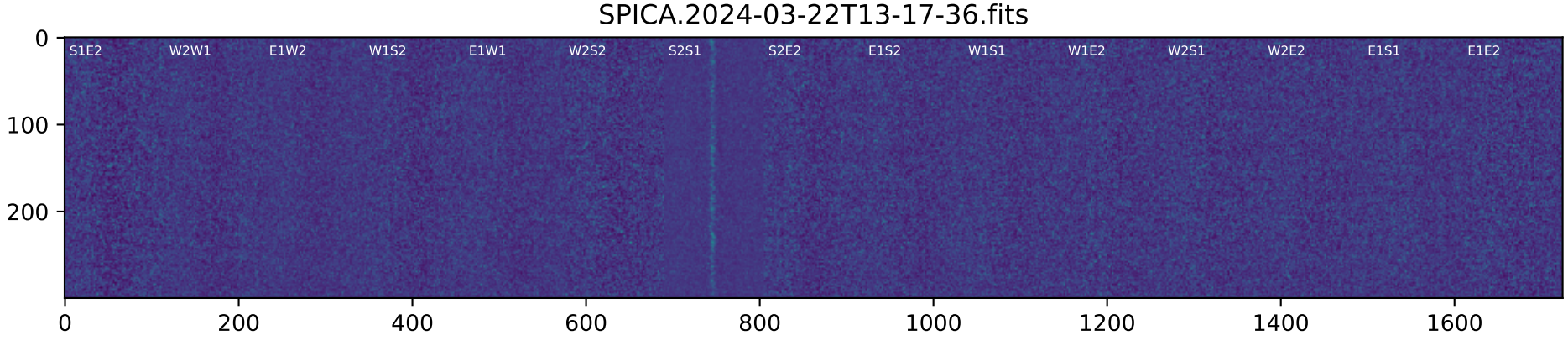

SPICA.2024-03-22T13-12-06.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

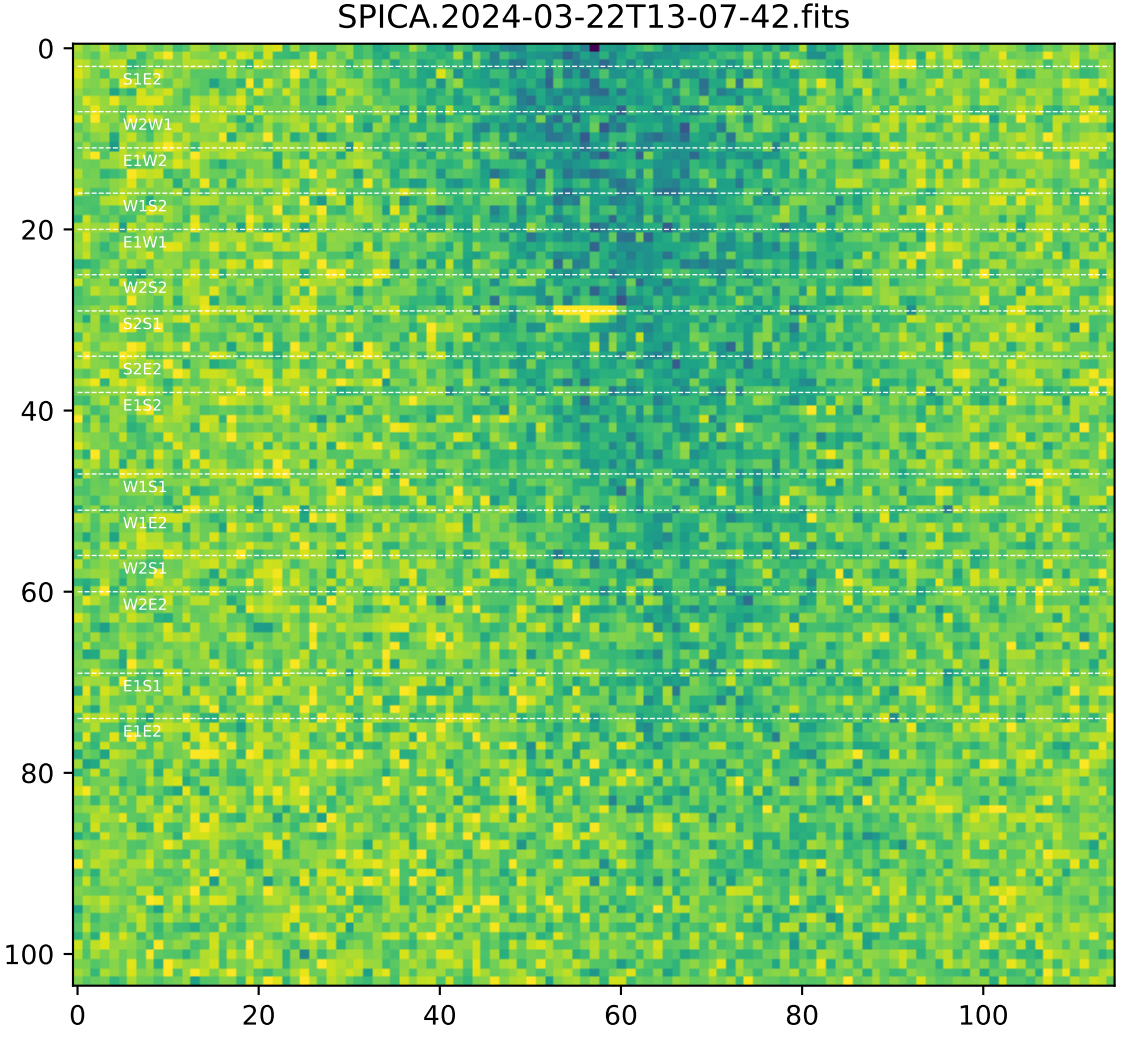

SPICA.2024-03-22T13-13-12.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

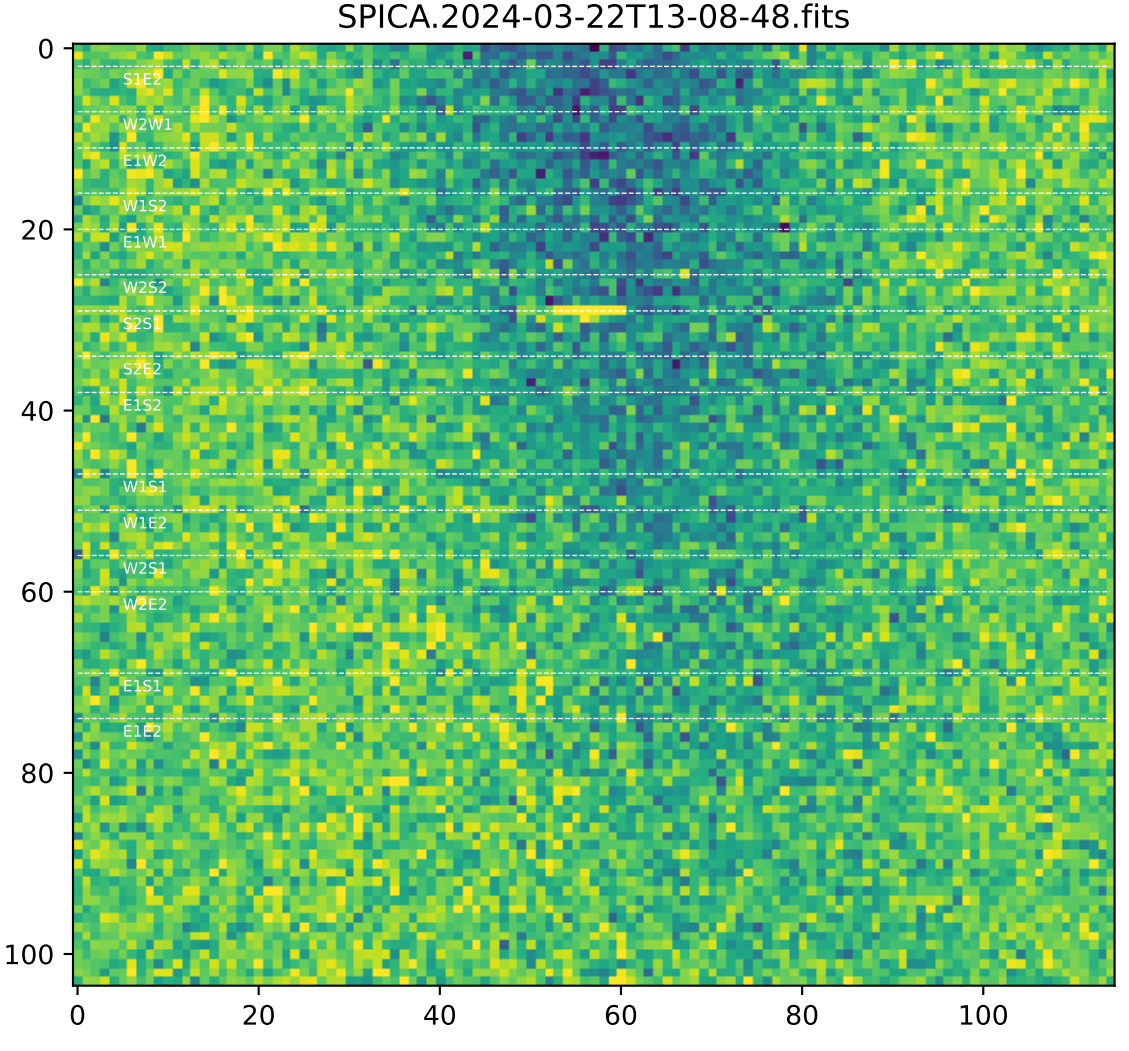

SPICA.2024-03-22T13-14-18.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

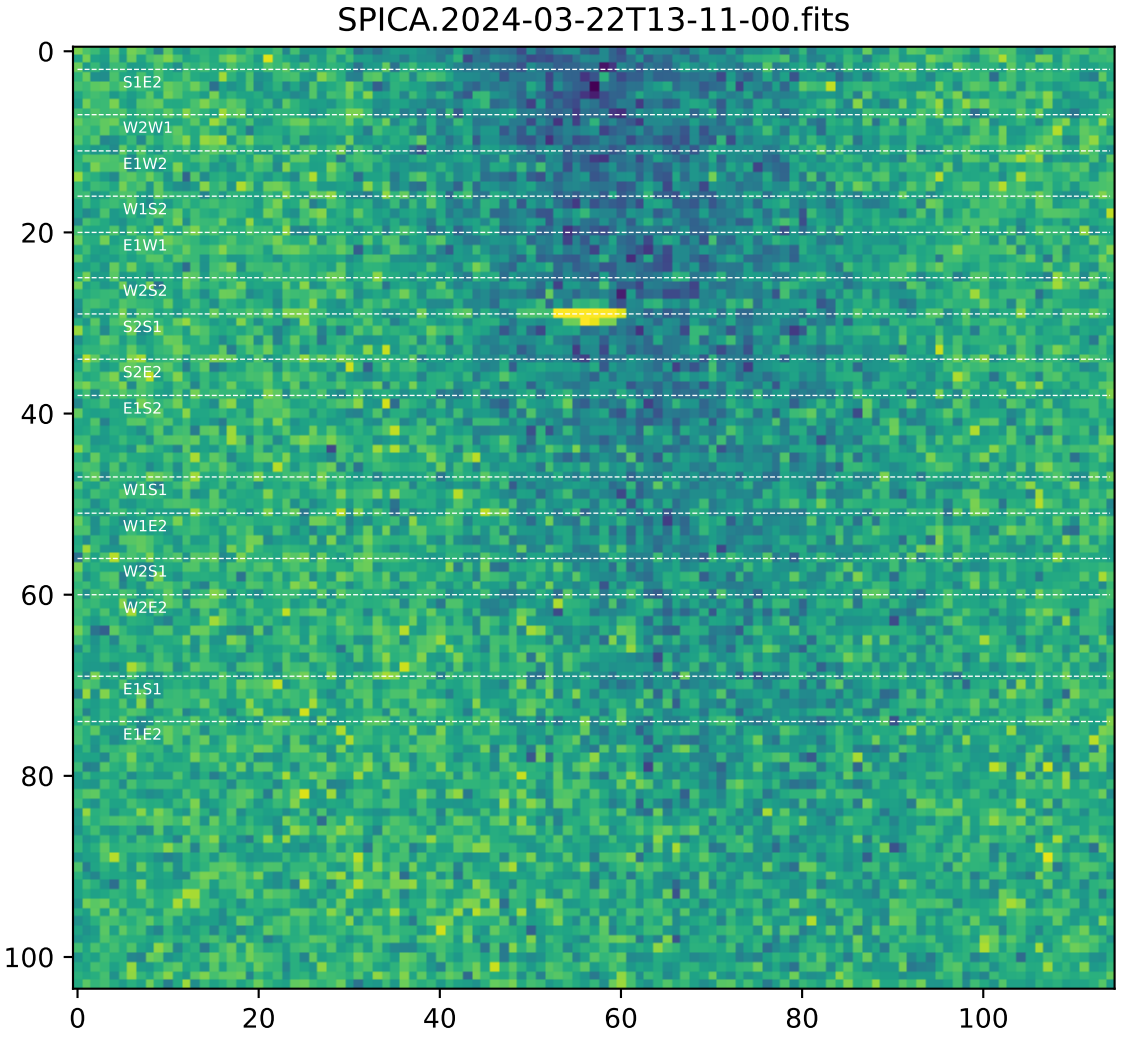

SPICA.2024-03-22T13-15-24.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

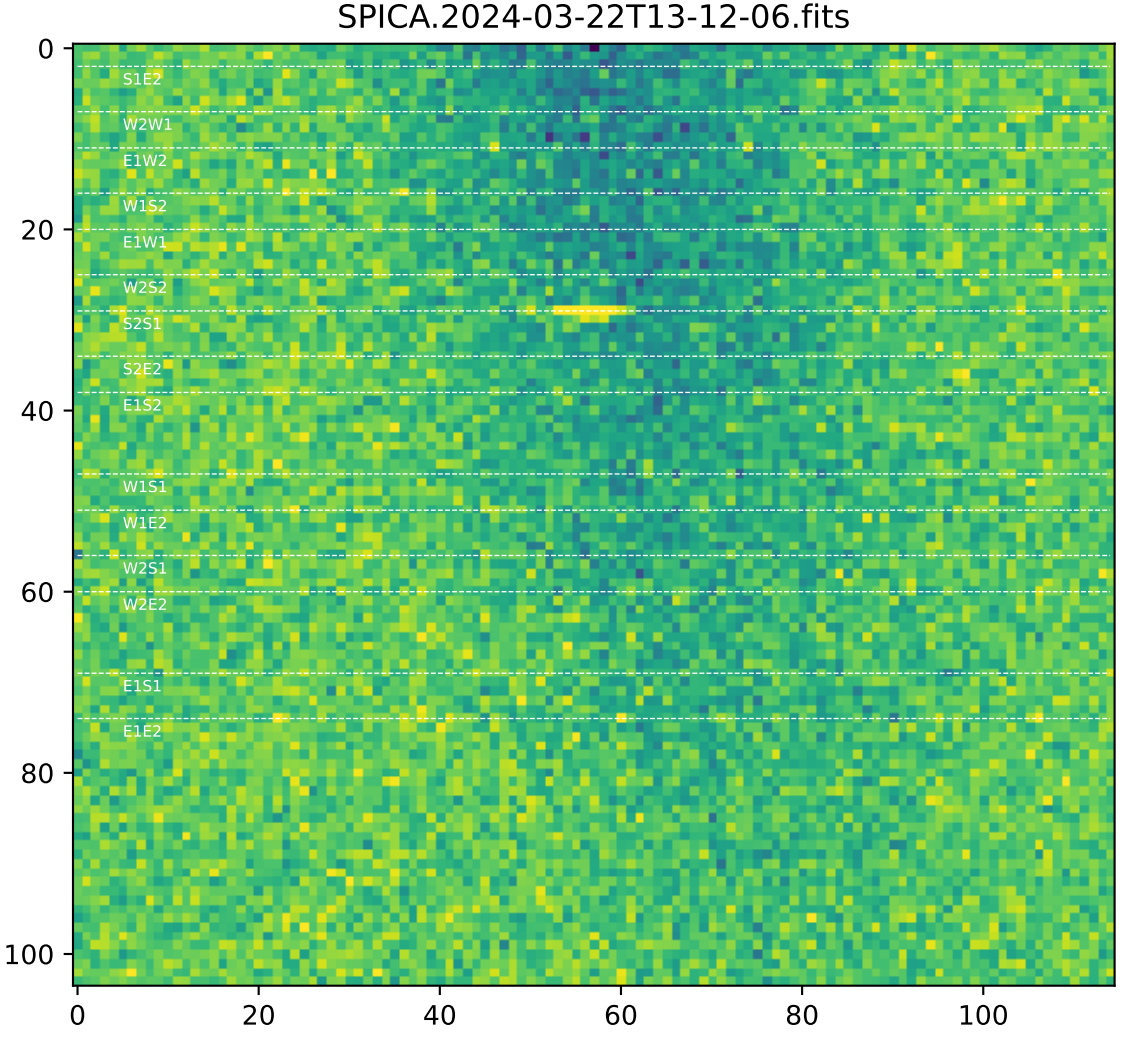

SPICA.2024-03-22T13-16-30.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

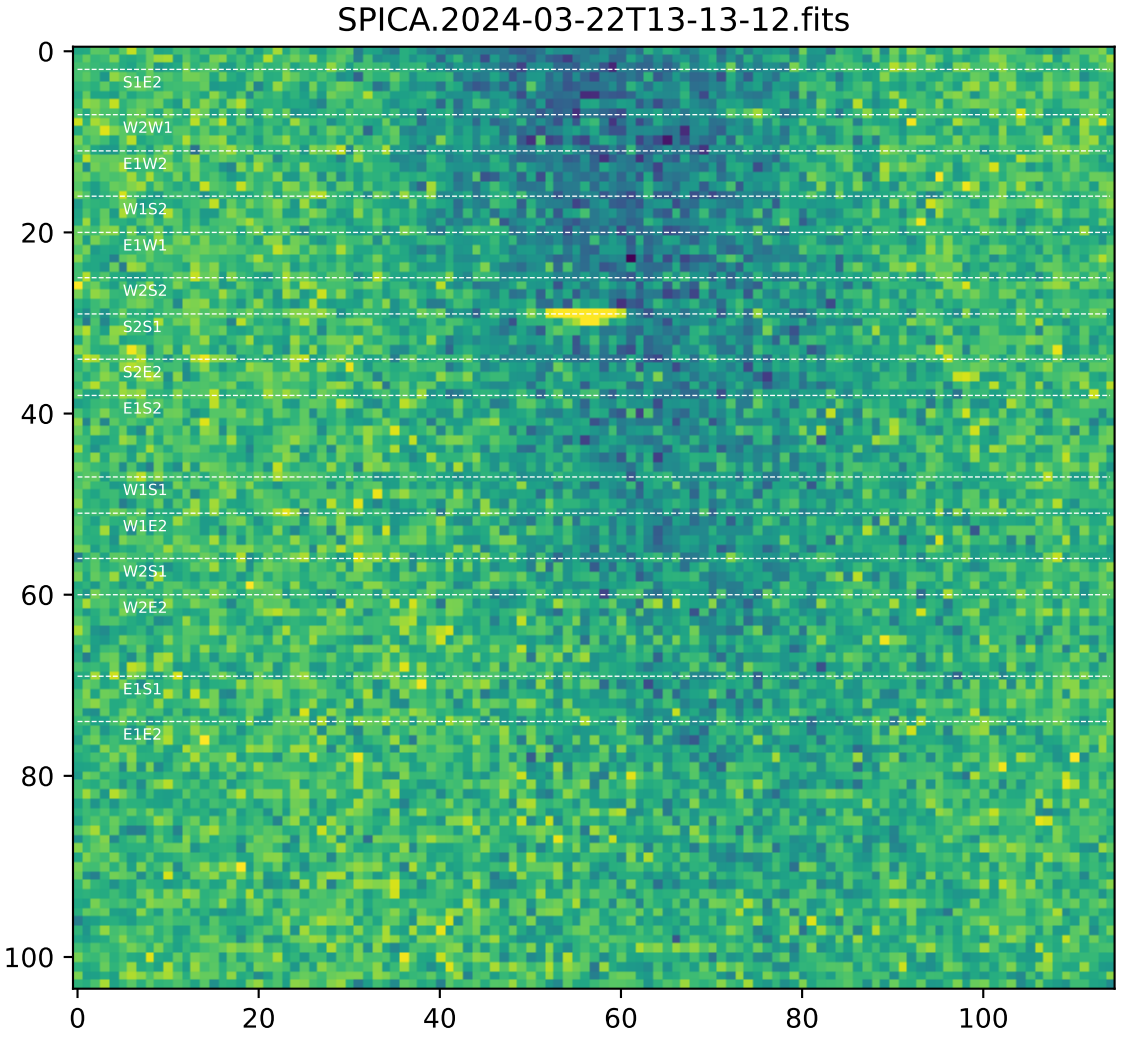

SPICA.2024-03-22T13-17-36.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
100
200
0
200
400
600
800
1000
1200
1400
1600

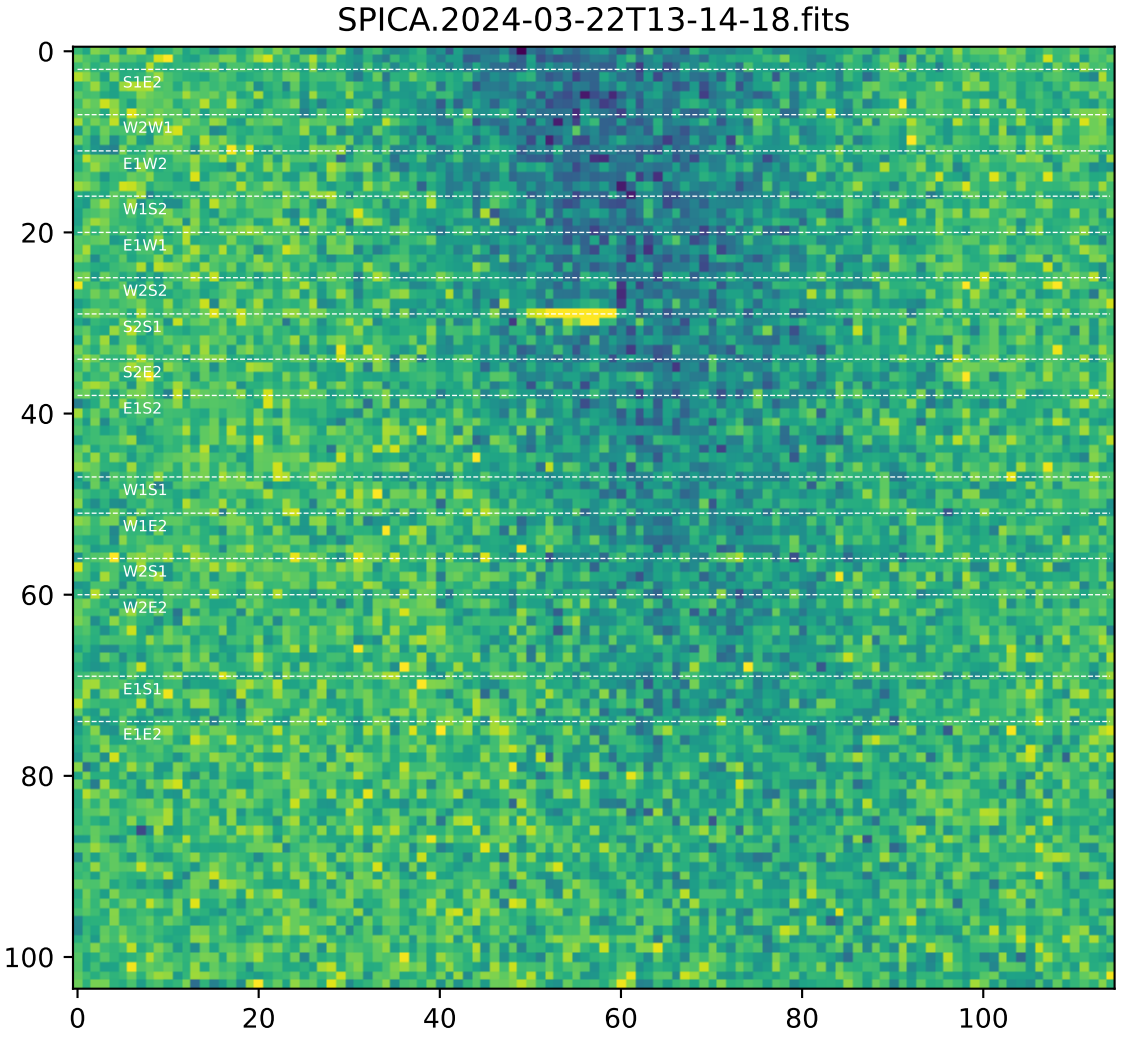

SPICA.2024-03-22T13-07-42.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100

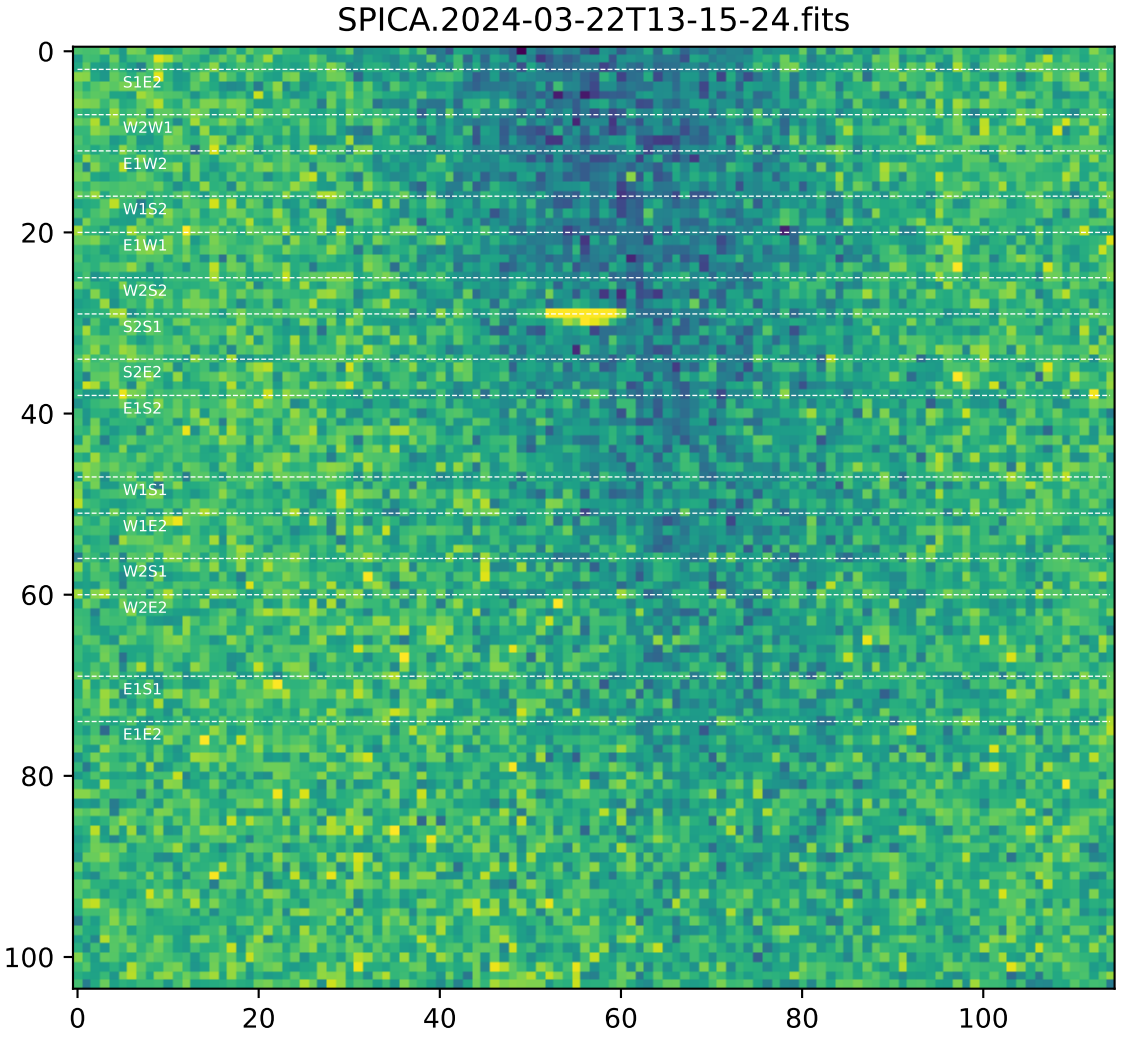

SPICA.2024-03-22T13-08-48.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100

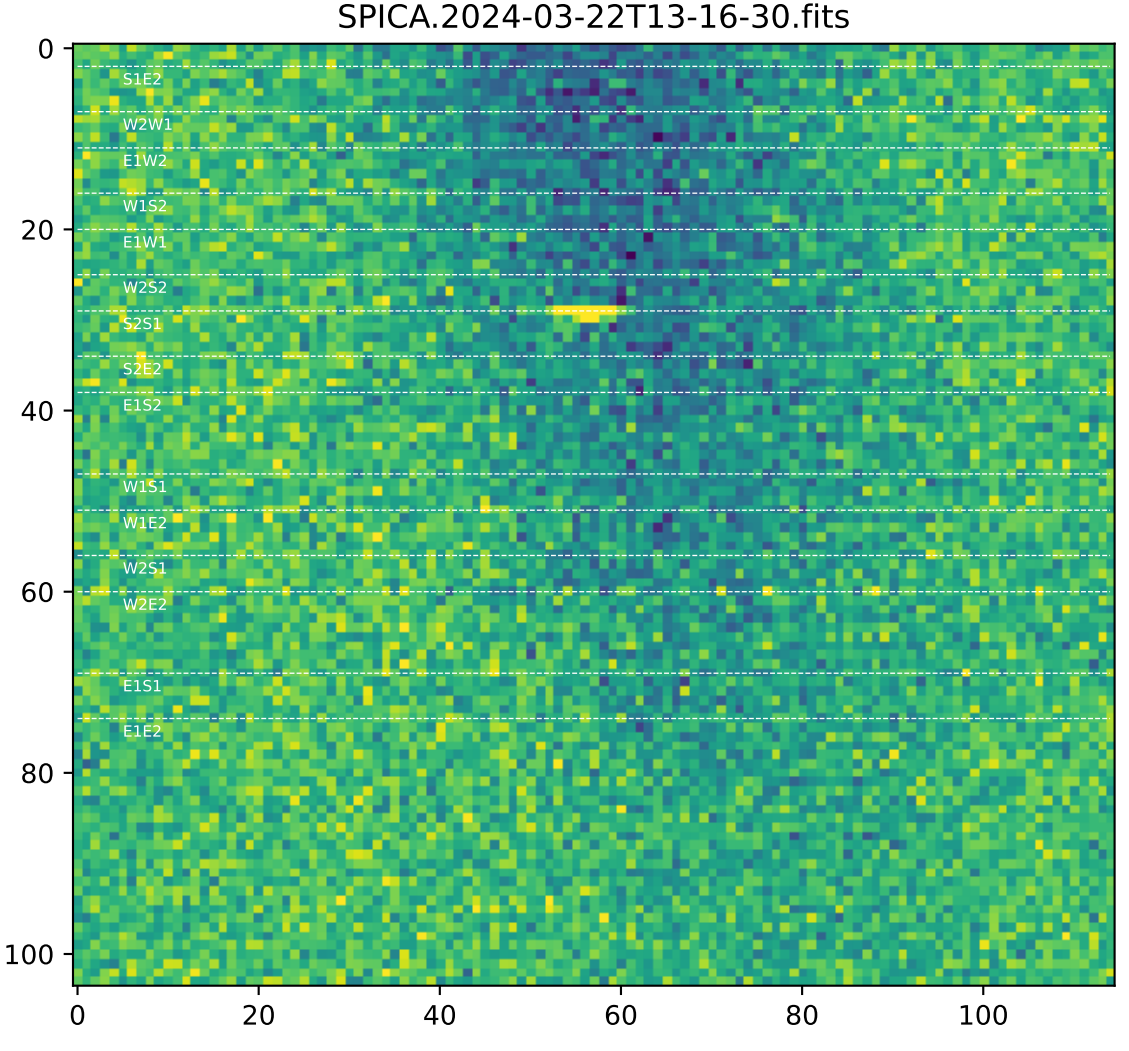

SPICA.2024-03-22T13-11-00.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100

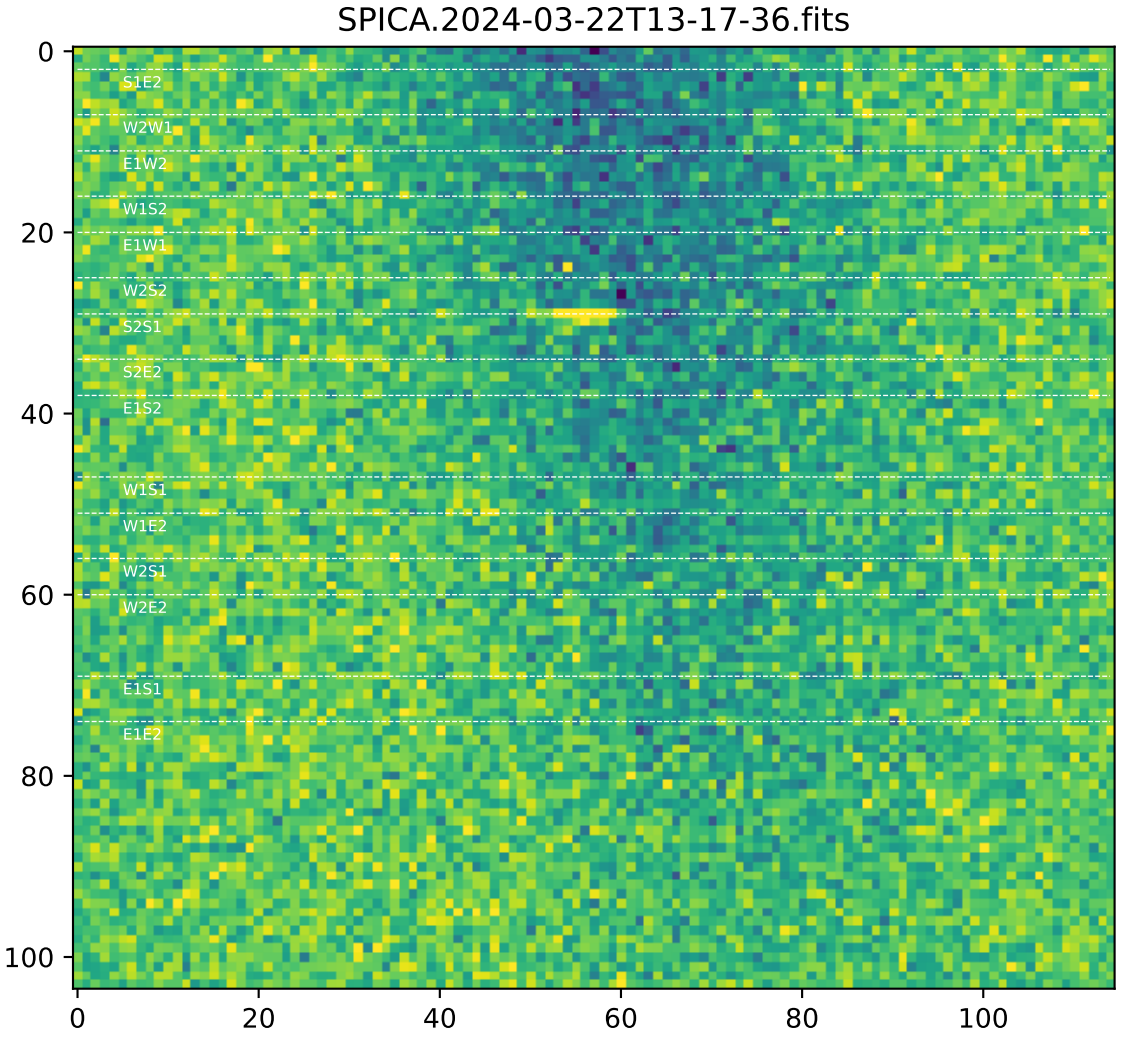

SPICA.2024-03-22T13-12-06.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100


SPICA.2024-03-22T13-13-12.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100


SPICA.2024-03-22T13-14-18.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100


SPICA.2024-03-22T13-15-24.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100


SPICA.2024-03-22T13-16-30.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100


SPICA.2024-03-22T13-17-36.fits
S1E2
W2W1
E1W2
W1S2
E1W1
W2S2
S2S1
S2E2
E1S2
W1S1
W1E2
W2S1
W2E2
E1S1
E1E2
0
20
40
60
80
100
0
20
40
60
80
100