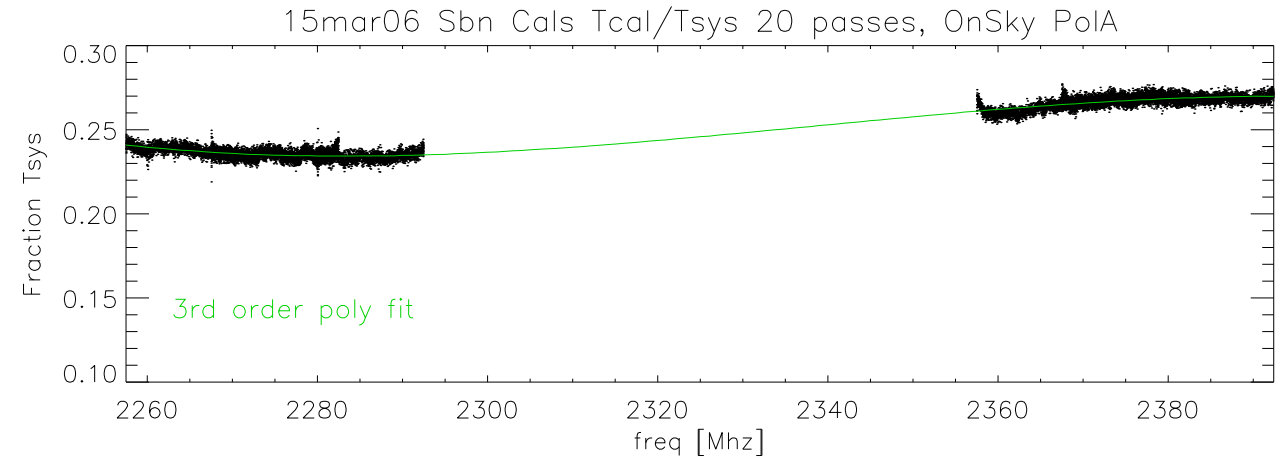
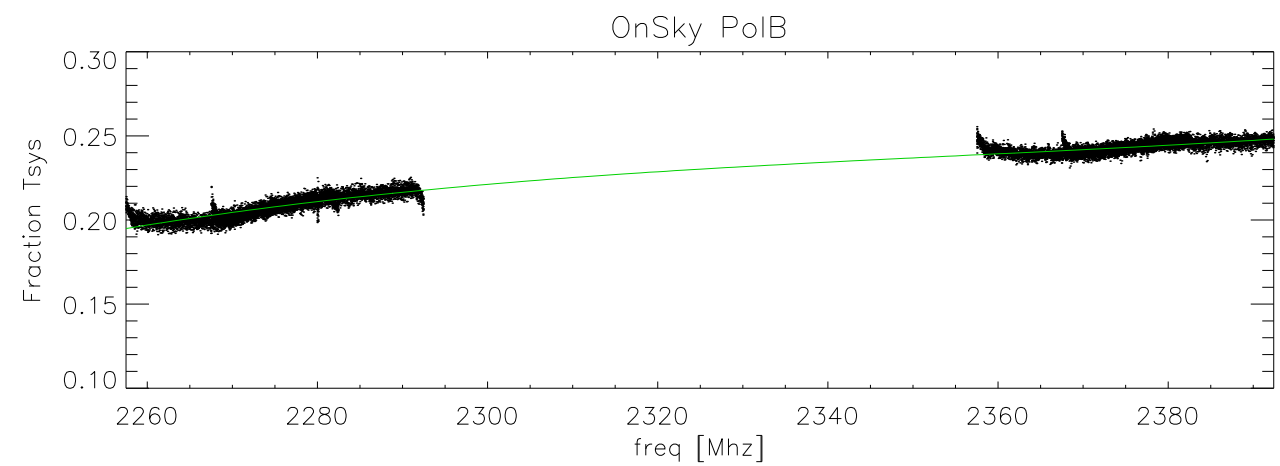
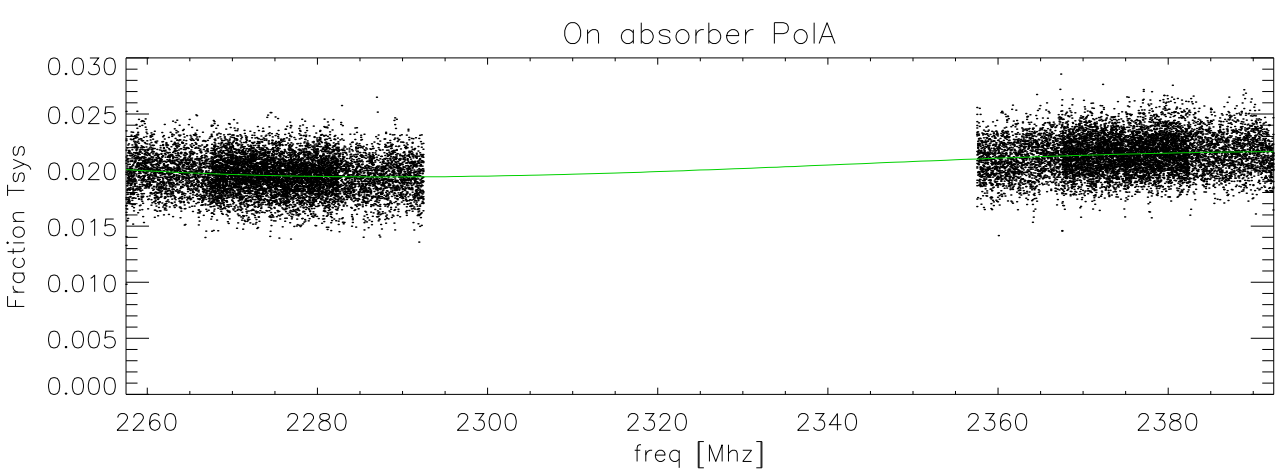
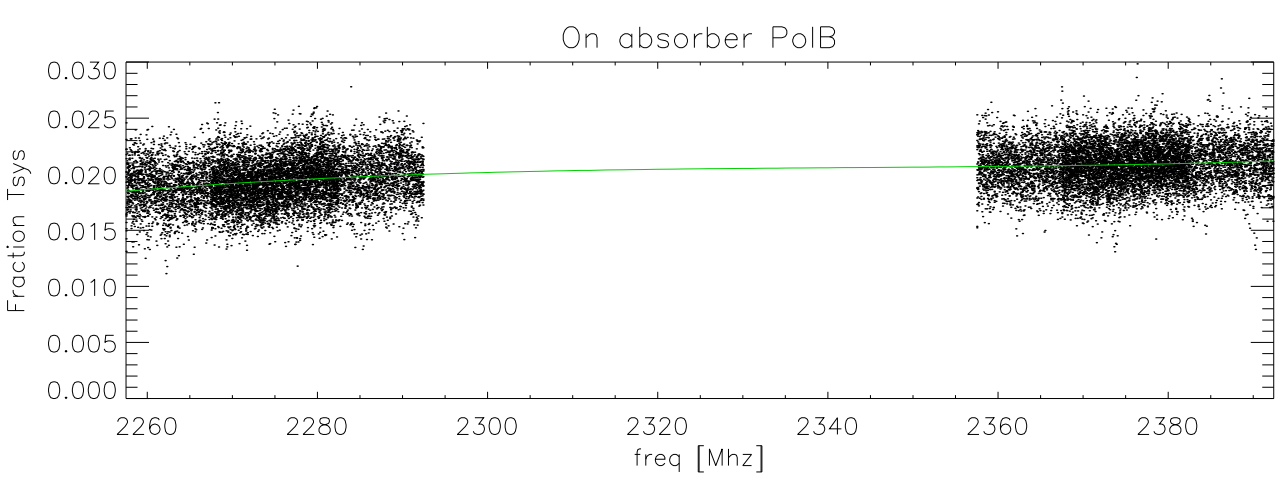
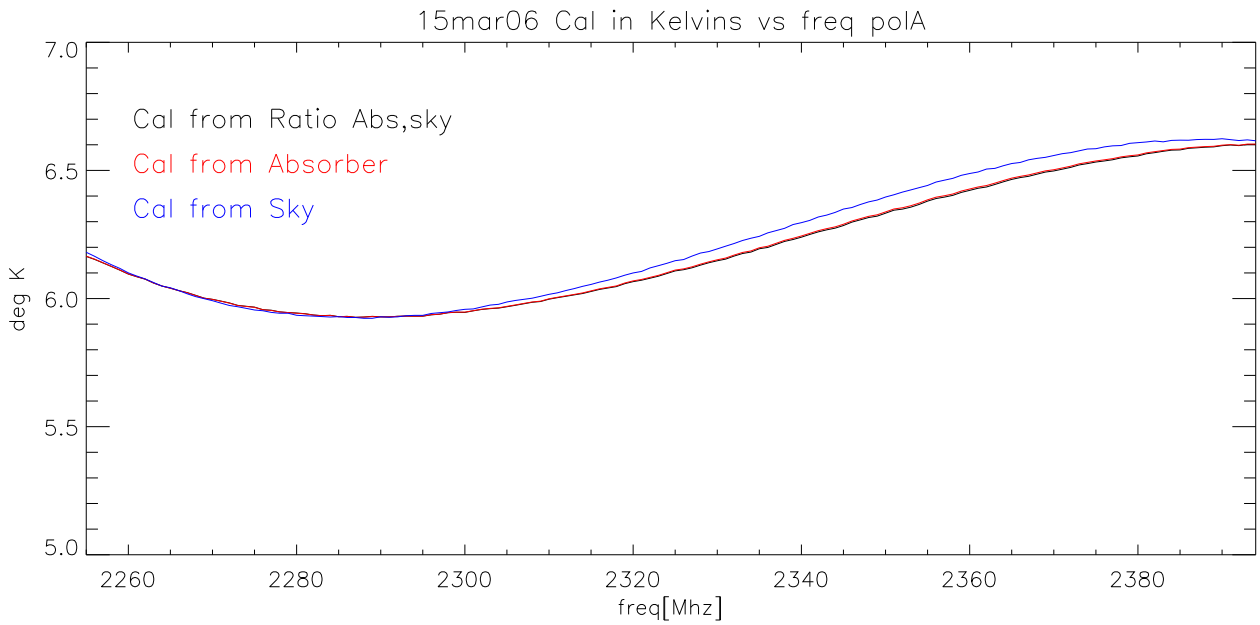
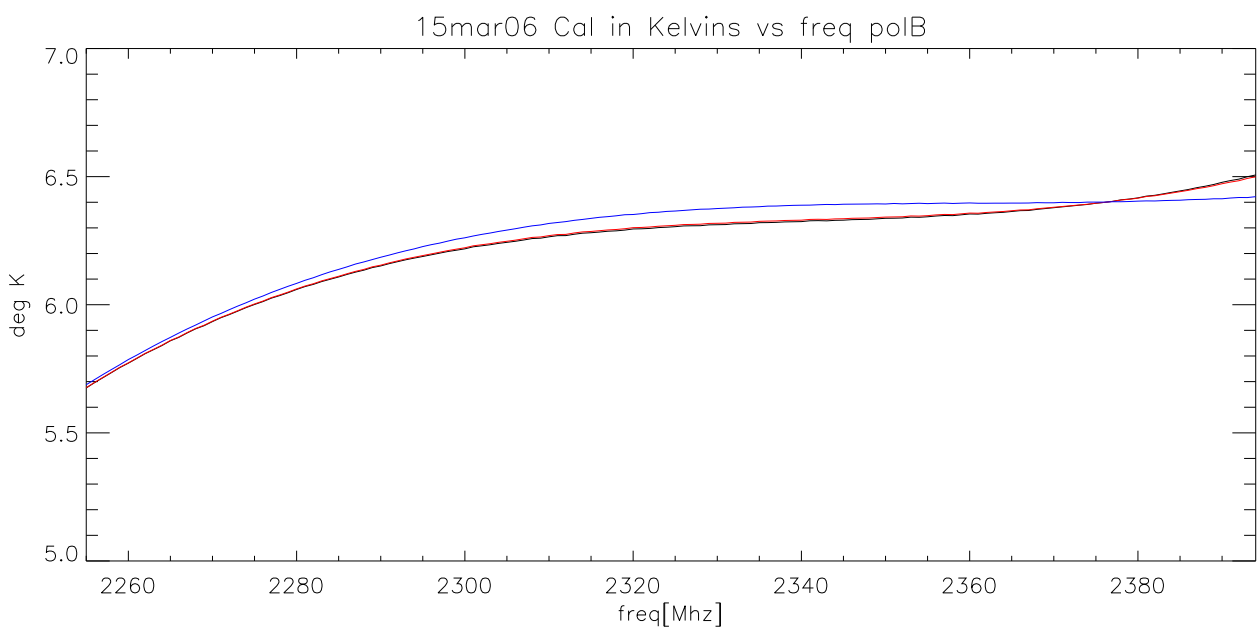

15mar06 Sbn Cals Tcal/Tsys 20 passes, OnSky PolA
Fraction Tsys
0.30
0.25
0.20
0.15
0.10
3rd order poly fit
2260
2280
2300
2320
2340
2360
2380
freq [Mhz]

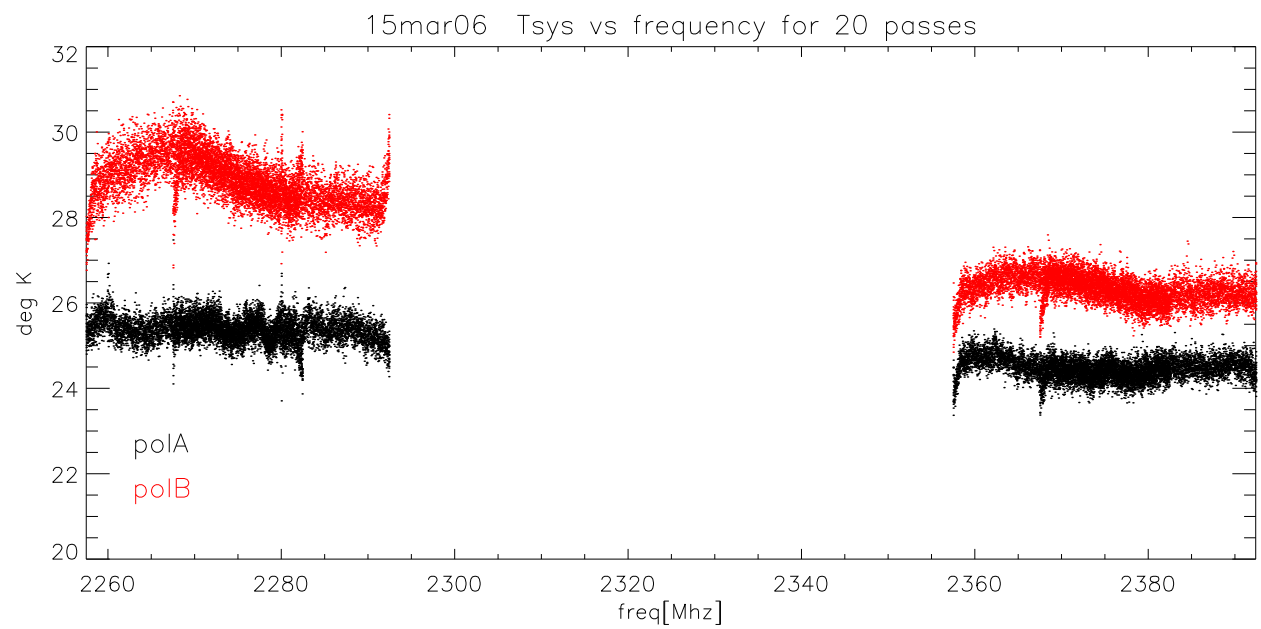

OnSky PolB
Fraction Tsys
0.30
0.25
0.20
0.15
0.10
2260
2280
2300
2320
2340
2360
2380
freq [Mhz]


On absorber PolA
Fraction Tsys
0.030
0.025
0.020
0.015
0.010
0.005
0.000
2260
2280
2300
2320
2340
2360
2380
freq [Mhz]


On absorber PolB
Fraction Tsys
0.030
0.025
0.020
0.015
0.010
0.005
0.000
2260
2280
2300
2320
2340
2360
2380
freq [Mhz]


15mar06 Cal in Kelvins vs freq polA
Cal from Ratio Abs,sky
Cal from Absorber
Cal from Sky
deg K
freq[Mhz]


15mar06 Cal in Kelvins vs freq polB
deg K
freq[Mhz]


15mar06 Tsys vs frequency for 20 passes
polA
polB
deg K
freq[Mhz]