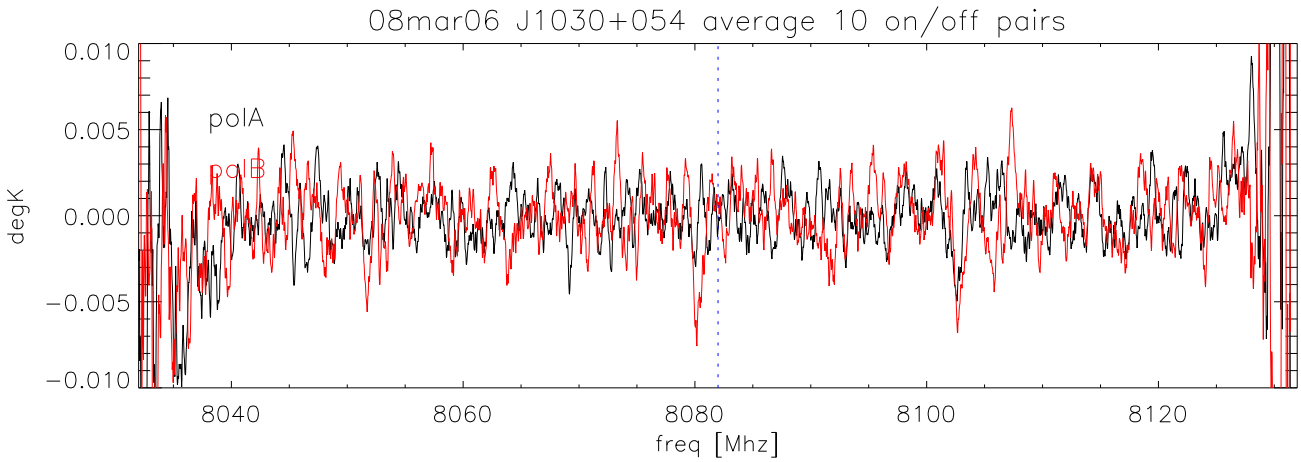
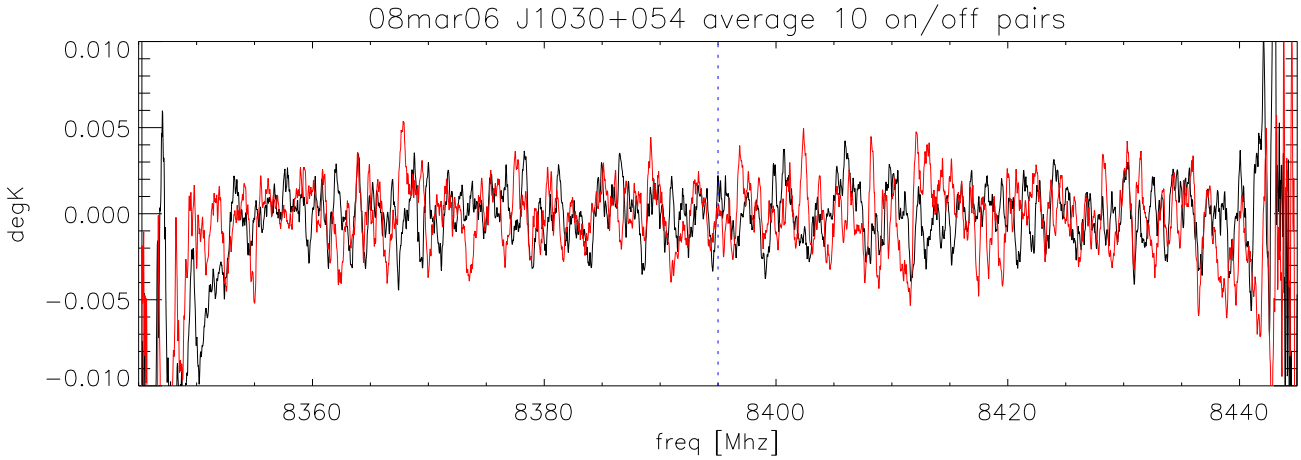
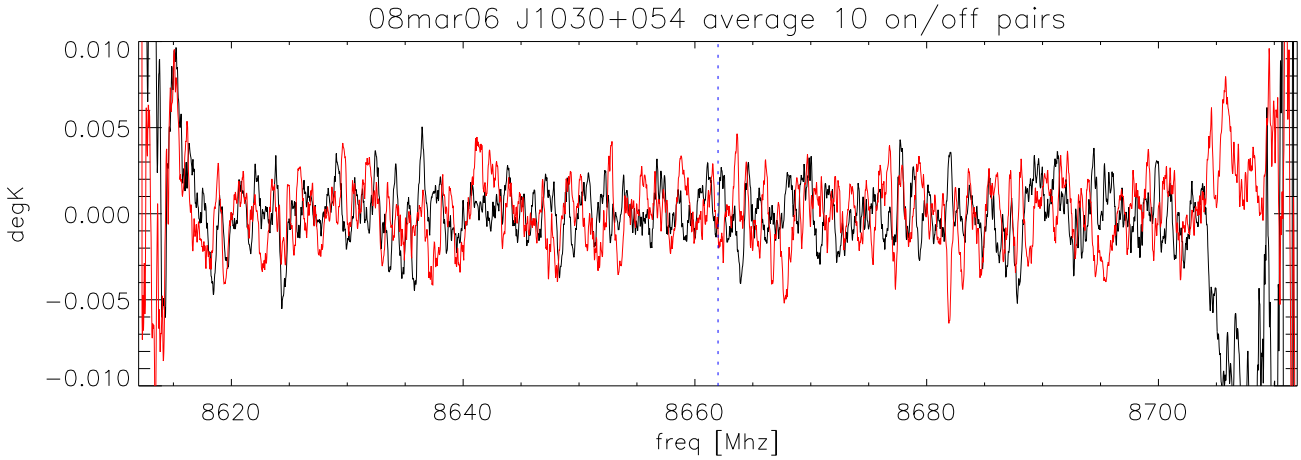
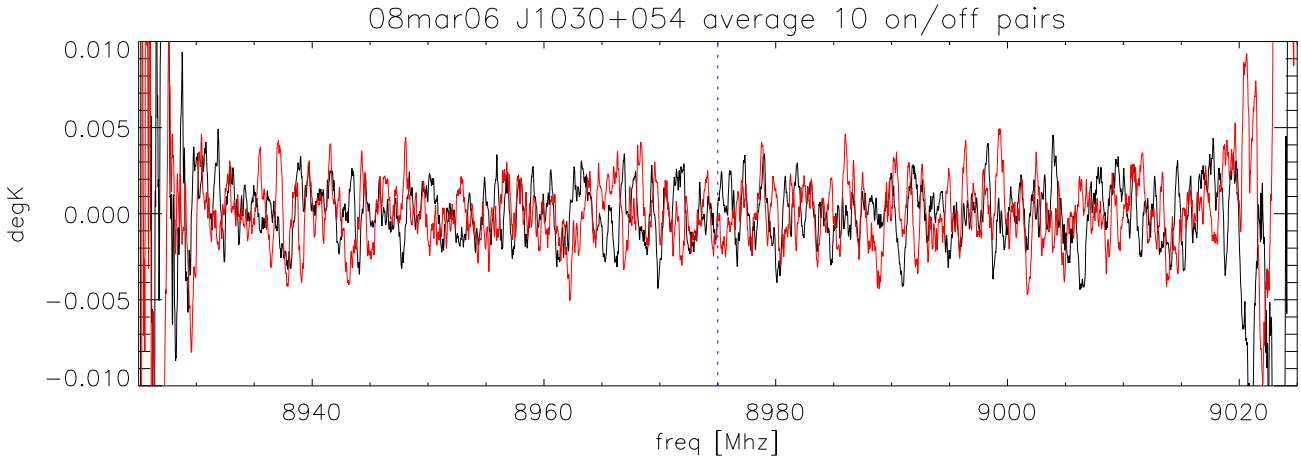
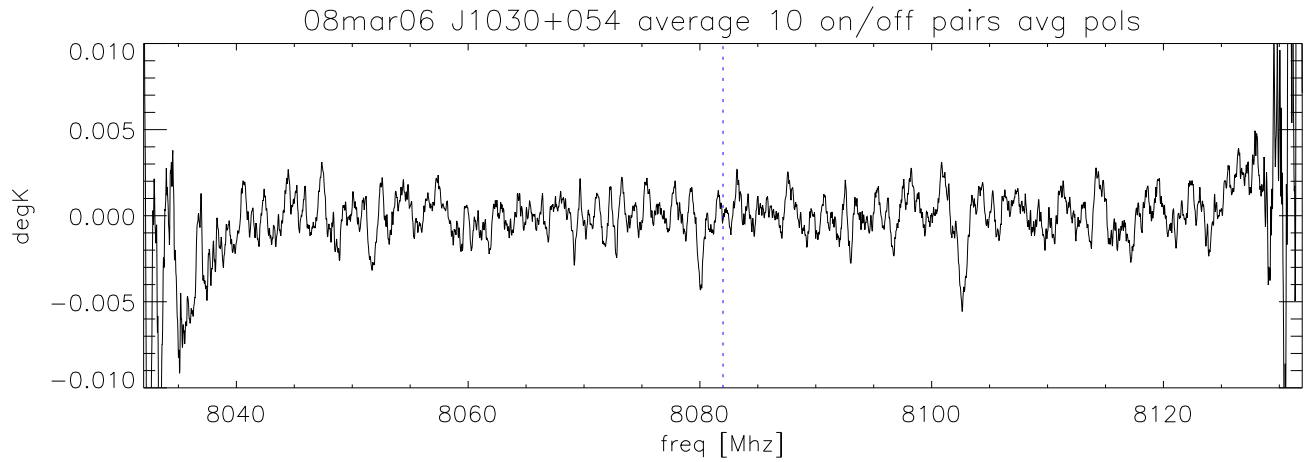
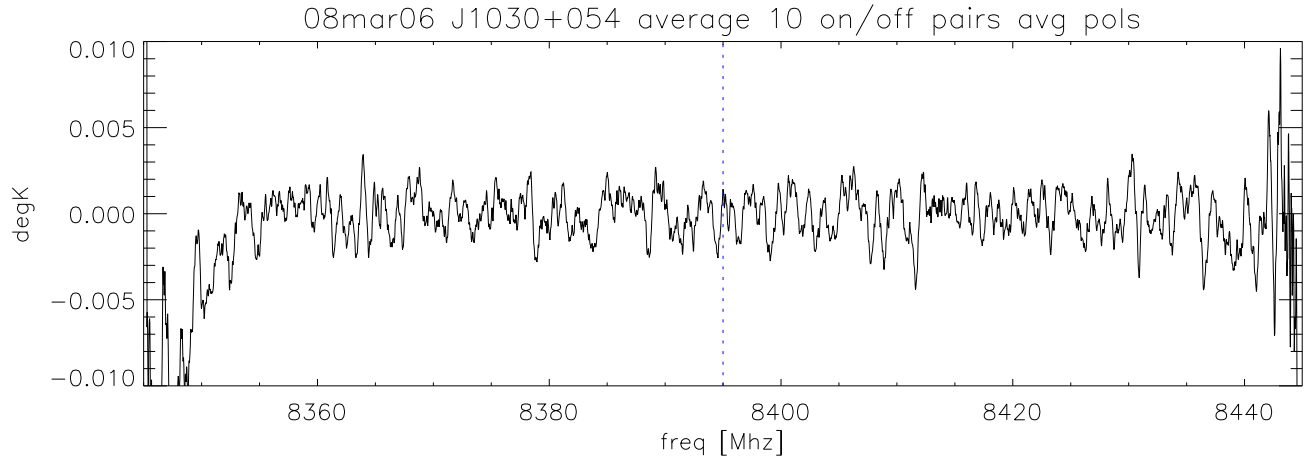

08mar06 J1030+054 average 10 on/off pairs
polA
polB
degK
0.010
0.005
0.000
−0.005
−0.010
8040
8060
8080
8100
8120
freq [Mhz]

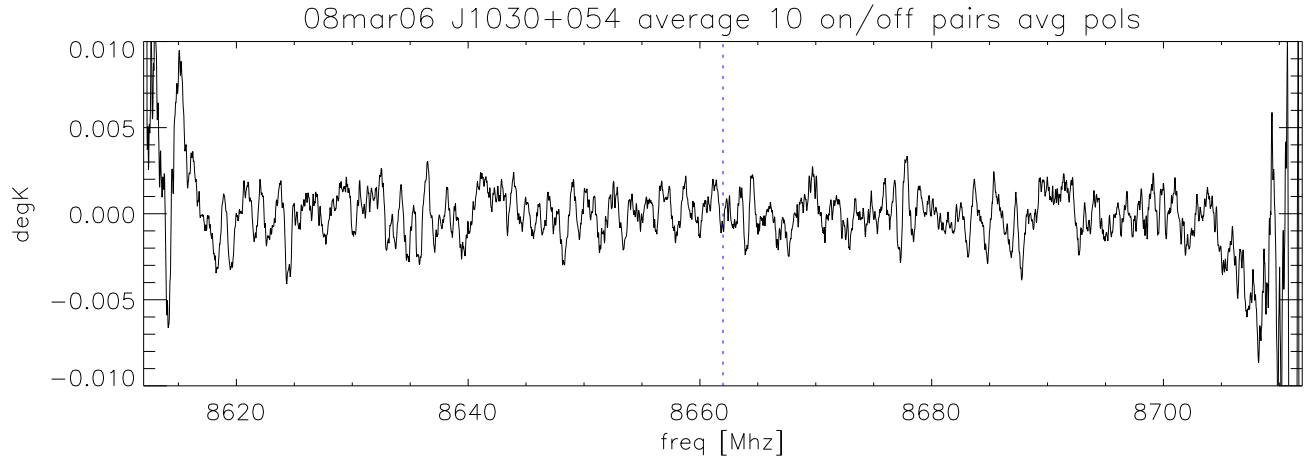

08mar06 J1030+054 average 10 on/off pairs
degK
0.010
0.005
0.000
−0.005
−0.010
8360
8380
8400
8420
8440
freq [Mhz]

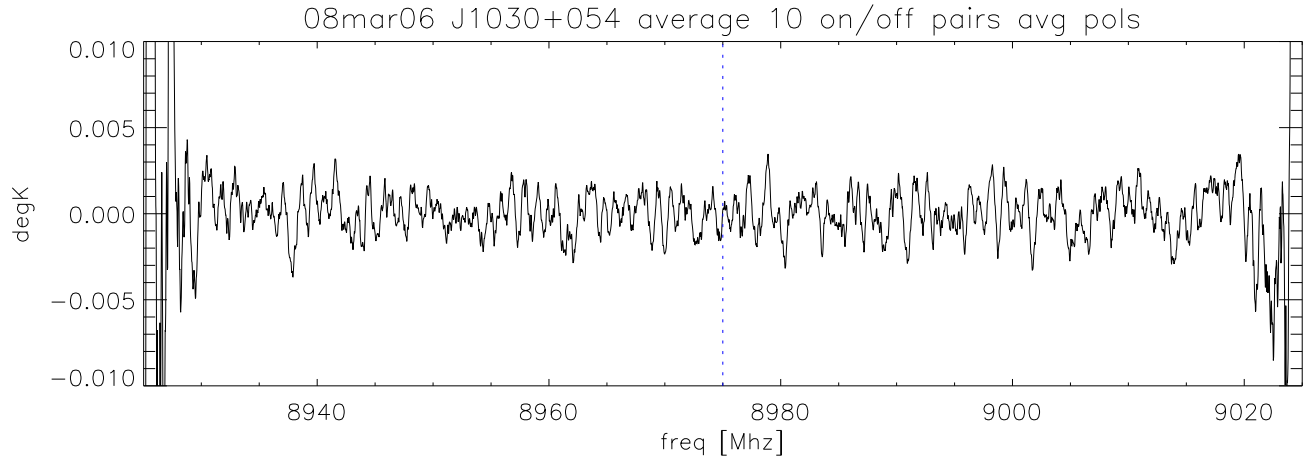

08mar06 J1030+054 average 10 on/off pairs
degK
0.010
0.005
0.000
−0.005
−0.010
8620
8640
8660
8680
8700
freq [Mhz]

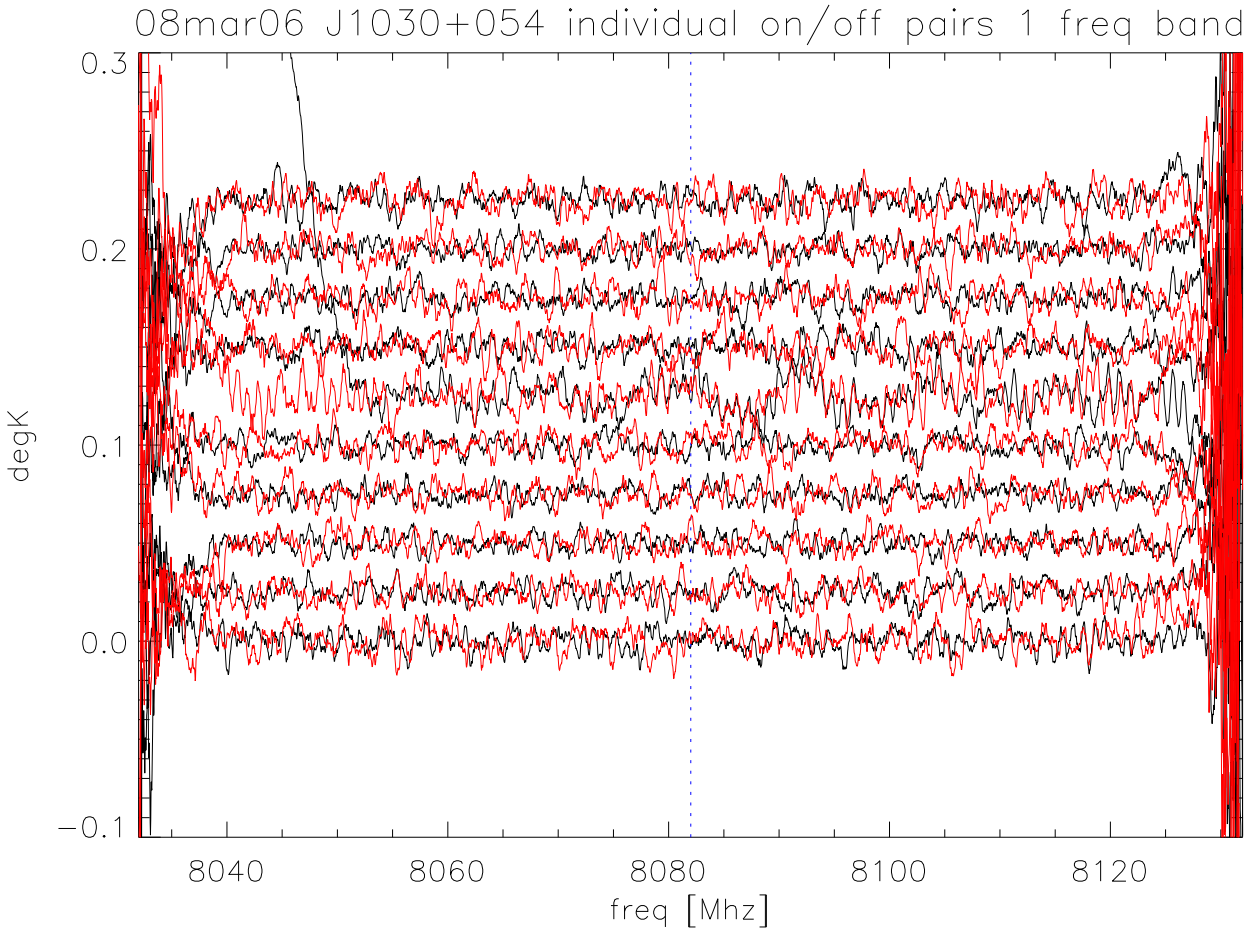

08mar06 J1030+054 average 10 on/off pairs
degK
0.010
0.005
0.000
−0.005
−0.010
8940
8960
8980
9000
9020
freq [Mhz]

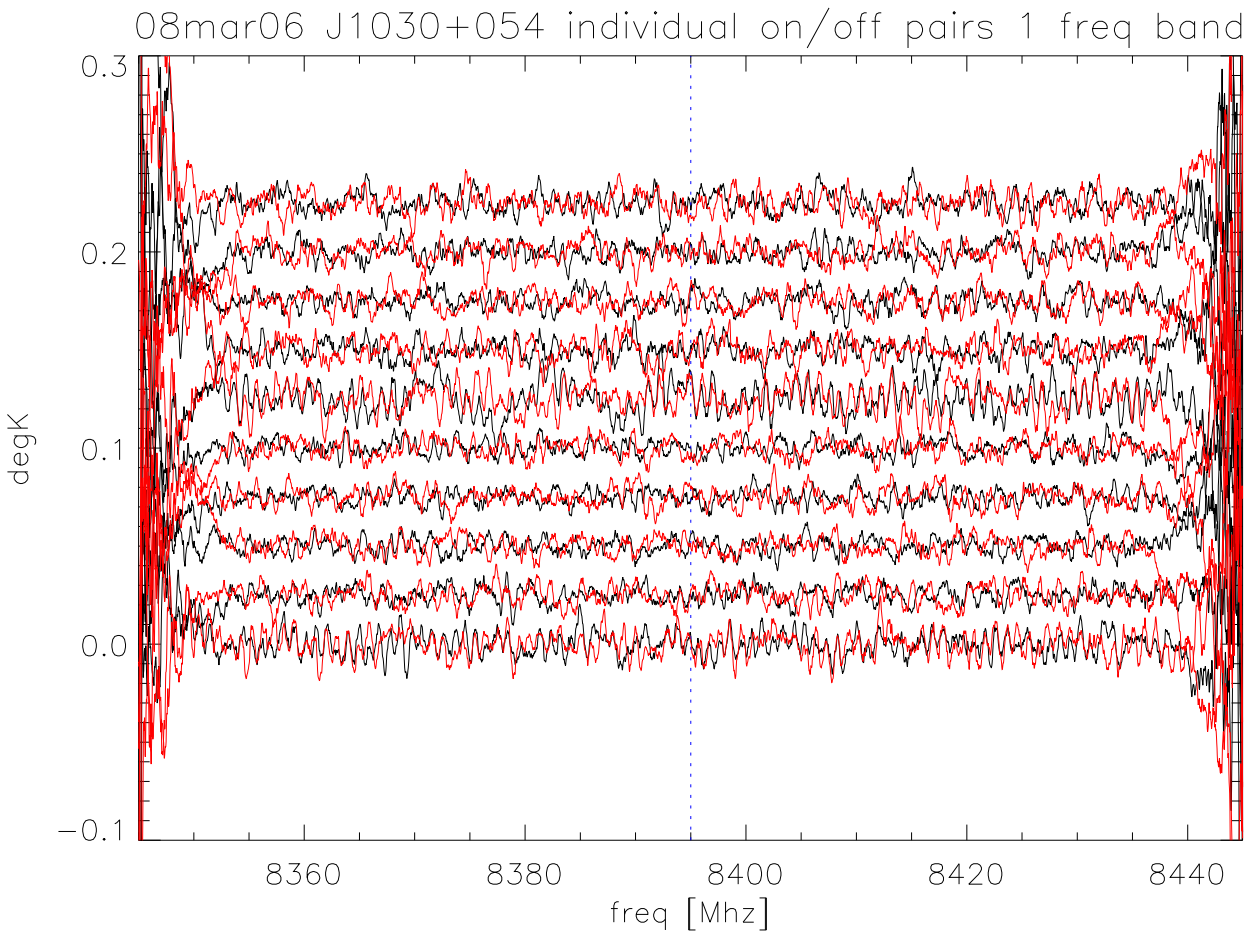

08mar06 J1030+054 average 10 on/off pairs avg pols
0.010
0.005
0.000
−0.005
−0.010
degK
8040
8060
8080
8100
8120
freq [Mhz]

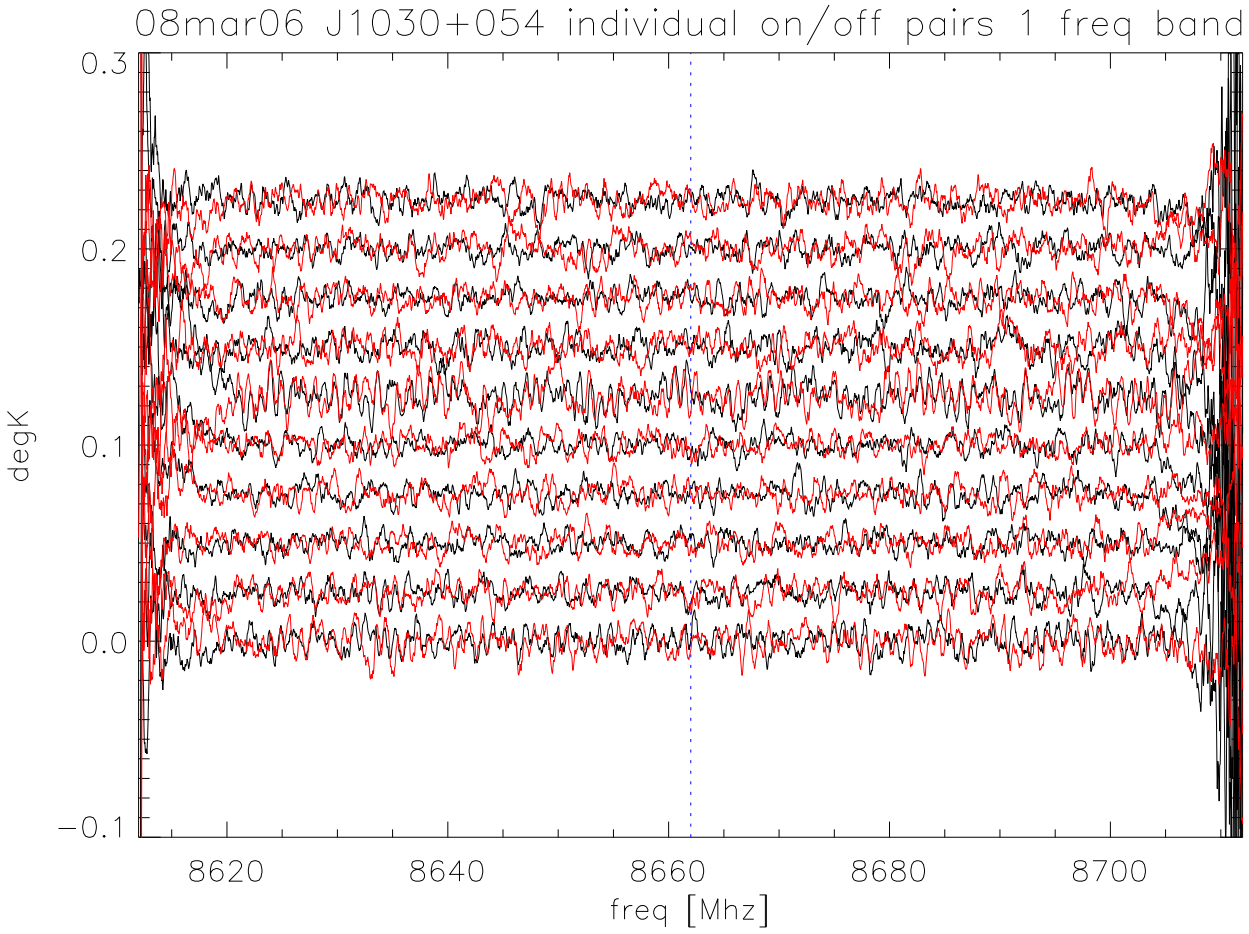

08mar06 J1030+054 average 10 on/off pairs avg pols
0.010
0.005
0.000
−0.005
−0.010
degK
8360
8380
8400
8420
8440
freq [Mhz]

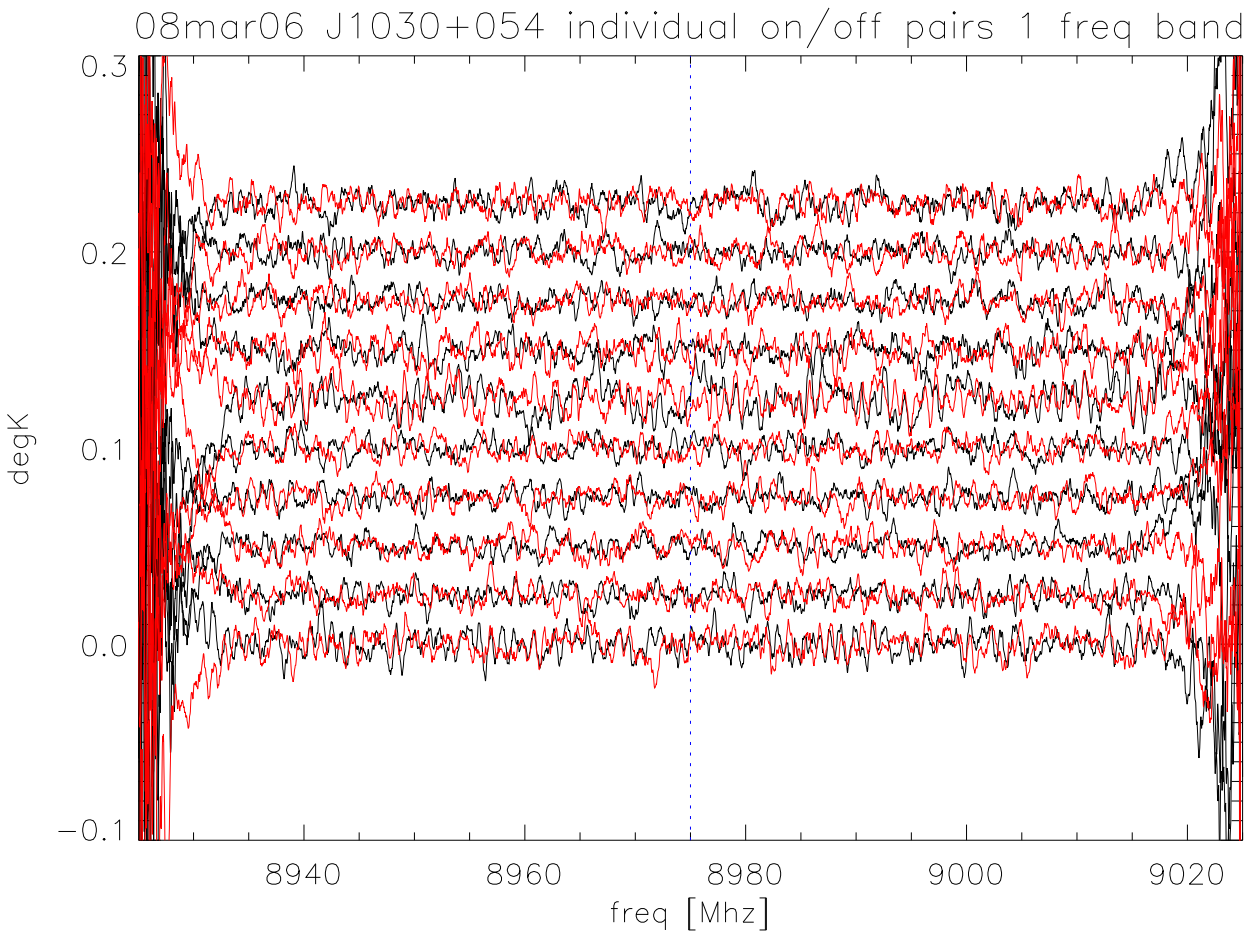

08mar06 J1030+054 average 10 on/off pairs avg pols
0.010
0.005
0.000
−0.005
−0.010
degK
8620
8640
8660
8680
8700
freq [Mhz]


08mar06 J1030+054 average 10 on/off pairs avg pols
0.010
0.005
0.000
−0.005
−0.010
degK
8940
8960
8980
9000
9020
freq [Mhz]


08mar06 J1030+054 individual on/off pairs 1 freq band
0.3
0.2
0.1
0.0
−0.1
degK
8040
8060
8080
8100
8120
freq [Mhz]


08mar06 J1030+054 individual on/off pairs 1 freq band
0.3
0.2
0.1
0.0
−0.1
degK
8360
8380
8400
8420
8440
freq [Mhz]


08mar06 J1030+054 individual on/off pairs 1 freq band
0.3
0.2
0.1
0.0
−0.1
degK
8620
8640
8660
8680
8700
freq [Mhz]


08mar06 J1030+054 individual on/off pairs 1 freq band
0.3
0.2
0.1
0.0
−0.1
degK
8940
8960
8980
9000
9020
freq [Mhz]