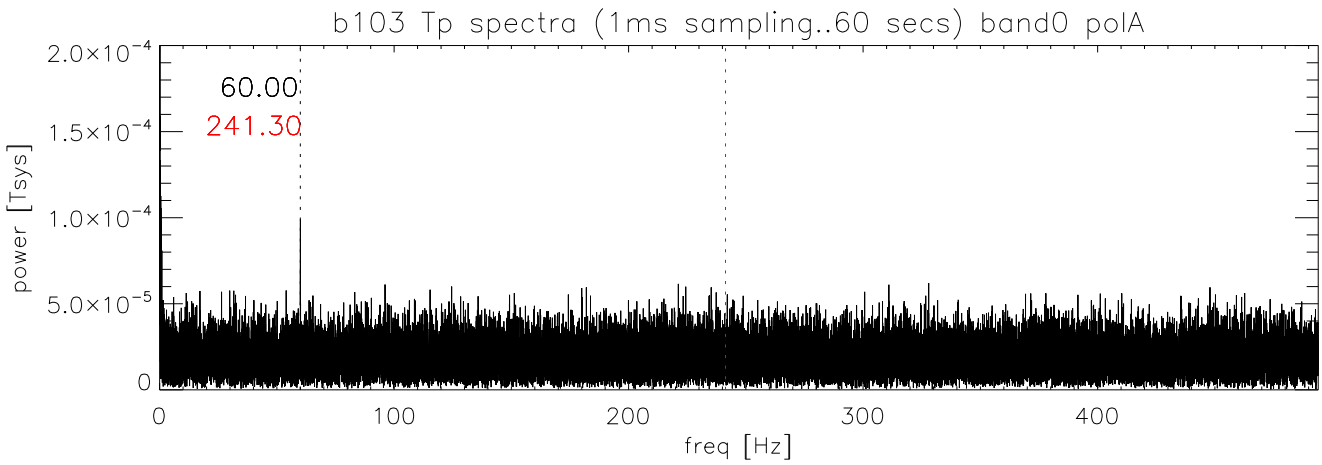
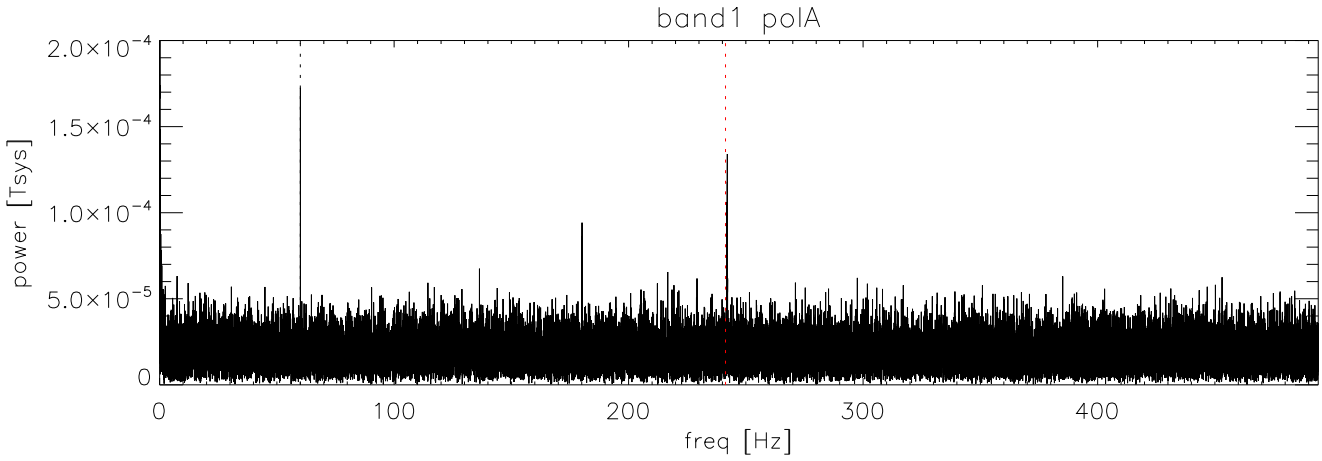
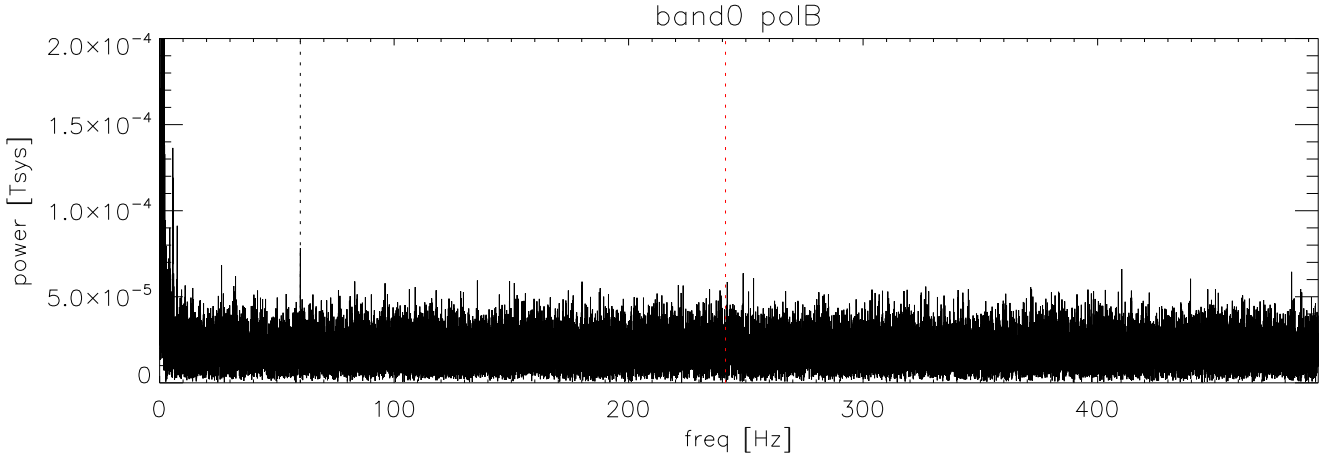
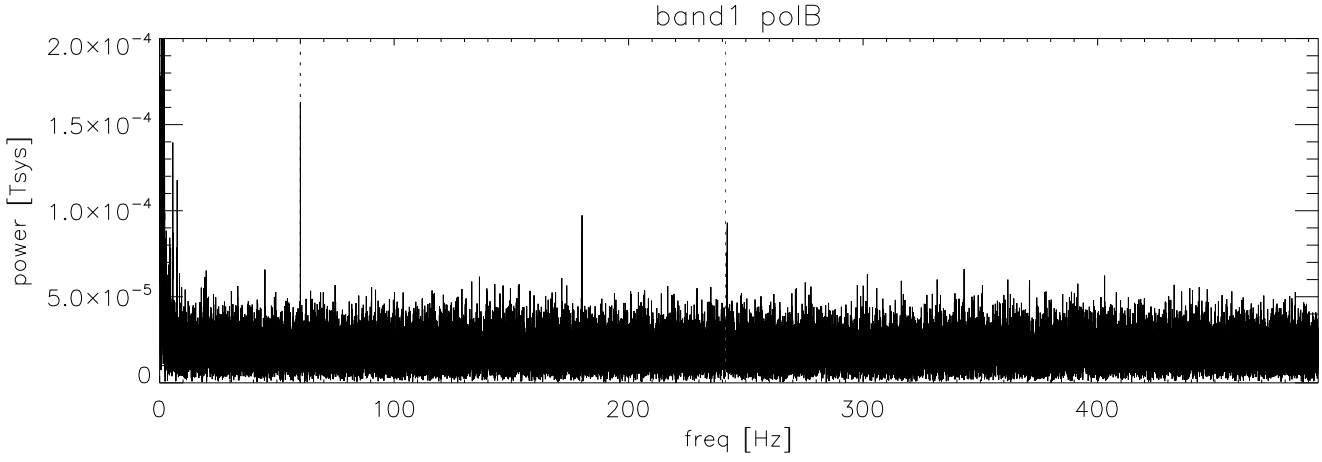
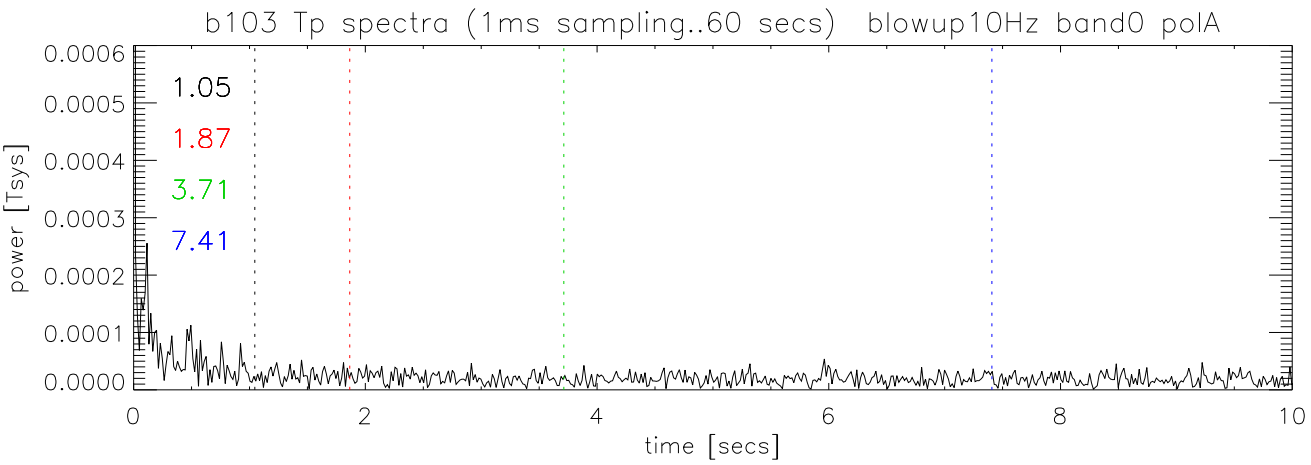
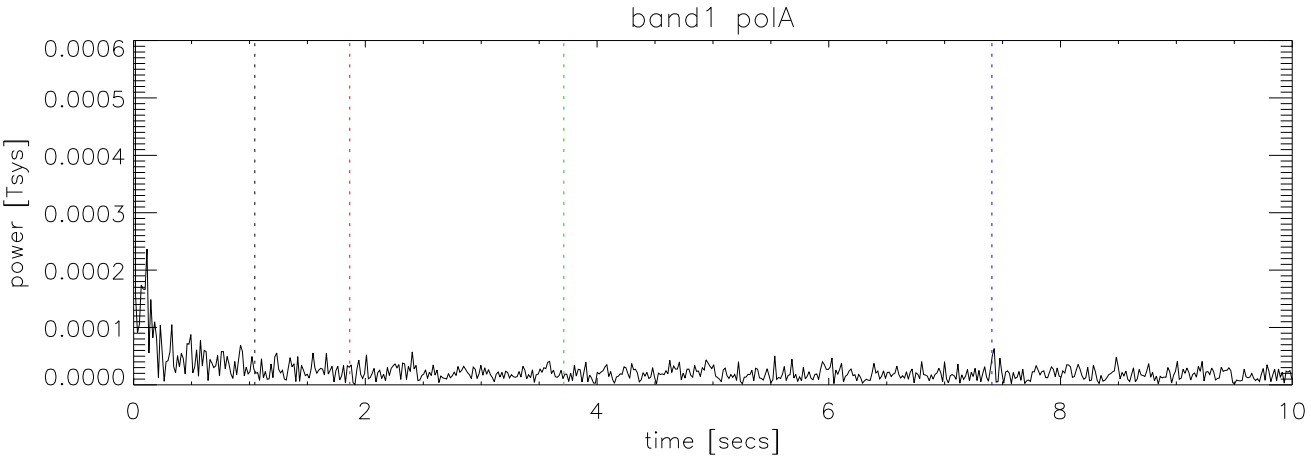

b103 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

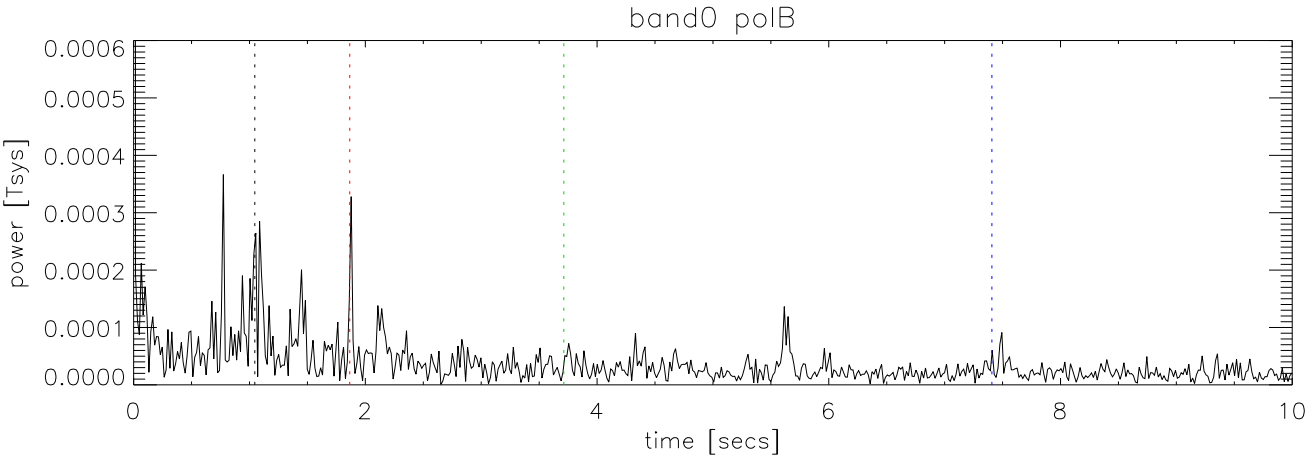

band1 polA
power [Tsys]
freq [Hz]

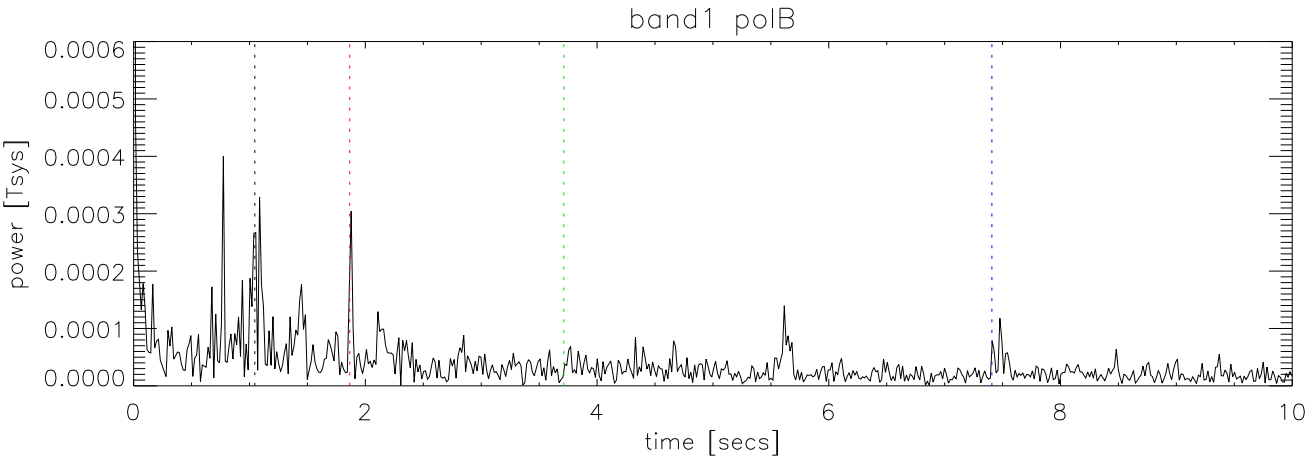

band0 polB
power [Tsys]
freq [Hz]

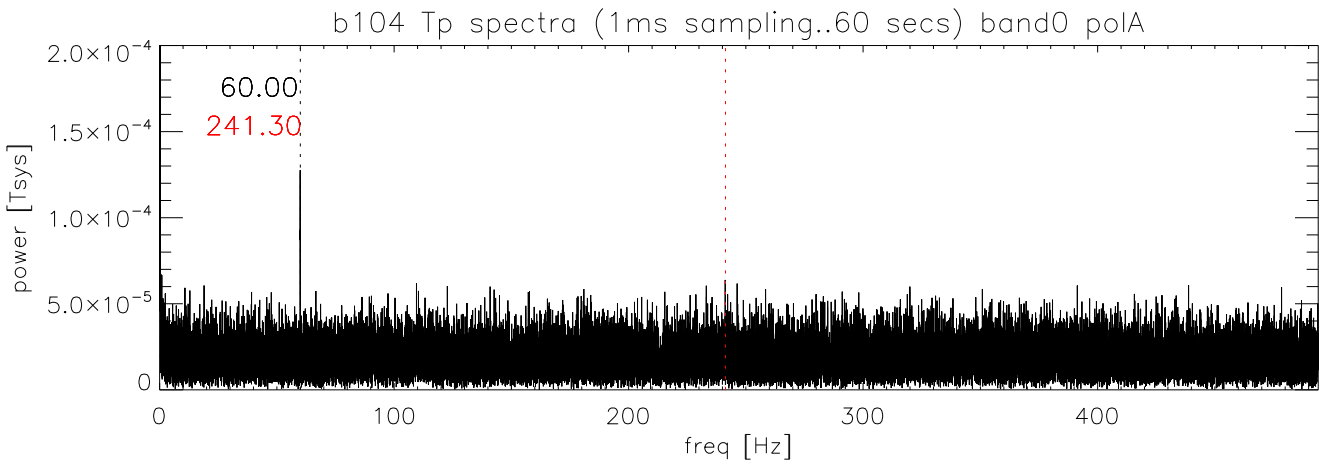

band1 polB
power [Tsys]
freq [Hz]

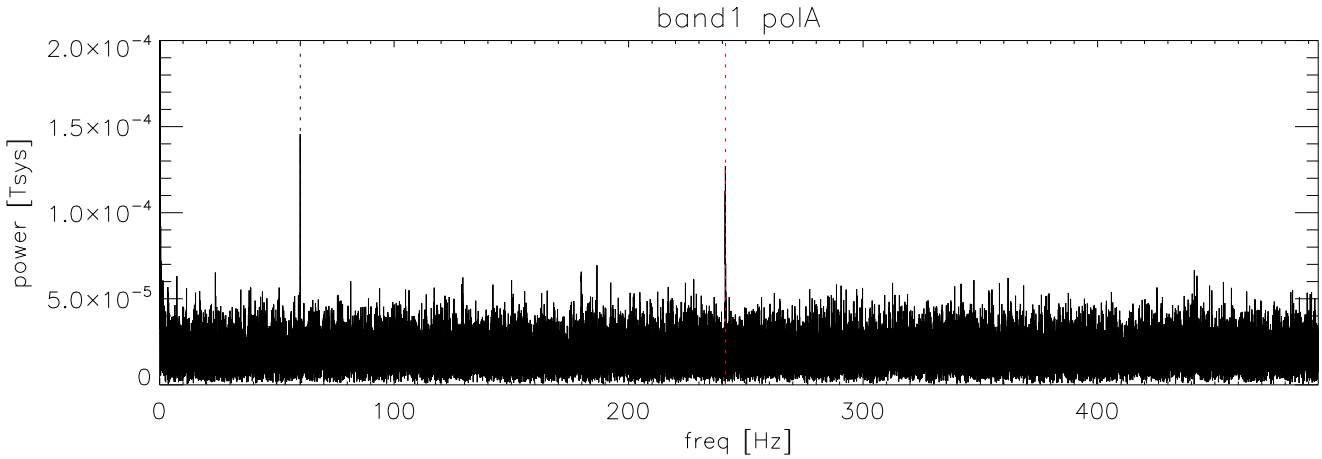

b103 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

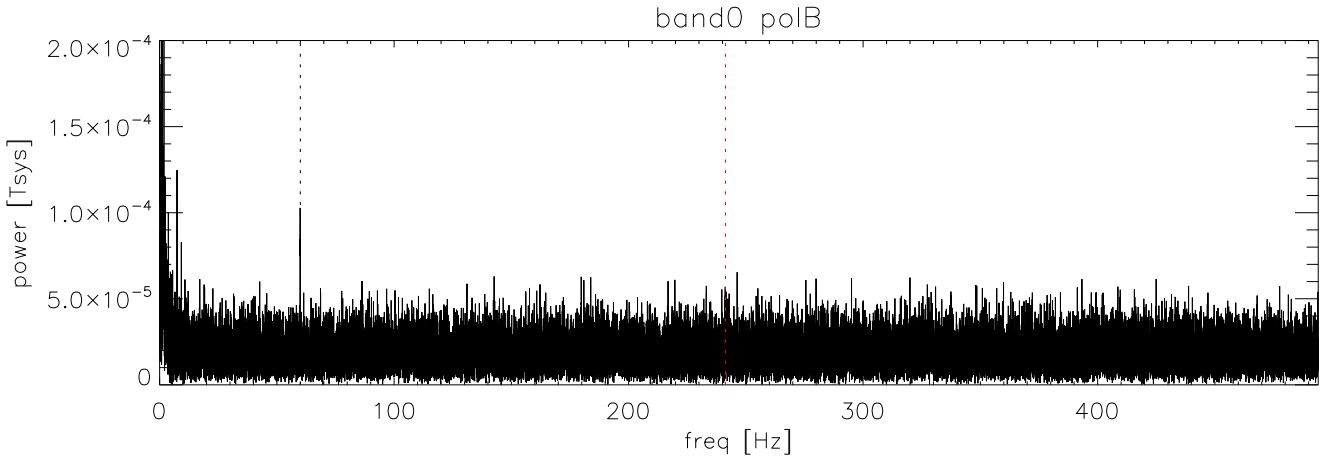

band1 polA
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

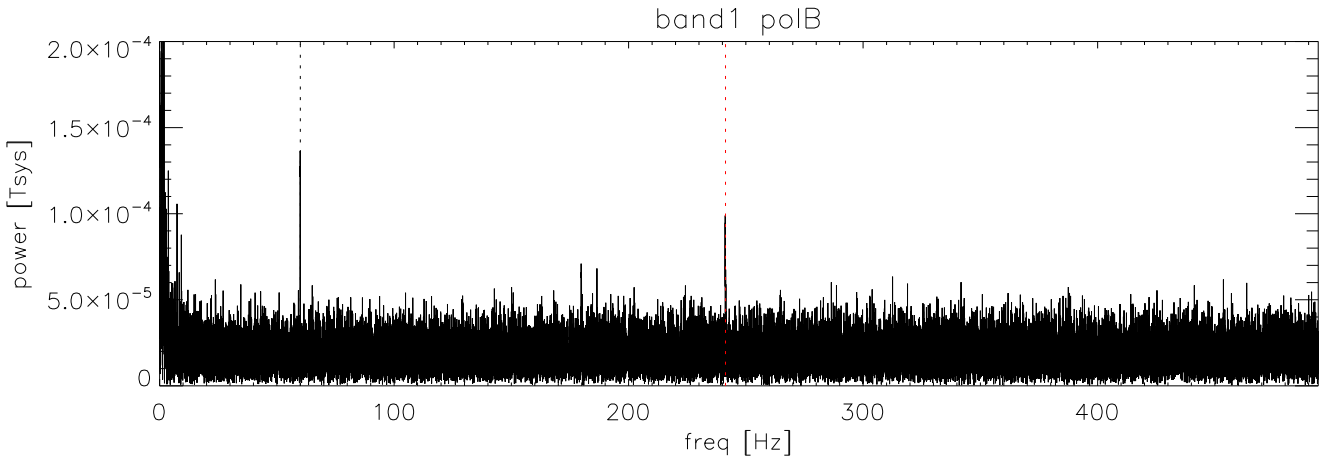

band0 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

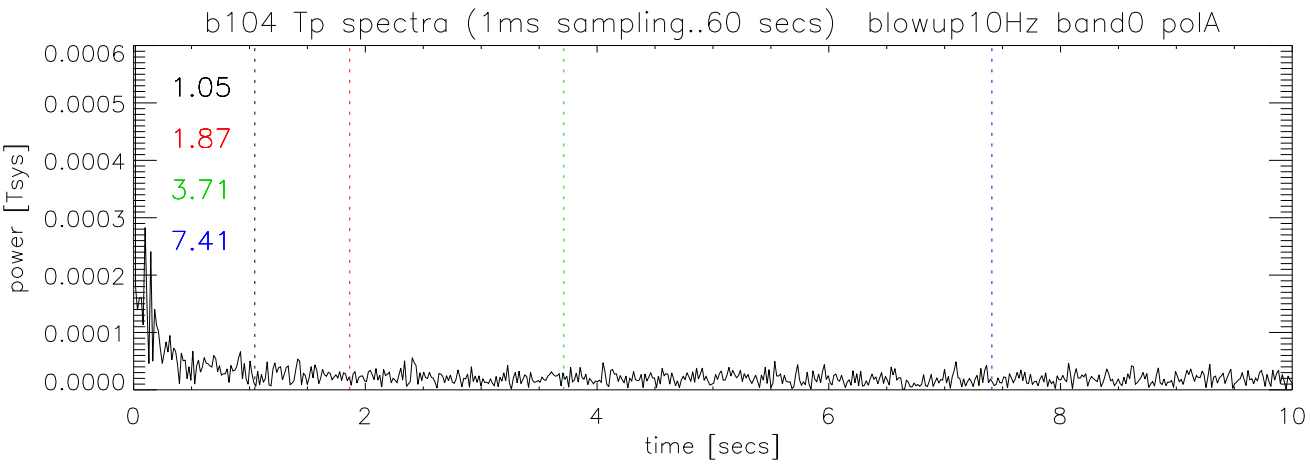

band1 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

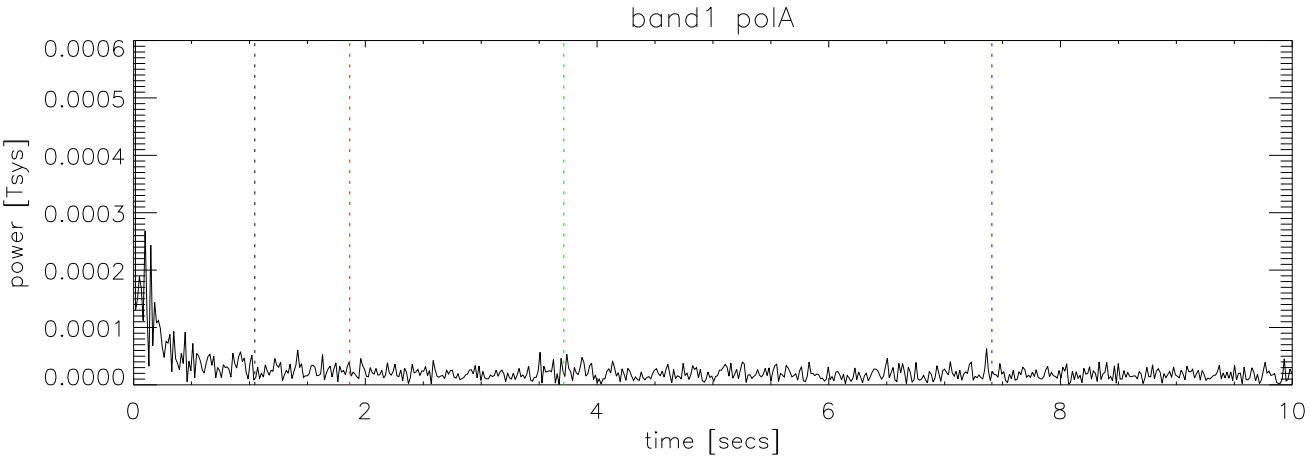

b104 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

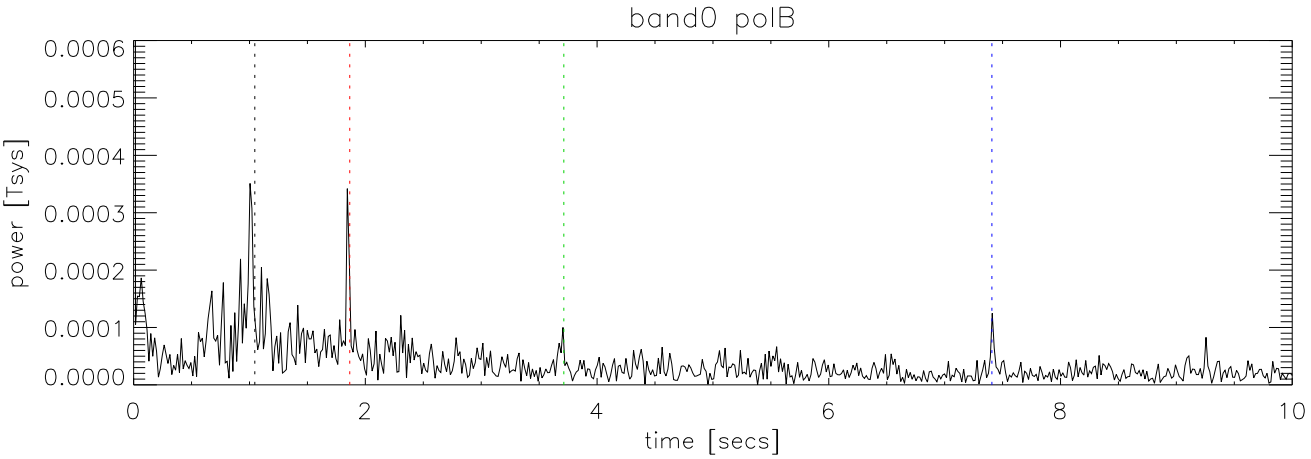

band1 polA
power [Tsys]
freq [Hz]

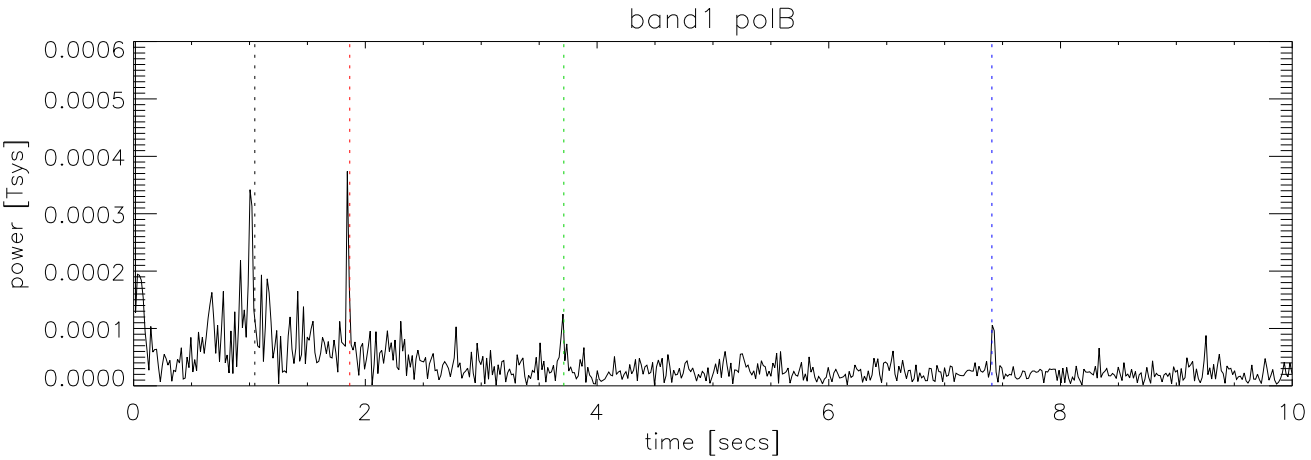

band0 polB
power [Tsys]
freq [Hz]

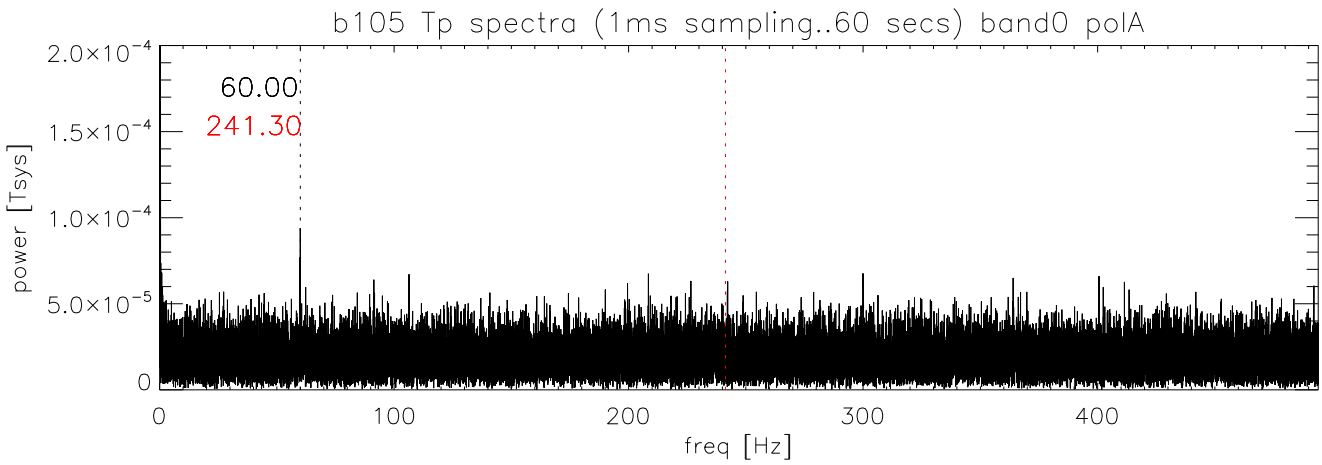

band1 polB
power [Tsys]
freq [Hz]

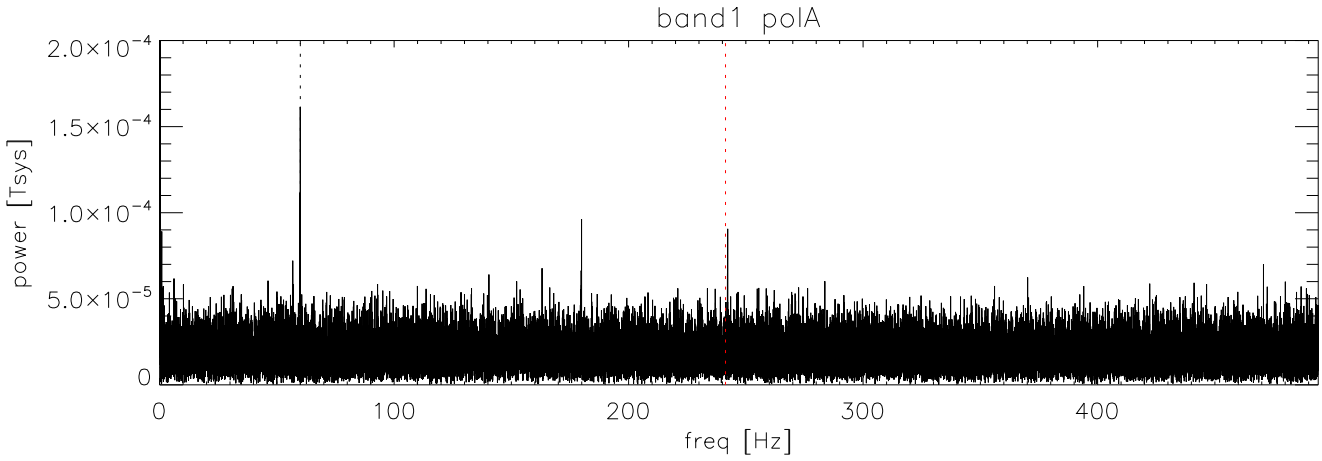

b104 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]

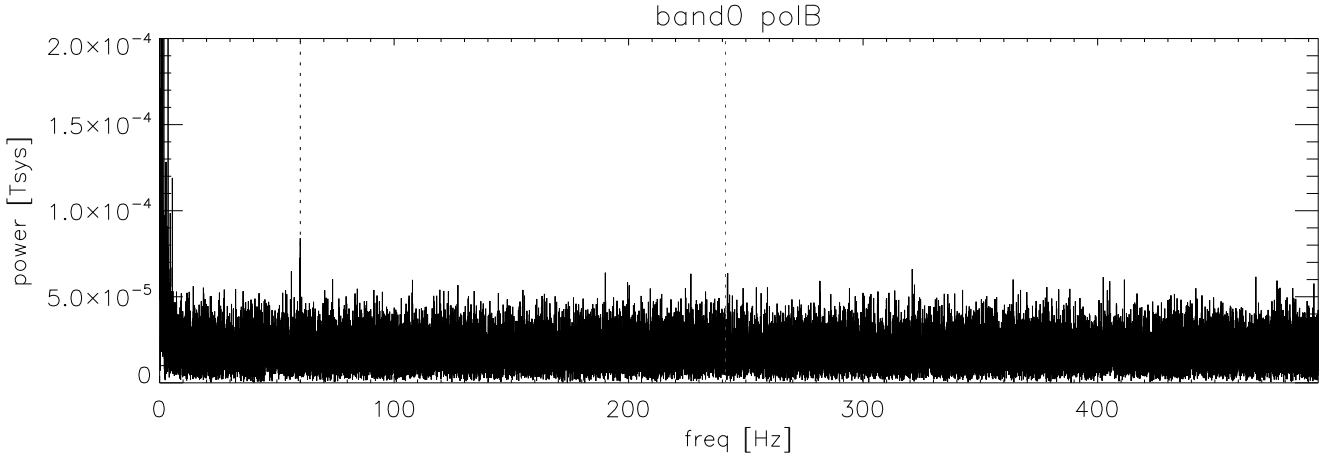

band1 polA
power [Tsys]
time [secs]

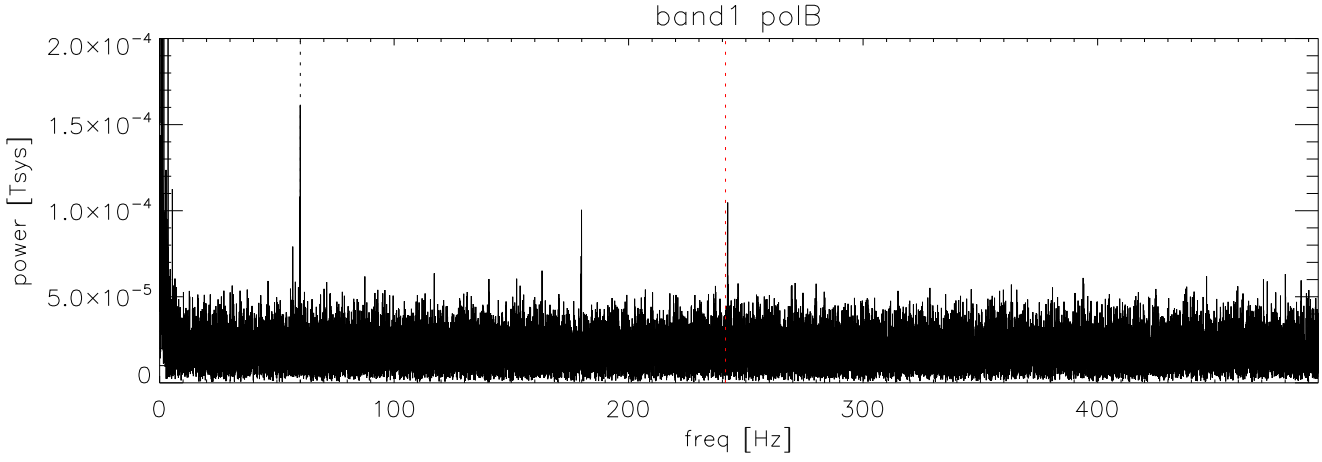

band0 polB
power [Tsys]
time [secs]

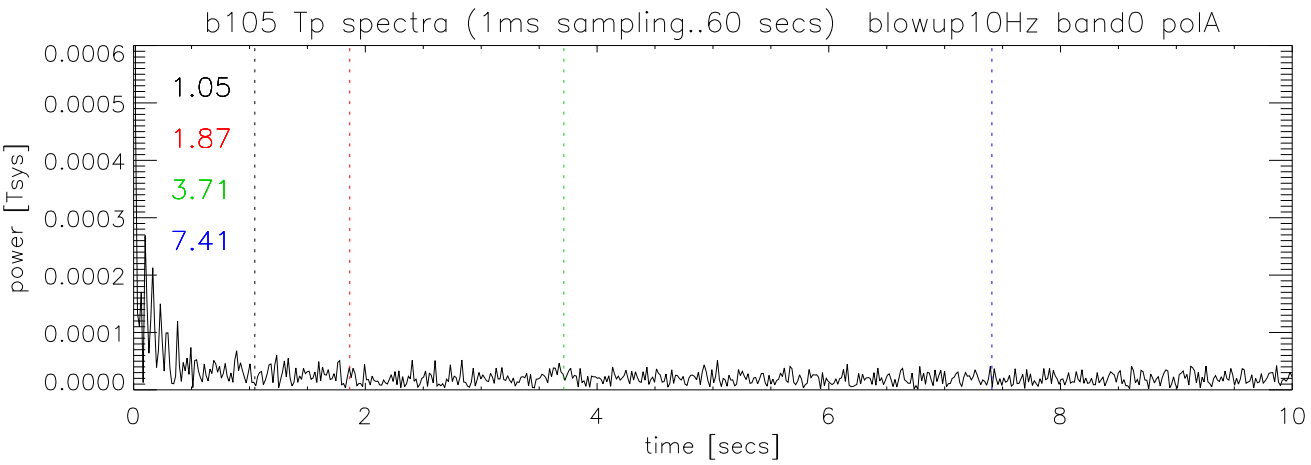

band1 polB
power [Tsys]
time [secs]

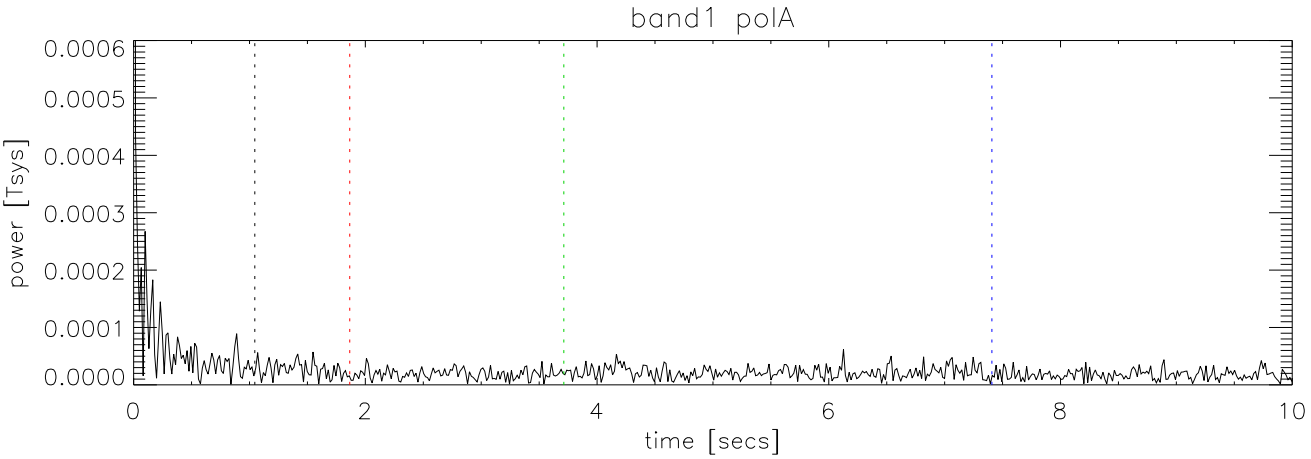

b105 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

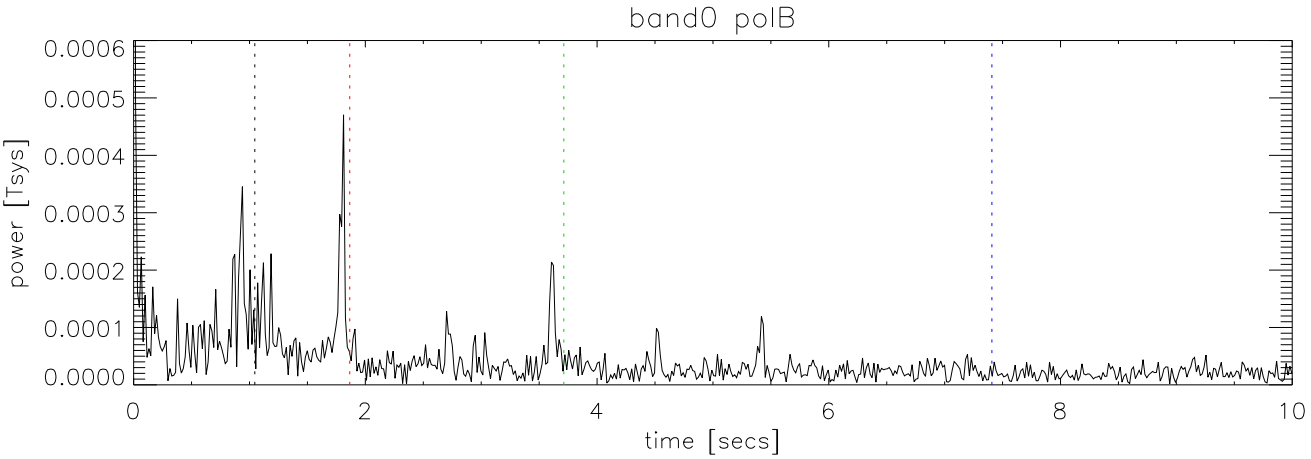

band1 polA
power [Tsys]
freq [Hz]

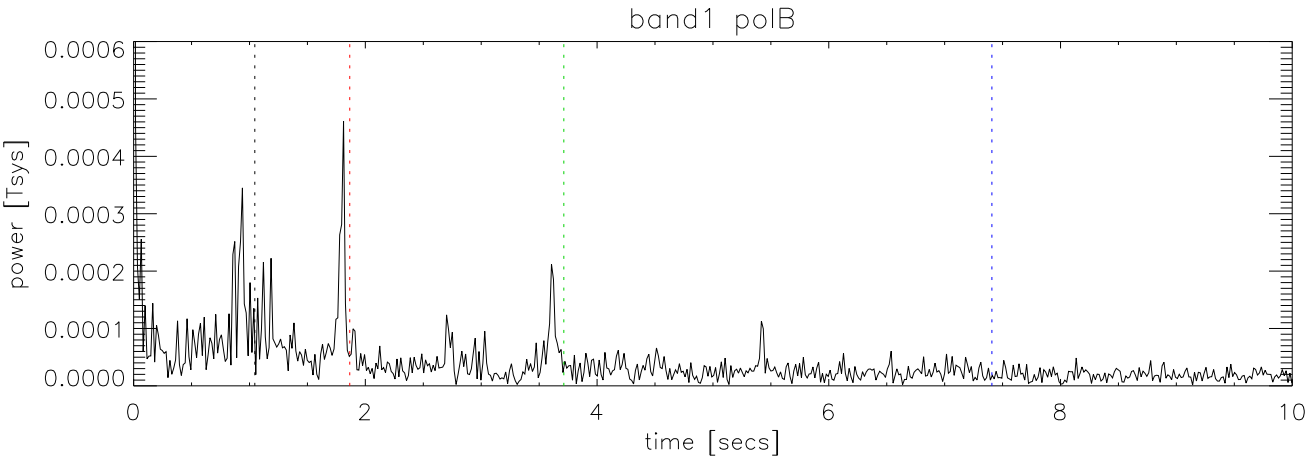

band0 polB
power [Tsys]
freq [Hz]

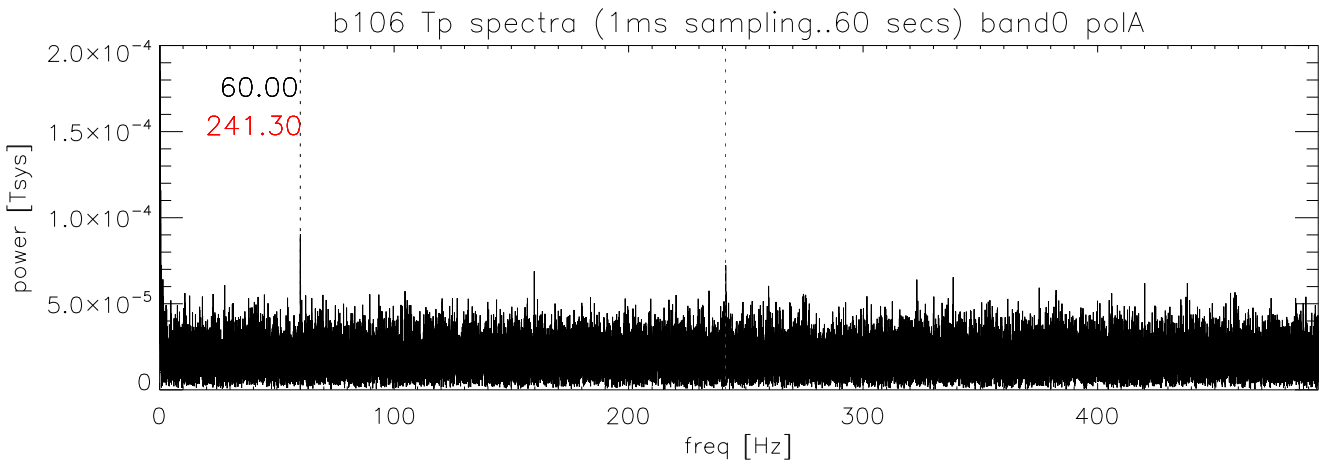

band1 polB
power [Tsys]
freq [Hz]

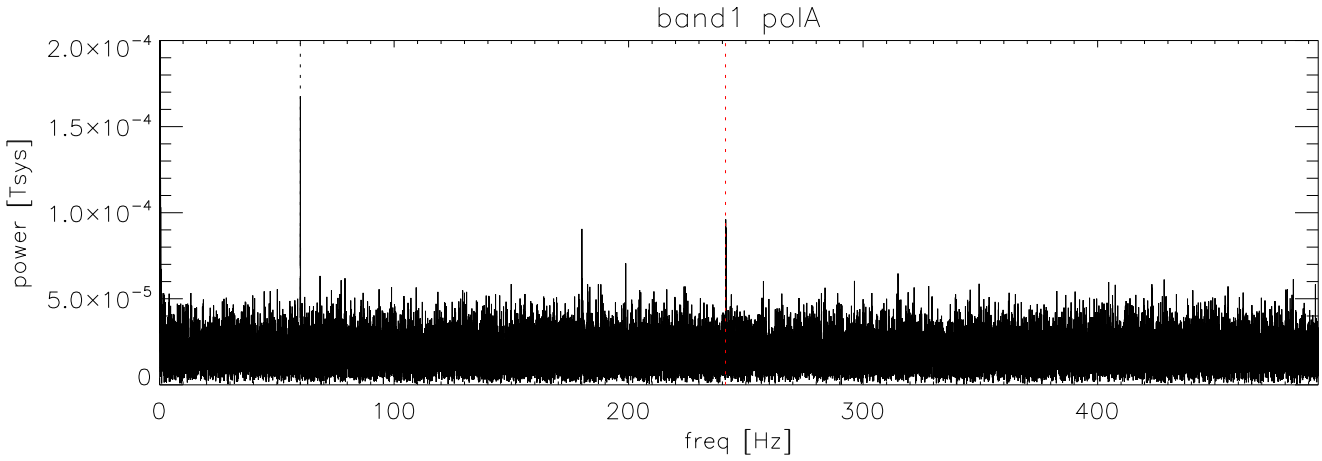

b105 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]

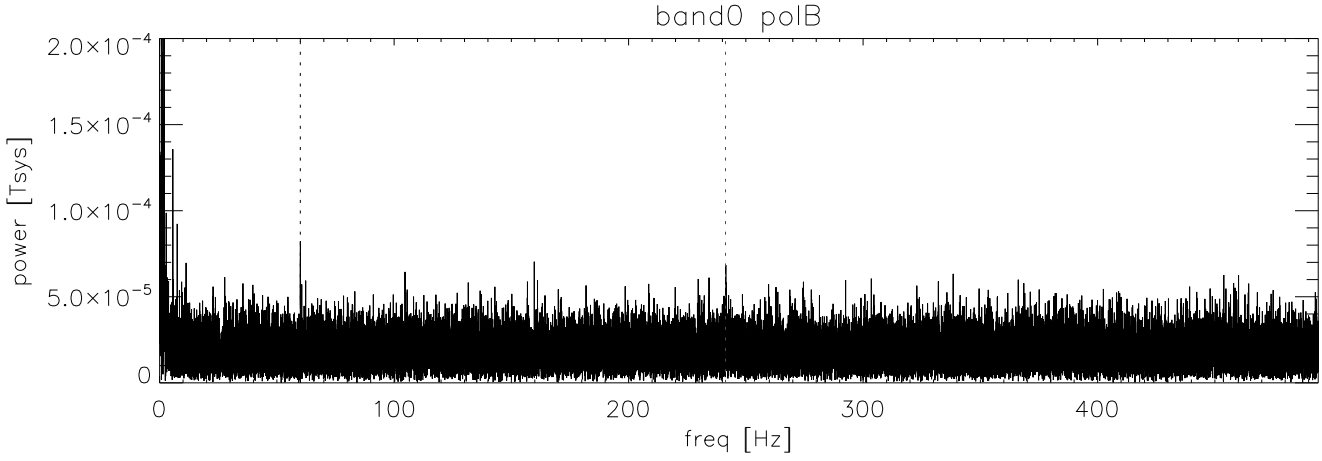

band1 polA
power [Tsys]
time [secs]

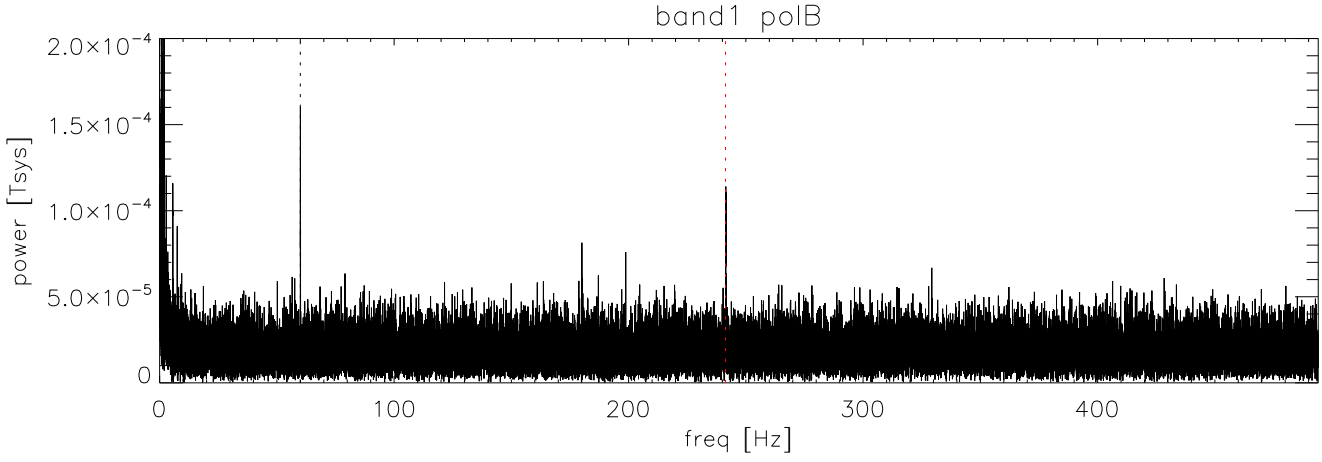

band0 polB
power [Tsys]
time [secs]

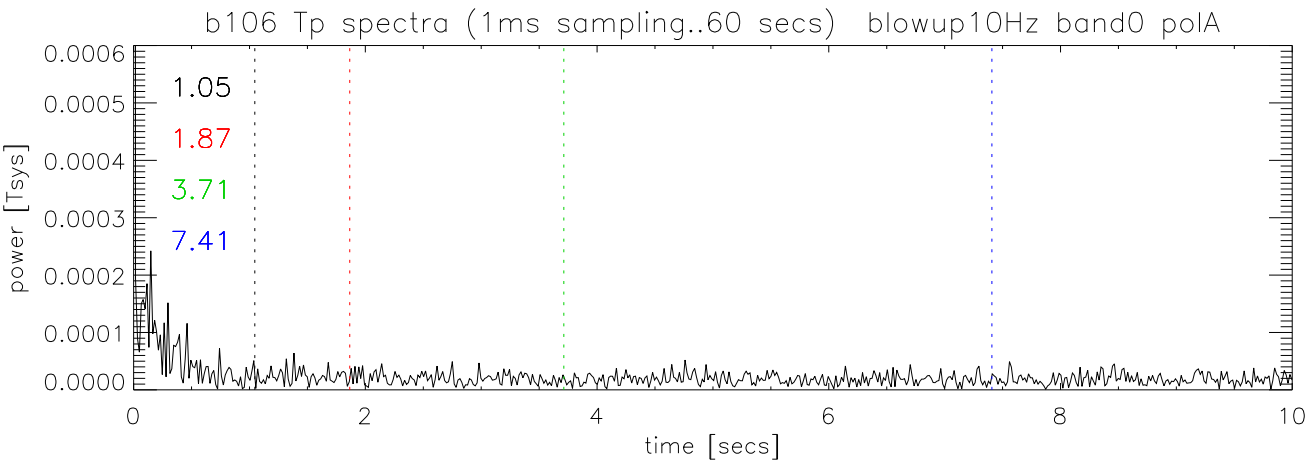

band1 polB
power [Tsys]
time [secs]

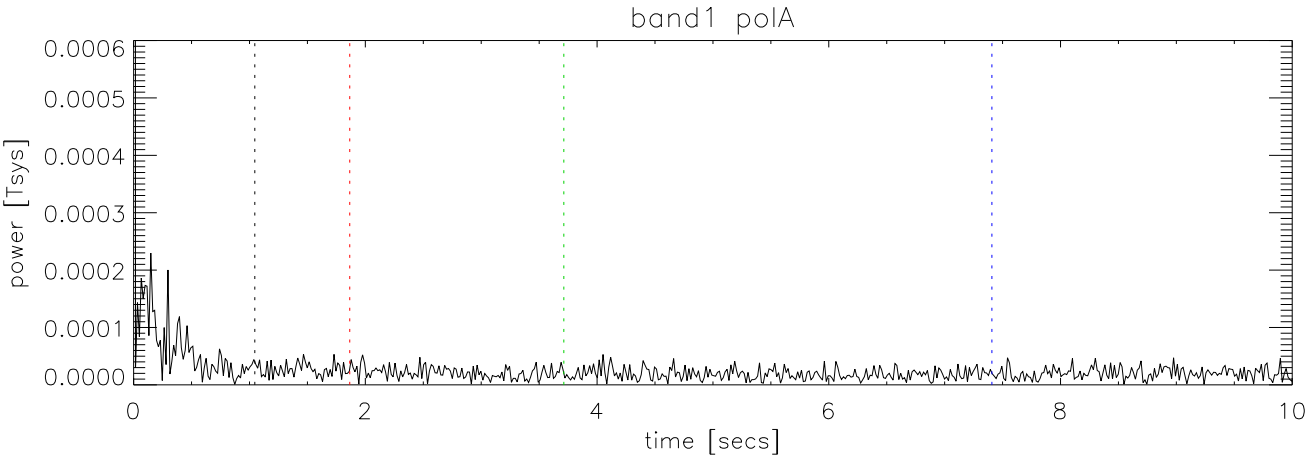

b106 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

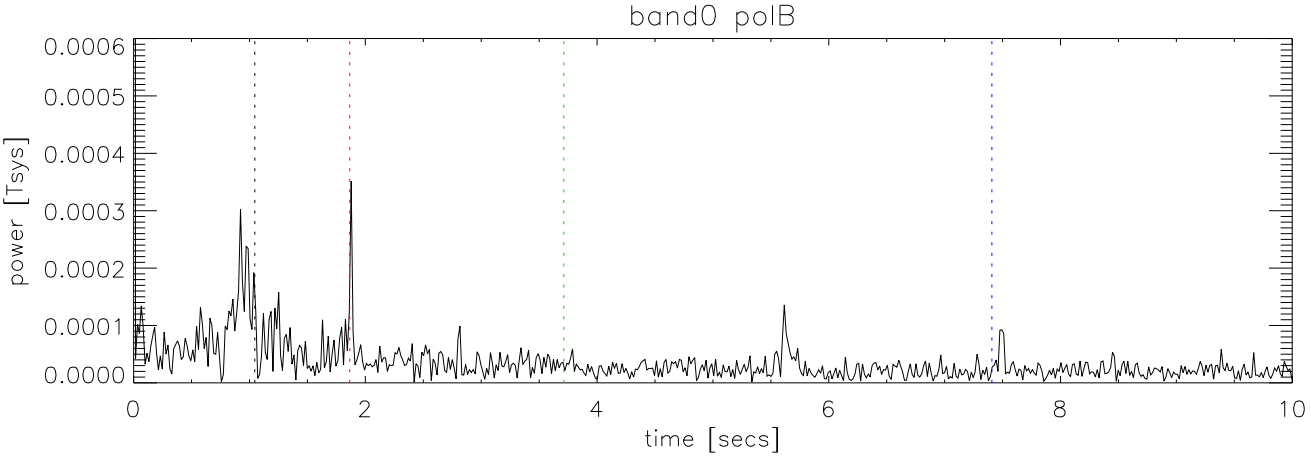

band1 polA
power [Tsys]
freq [Hz]

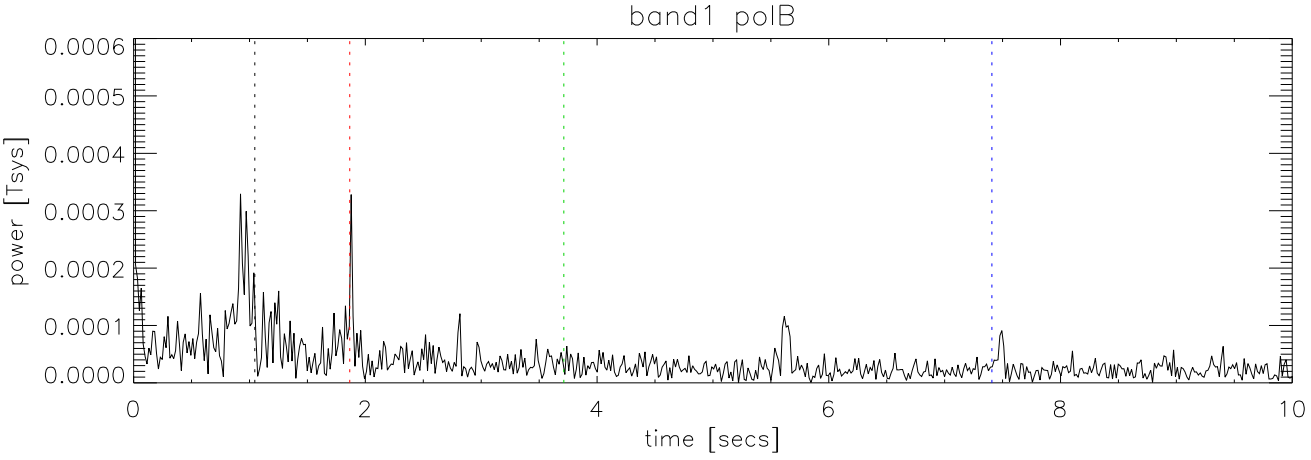

band0 polB
power [Tsys]
freq [Hz]

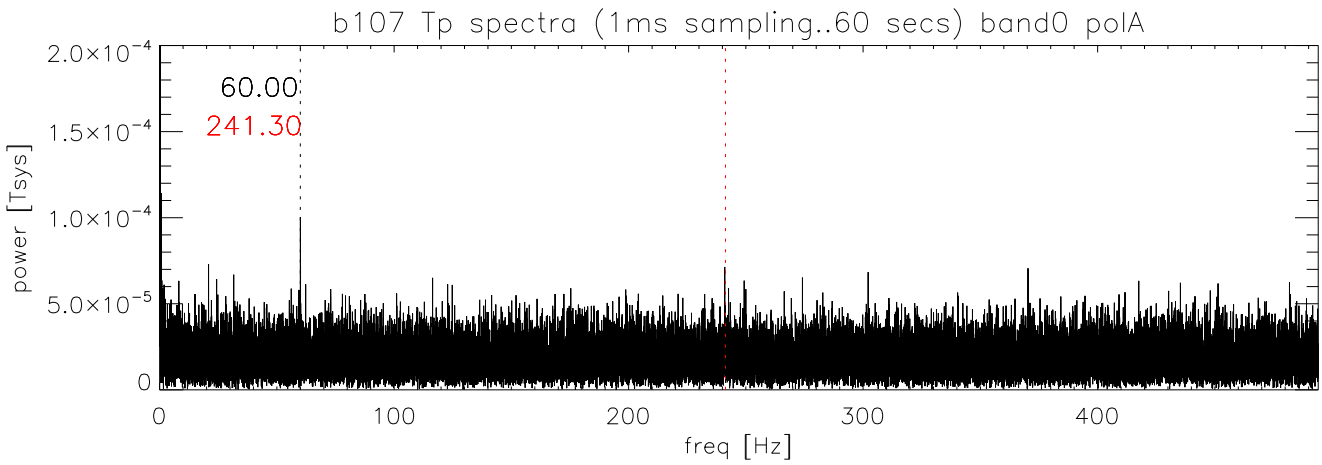

band1 polB
power [Tsys]
freq [Hz]

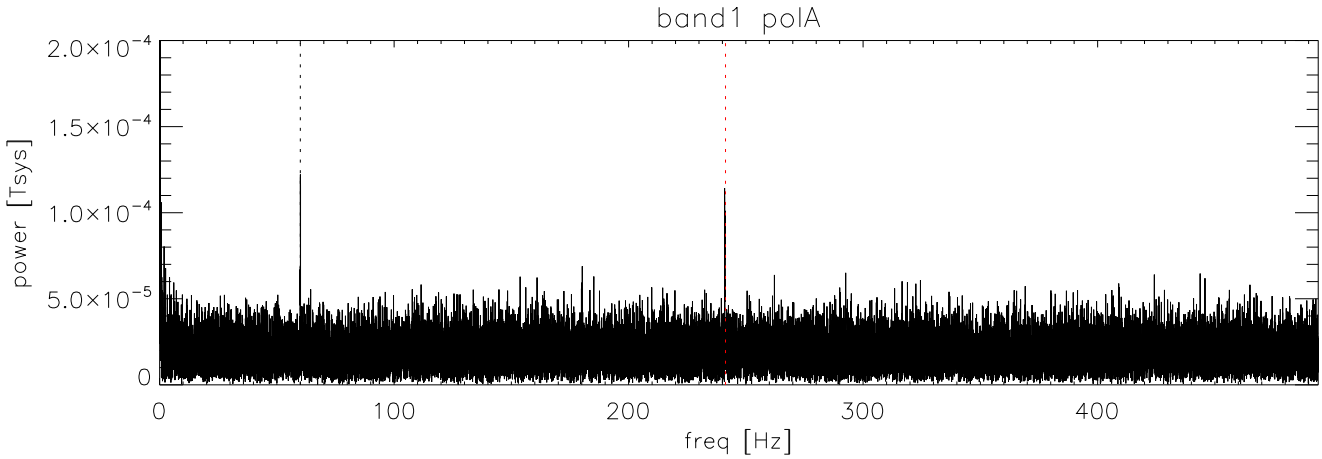

b106 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

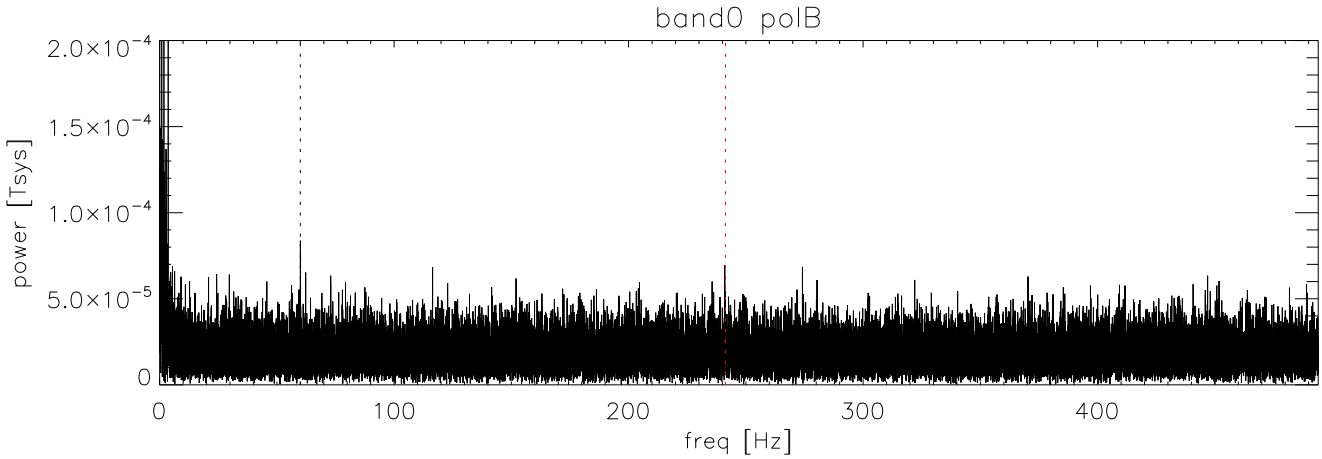

band1 polA
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

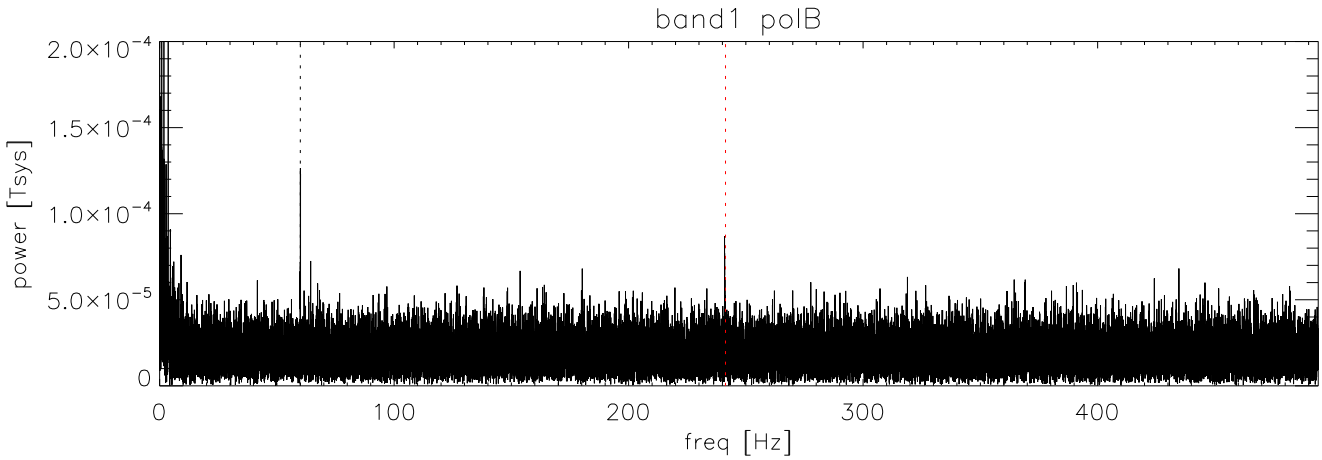

band0 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

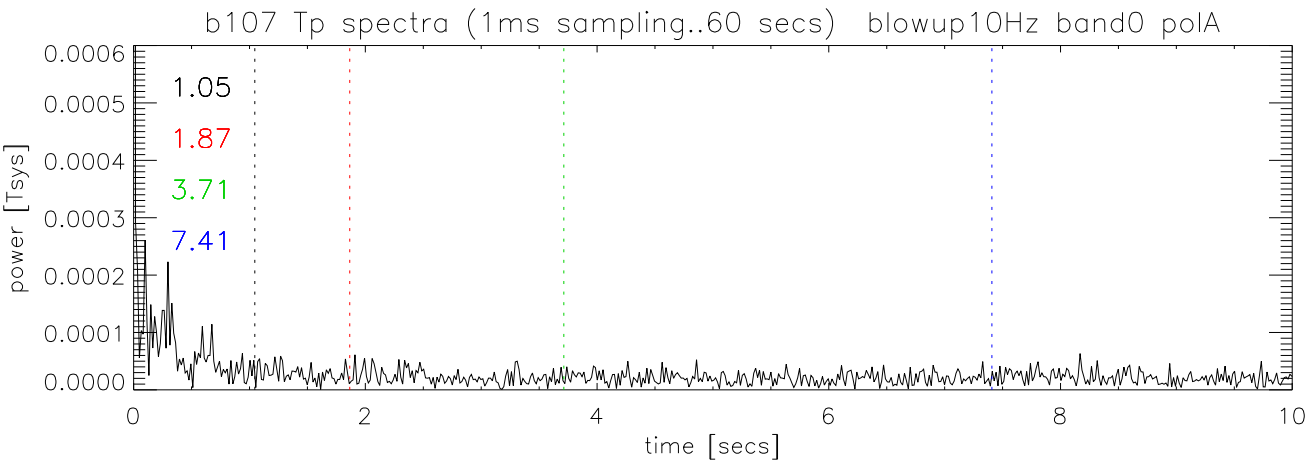

band1 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

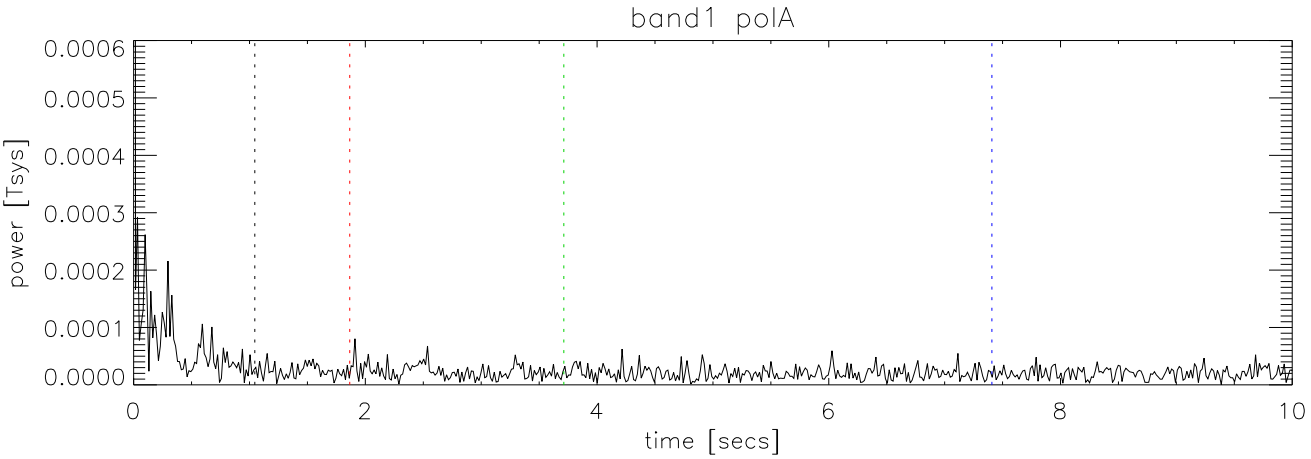

b107 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

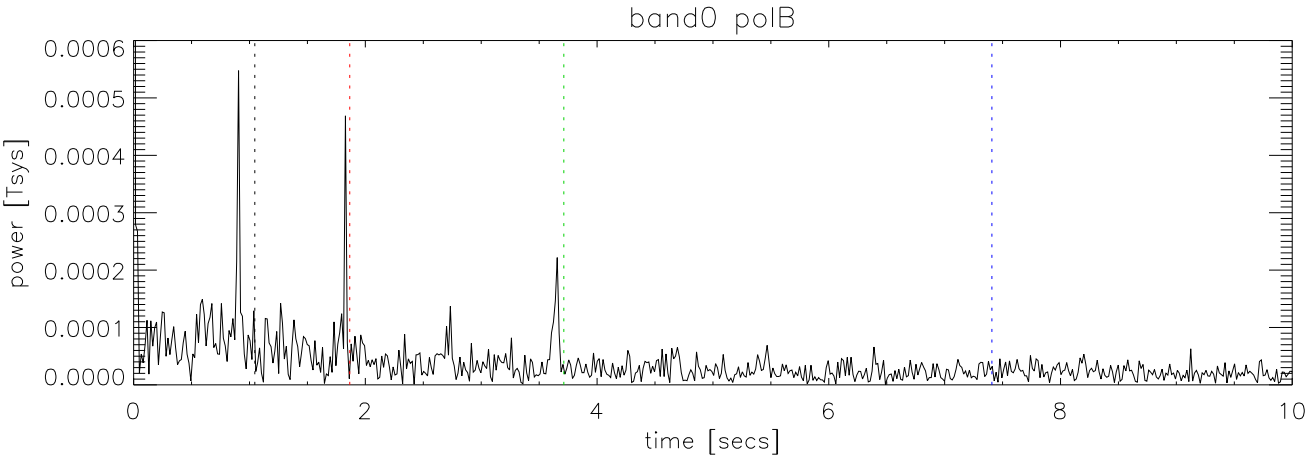

band1 polA
power [Tsys]
freq [Hz]

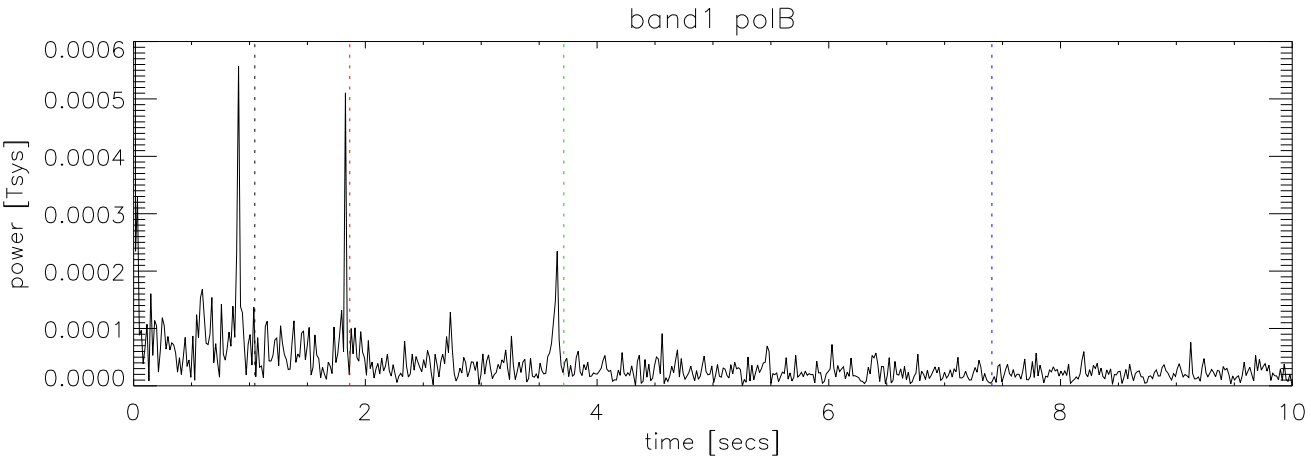

band0 polB
power [Tsys]
freq [Hz]

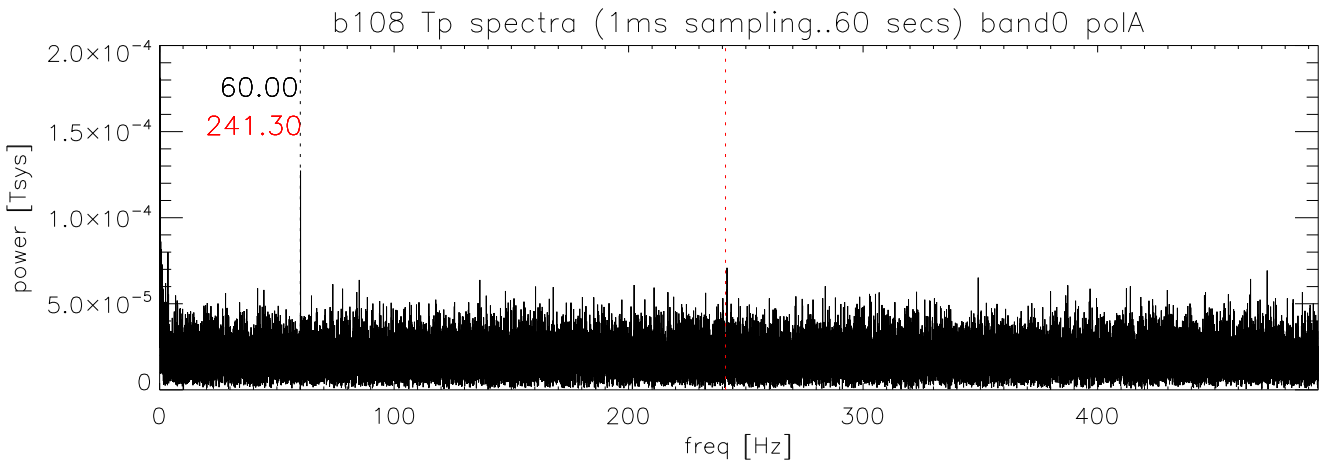

band1 polB
power [Tsys]
freq [Hz]

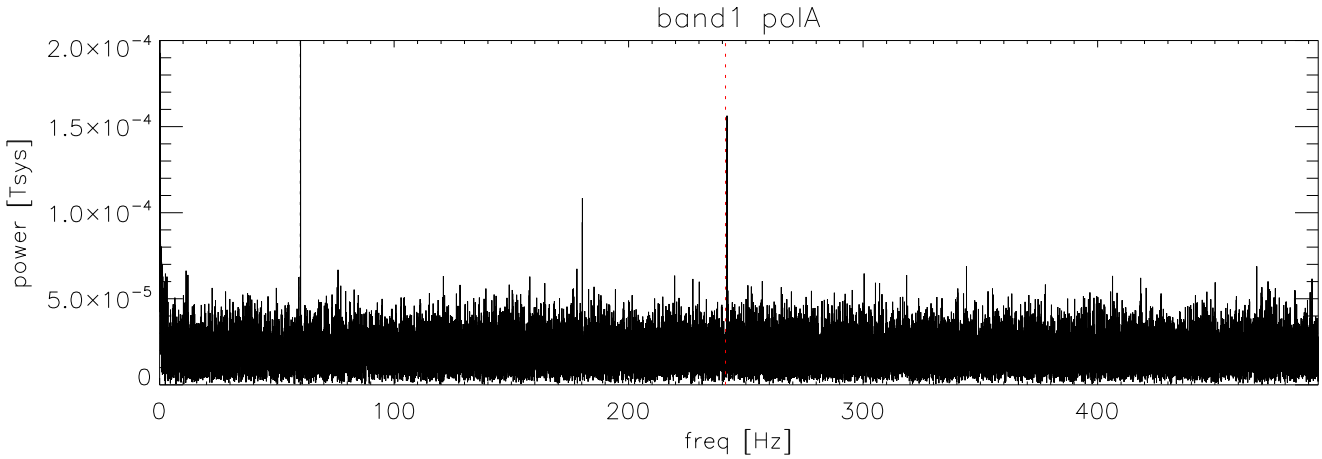

b107 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]

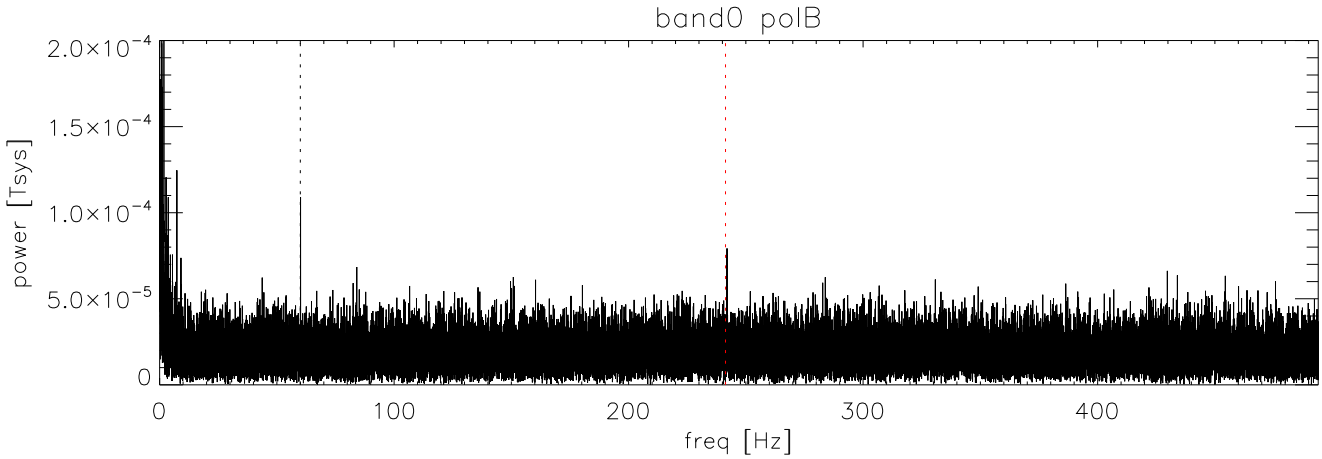

band1 polA
power [Tsys]
time [secs]

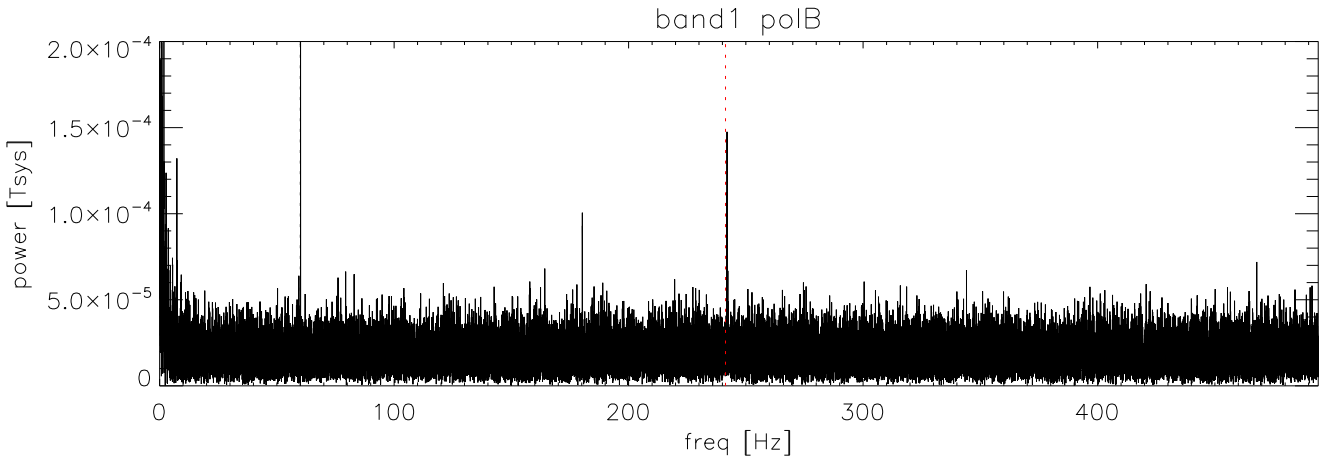

band0 polB
power [Tsys]
time [secs]

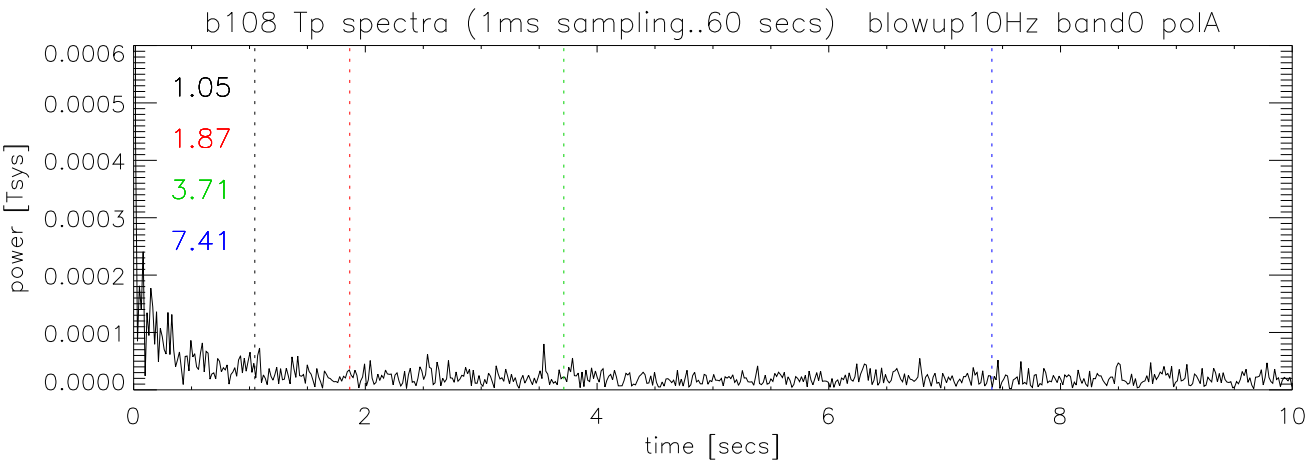

band1 polB
power [Tsys]
time [secs]

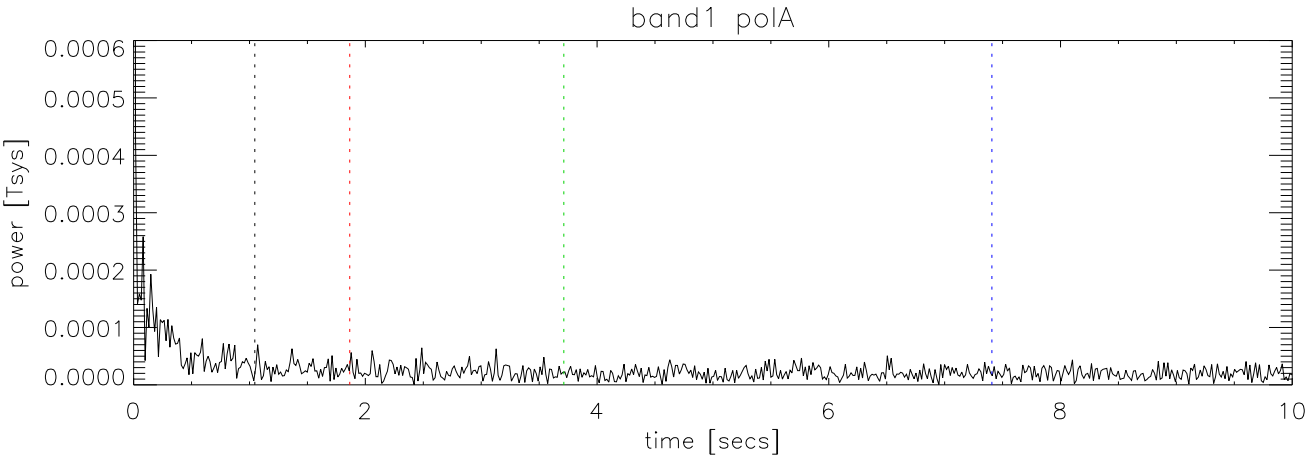

b108 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

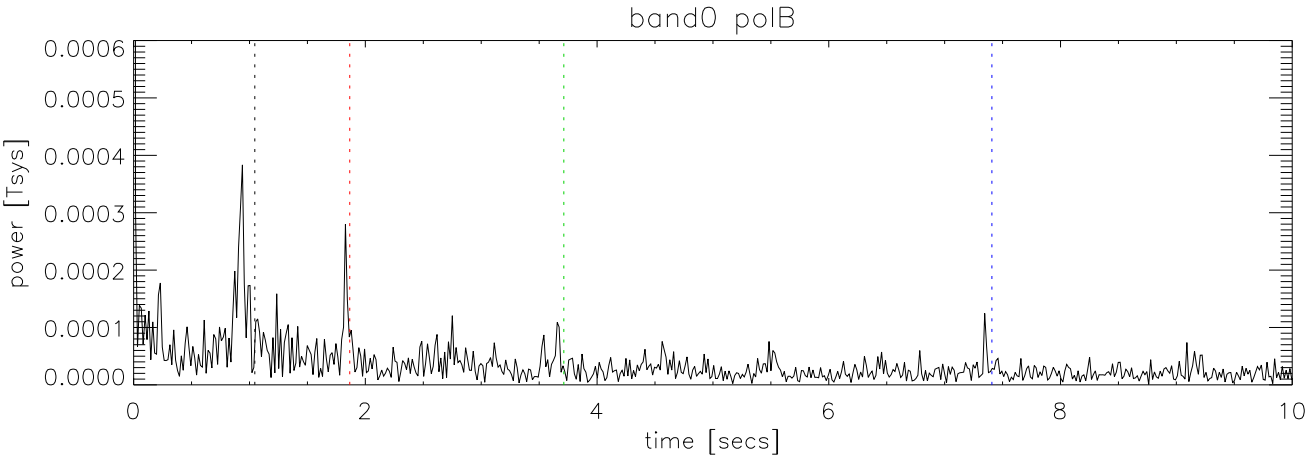

band1 polA
power [Tsys]
freq [Hz]

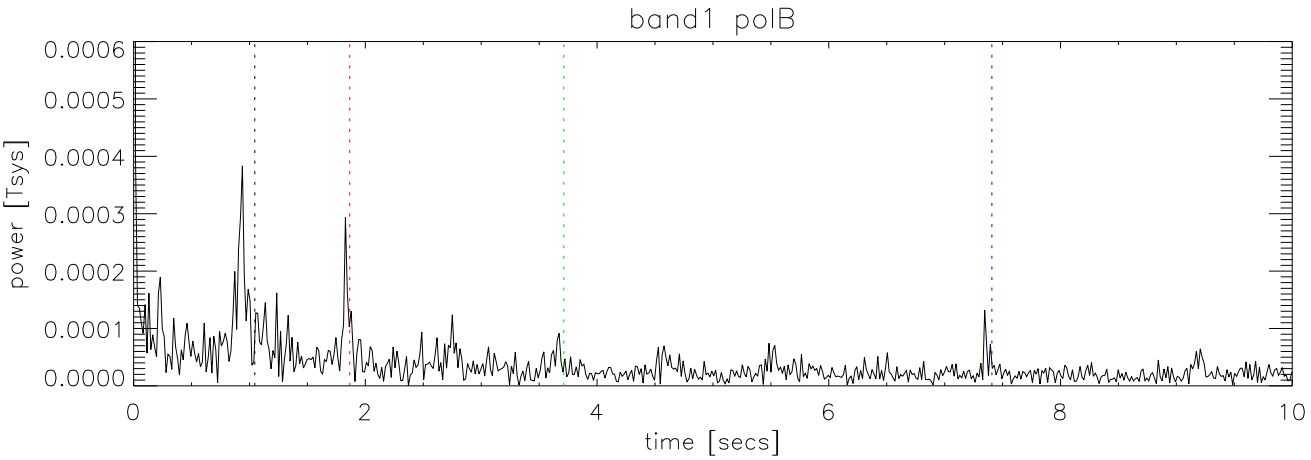

band0 polB
power [Tsys]
freq [Hz]

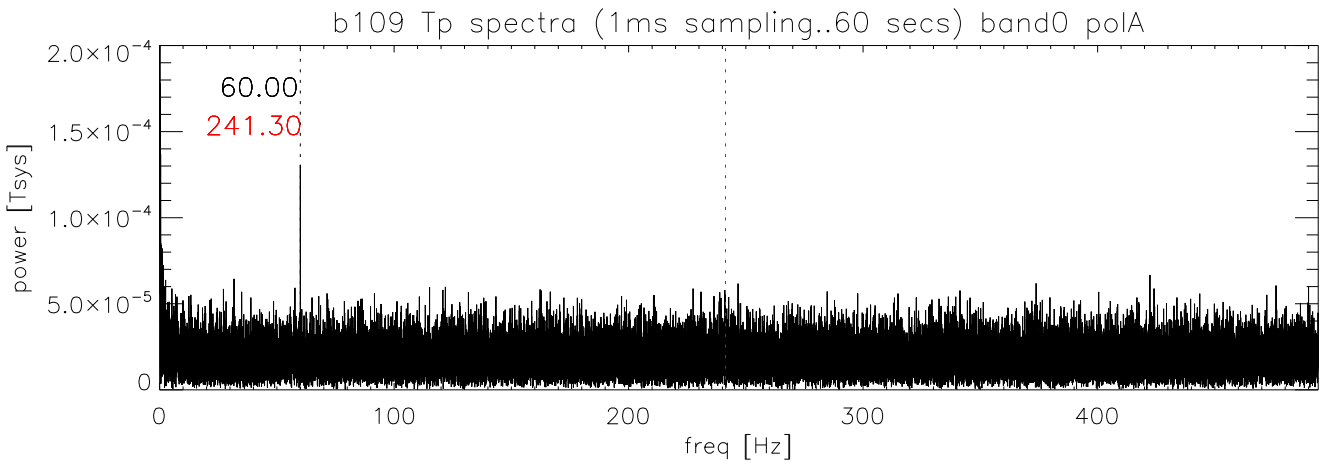

band1 polB
power [Tsys]
freq [Hz]

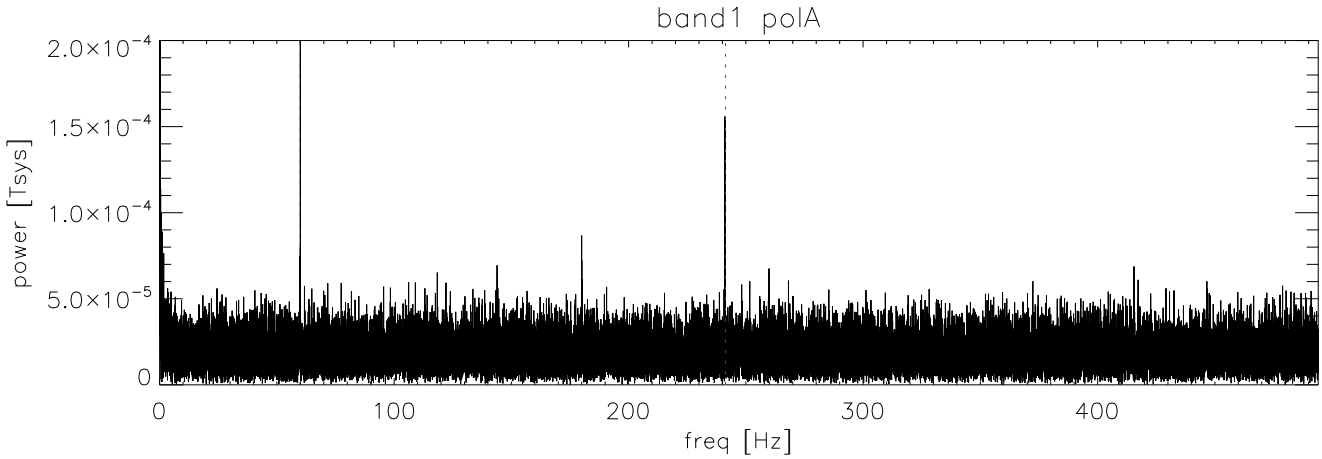

b108 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]

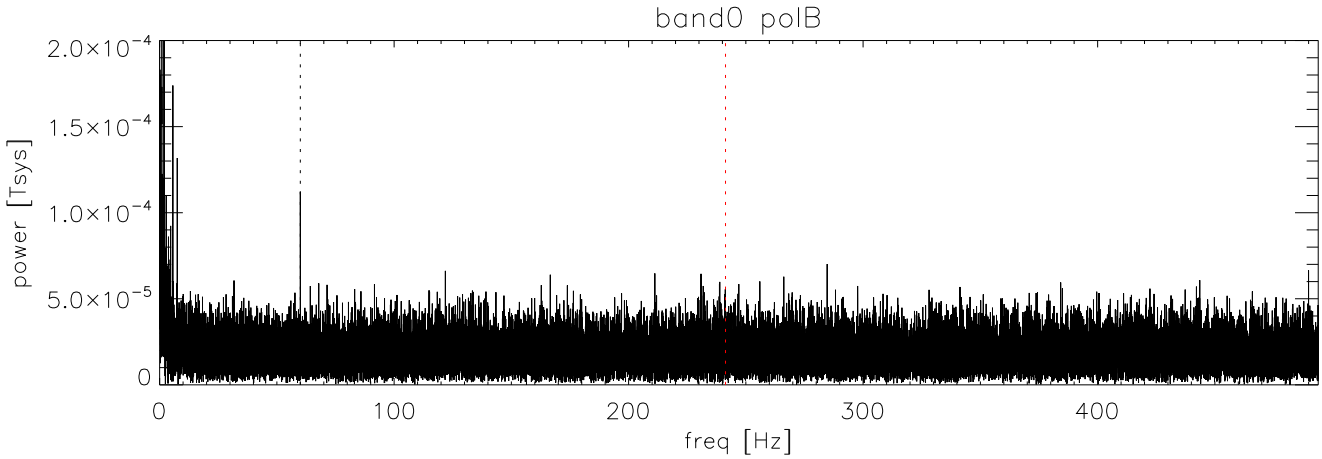

band1 polA
power [Tsys]
time [secs]

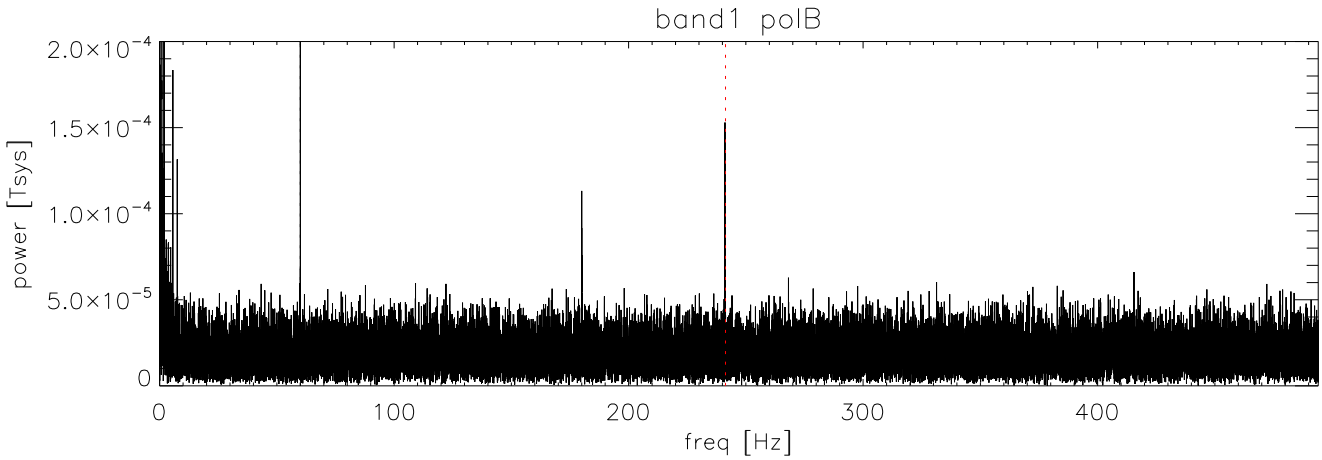

band0 polB
power [Tsys]
time [secs]

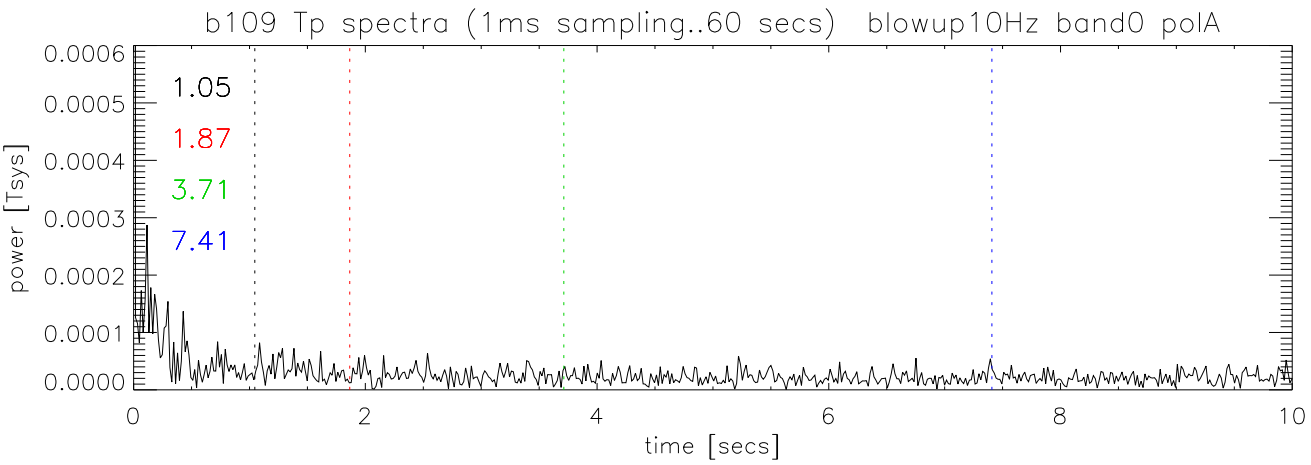

band1 polB
power [Tsys]
time [secs]

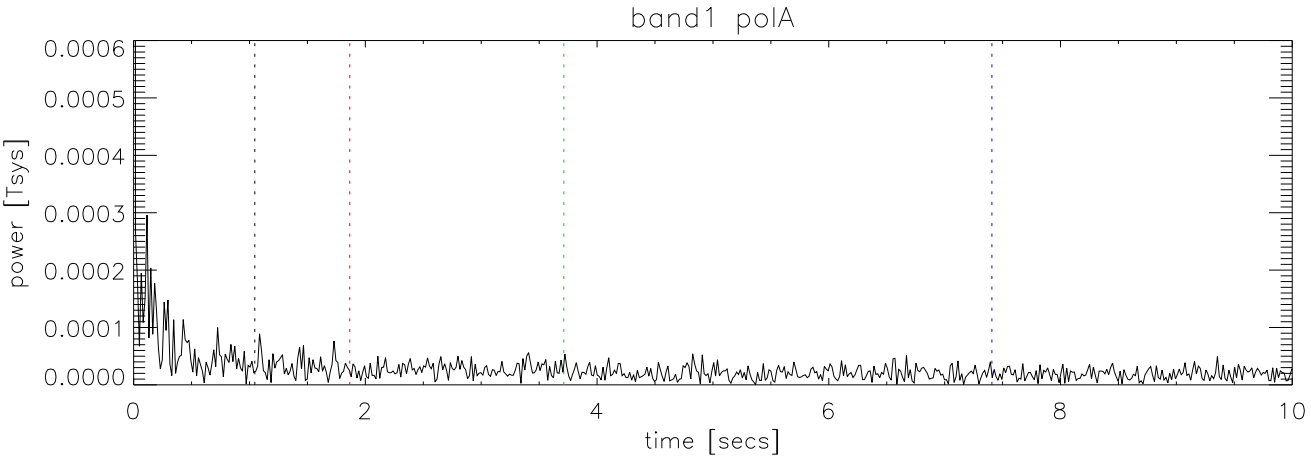

b109 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

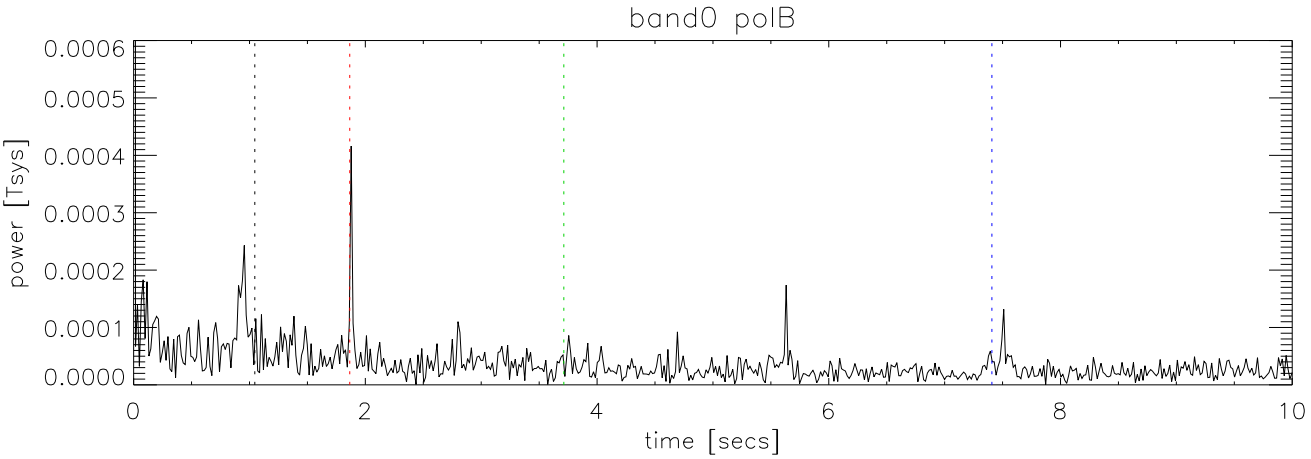

band1 polA
power [Tsys]
freq [Hz]

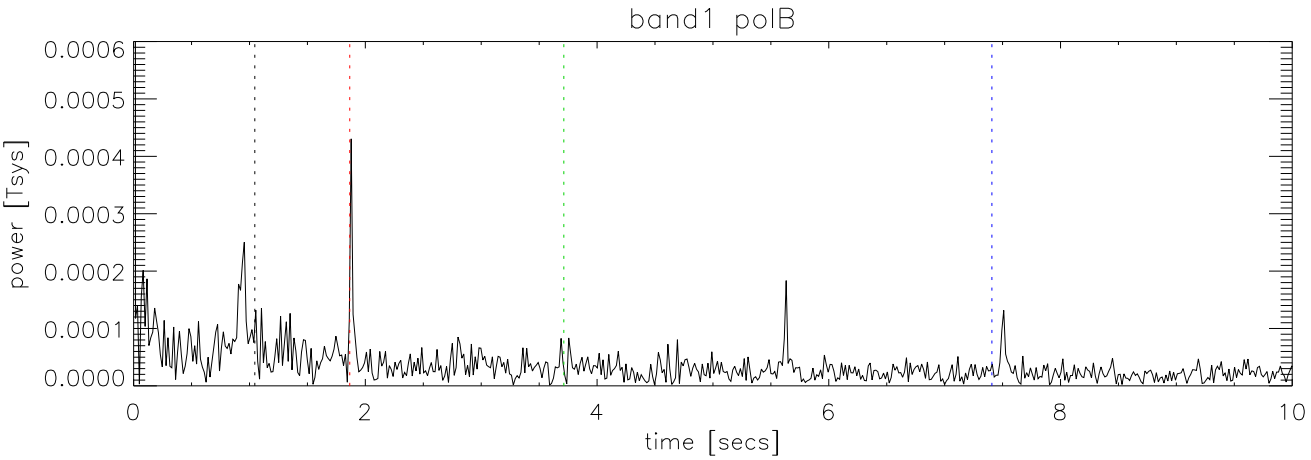

band0 polB
power [Tsys]
freq [Hz]

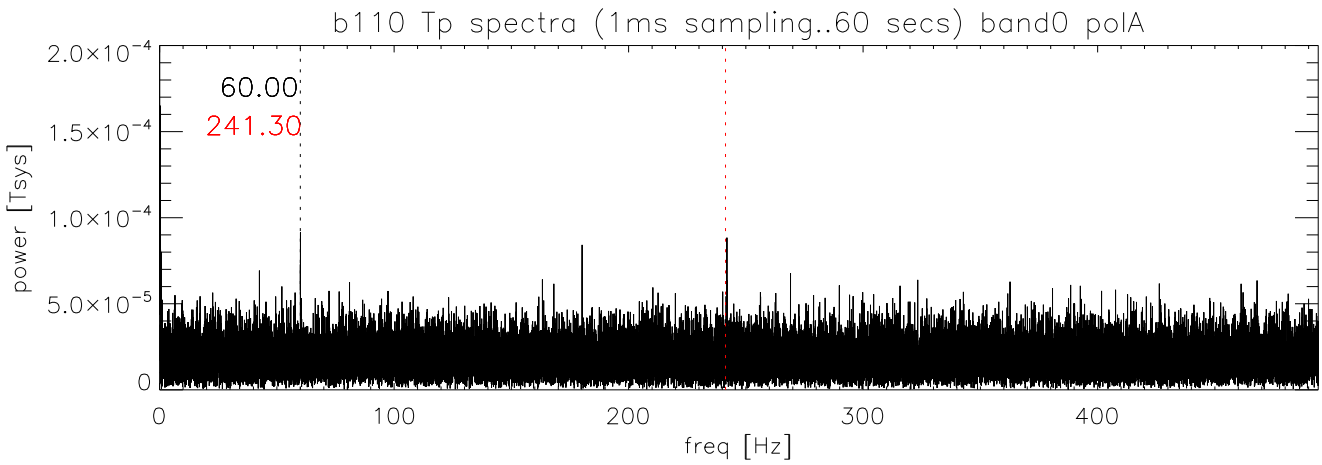

band1 polB
power [Tsys]
freq [Hz]

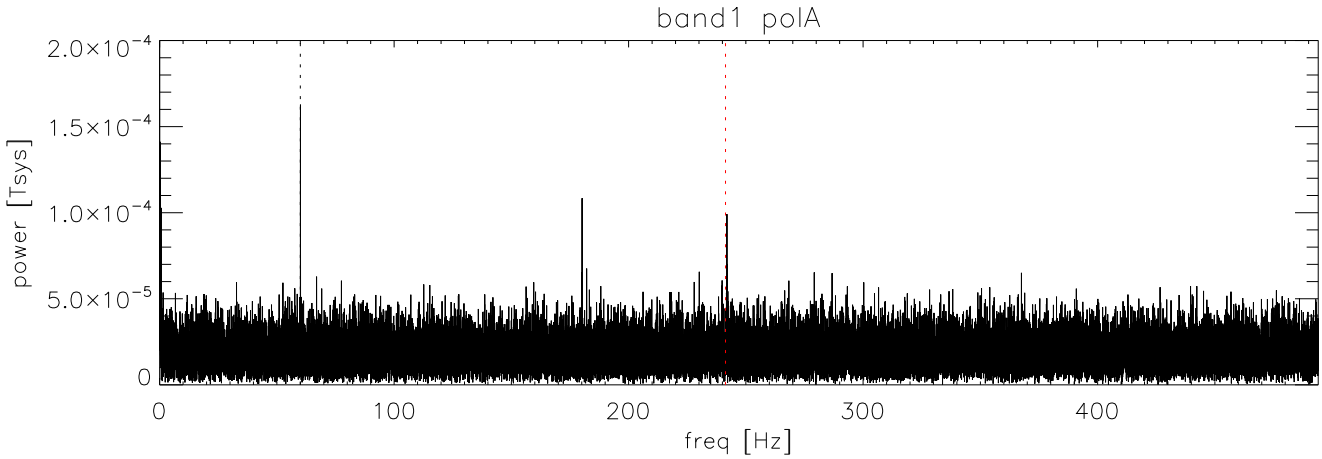

b109 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]

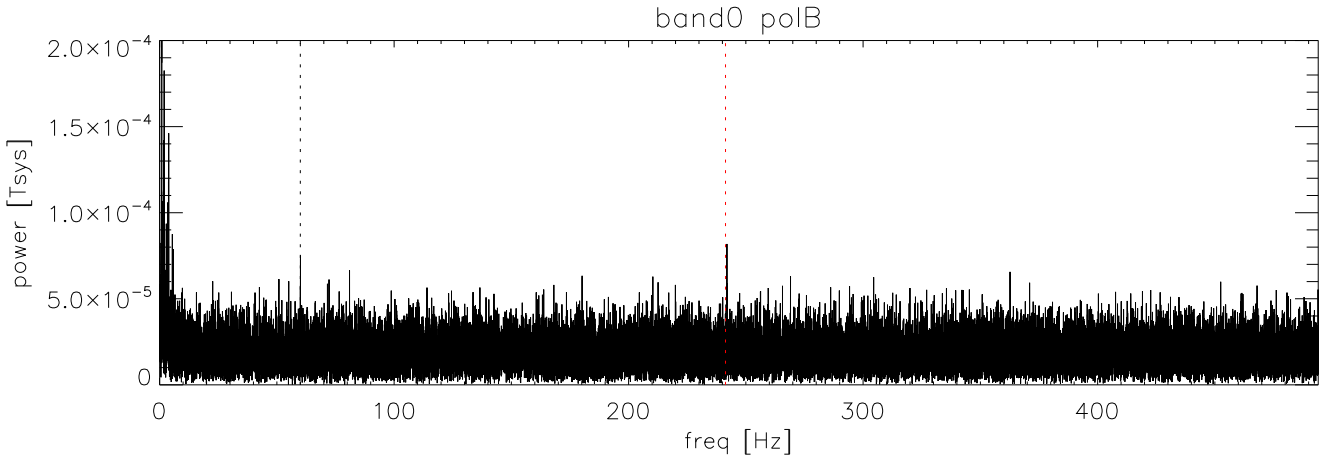

band1 polA
power [Tsys]
time [secs]

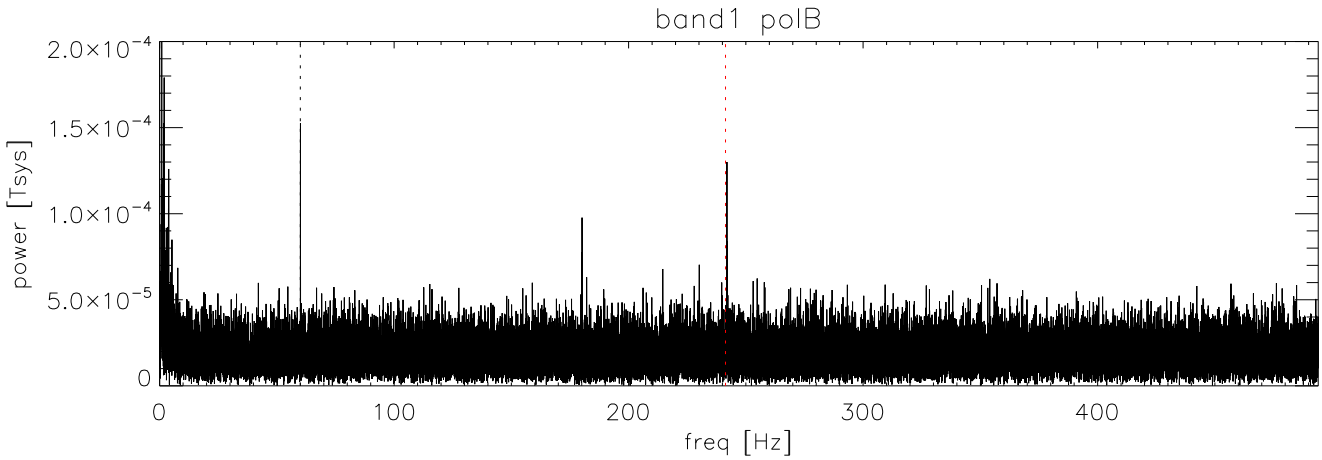

band0 polB
power [Tsys]
time [secs]

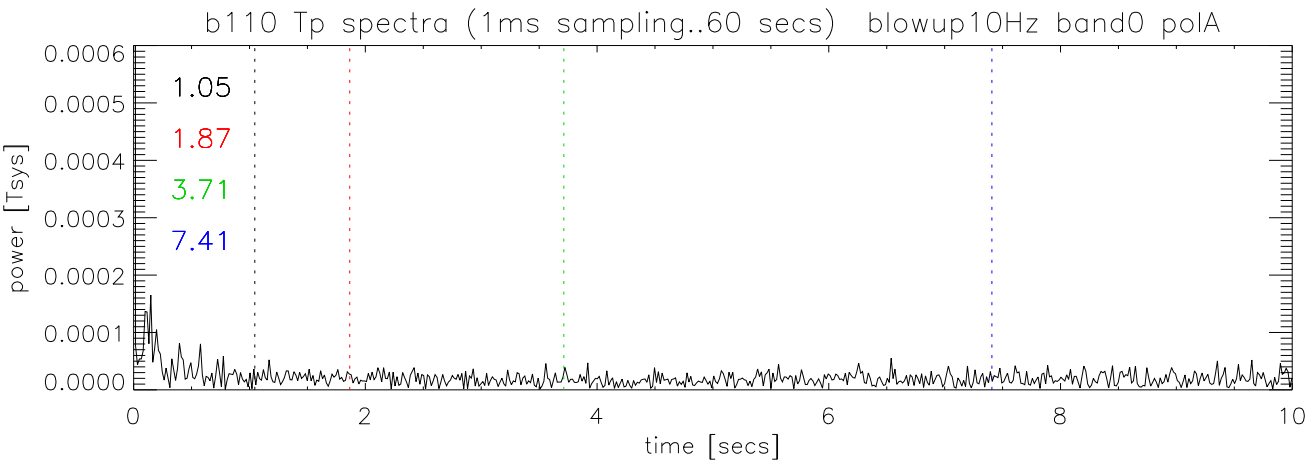

band1 polB
power [Tsys]
time [secs]

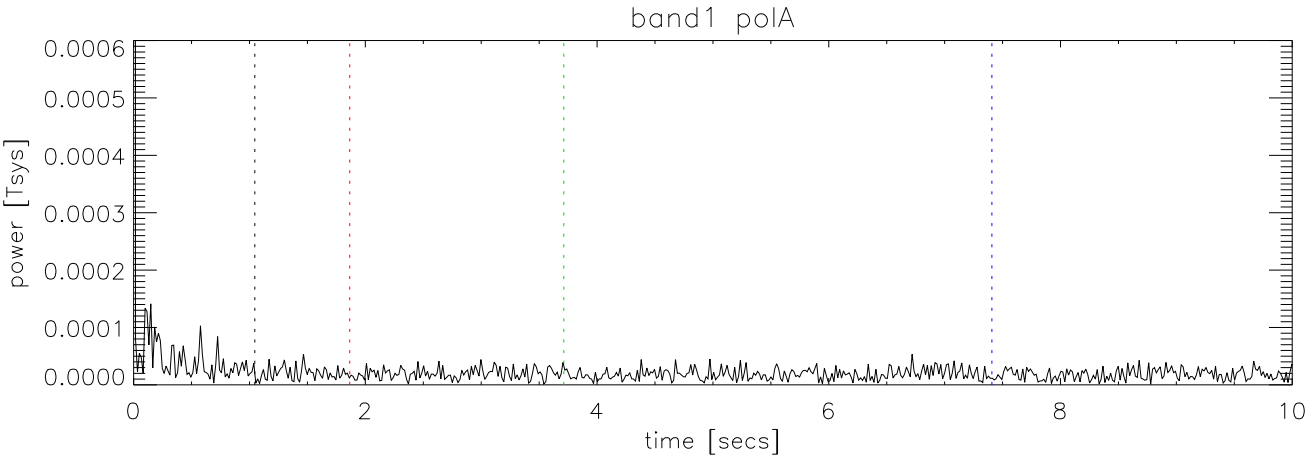

b110 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

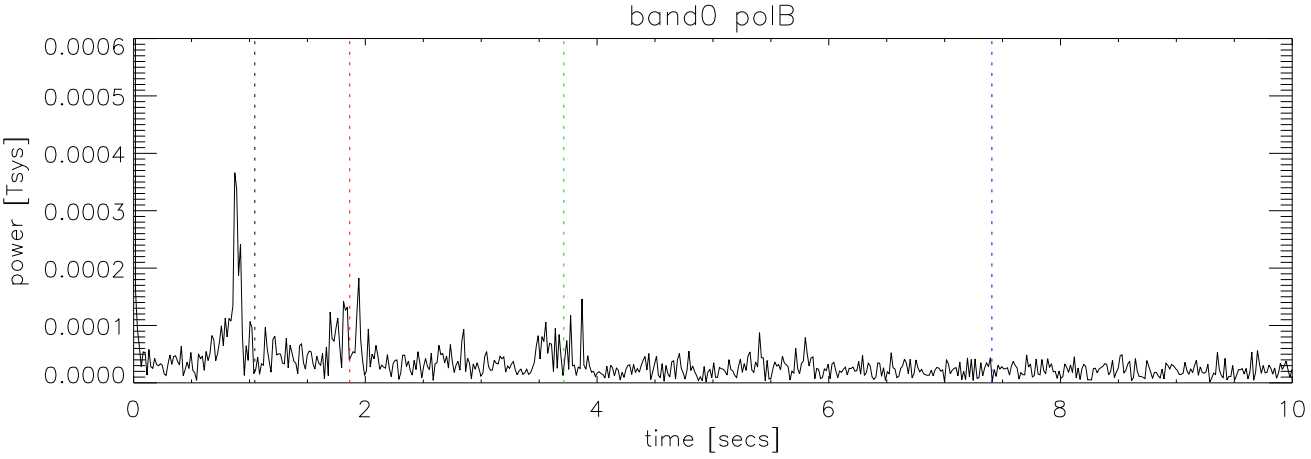

band1 polA
power [Tsys]
freq [Hz]

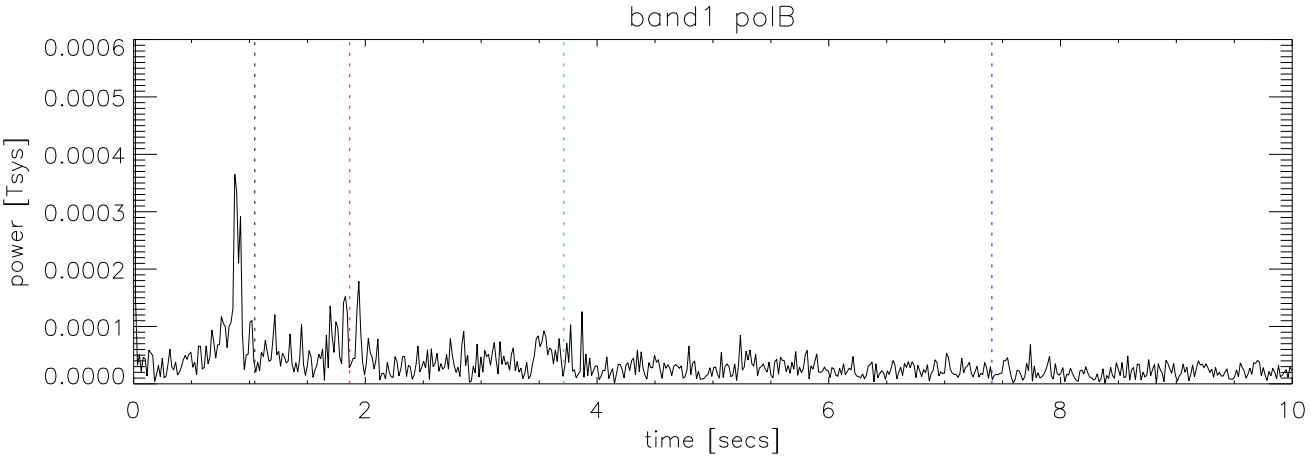

band0 polB
power [Tsys]
freq [Hz]

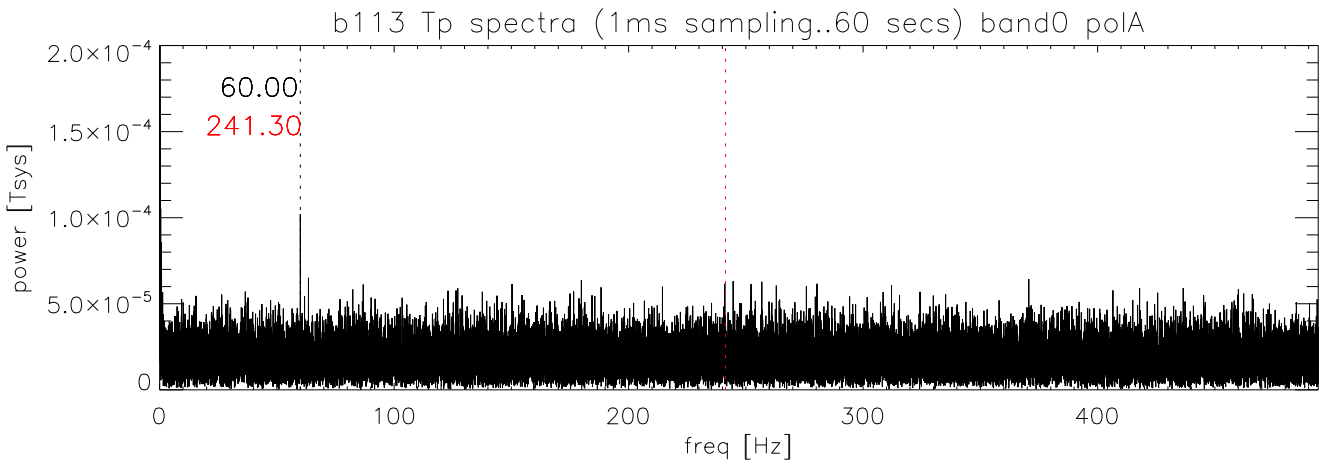

band1 polB
power [Tsys]
freq [Hz]

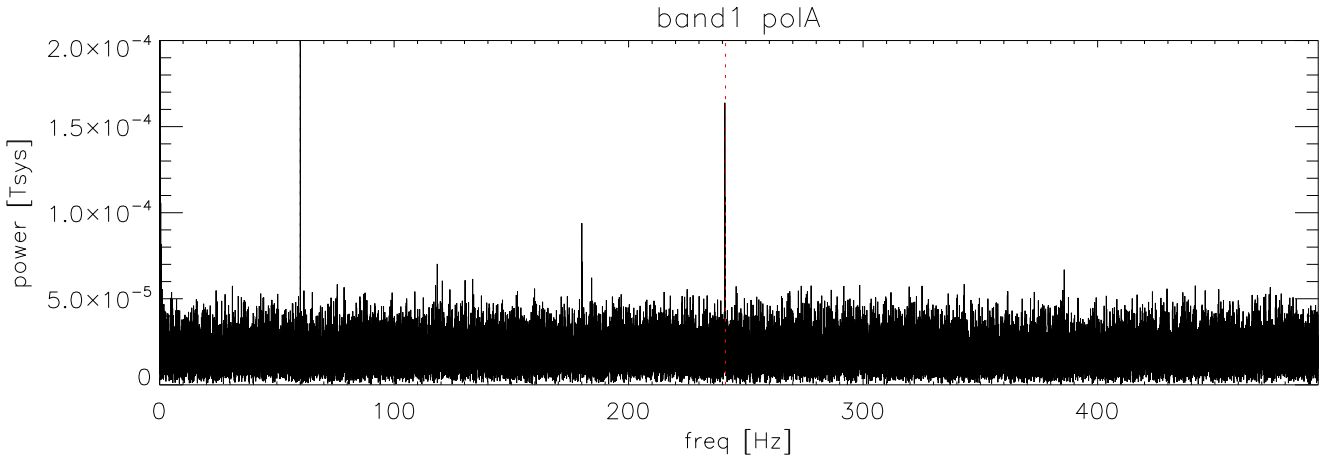

b110 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

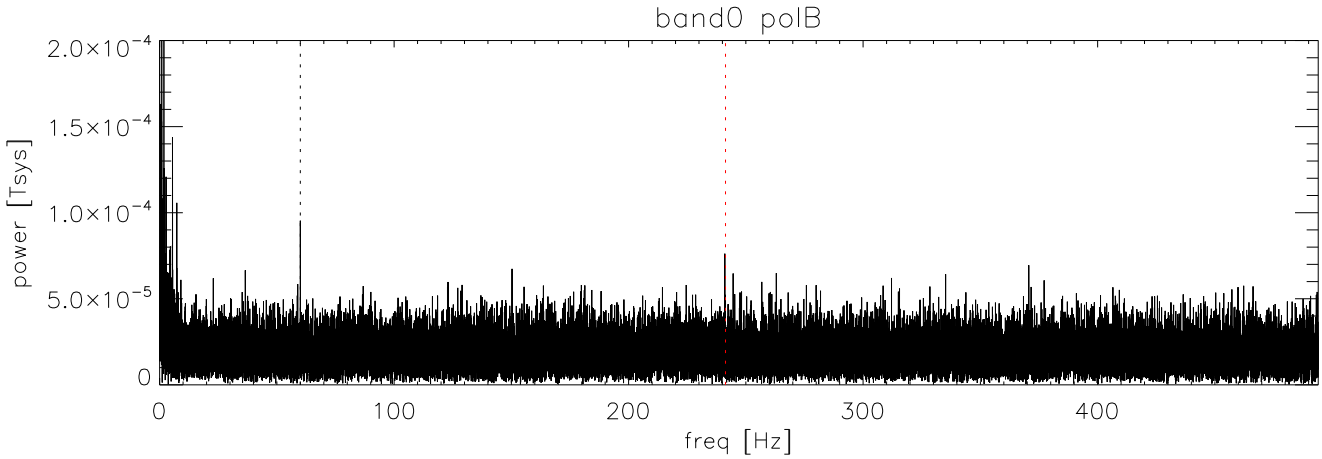

band1 polA
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

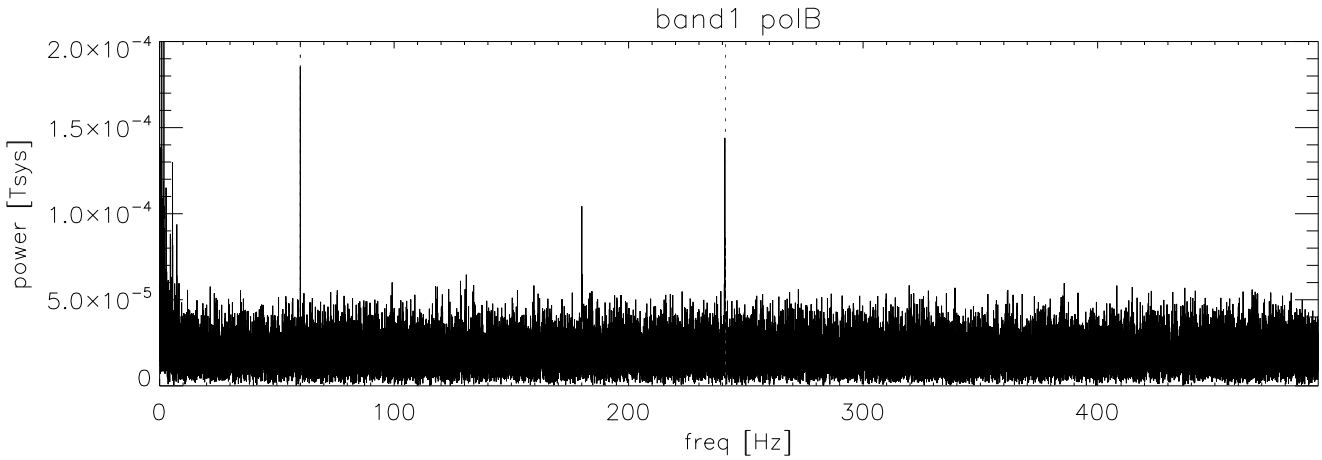

band0 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

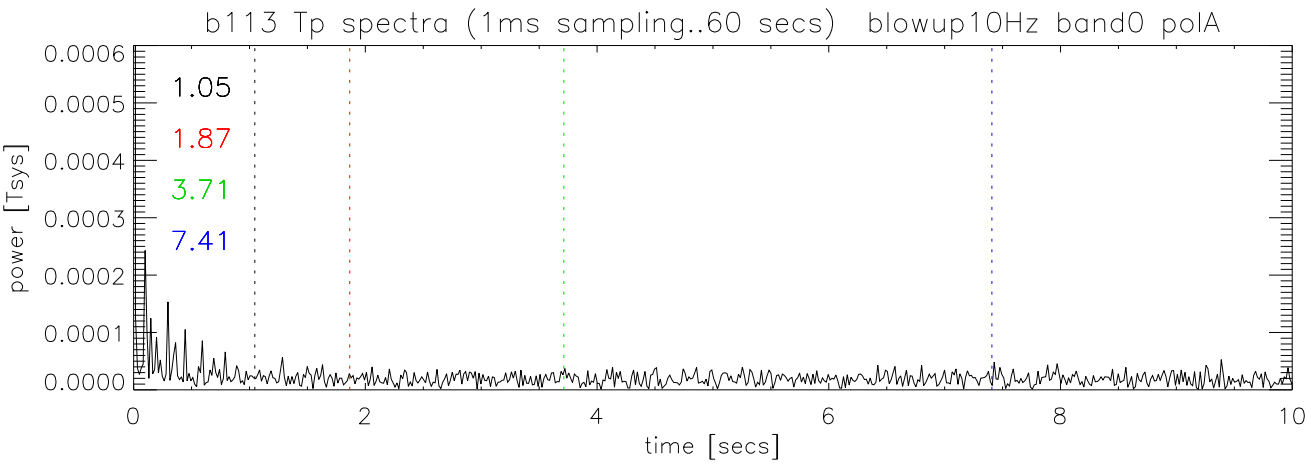

band1 polB
power [Tsys]
0.0006
0.0005
0.0004
0.0003
0.0002
0.0001
0.0000
0
2
4
6
8
10
time [secs]

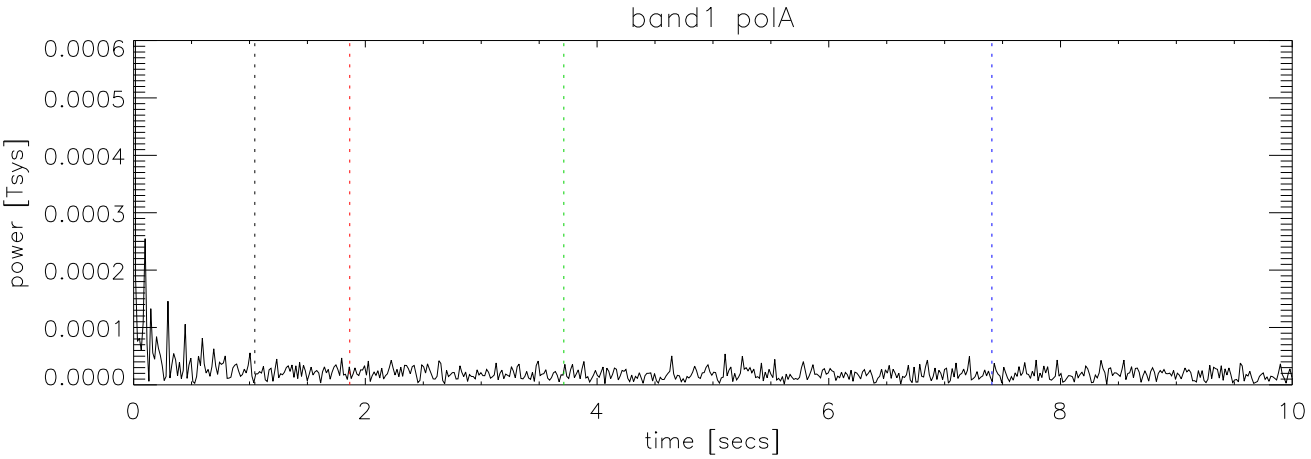

b113 Tp spectra (1ms sampling..60 secs) band0 polA
60.00
241.30
power [Tsys]
freq [Hz]

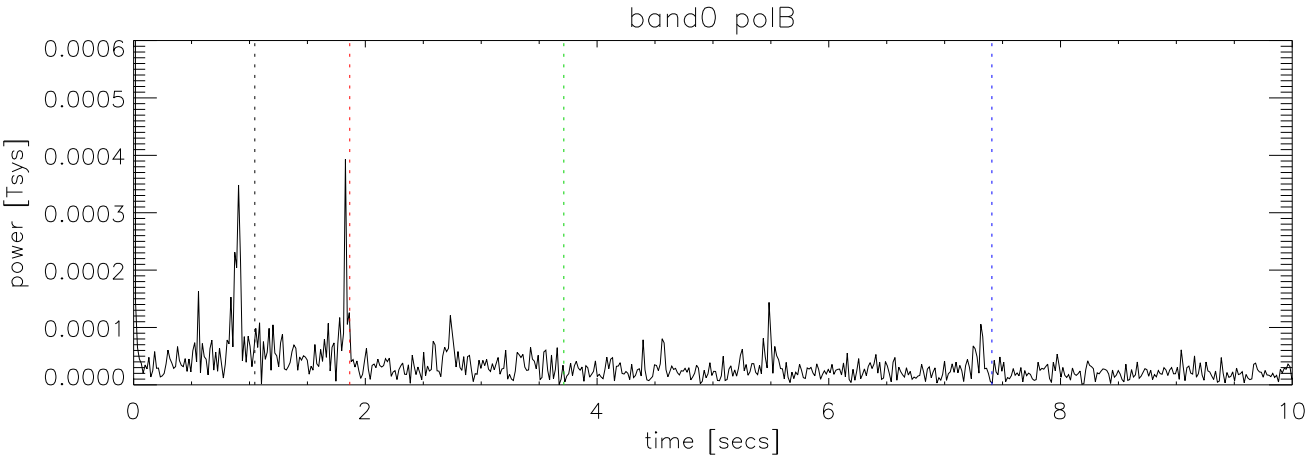

band1 polA
power [Tsys]
freq [Hz]

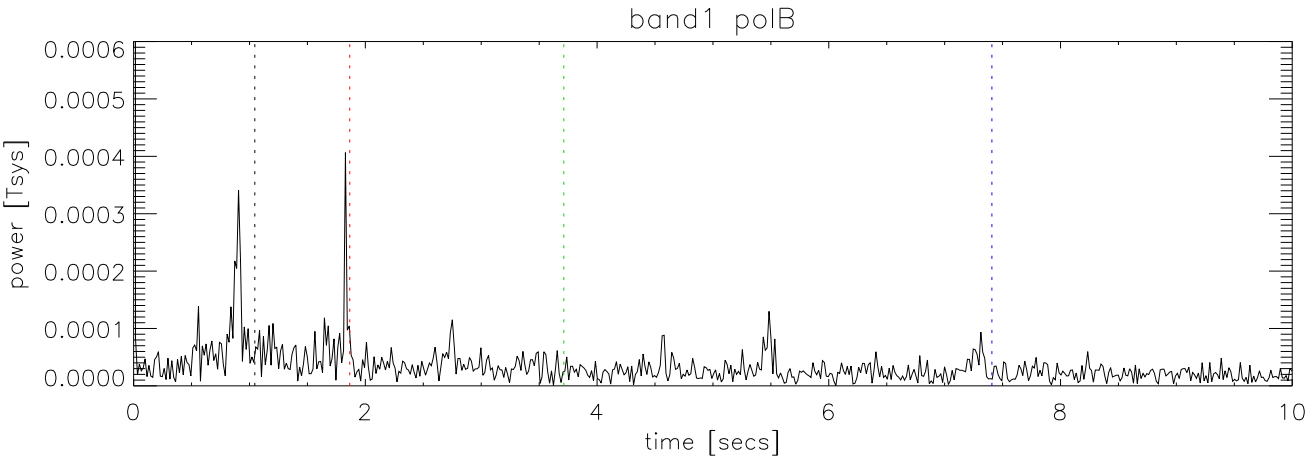

band0 polB
power [Tsys]
freq [Hz]


band1 polB
power [Tsys]
freq [Hz]


b113 Tp spectra (1ms sampling..60 secs) blowup10Hz band0 polA
1.05
1.87
3.71
7.41
power [Tsys]
time [secs]


band1 polA
power [Tsys]
time [secs]


band0 polB
power [Tsys]
time [secs]


band1 polB
power [Tsys]
time [secs]