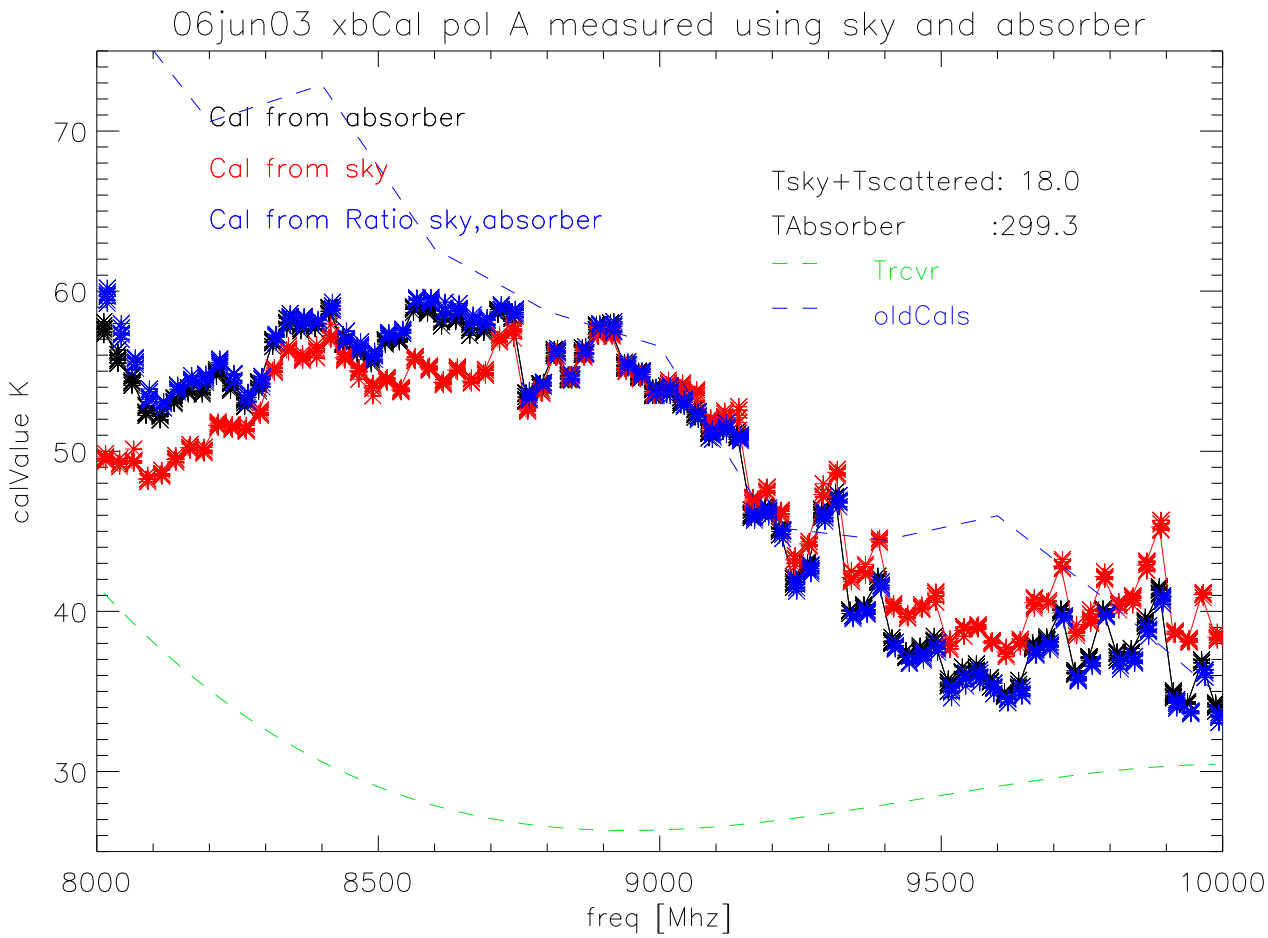
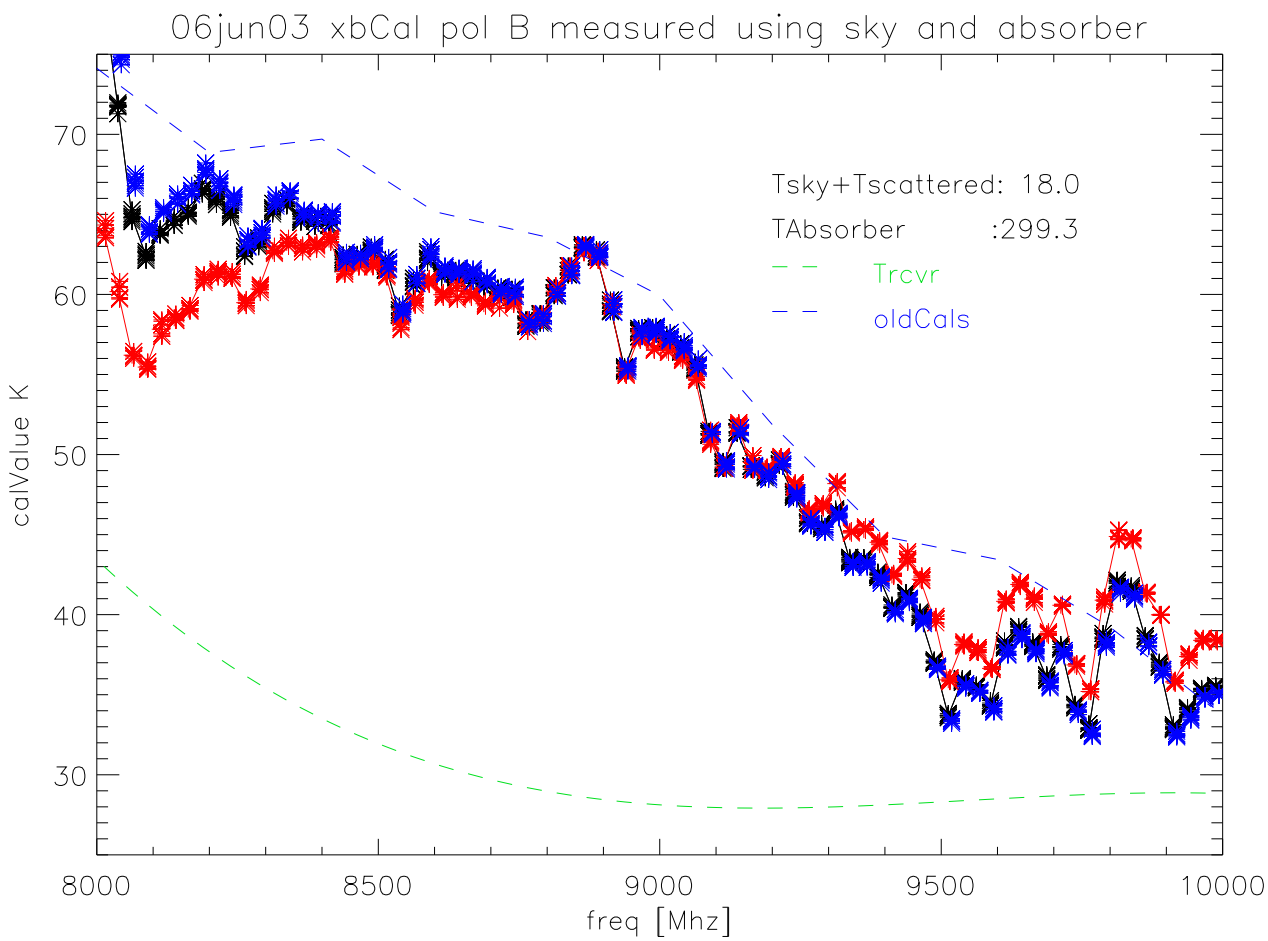
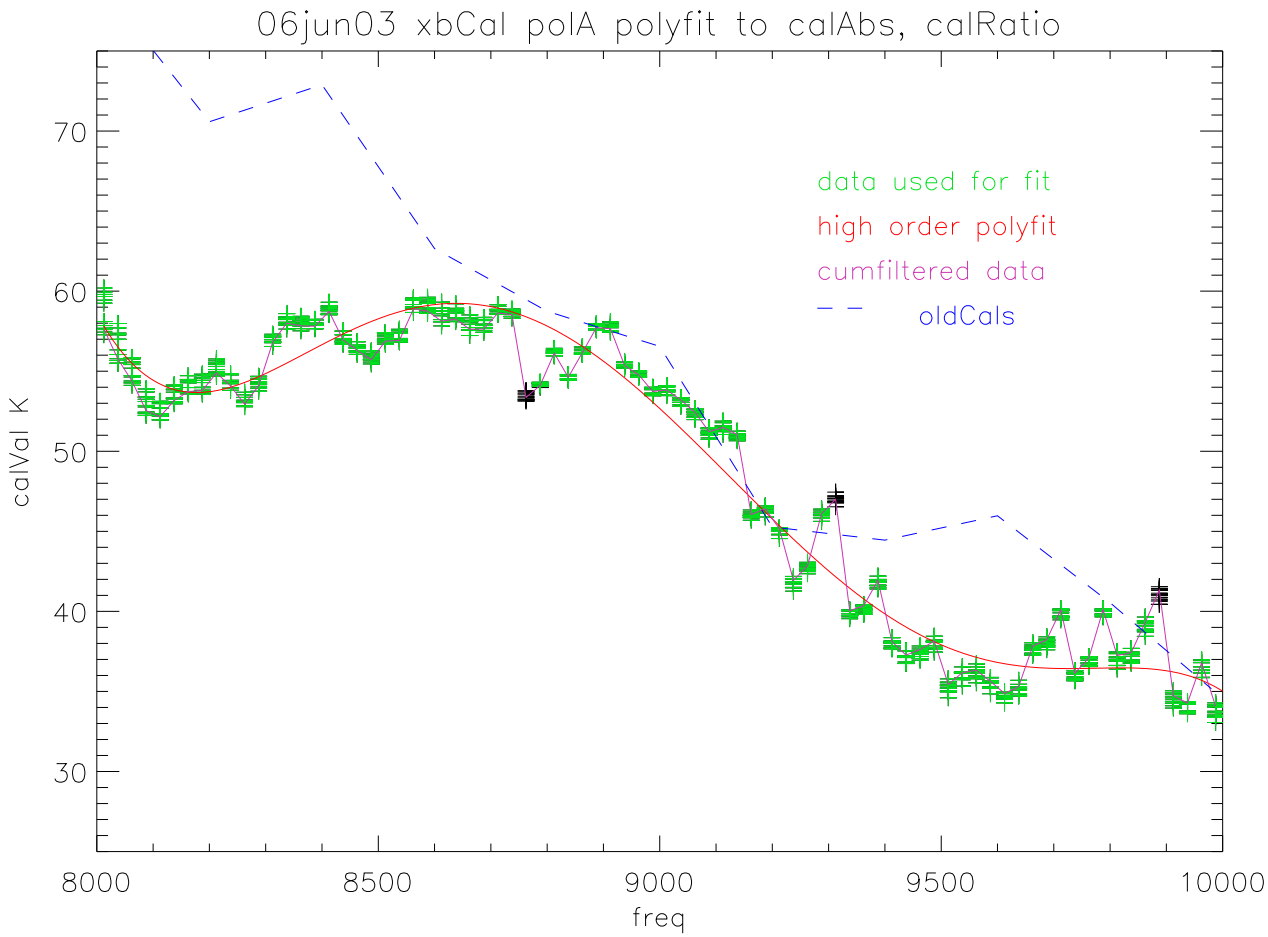
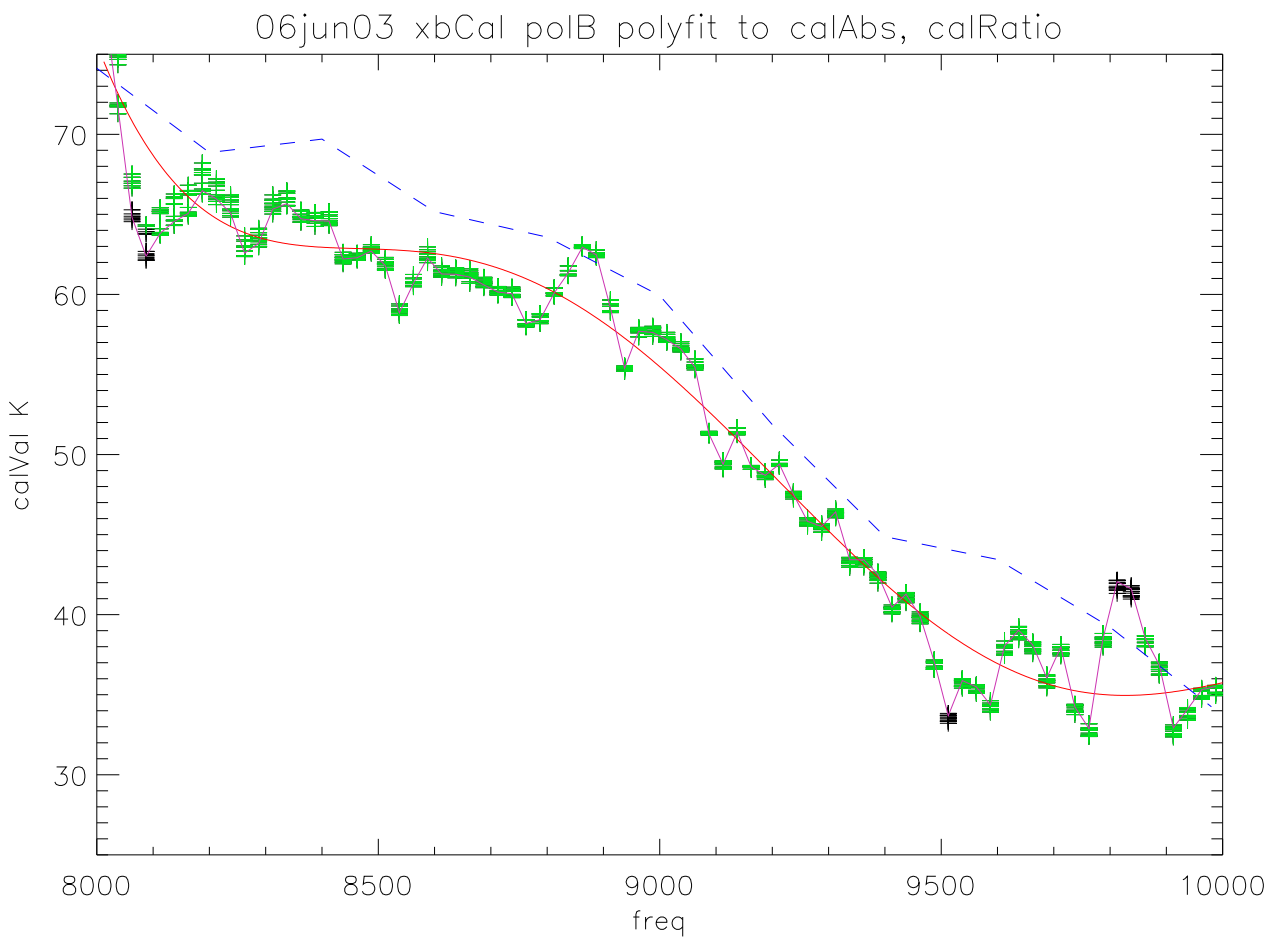
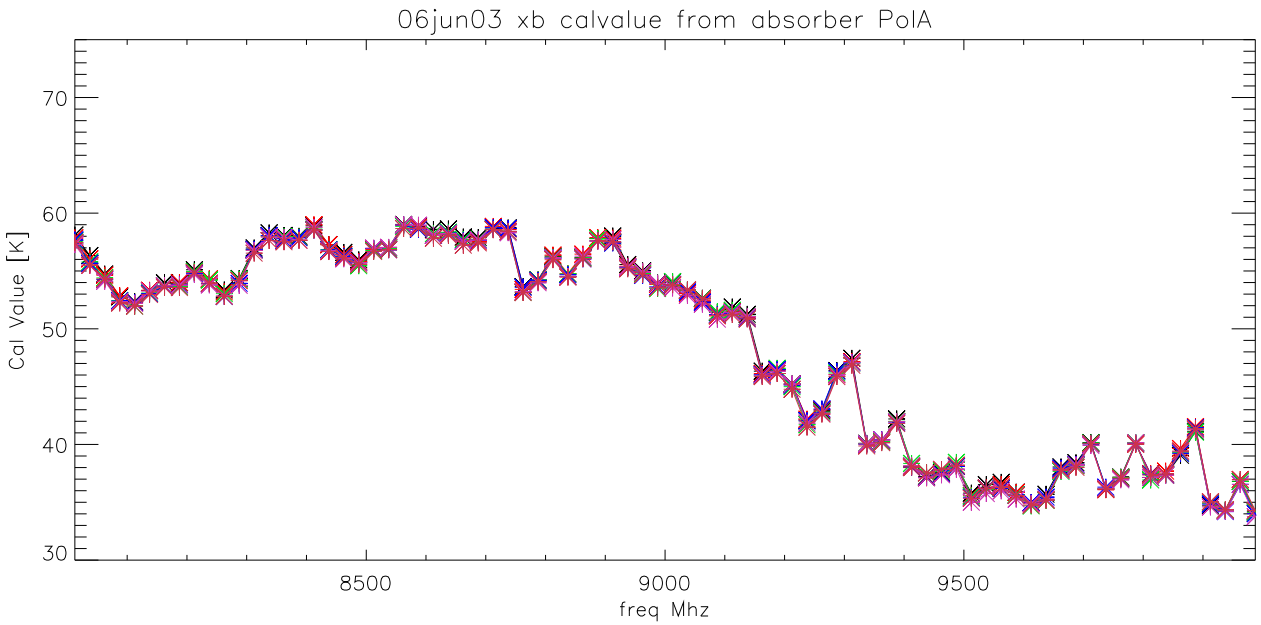
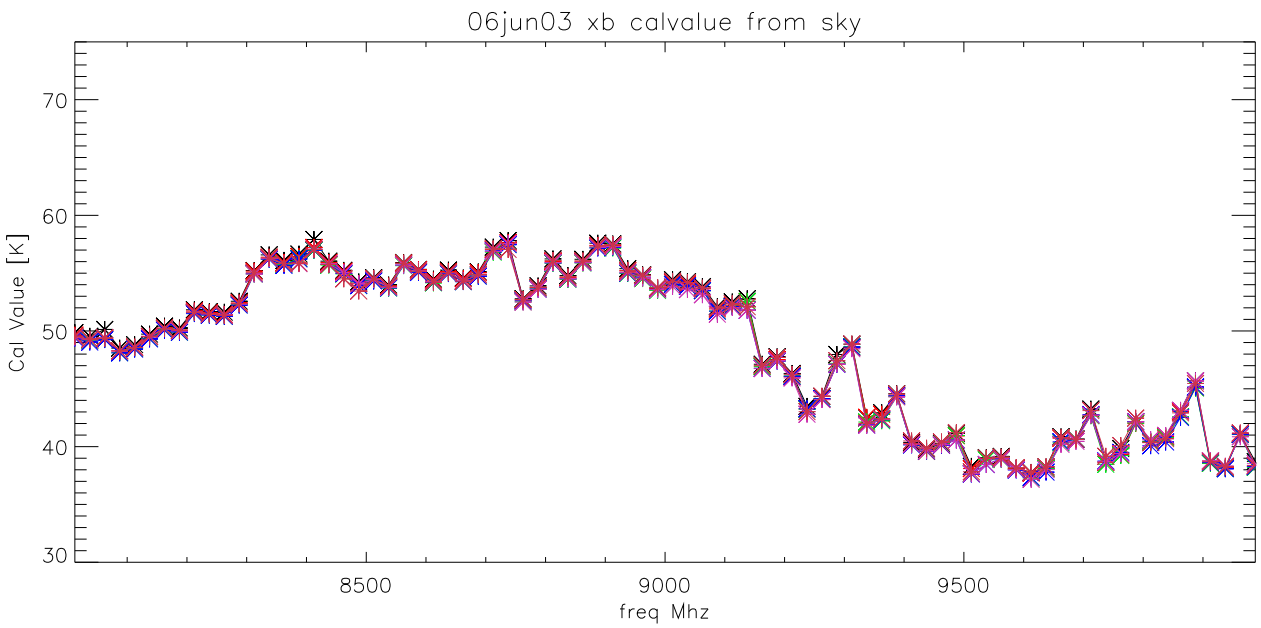

06jun03 xbCal pol A measured using sky and absorber
Cal from absorber
Cal from sky
Cal from Ratio sky,absorber
Tsky+Tscattered: 18.0
TAbsorber :299.3
Trcvr
oldCals
calValue K
freq [Mhz]
70
60
50
40
30
8000
8500
9000
9500
10000

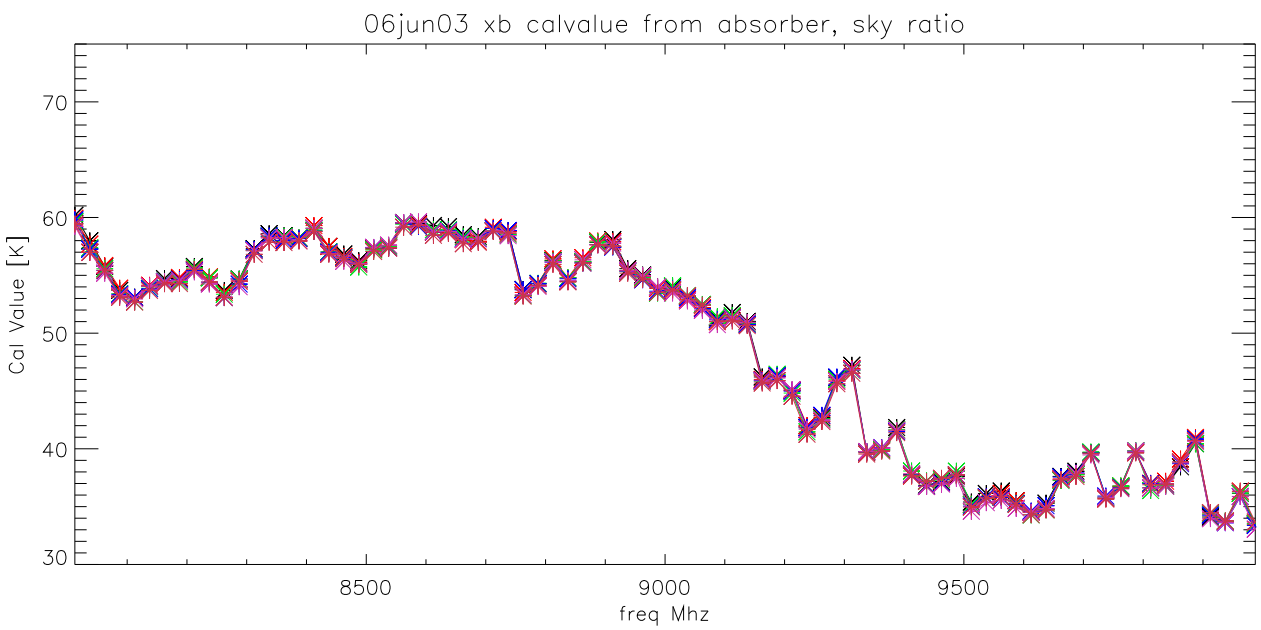

06jun03 xbCal pol B measured using sky and absorber
Tsky+Tscattered: 18.0
TAbsorber :299.3
Trcvr
oldCals
calValue K
freq [Mhz]
70
60
50
40
30
8000
8500
9000
9500
10000

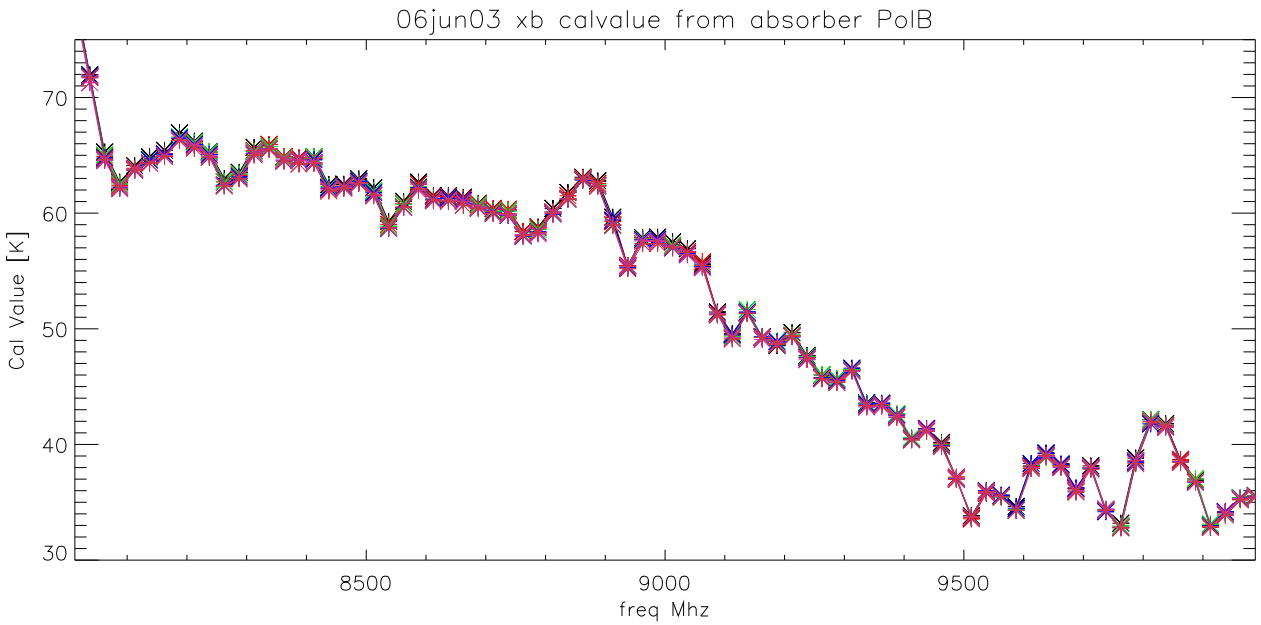

06jun03 xbCal polA polyfit to calAbs, calRatio
data used for fit
high order polyfit
cumfiltered data
oldCals
calVal K
freq
70
60
50
40
30
8000
8500
9000
9500
10000

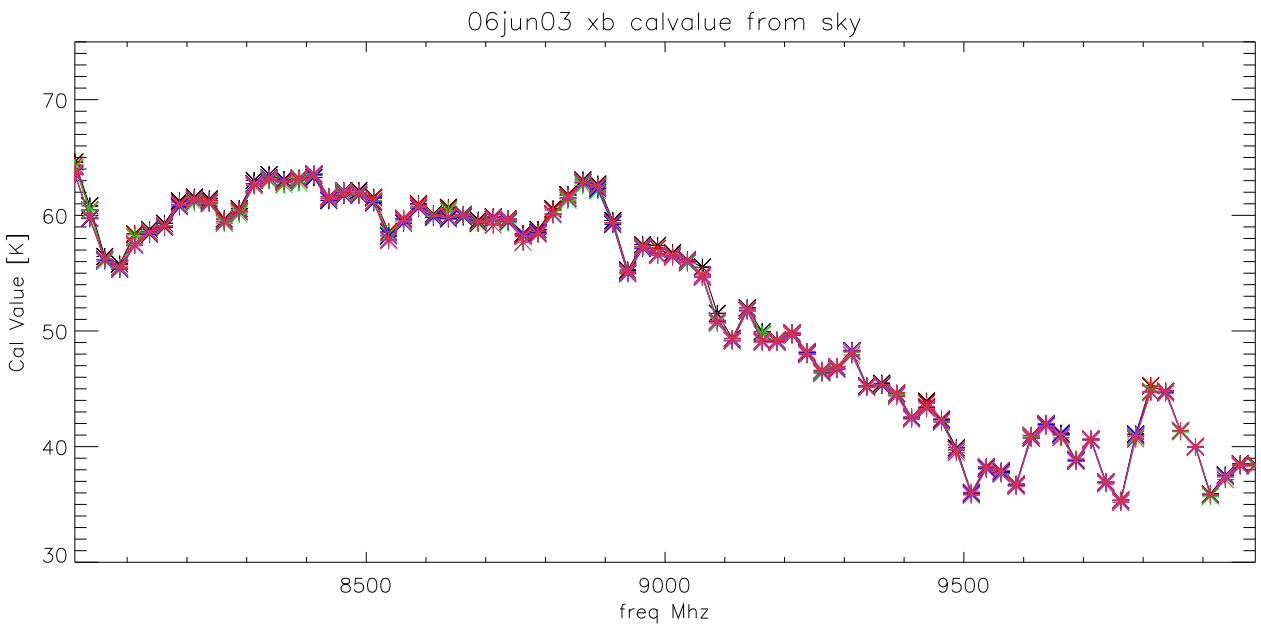

06jun03 xbCal polB polyfit to calAbs, calRatio
calVal K
freq
70
60
50
40
30
8000
8500
9000
9500
10000

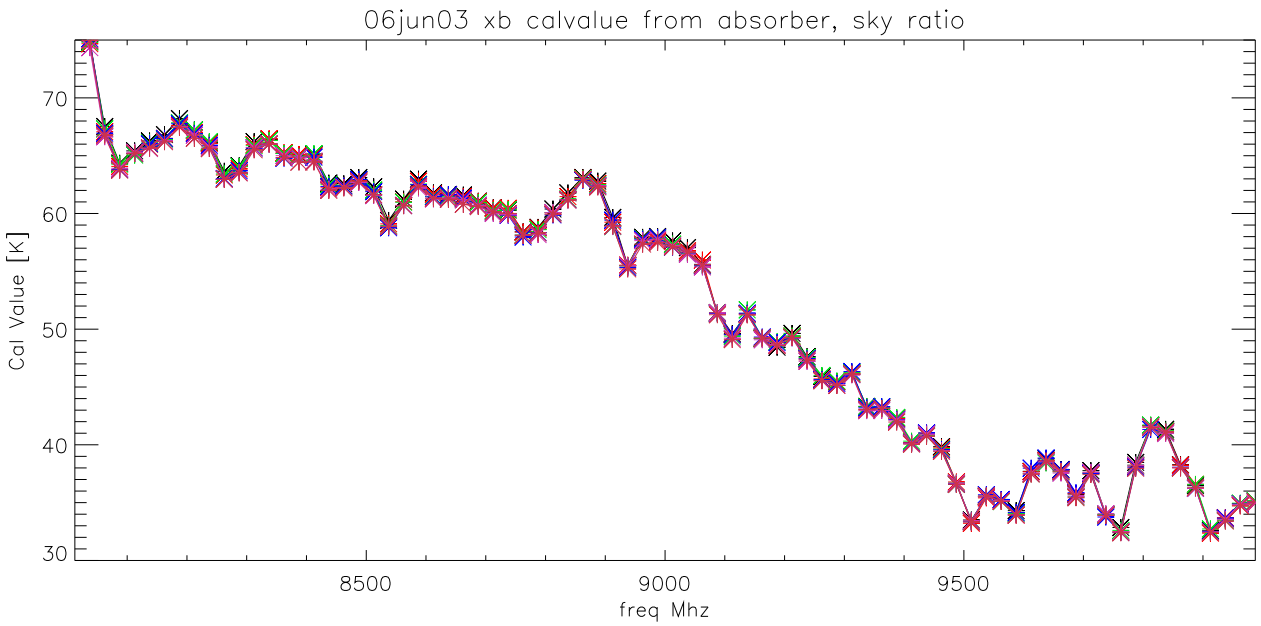

06jun03 xb calvalue from absorber PolA
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz


06jun03 xb calvalue from sky
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz


06jun03 xb calvalue from absorber, sky ratio
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz


06jun03 xb calvalue from absorber PolB
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz


06jun03 xb calvalue from sky
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz


06jun03 xb calvalue from absorber, sky ratio
Cal Value [K]
70
60
50
40
30
8500
9000
9500
freq Mhz