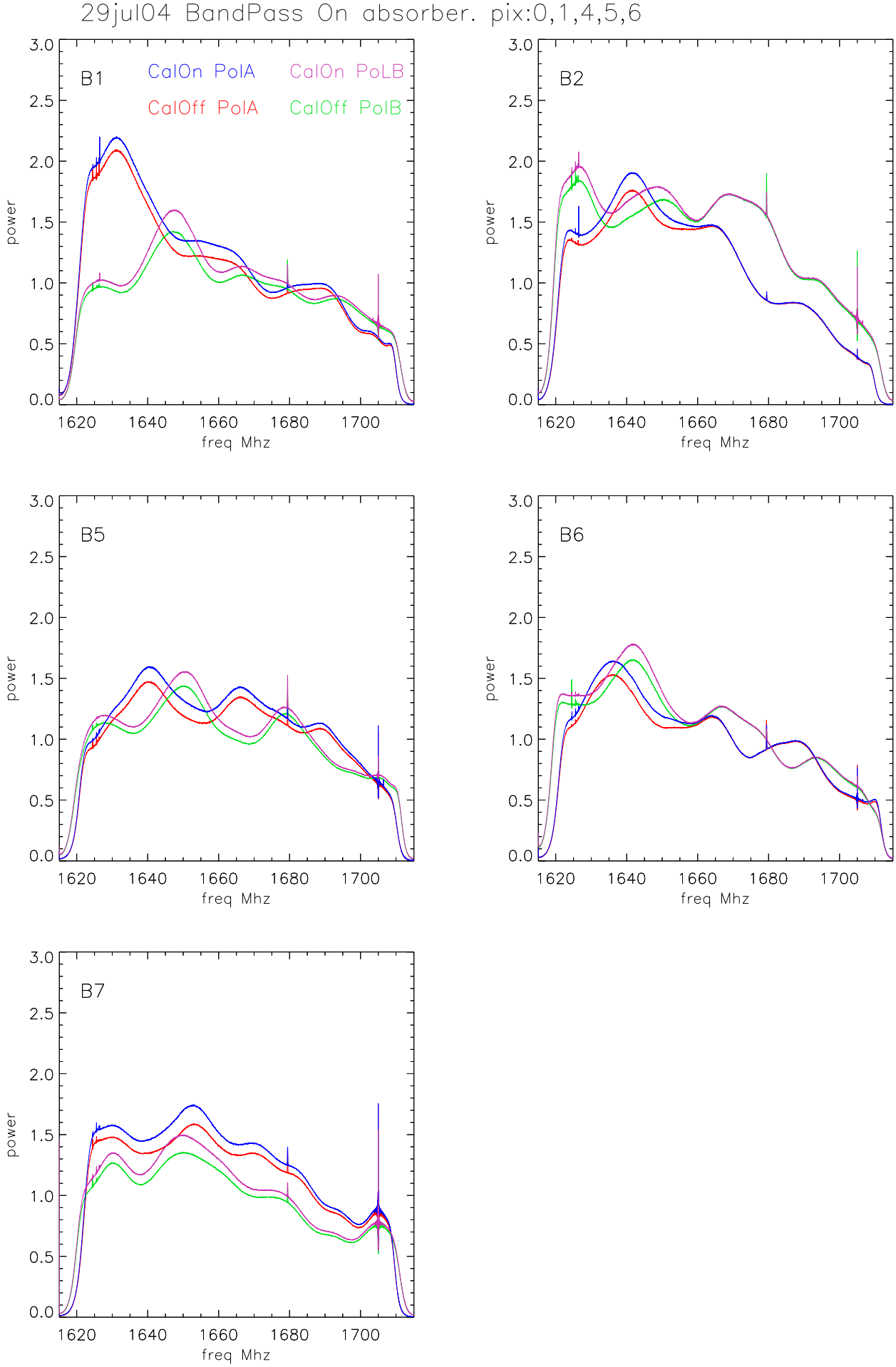
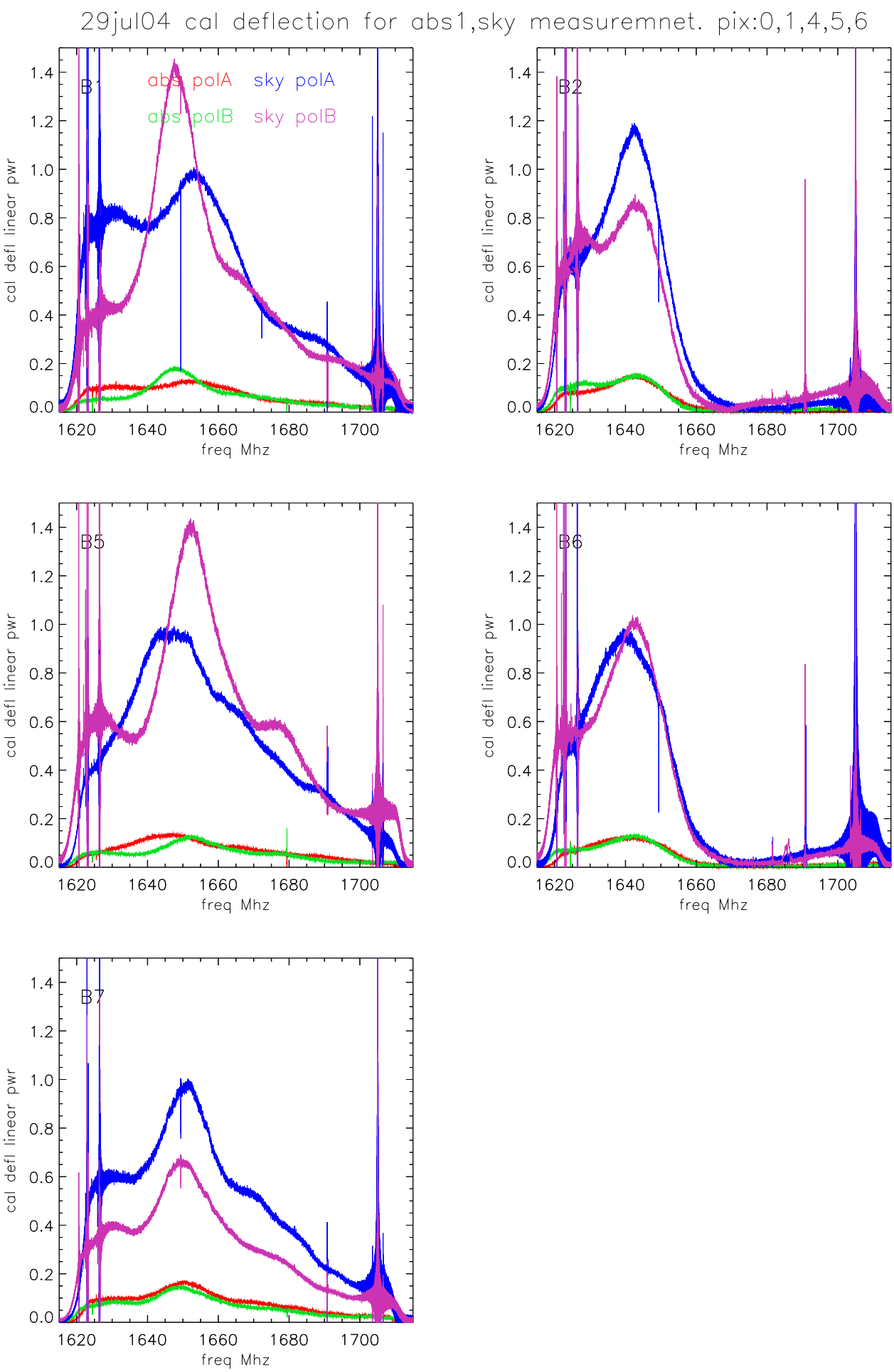
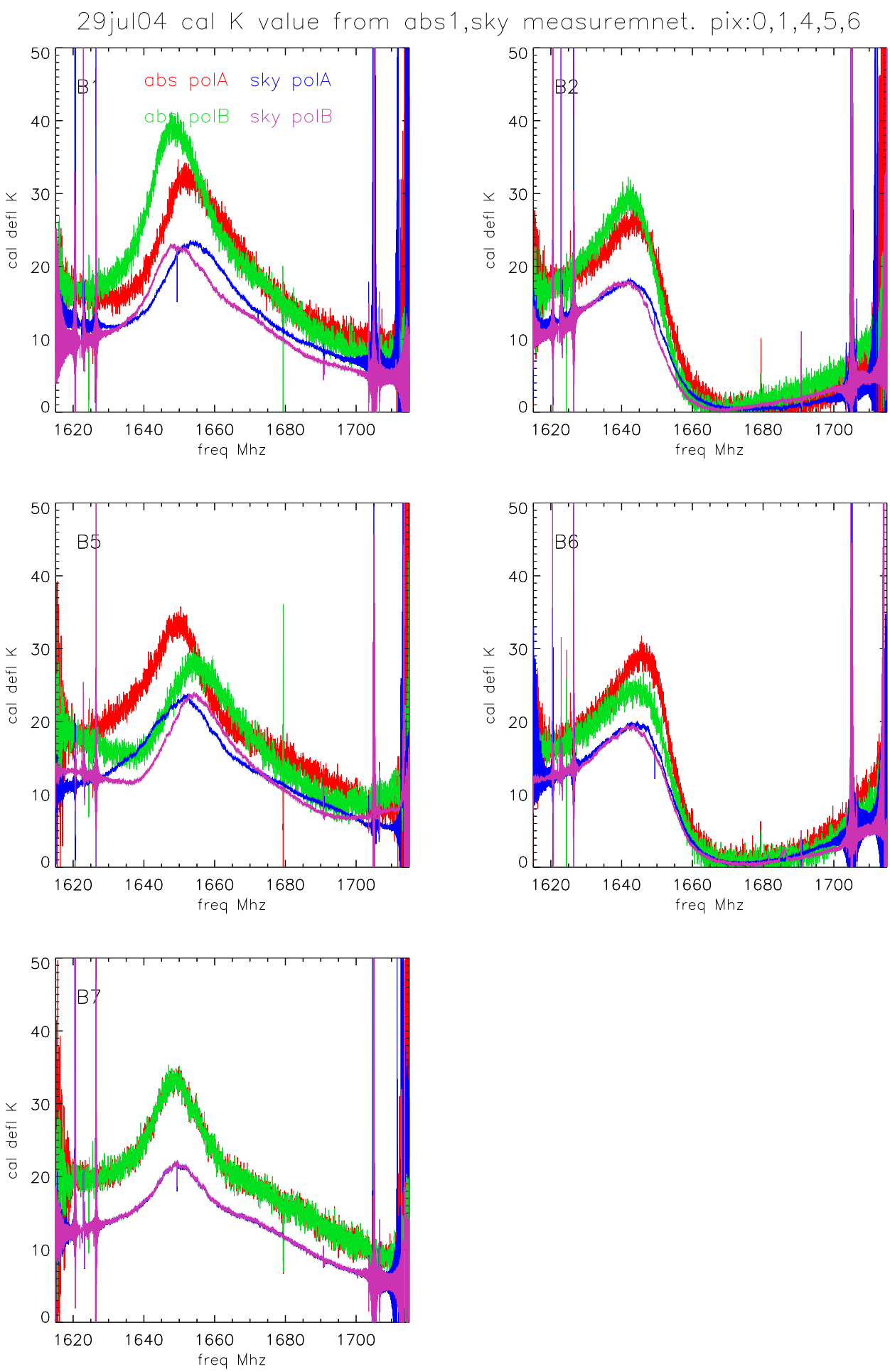
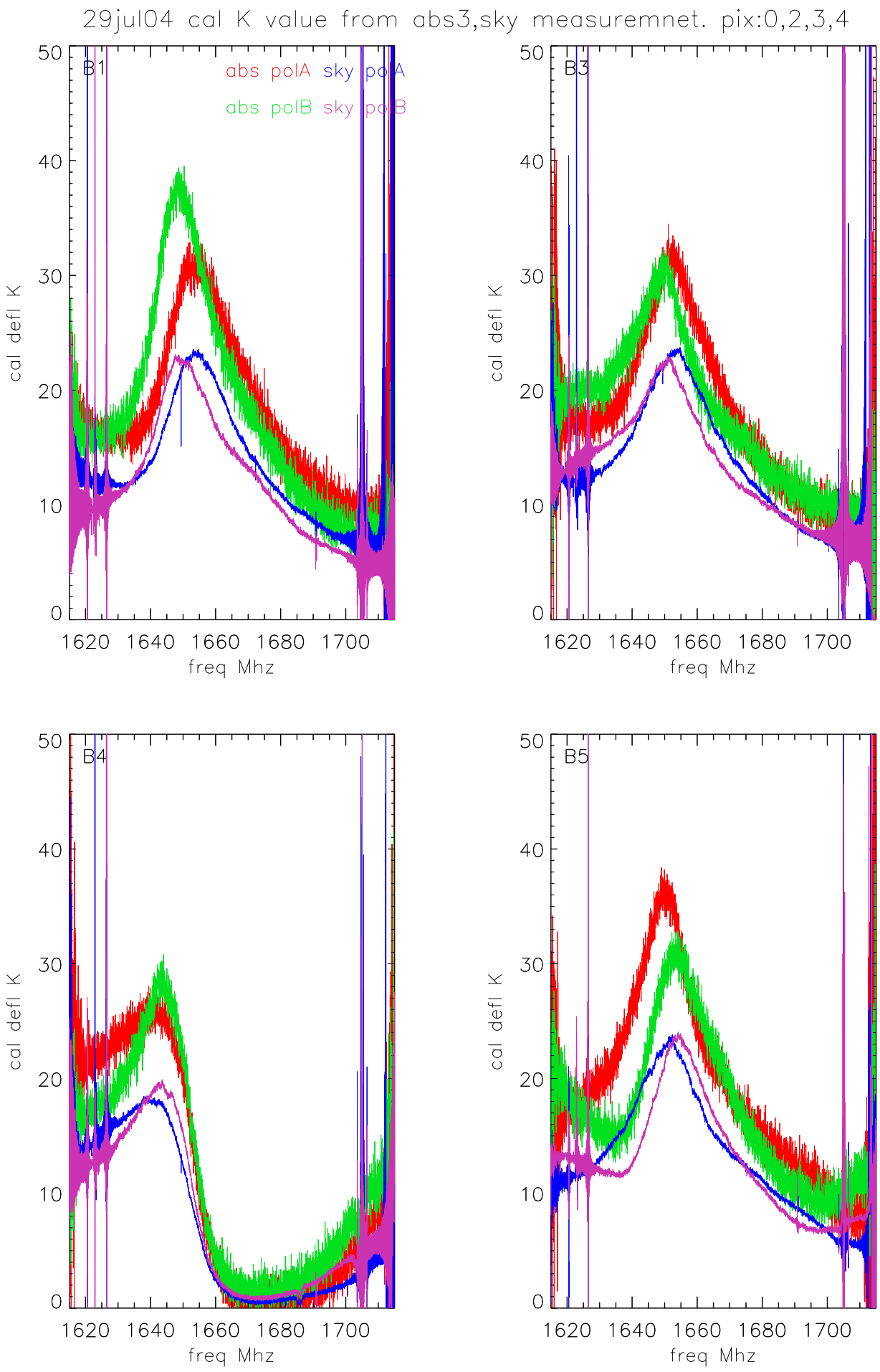
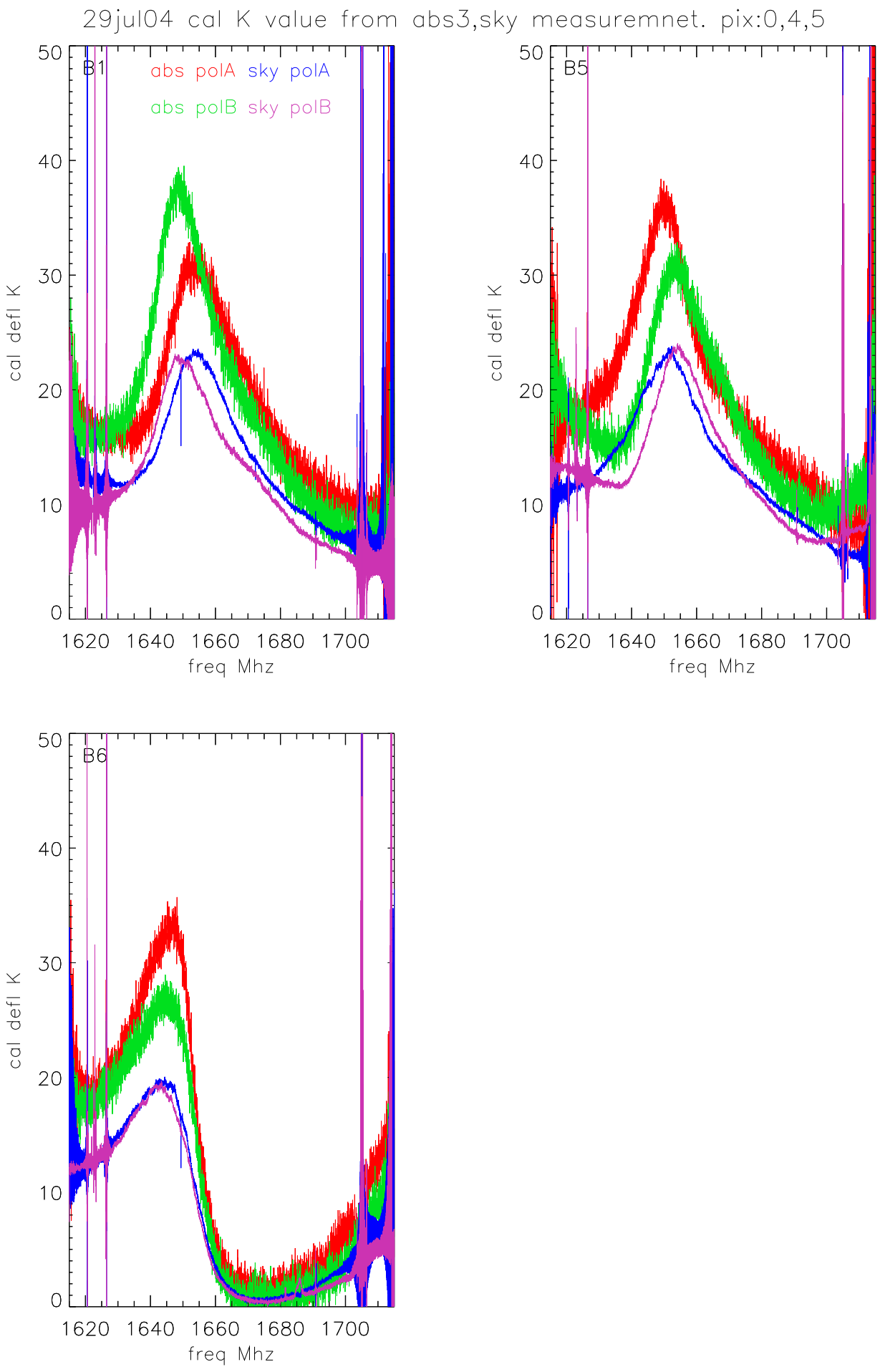
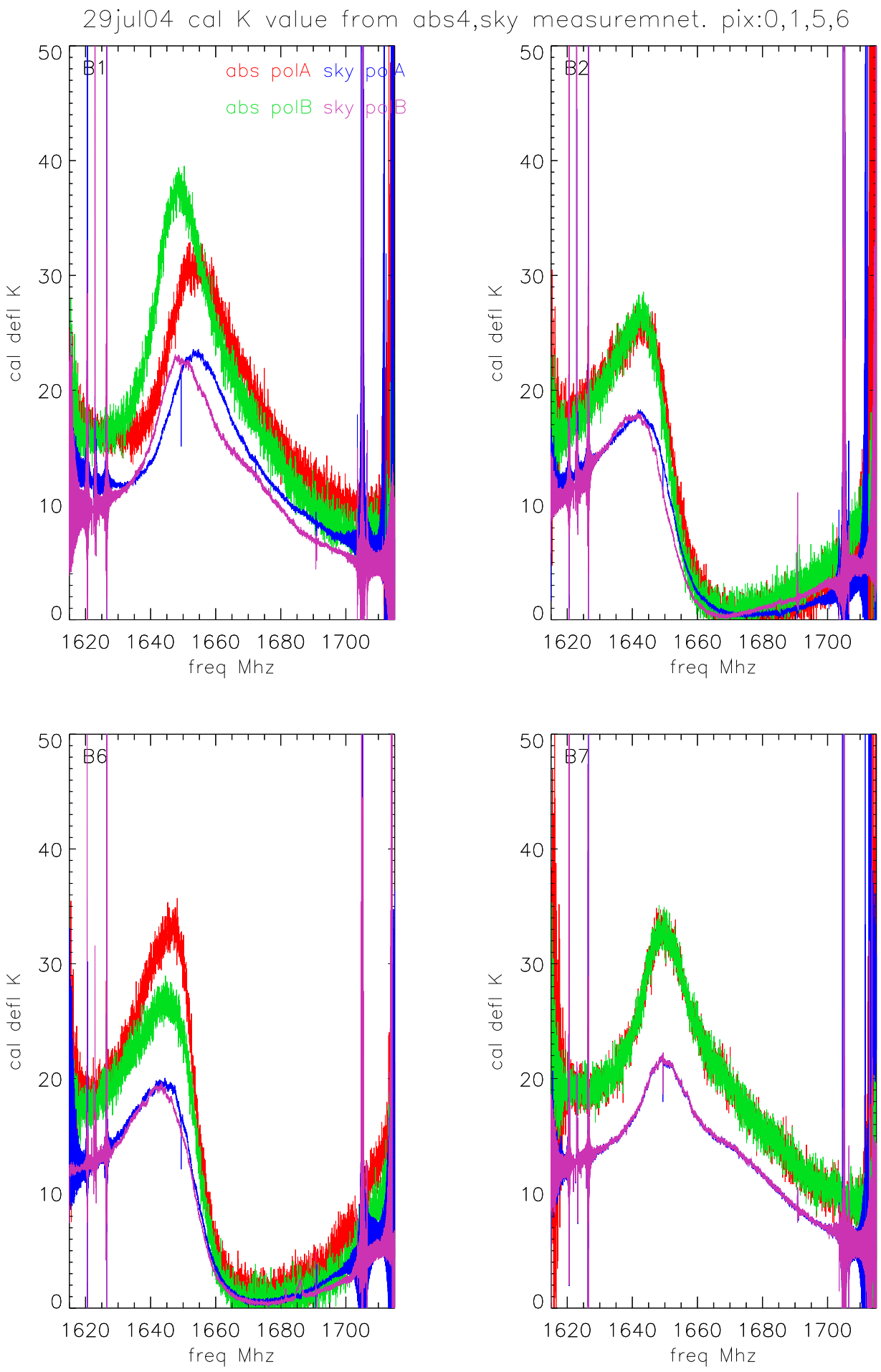

29jul04 BandPass On absorber. pix:0,1,4,5,6
B1
CalOn PolA
CalOn PoLB
CalOff PolA
CalOff PolB
B2
B5
B6
B7
power
freq Mhz
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1620
1640
1660
1680
1700


29jul04 cal deflection for abs1,sky measuremnet. pix:0,1,4,5,6
B1
abs polA
sky polA
abs polB
sky polB
B2
B5
B6
B7
cal defl linear pwr
freq Mhz
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1620
1640
1660
1680
1700


29jul04 cal K value from abs1,sky measuremnet. pix:0,1,4,5,6
B1
abs polA
sky polA
abs polB
sky polB
B2
B5
B6
B7
cal defl K
freq Mhz
0
10
20
30
40
50
1620
1640
1660
1680
1700


29jul04 cal K value from abs3,sky measuremnet. pix:0,2,3,4
B1
abs polA sky polA
abs polB sky polB
B3
B4
B5
cal defl K
freq Mhz
0
10
20
30
40
50
1620
1640
1660
1680
1700


29jul04 cal K value from abs3,sky measuremnet. pix:0,4,5
B1
abs polA sky polA
abs polB sky polB
B5
B6
cal defl K
freq Mhz
0
10
20
30
40
50
1620
1640
1660
1680
1700


29jul04 cal K value from abs4,sky measuremnet. pix:0,1,5,6
B1
abs polA sky polA
abs polB sky polB
B2
B6
B7
cal defl K
freq Mhz
0
10
20
30
40
50
1620
1640
1660
1680
1700