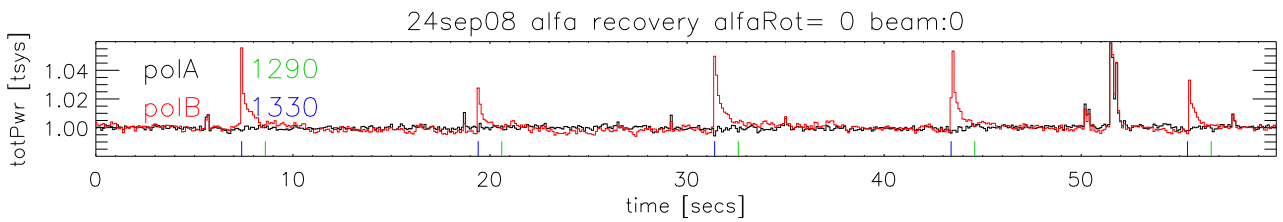
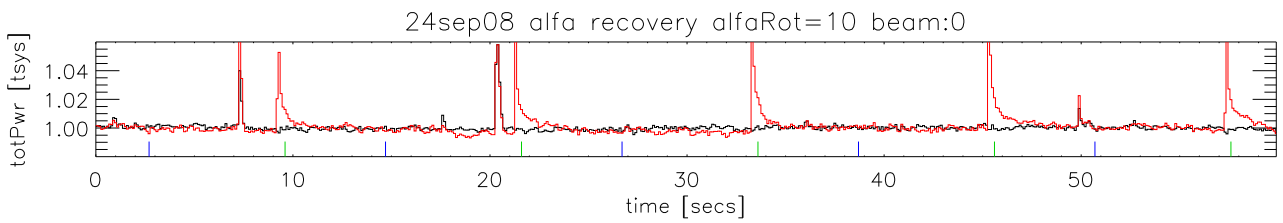
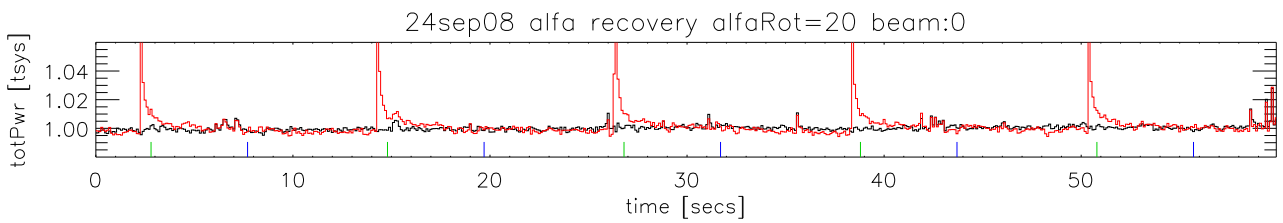
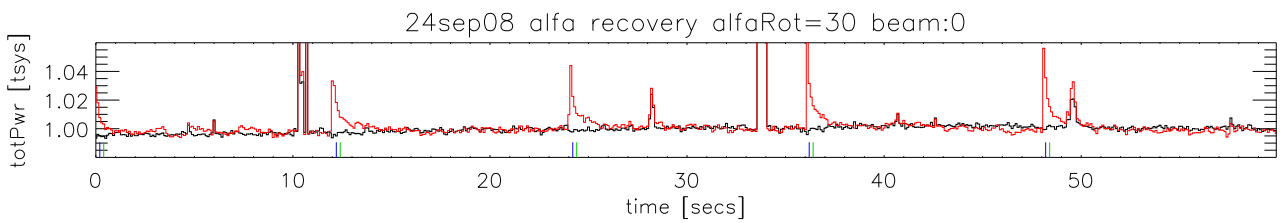
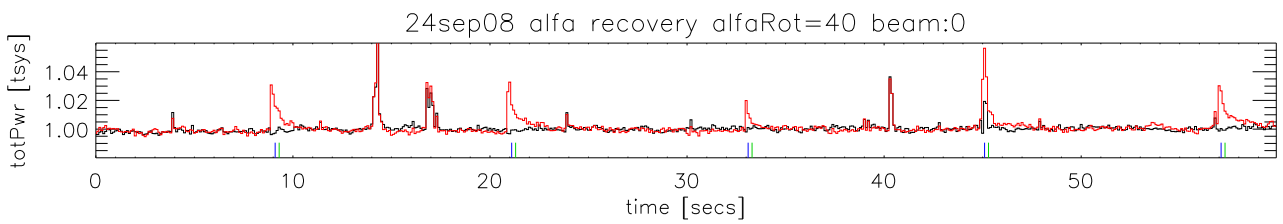
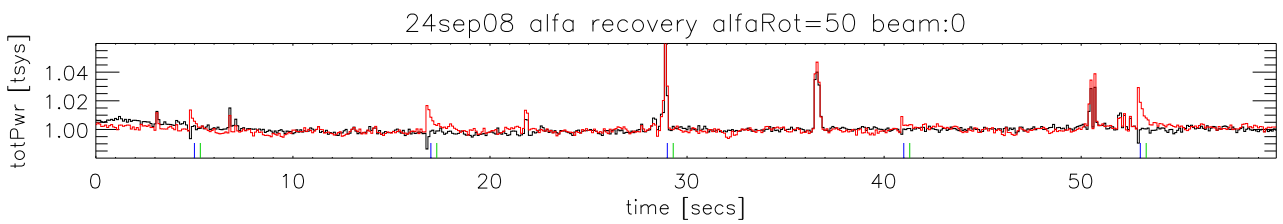

24sep08 alfa recovery alfaRot= 0 beam:0
totPwr [tsys]
1.04
1.02
1.00
polA
polB
1290
1330
0
10
20
30
40
50
time [secs]

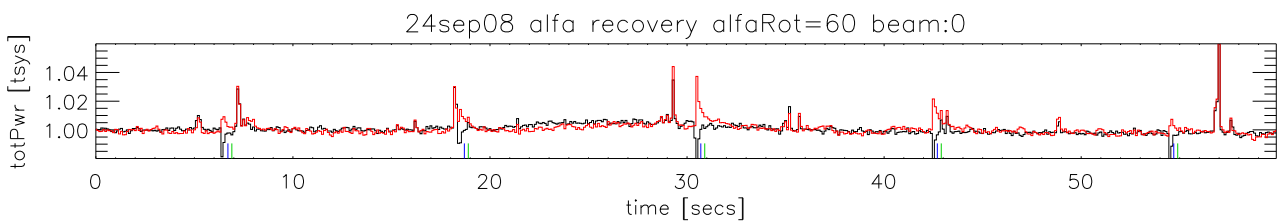

24sep08 alfa recovery alfaRot=10 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

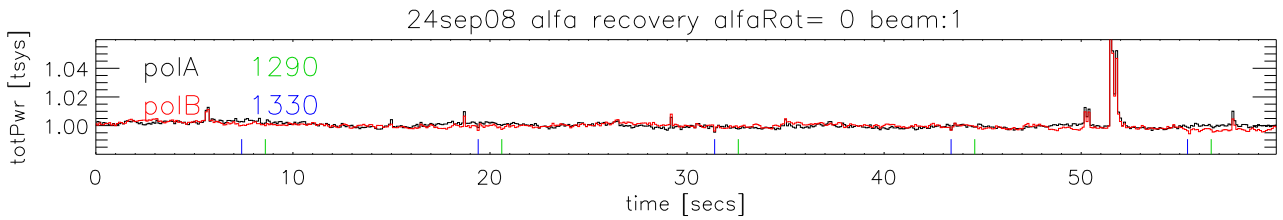

24sep08 alfa recovery alfaRot=20 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

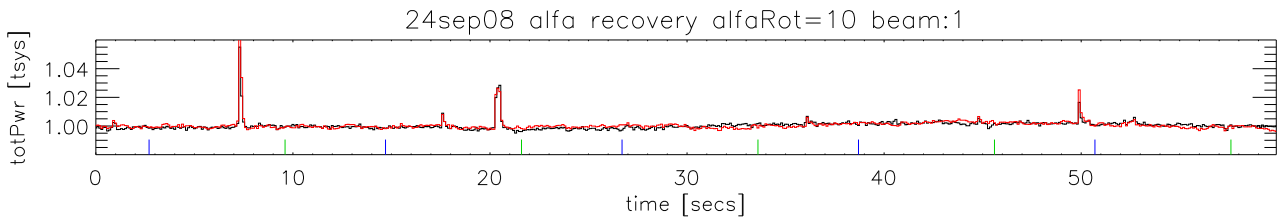

24sep08 alfa recovery alfaRot=30 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

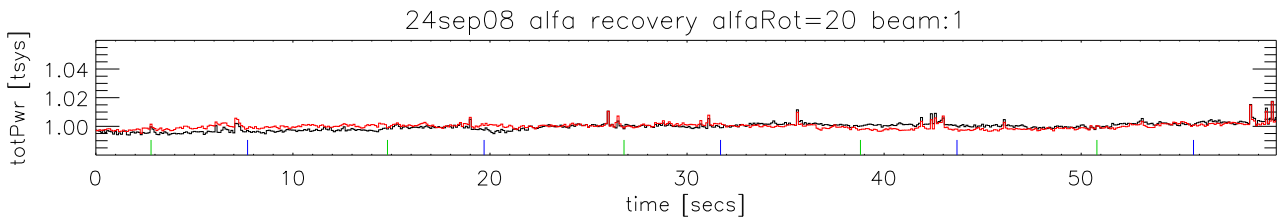

24sep08 alfa recovery alfaRot=40 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

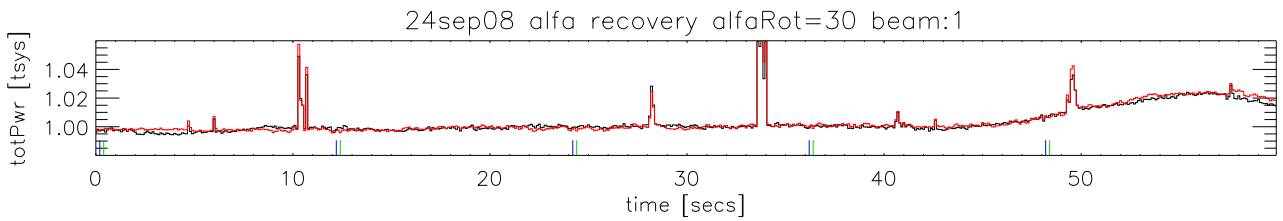

24sep08 alfa recovery alfaRot=50 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

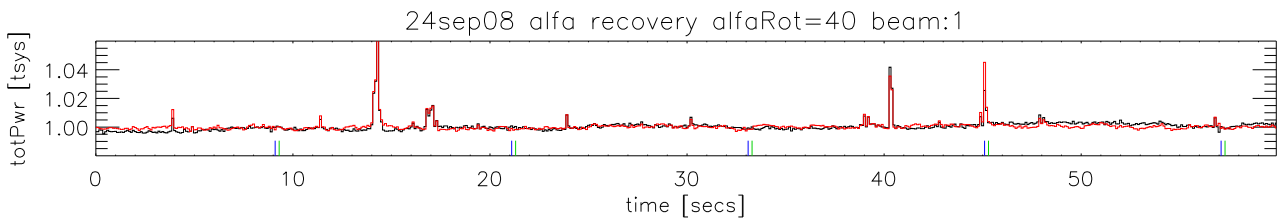

24sep08 alfa recovery alfaRot=60 beam:0
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

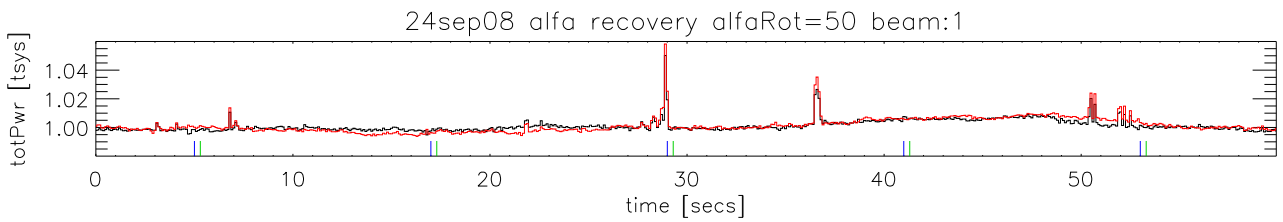

24sep08 alfa recovery alfaRot= 0 beam:1
polA
1290
polB
1330
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

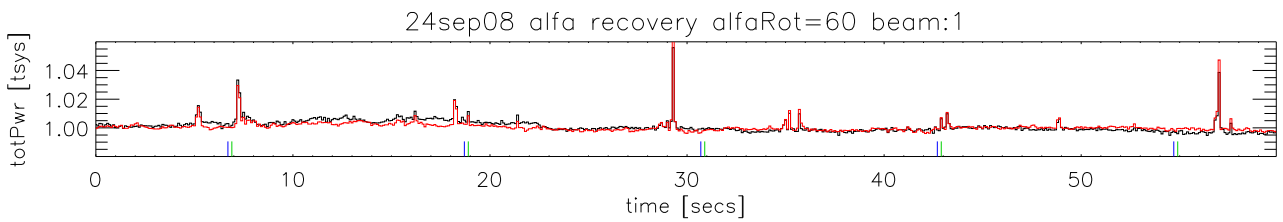

24sep08 alfa recovery alfaRot=10 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

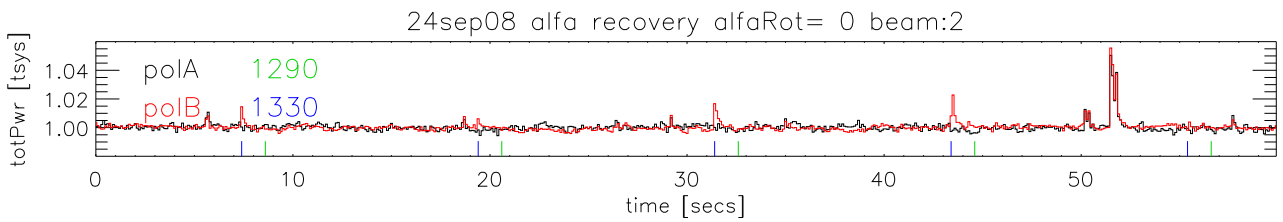

24sep08 alfa recovery alfaRot=20 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

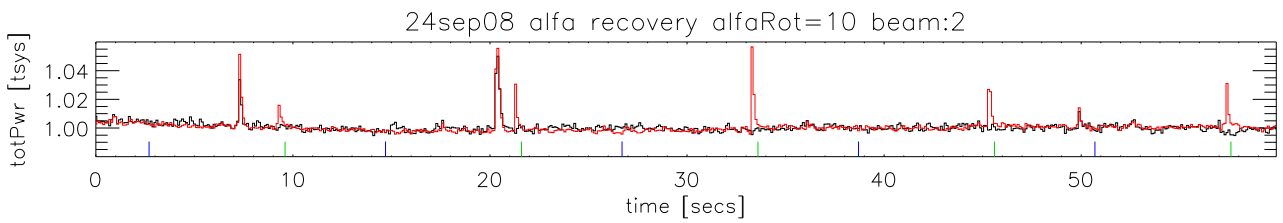

24sep08 alfa recovery alfaRot=30 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

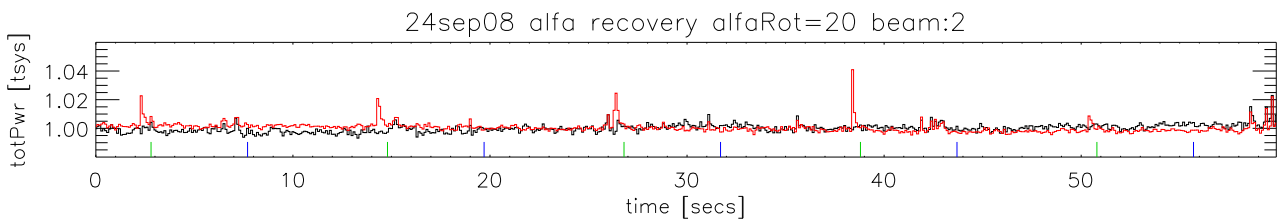

24sep08 alfa recovery alfaRot=40 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

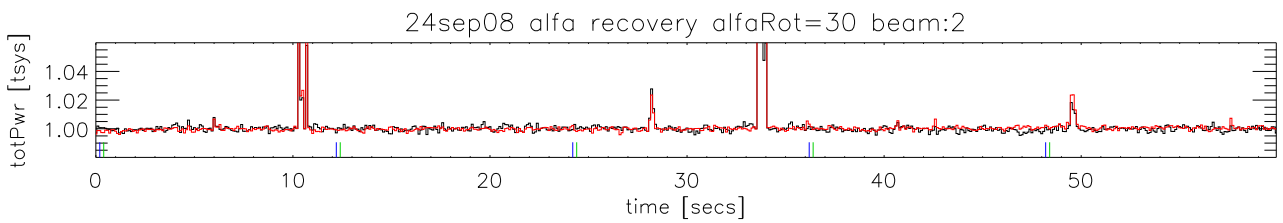

24sep08 alfa recovery alfaRot=50 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

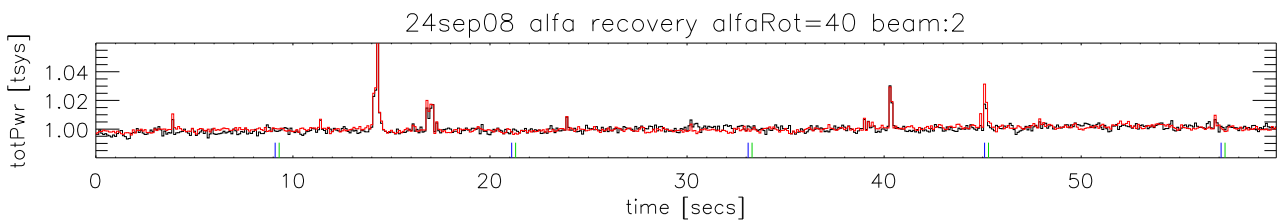

24sep08 alfa recovery alfaRot=60 beam:1
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

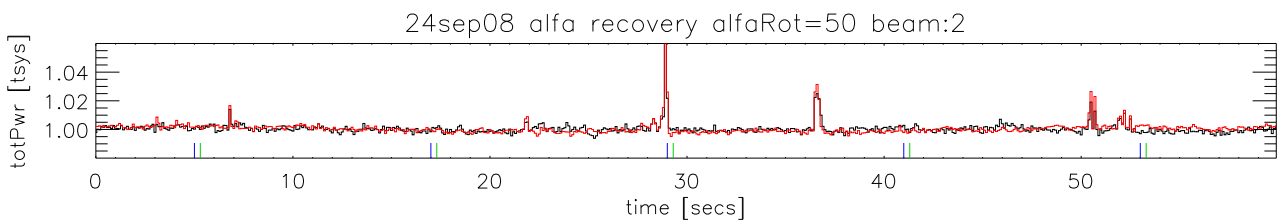

24sep08 alfa recovery alfaRot= 0 beam:2
polA
polB
1290
1330
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

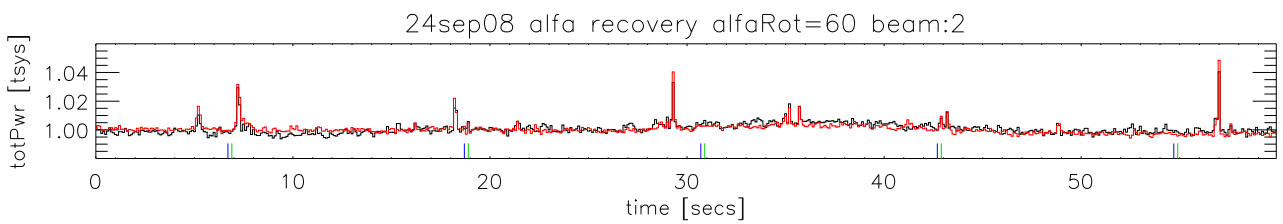

24sep08 alfa recovery alfaRot=10 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

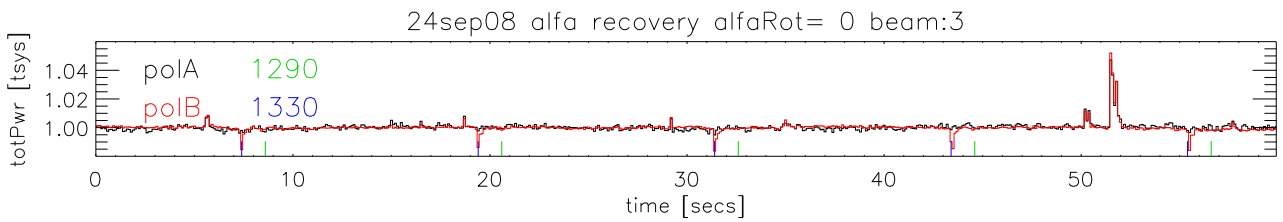

24sep08 alfa recovery alfaRot=20 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

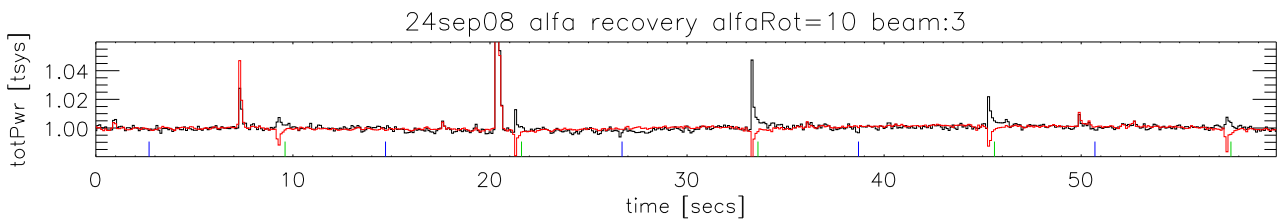

24sep08 alfa recovery alfaRot=30 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

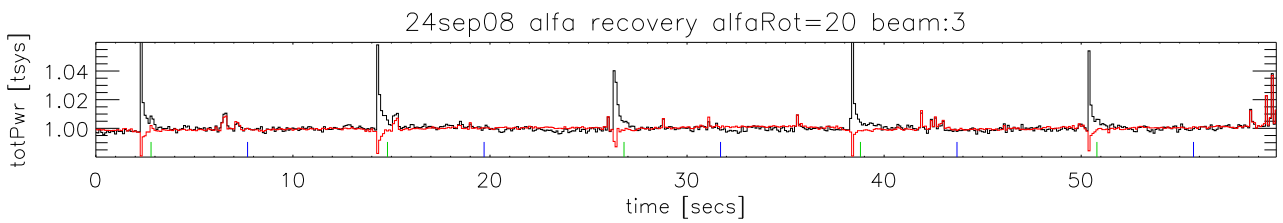

24sep08 alfa recovery alfaRot=40 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

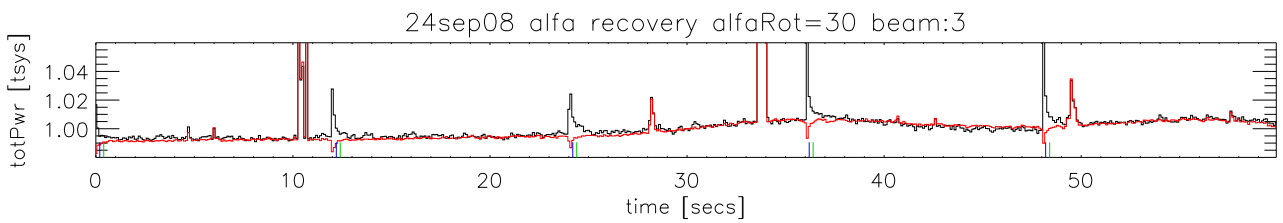

24sep08 alfa recovery alfaRot=50 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

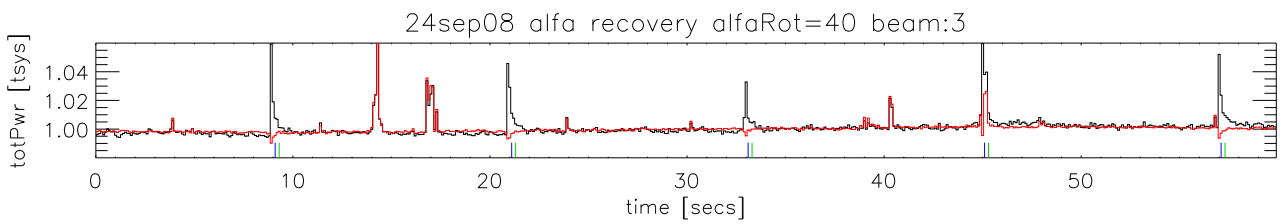

24sep08 alfa recovery alfaRot=60 beam:2
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

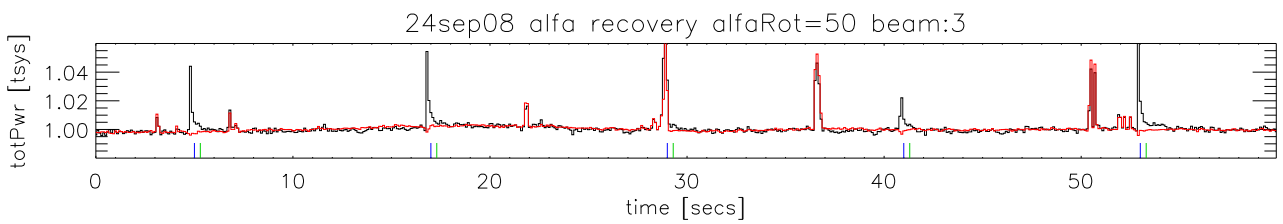

24sep08 alfa recovery alfaRot= 0 beam:3
polA
polB
1290
1330
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

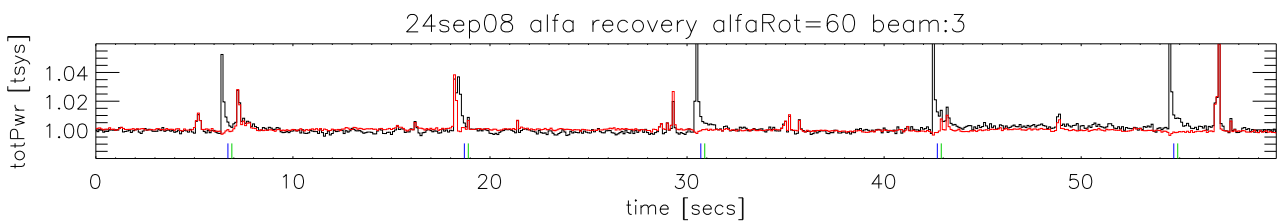

24sep08 alfa recovery alfaRot=10 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

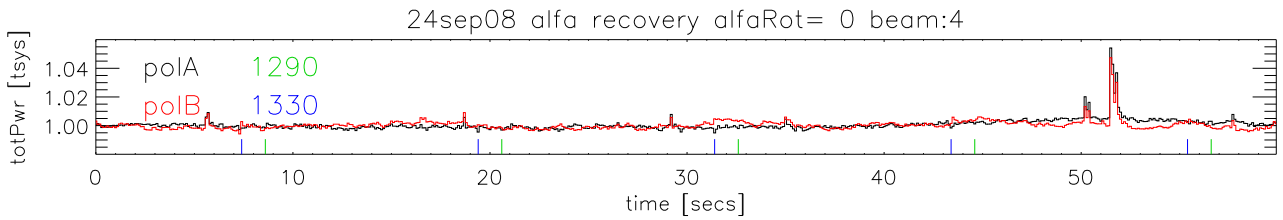

24sep08 alfa recovery alfaRot=20 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

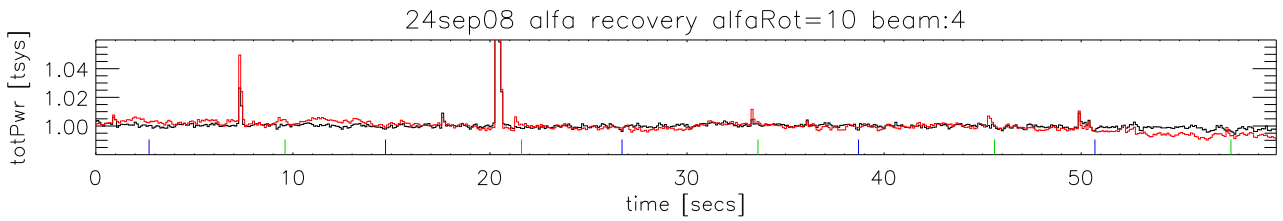

24sep08 alfa recovery alfaRot=30 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

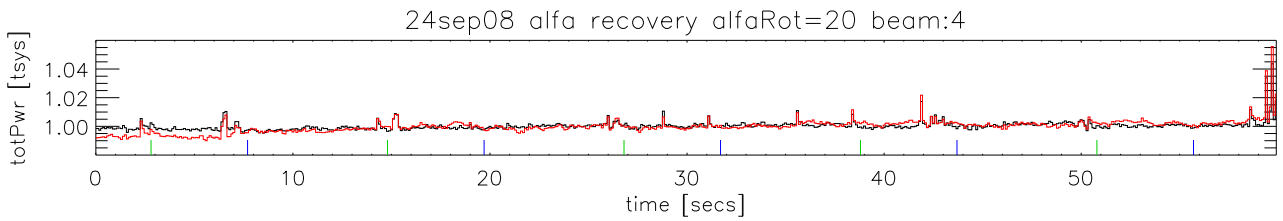

24sep08 alfa recovery alfaRot=40 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

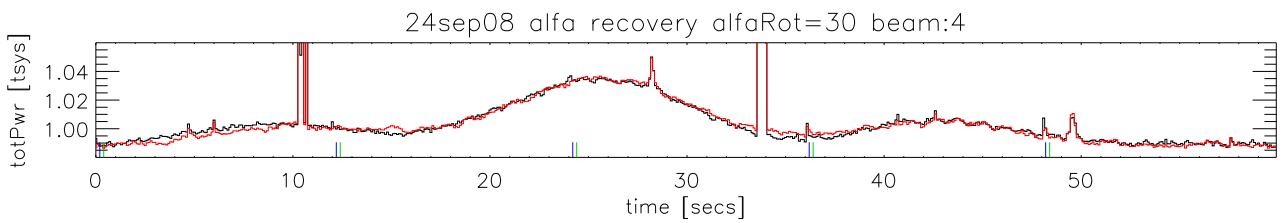

24sep08 alfa recovery alfaRot=50 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

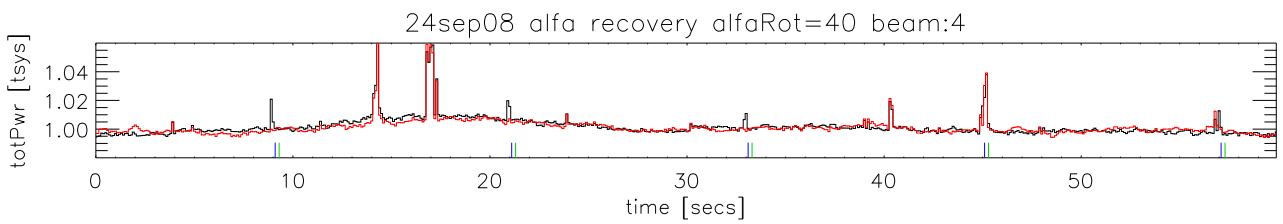

24sep08 alfa recovery alfaRot=60 beam:3
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

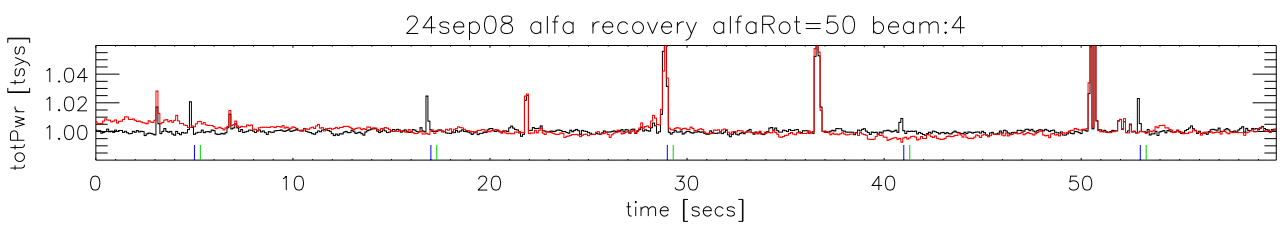

24sep08 alfa recovery alfaRot= 0 beam:4
totPwr [tsys]
polA
polB
1290
1330
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

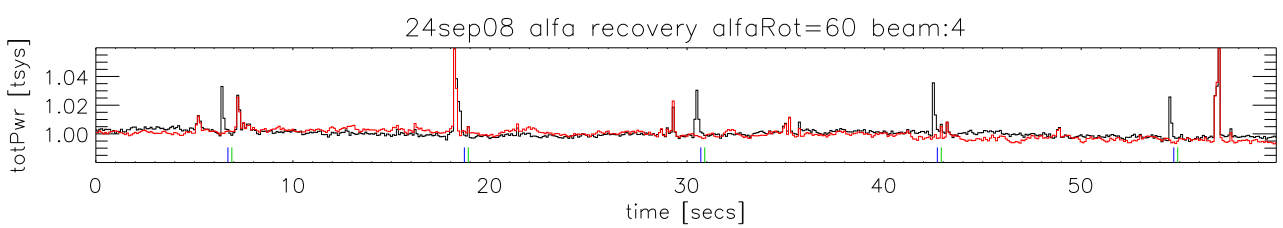

24sep08 alfa recovery alfaRot=10 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

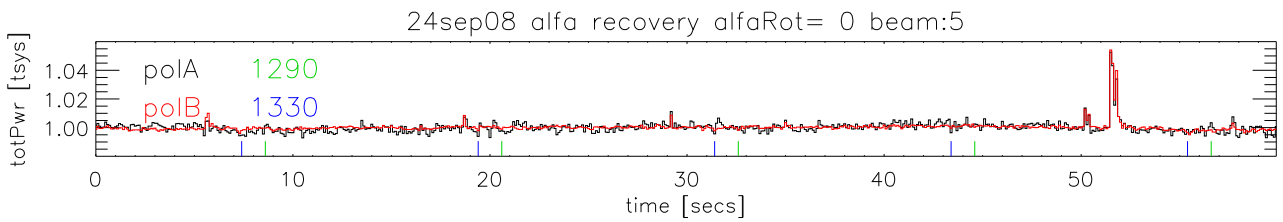

24sep08 alfa recovery alfaRot=20 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

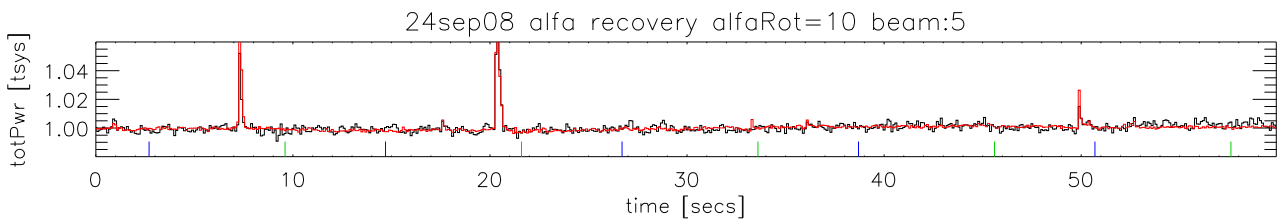

24sep08 alfa recovery alfaRot=30 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

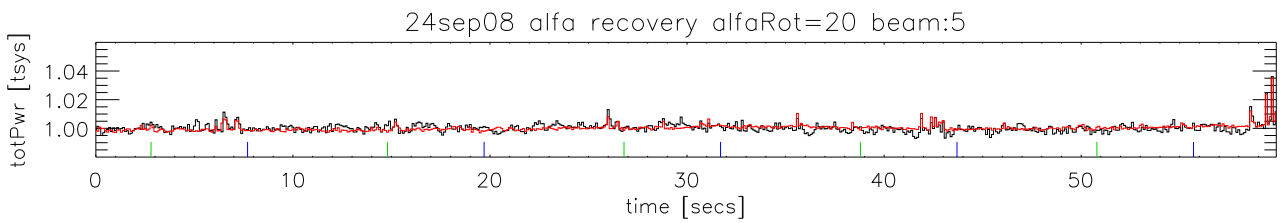

24sep08 alfa recovery alfaRot=40 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

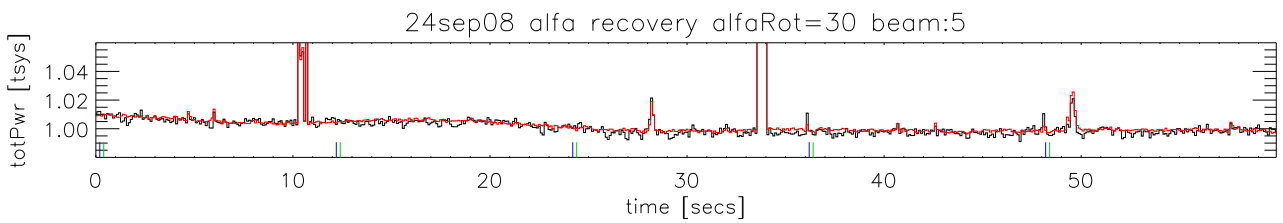

24sep08 alfa recovery alfaRot=50 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

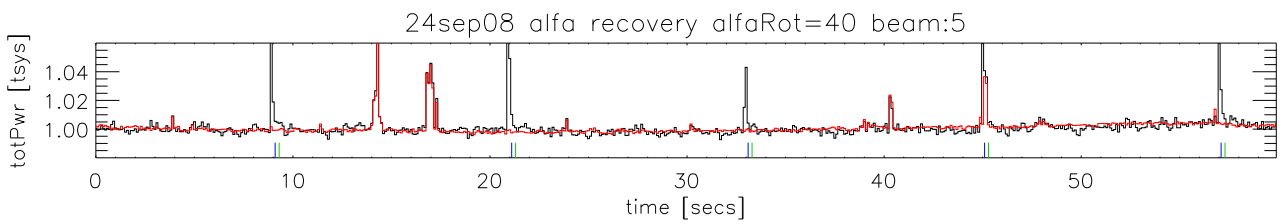

24sep08 alfa recovery alfaRot=60 beam:4
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

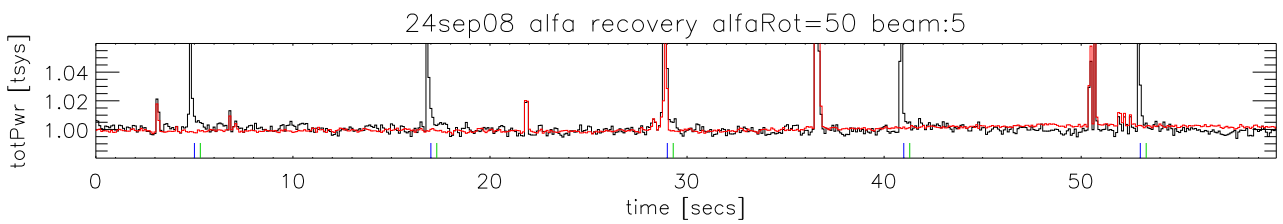

24sep08 alfa recovery alfaRot= 0 beam:5
totPwr [tsys]
polA
polB
1290
1330
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

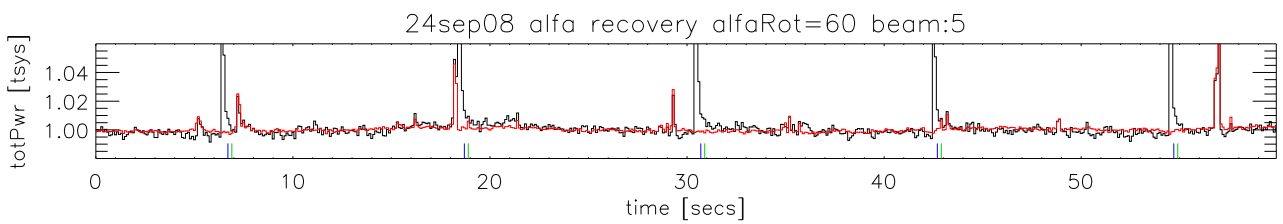

24sep08 alfa recovery alfaRot=10 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

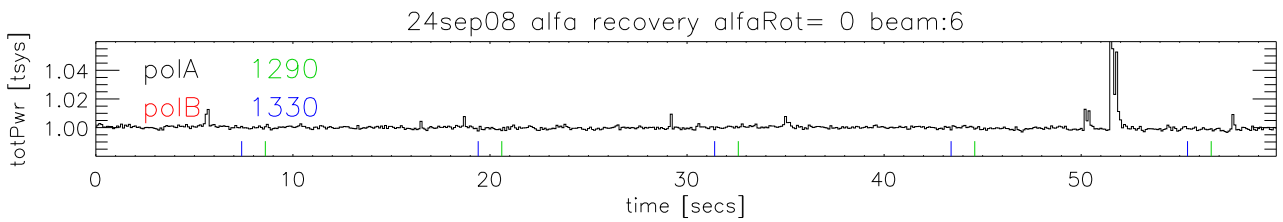

24sep08 alfa recovery alfaRot=20 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

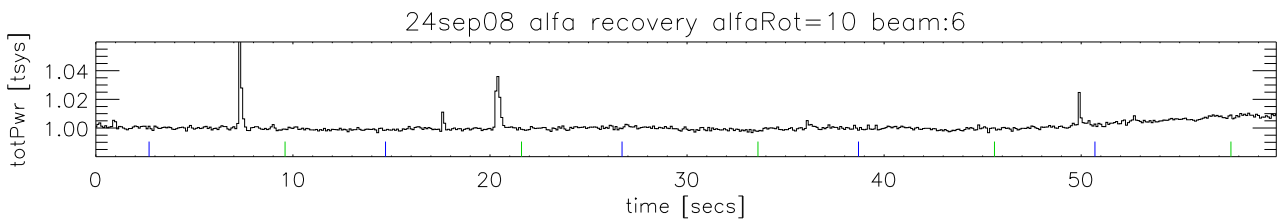

24sep08 alfa recovery alfaRot=30 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

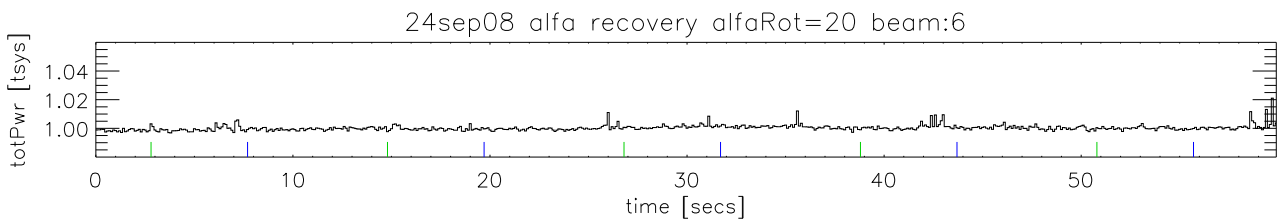

24sep08 alfa recovery alfaRot=40 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

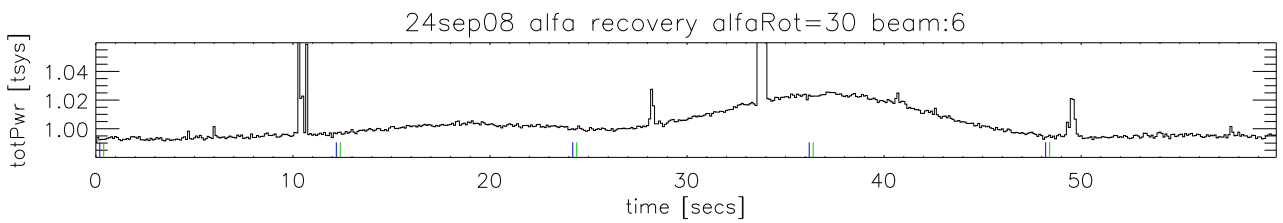

24sep08 alfa recovery alfaRot=50 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

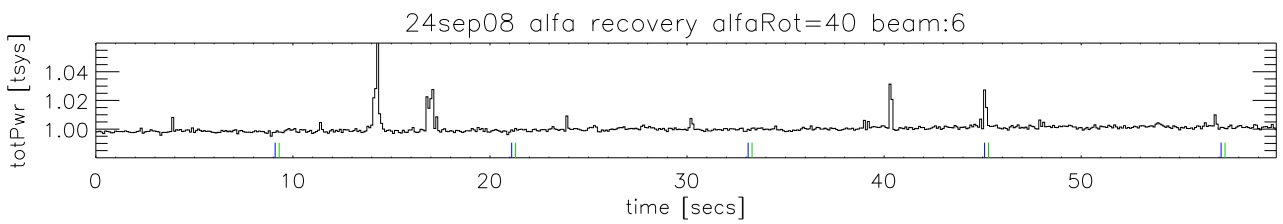

24sep08 alfa recovery alfaRot=60 beam:5
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

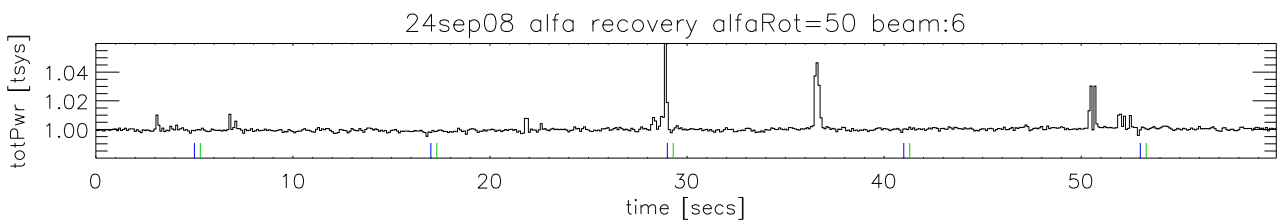

24sep08 alfa recovery alfaRot= 0 beam:6
polA 1290
polB 1330
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]

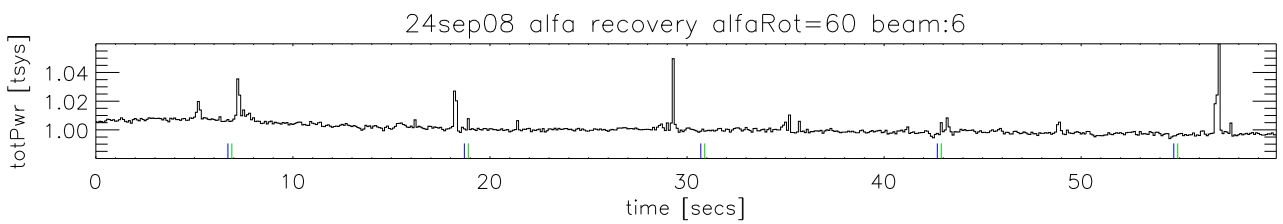

24sep08 alfa recovery alfaRot=10 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]


24sep08 alfa recovery alfaRot=20 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]


24sep08 alfa recovery alfaRot=30 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]


24sep08 alfa recovery alfaRot=40 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]


24sep08 alfa recovery alfaRot=50 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]


24sep08 alfa recovery alfaRot=60 beam:6
totPwr [tsys]
1.04
1.02
1.00
0
10
20
30
40
50
time [secs]