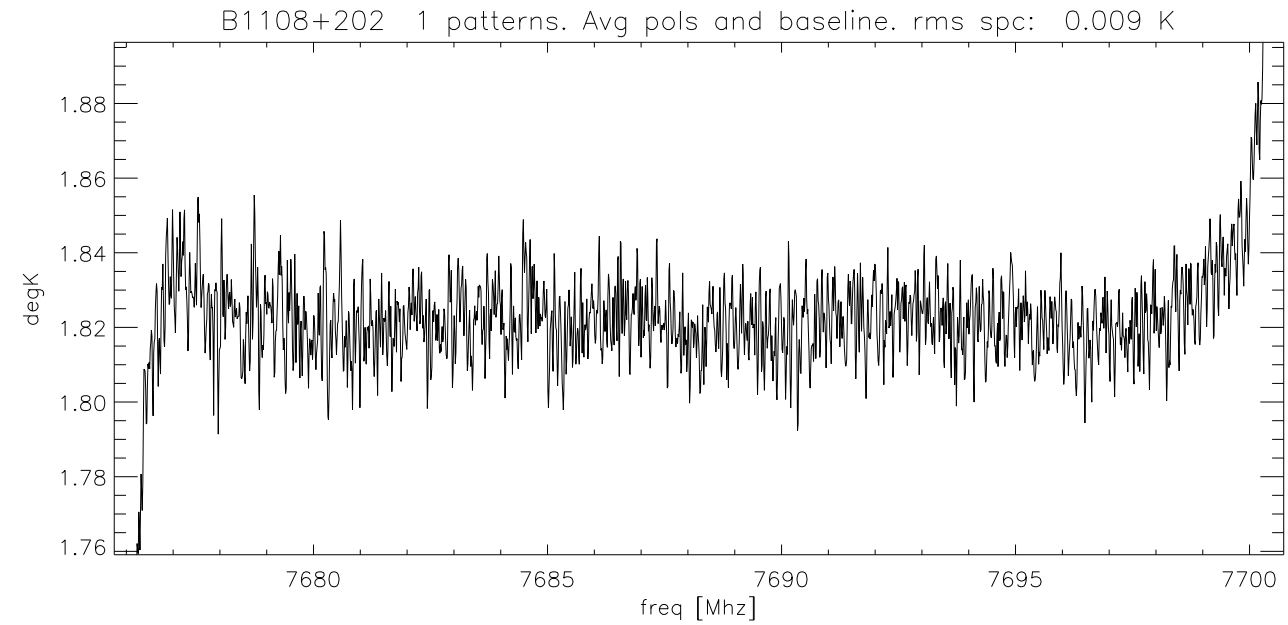
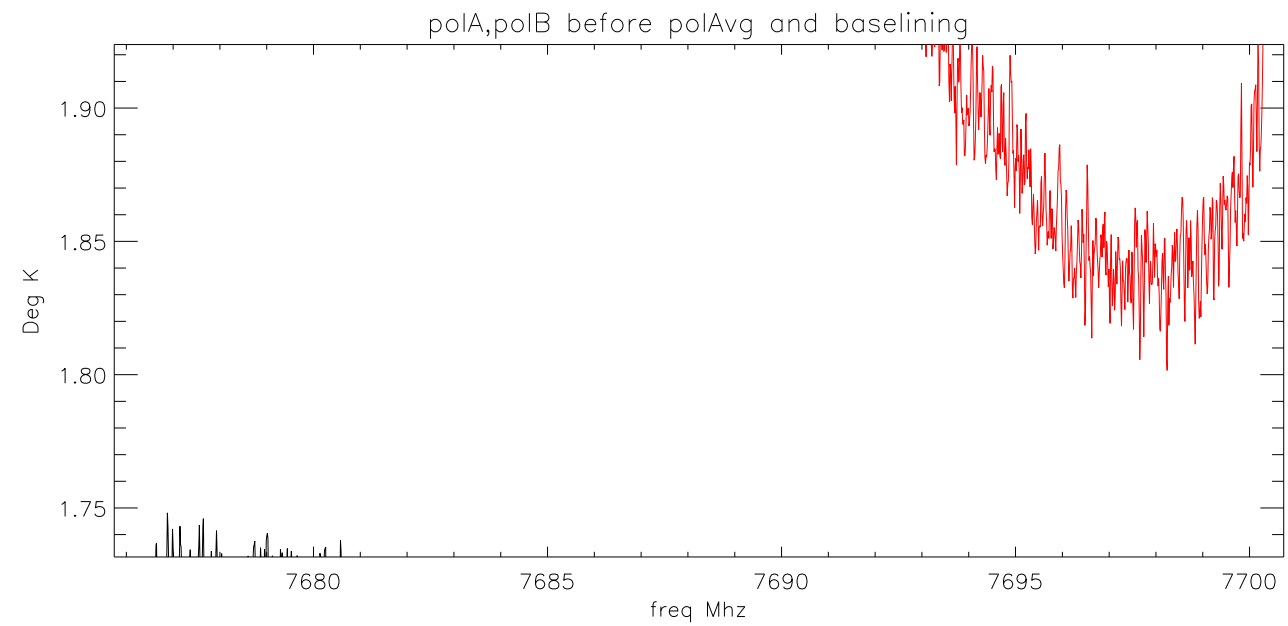
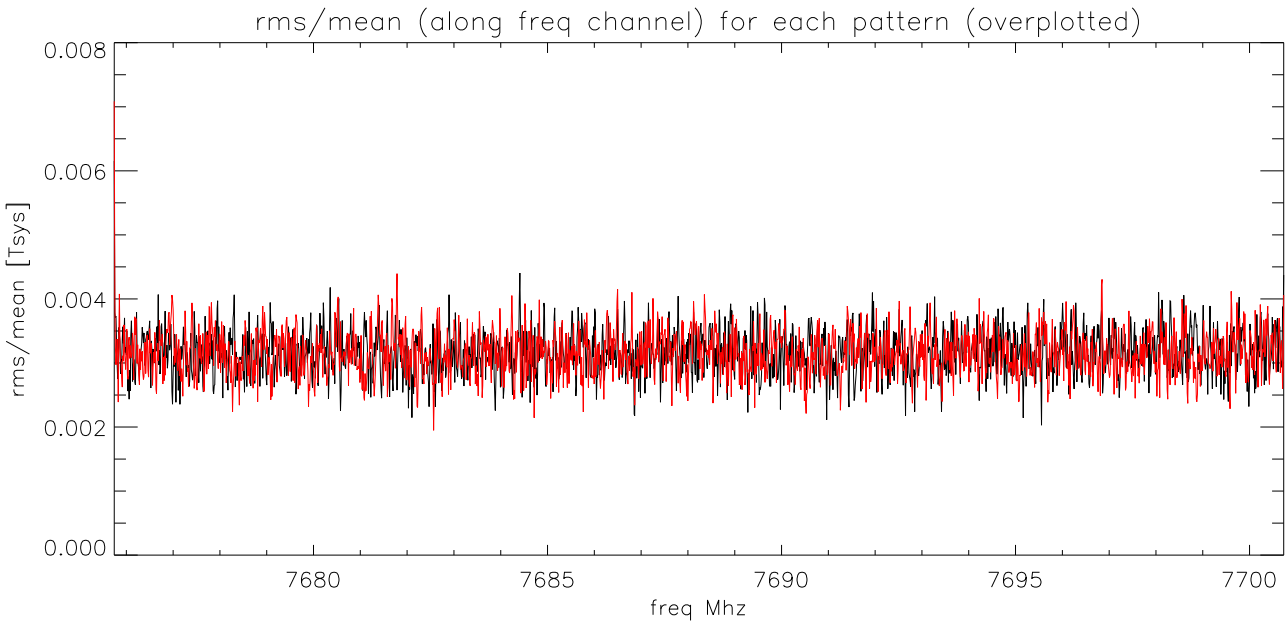
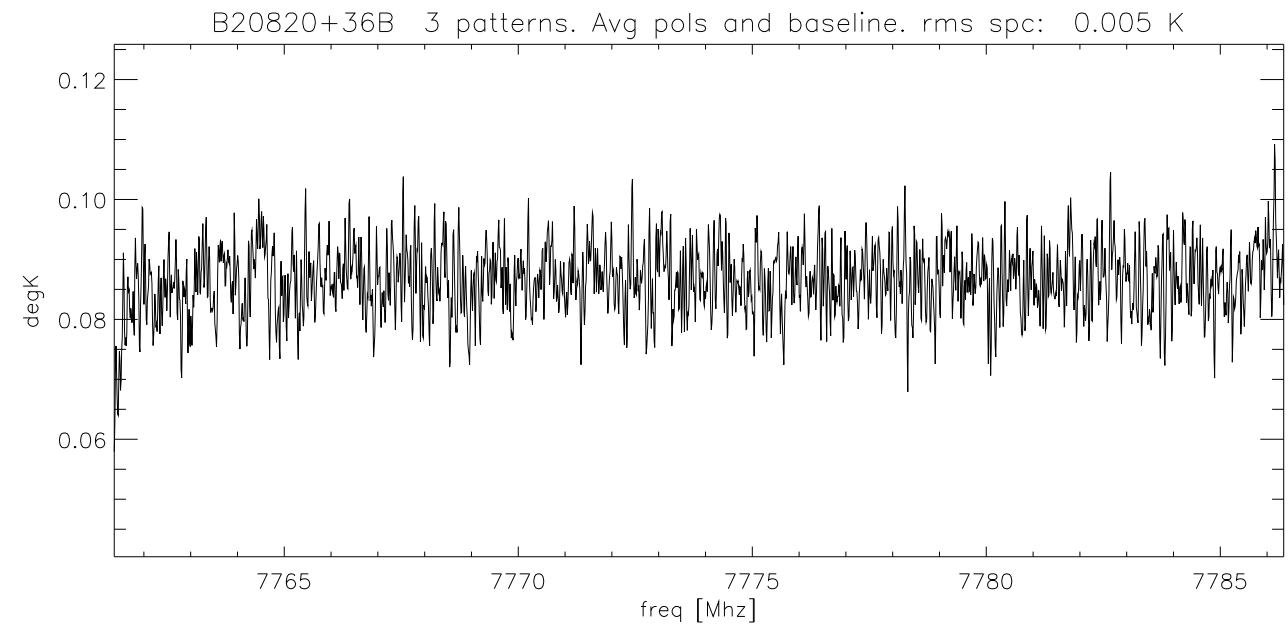
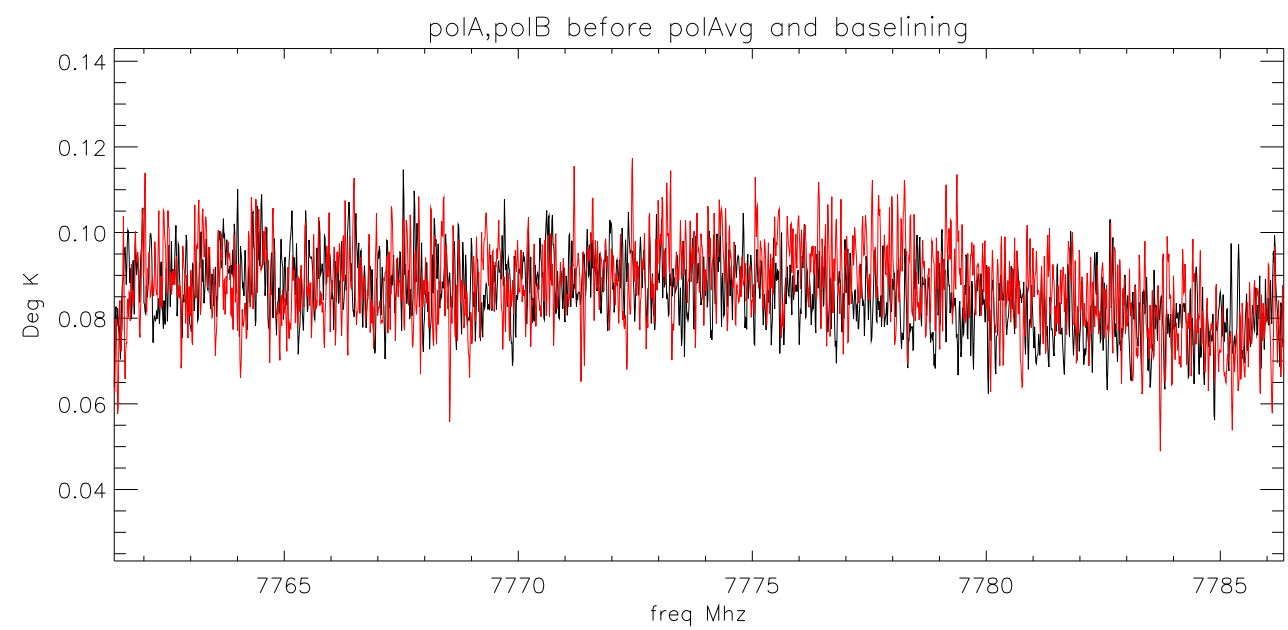
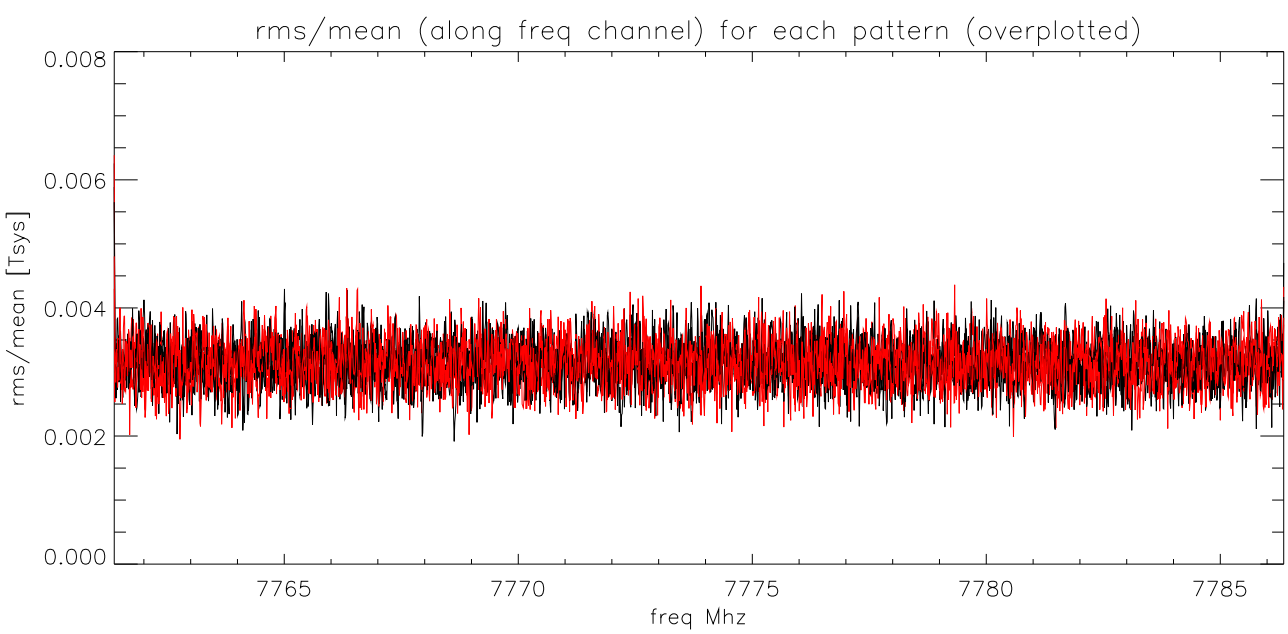

B1108+202 1 patterns. Avg pols and baseline. rms spc: 0.009 K
degK
1.88
1.86
1.84
1.82
1.80
1.78
1.76
7680
7685
7690
7695
7700
freq [Mhz]

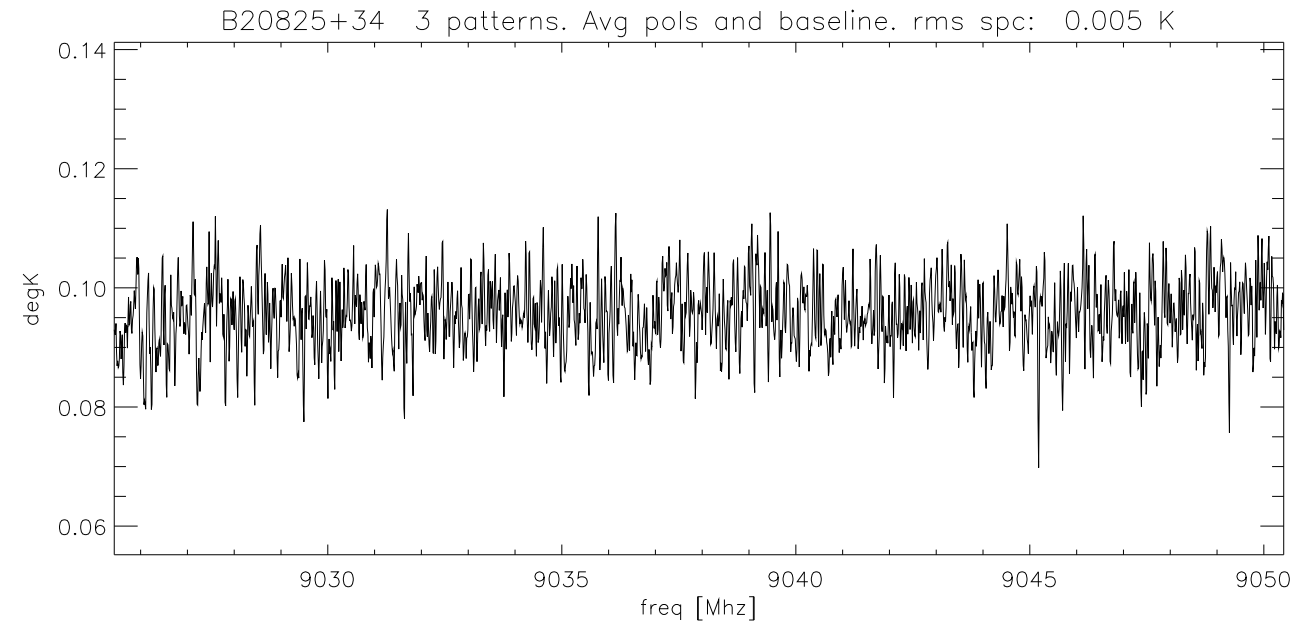

polA,polB before polAvg and baselining
Deg K
1.90
1.85
1.80
1.75
7680
7685
7690
7695
7700
freq Mhz

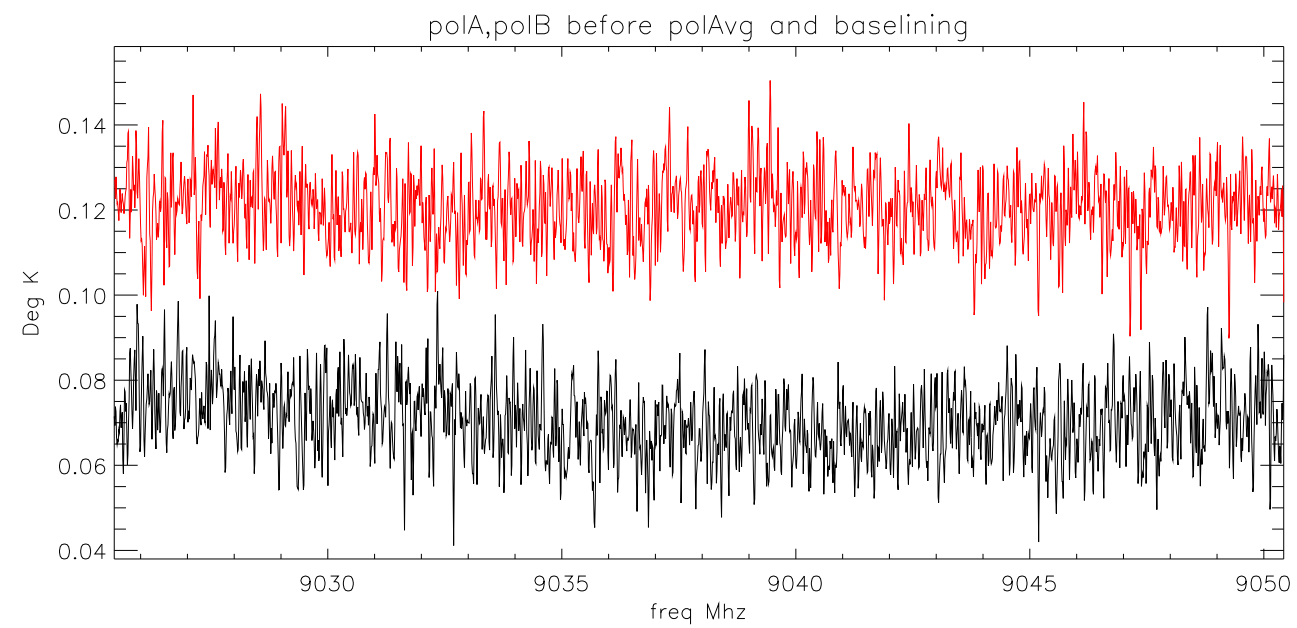

rms/mean (along freq channel) for each pattern (overplotted)
rms/mean [Tsys]
0.008
0.006
0.004
0.002
0.000
7680
7685
7690
7695
7700
freq Mhz

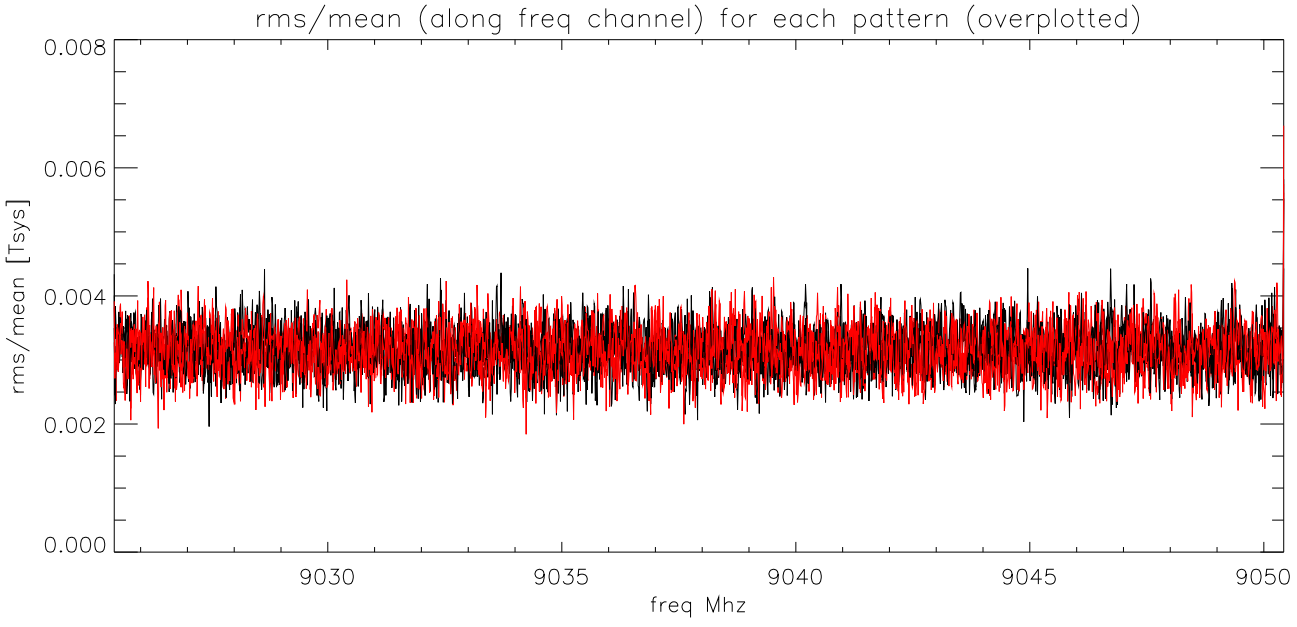

B20820+36B 3 patterns. Avg pols and baseline. rms spc: 0.005 K
0.12
0.10
0.08
0.06
degK
7765
7770
7775
7780
7785
freq [Mhz]

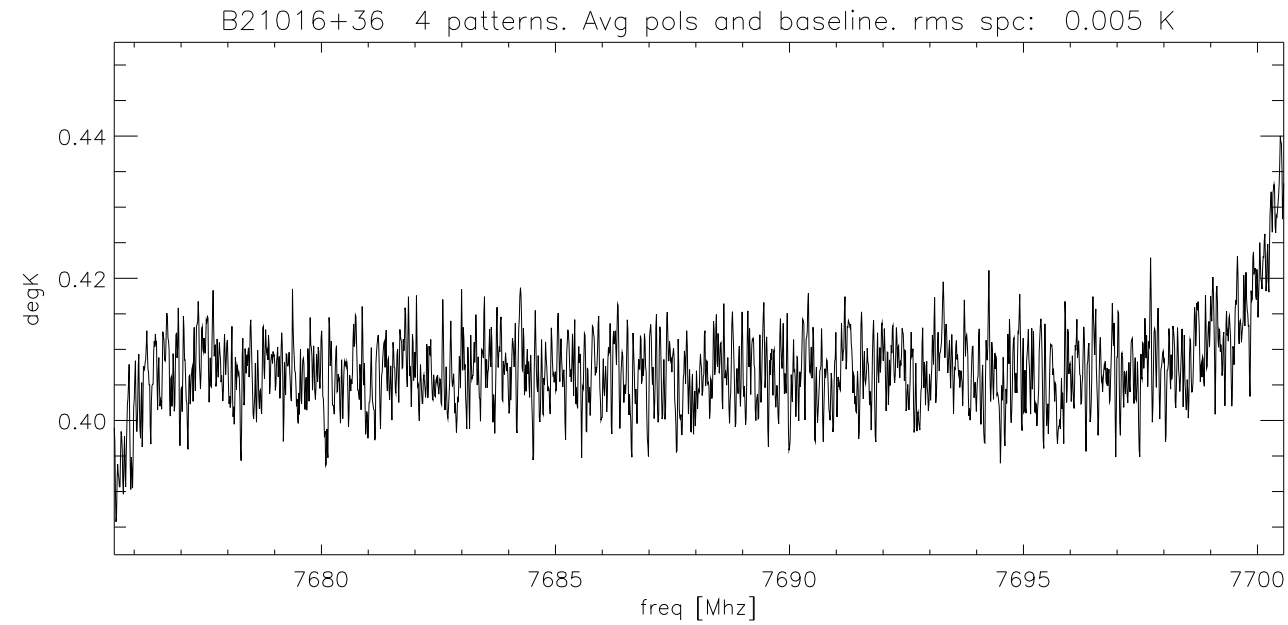

polA,polB before polAvg and baselining
0.14
0.12
0.10
0.08
0.06
0.04
Deg K
7765
7770
7775
7780
7785
freq Mhz

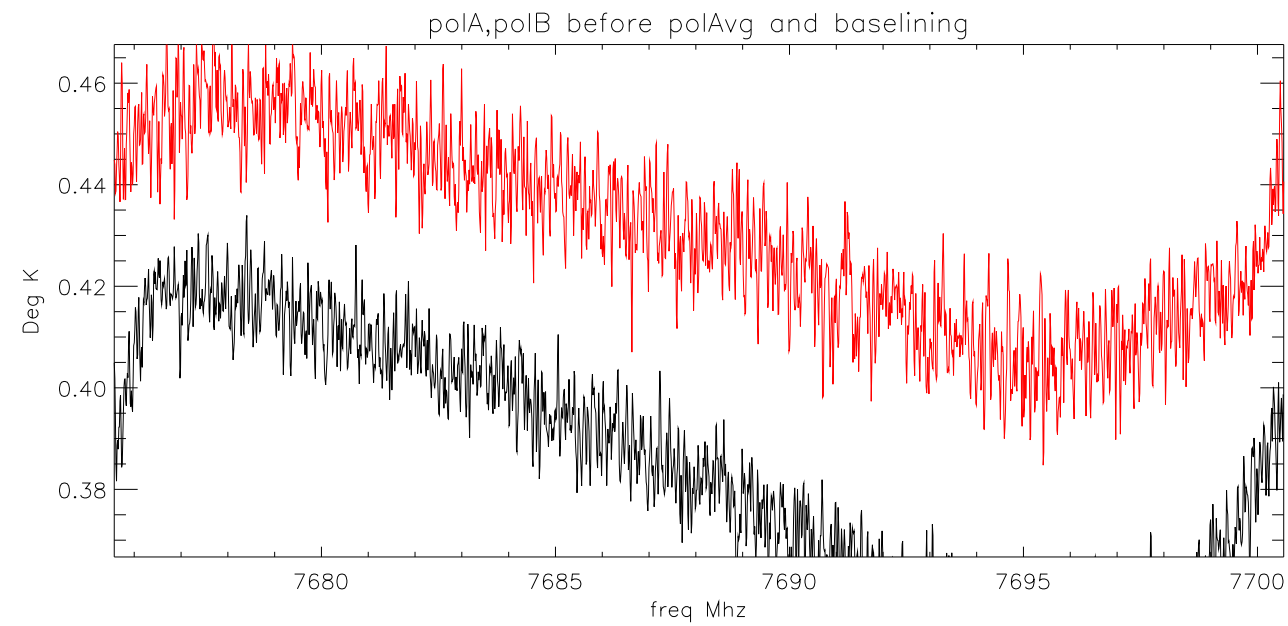

rms/mean (along freq channel) for each pattern (overplotted)
0.008
0.006
0.004
0.002
0.000
rms/mean [Tsys]
7765
7770
7775
7780
7785
freq Mhz

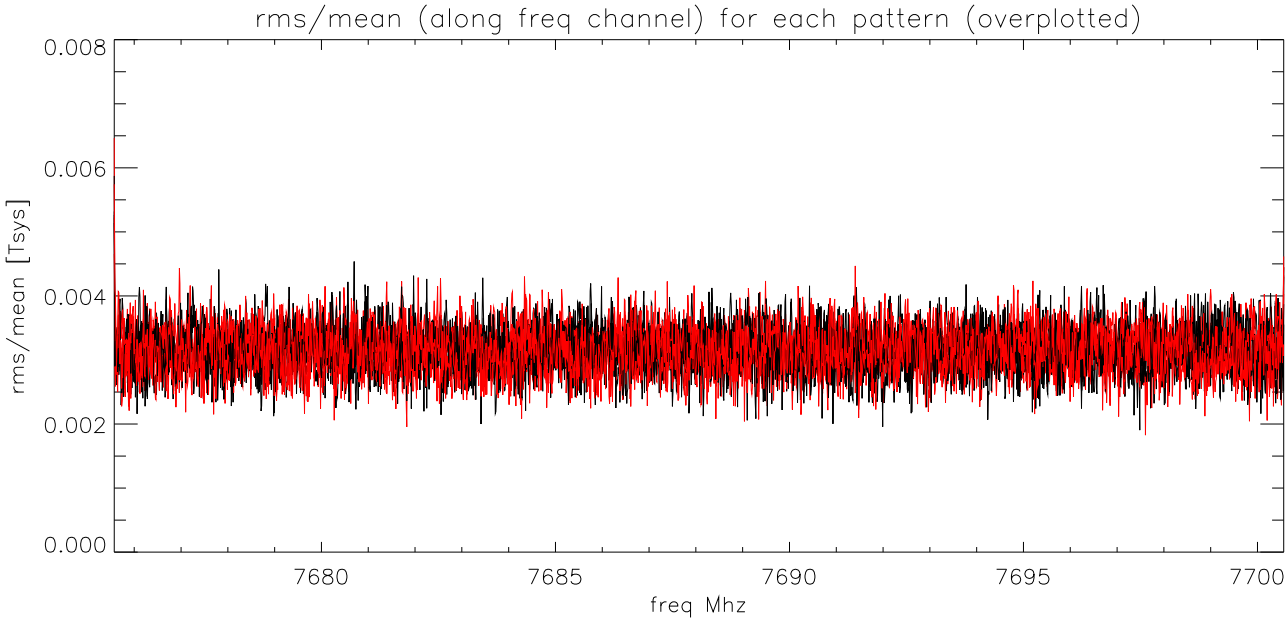

B20825+34 3 patterns. Avg pols and baseline. rms spc: 0.005 K
0.14
0.12
0.10
0.08
0.06
degK
9030
9035
9040
9045
9050
freq [Mhz]

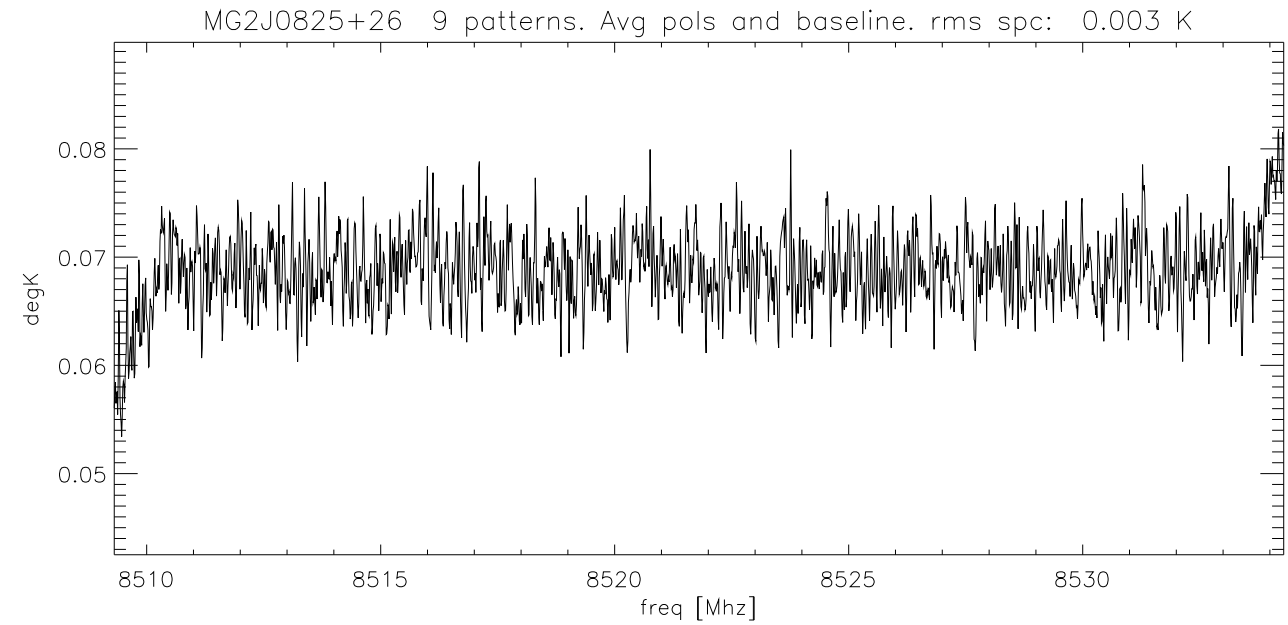

polA,polB before polAvg and baselining
0.14
0.12
0.10
0.08
0.06
0.04
Deg K
9030
9035
9040
9045
9050
freq Mhz

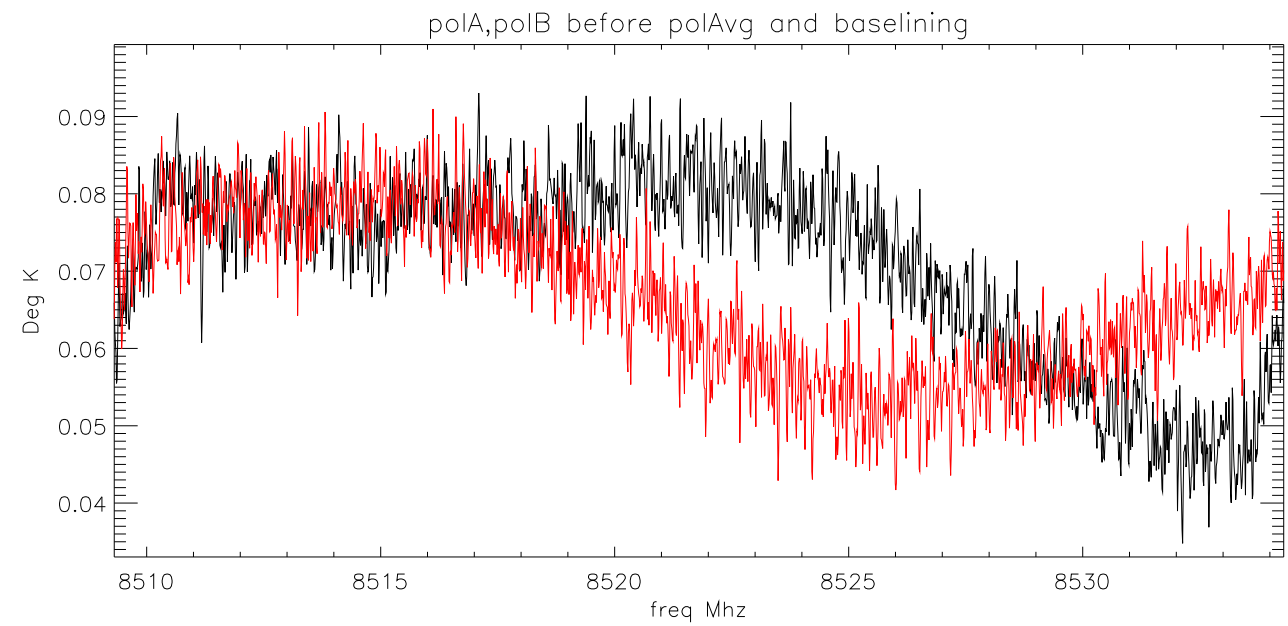

rms/mean (along freq channel) for each pattern (overplotted)
0.008
0.006
0.004
0.002
0.000
rms/mean [Tsys]
9030
9035
9040
9045
9050
freq Mhz

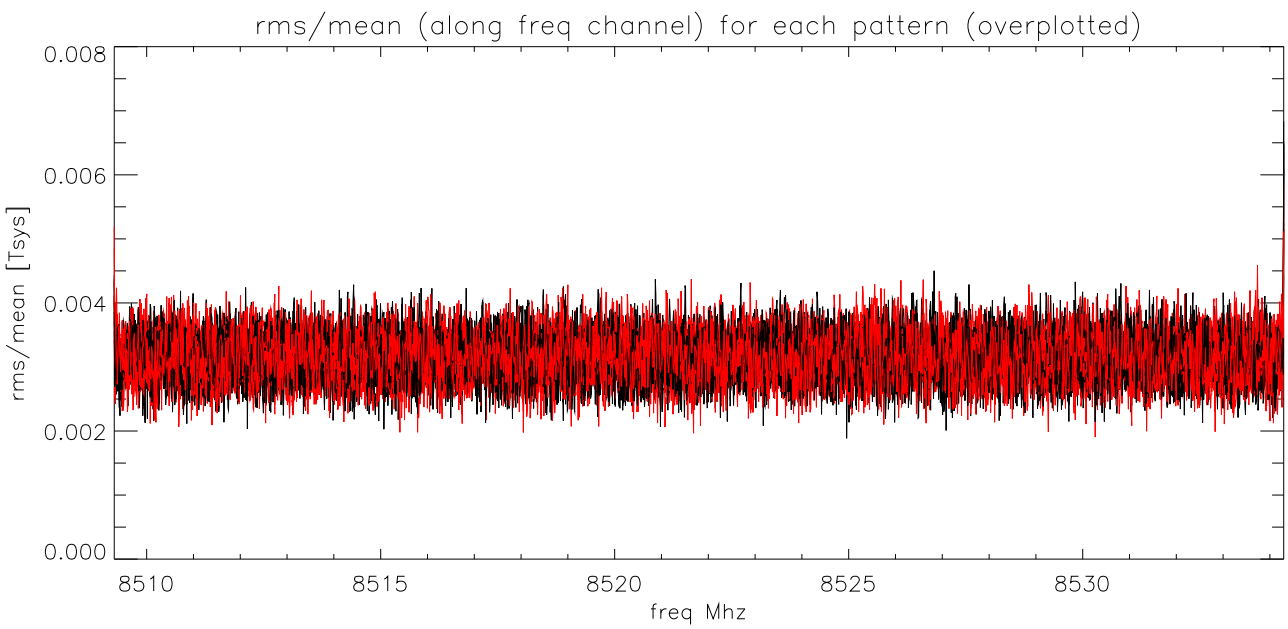

B21016+36 4 patterns. Avg pols and baseline. rms spc: 0.005 K
degK
0.44
0.42
0.40
7680
7685
7690
7695
7700
freq [Mhz]


polA,polB before polAvg and baselining
Deg K
0.46
0.44
0.42
0.40
0.38
7680
7685
7690
7695
7700
freq Mhz


rms/mean (along freq channel) for each pattern (overplotted)
rms/mean [Tsys]
0.008
0.006
0.004
0.002
0.000
7680
7685
7690
7695
7700
freq Mhz


MG2J0825+26 9 patterns. Avg pols and baseline. rms spc: 0.003 K
degK
0.08
0.07
0.06
0.05
8510
8515
8520
8525
8530
freq [Mhz]


polA,polB before polAvg and baselining
Deg K
0.09
0.08
0.07
0.06
0.05
0.04
8510
8515
8520
8525
8530
freq Mhz


rms/mean (along freq channel) for each pattern (overplotted)
rms/mean [Tsys]
0.008
0.006
0.004
0.002
0.000
8510
8515
8520
8525
8530
freq Mhz