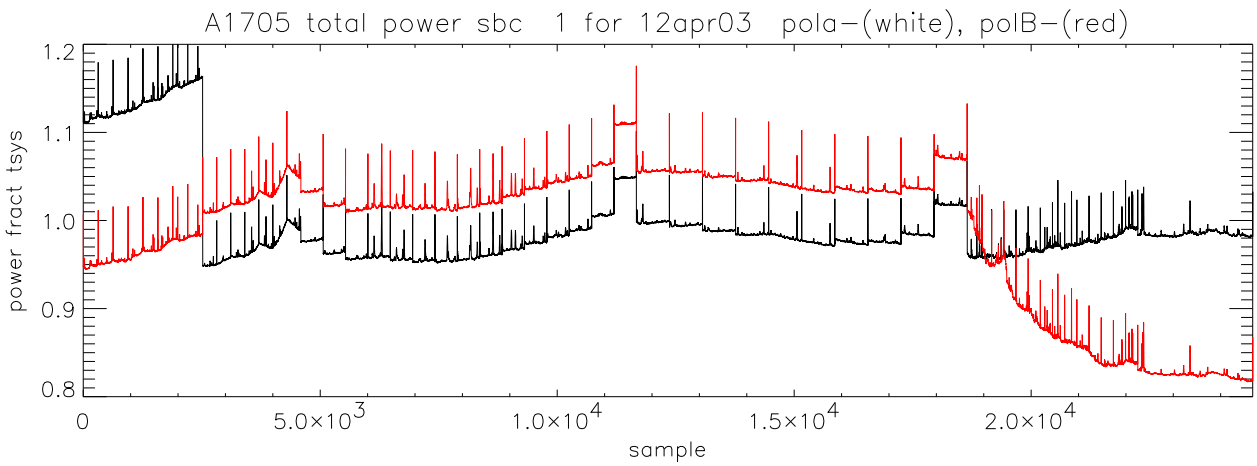
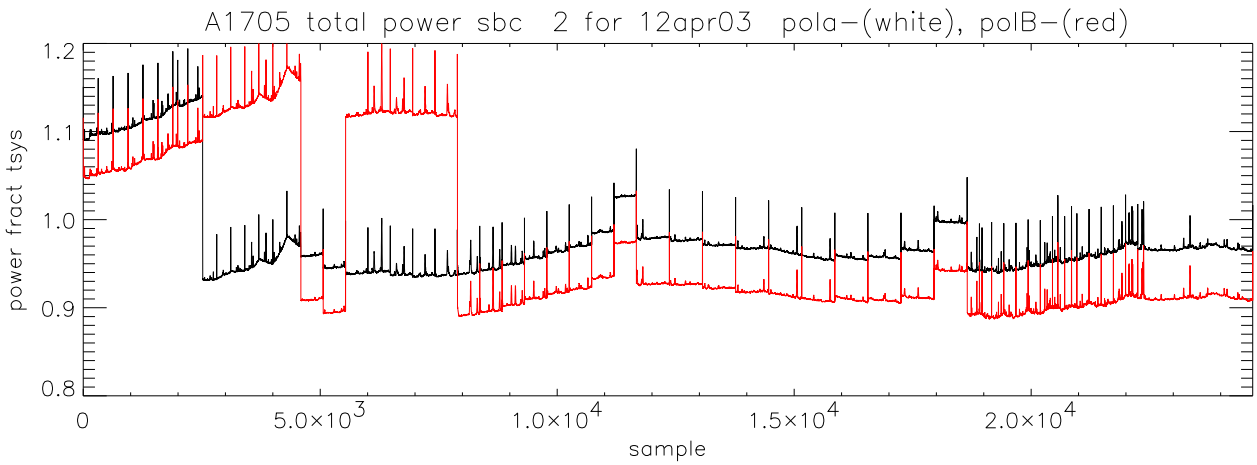
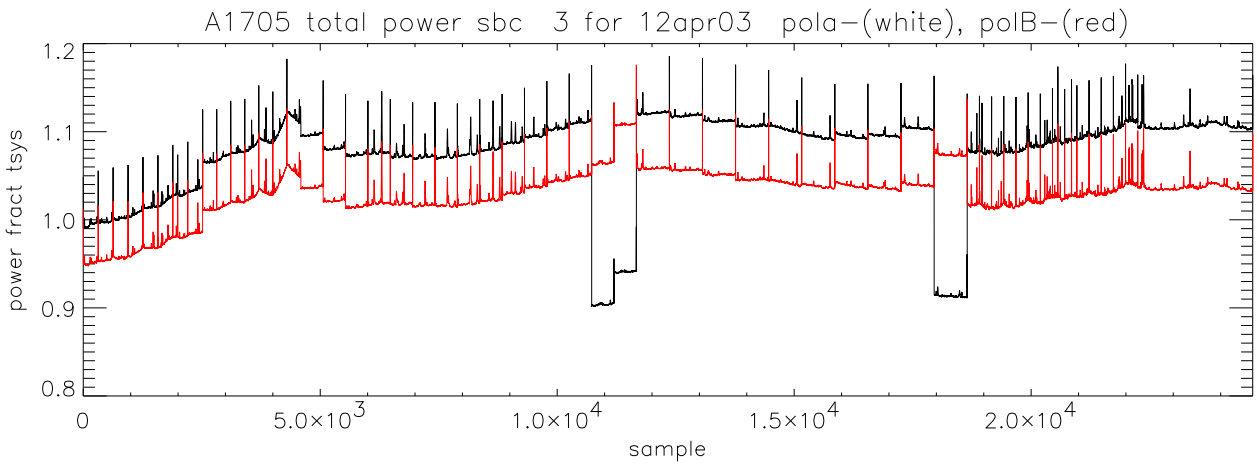
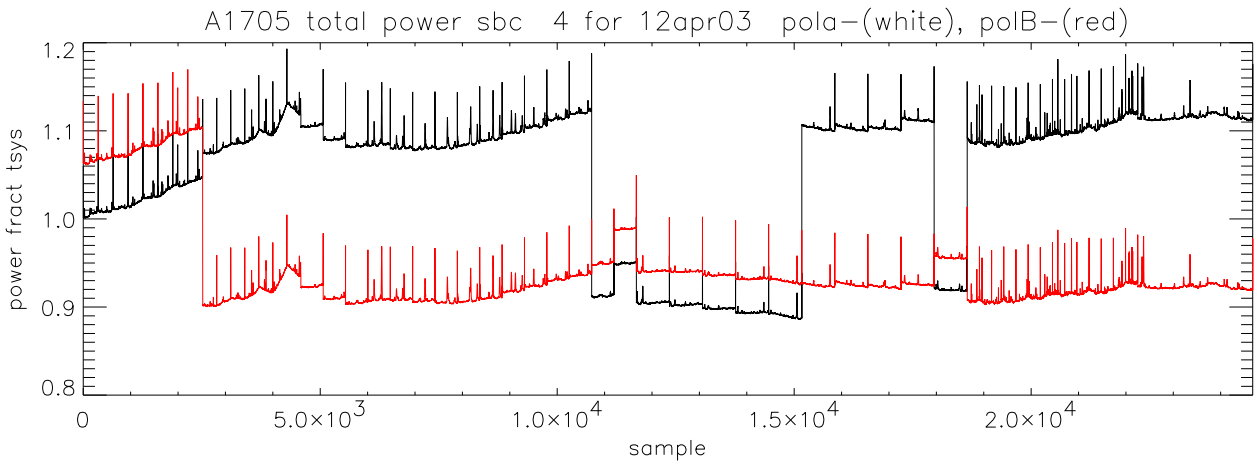
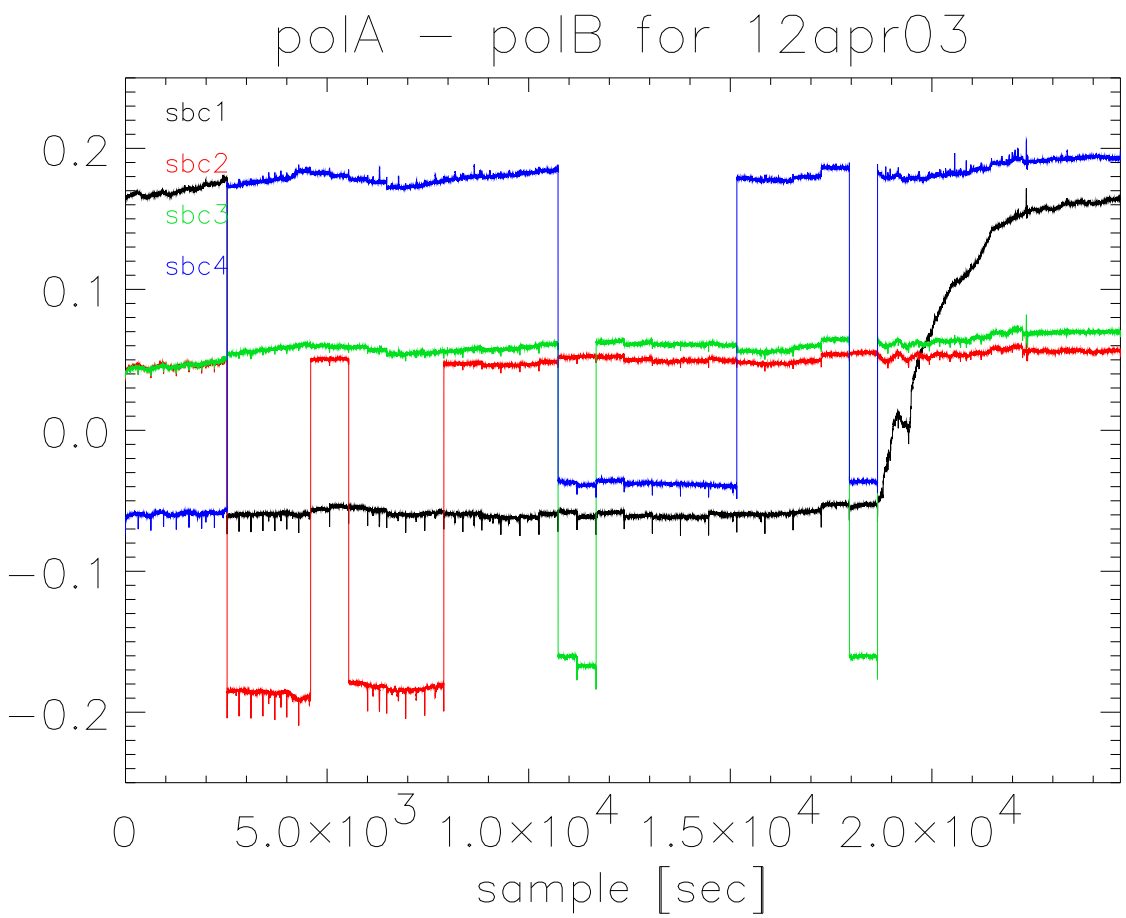
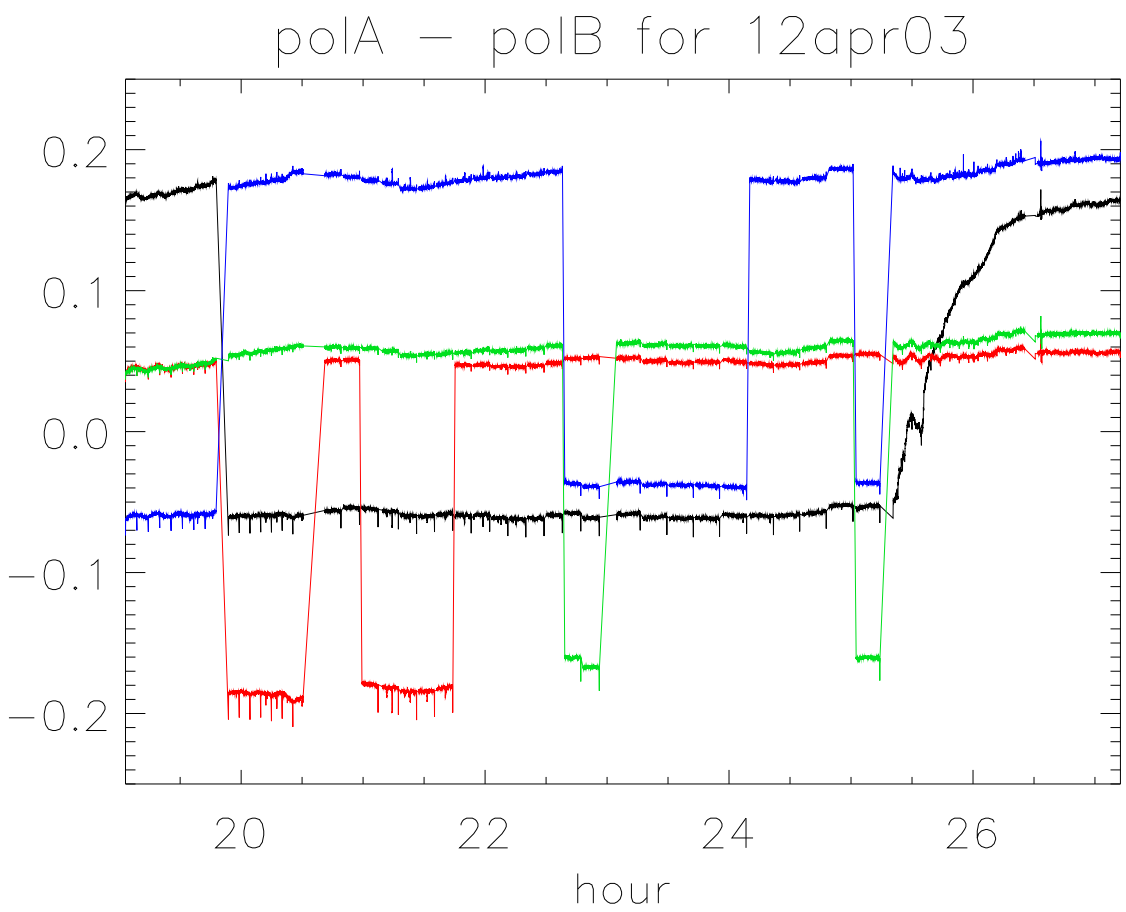

A1705 total power sbc 1 for 12apr03 polA−(white), polB−(red)
power fract tsys
1.2
1.1
1.0
0.9
0.8
0
5.0×10^3
1.0×10^4
1.5×10^4
2.0×10^4
sample


A1705 total power sbc 2 for 12apr03 polA−(white), polB−(red)
power fract tsys
1.2
1.1
1.0
0.9
0.8
0
5.0×10^3
1.0×10^4
1.5×10^4
2.0×10^4
sample


A1705 total power sbc 3 for 12apr03 polA−(white), polB−(red)
power fract tsys
1.2
1.1
1.0
0.9
0.8
0
5.0×10^3
1.0×10^4
1.5×10^4
2.0×10^4
sample


A1705 total power sbc 4 for 12apr03 polA−(white), polB−(red)
power fract tsys
1.2
1.1
1.0
0.9
0.8
0
5.0×10^3
1.0×10^4
1.5×10^4
2.0×10^4
sample


polA − polB for 12apr03
sbc1
sbc2
sbc3
sbc4
0.2
0.1
0.0
−0.1
−0.2
0
5.0×10^3
1.0×10^4
1.5×10^4
2.0×10^4
sample [sec]


polA − polB for 12apr03
0.2
0.1
0.0
−0.1
−0.2
20
22
24
26
hour