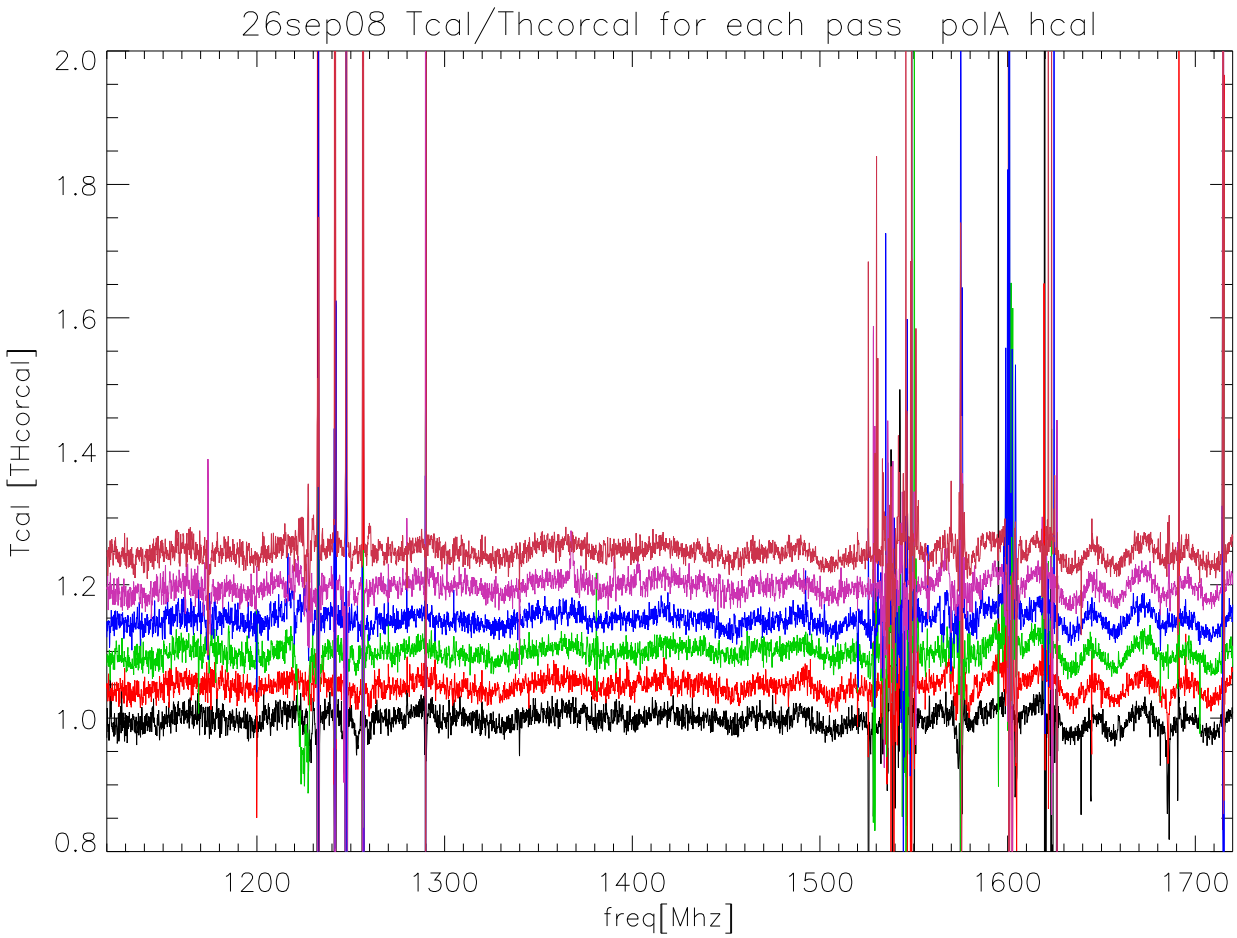
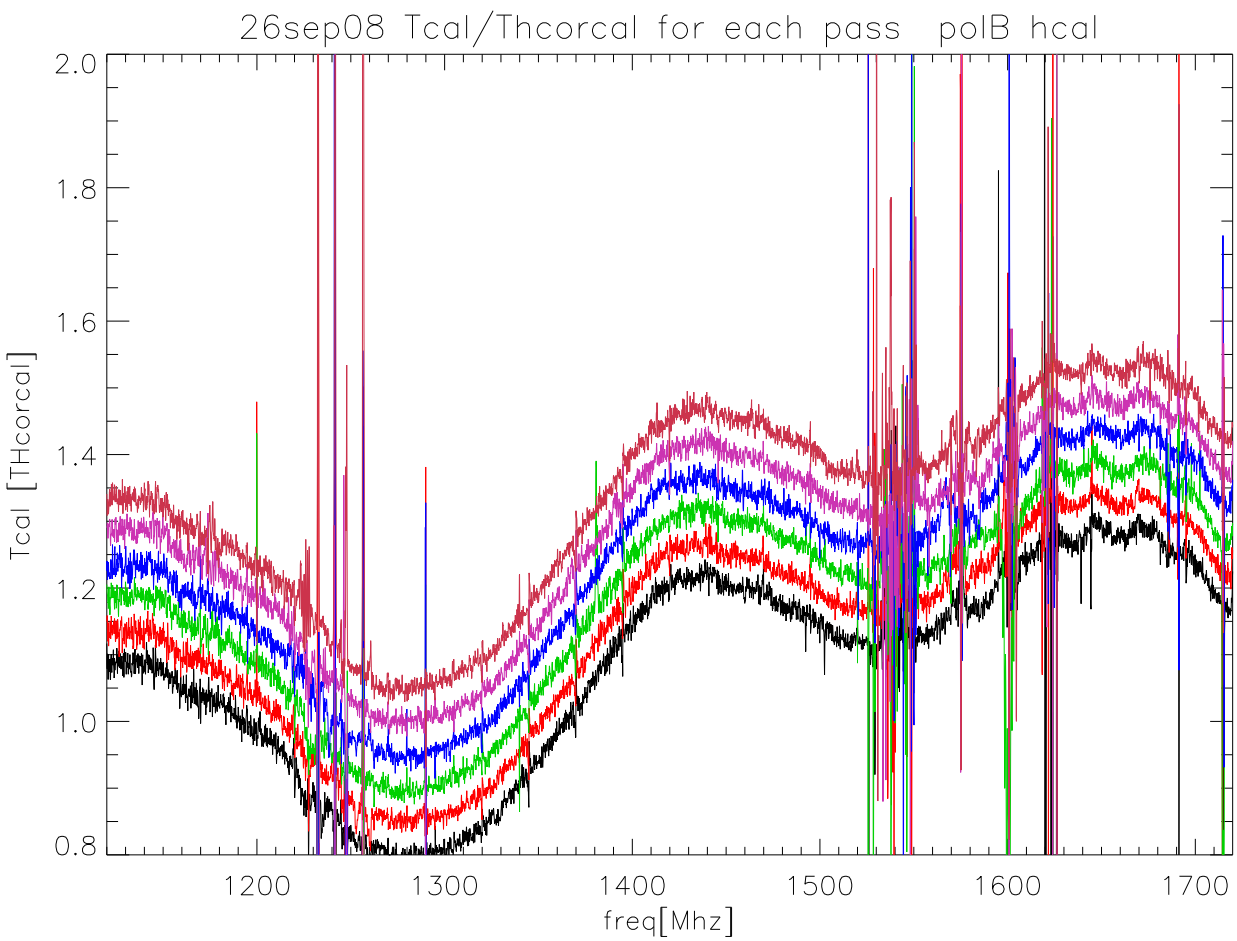
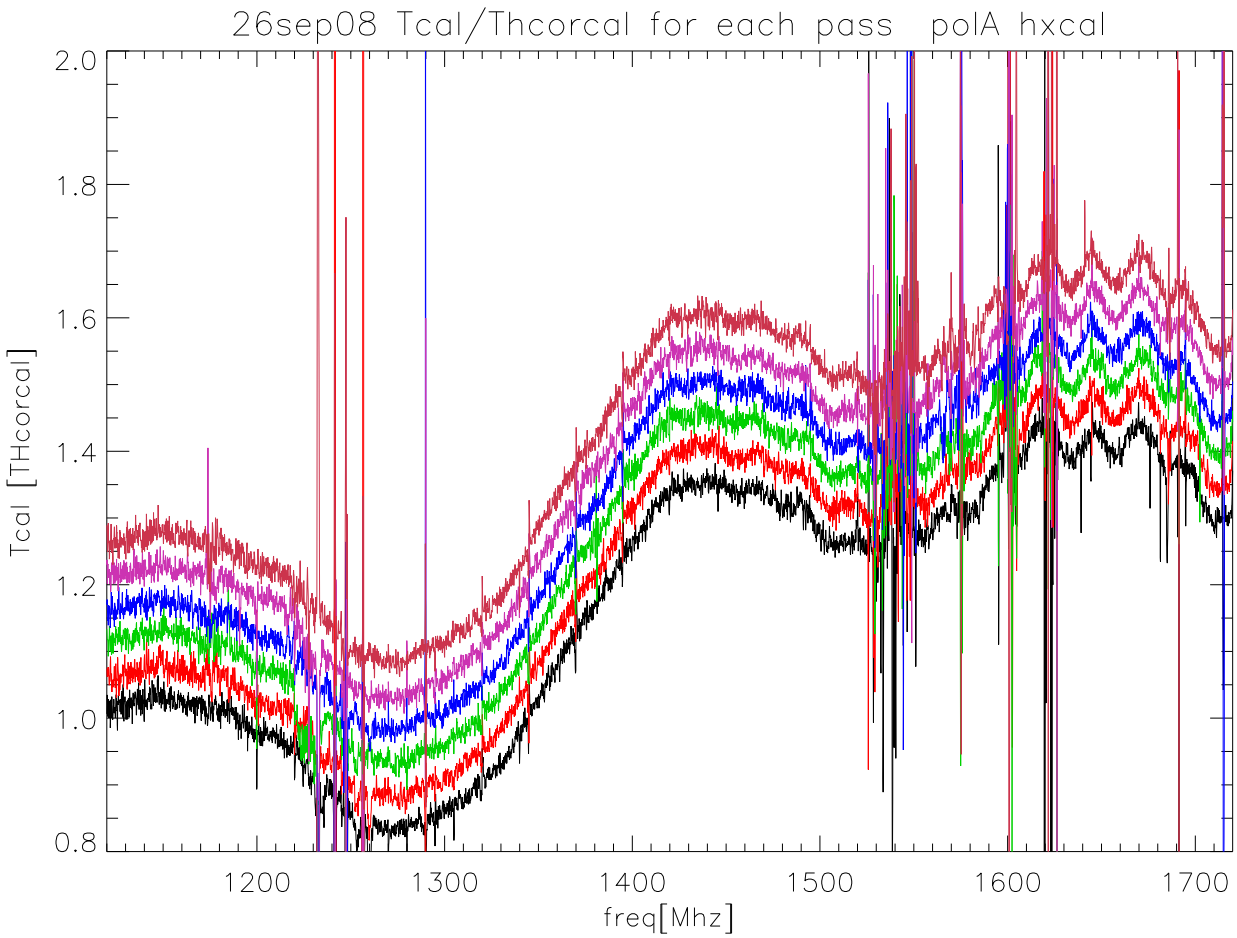
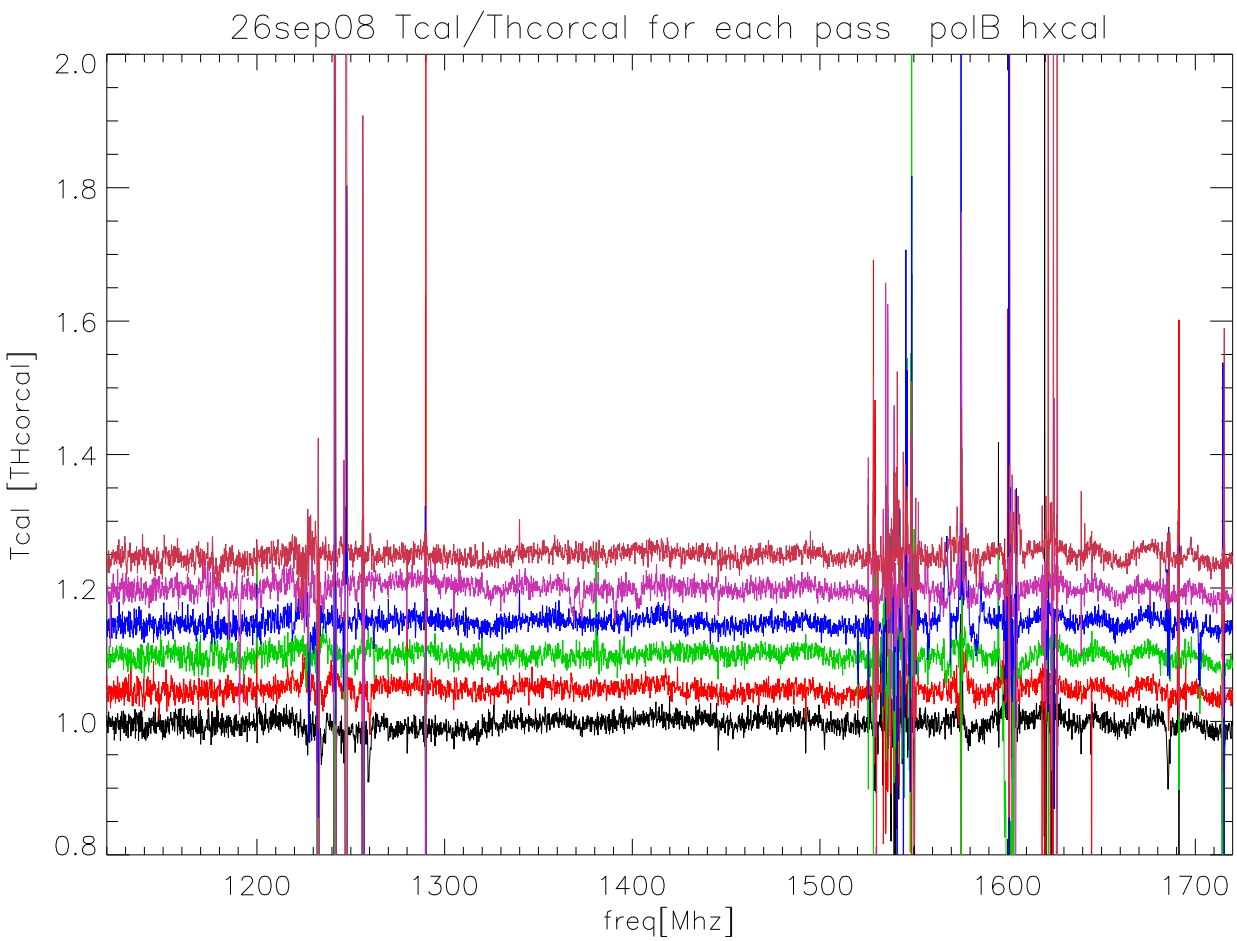
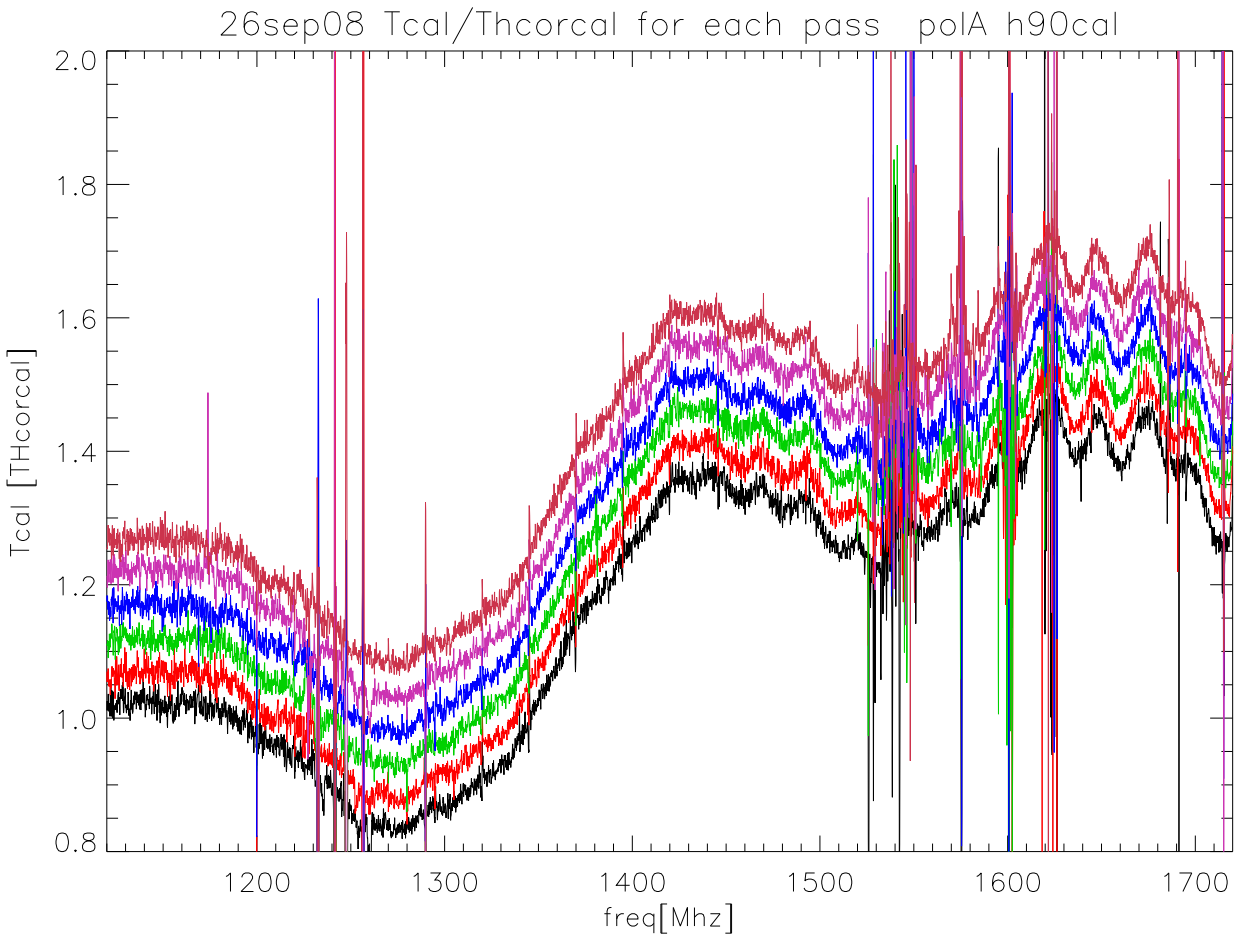
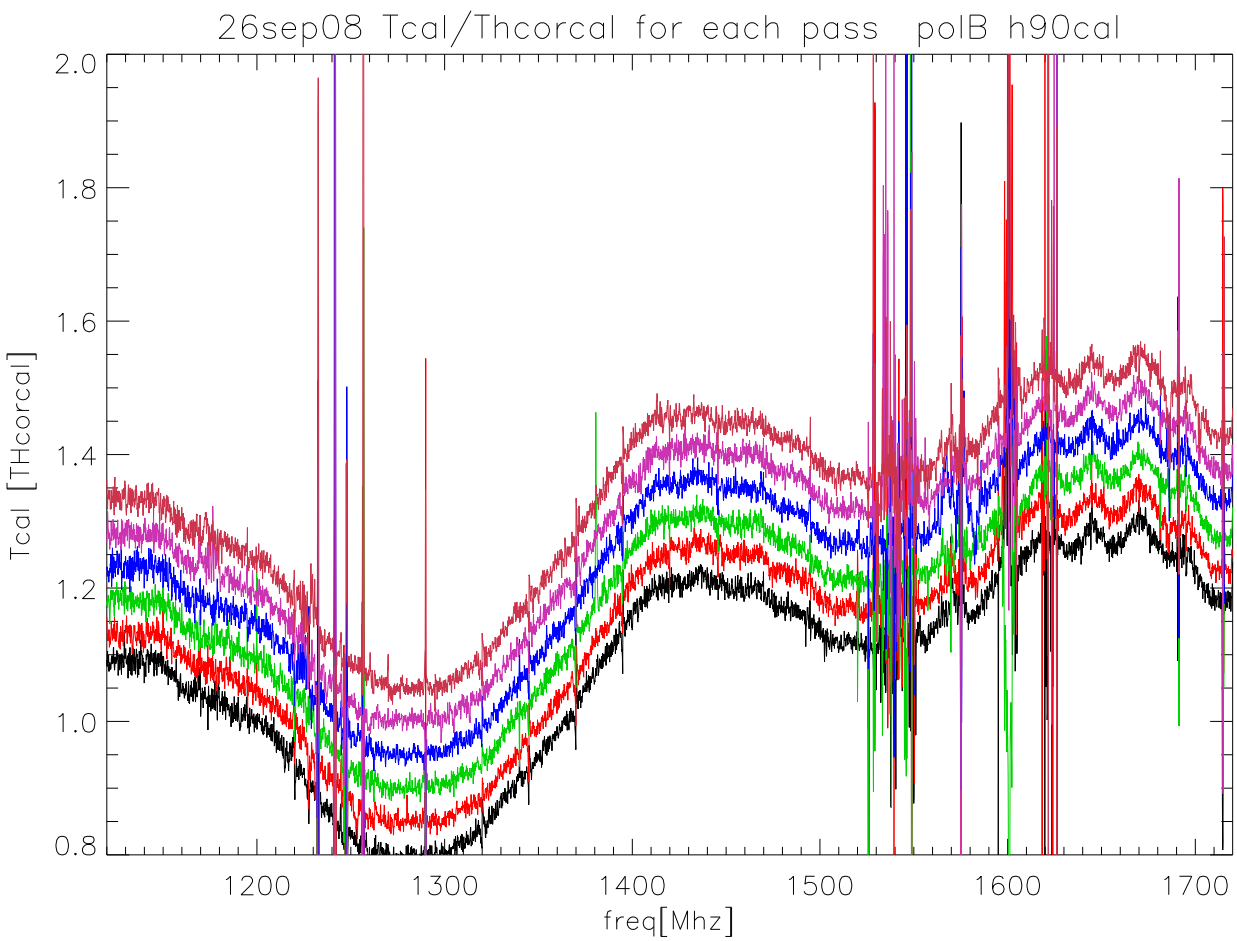

26sep08 Tcal/Thcorcal for each pass polA hcal
Tcal [THcorcal]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700
freq[Mhz]

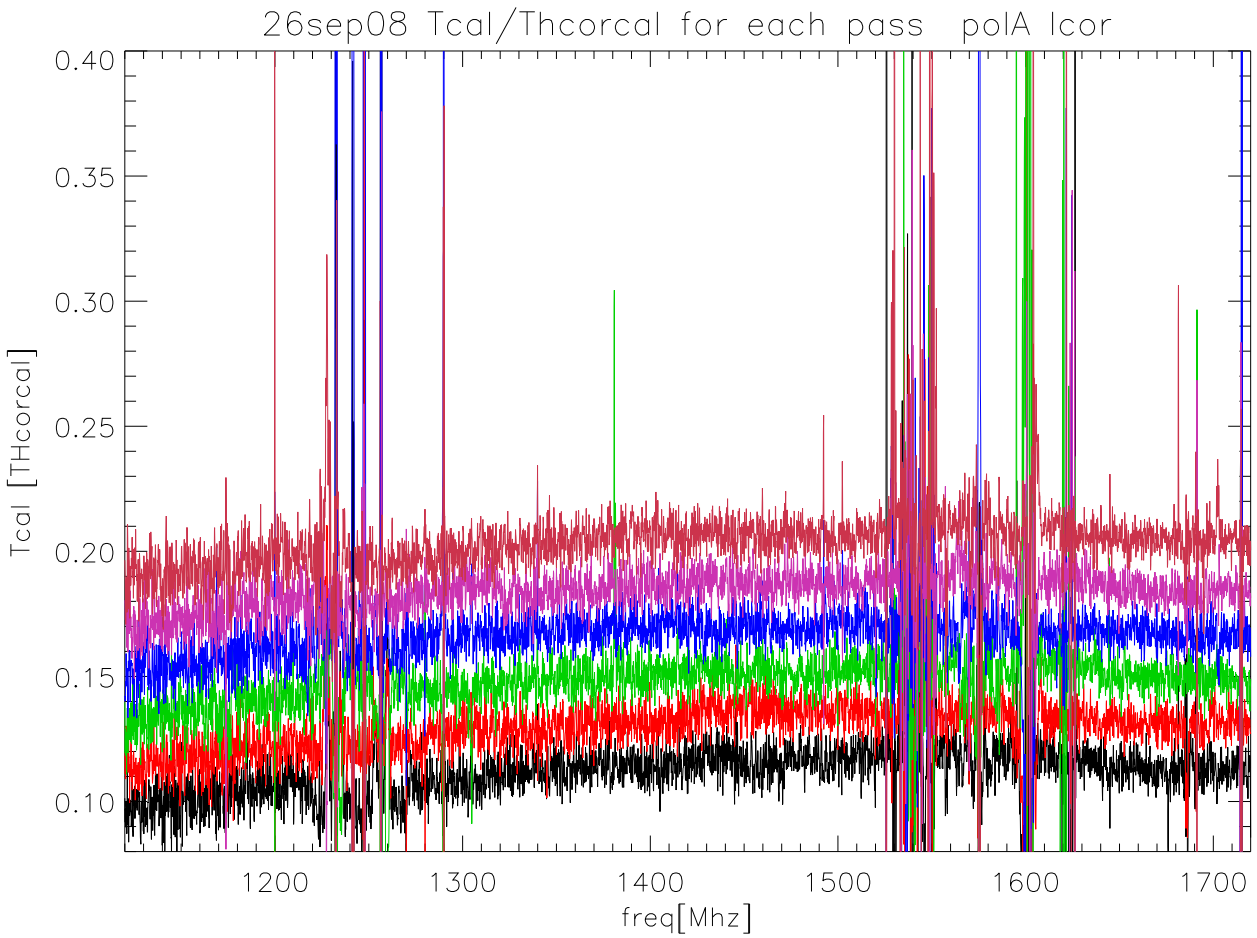

26sep08 Tcal/Thcorcal for each pass polB hcal
Tcal [THcorcal]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700
freq[Mhz]

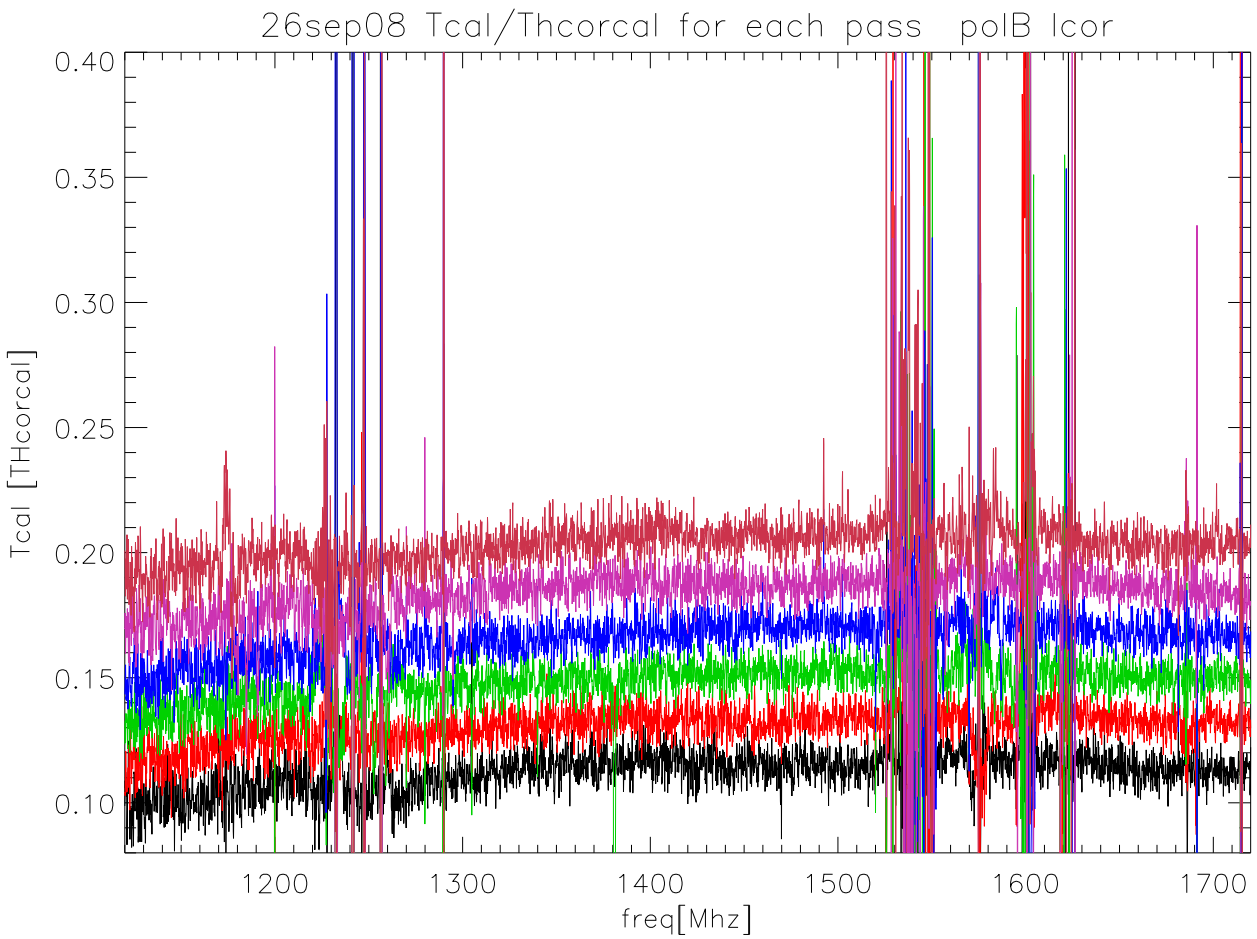

26sep08 Tcal/Thcorcal for each pass polA hxcal
Tcal [THcorcal]
freq[Mhz]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700

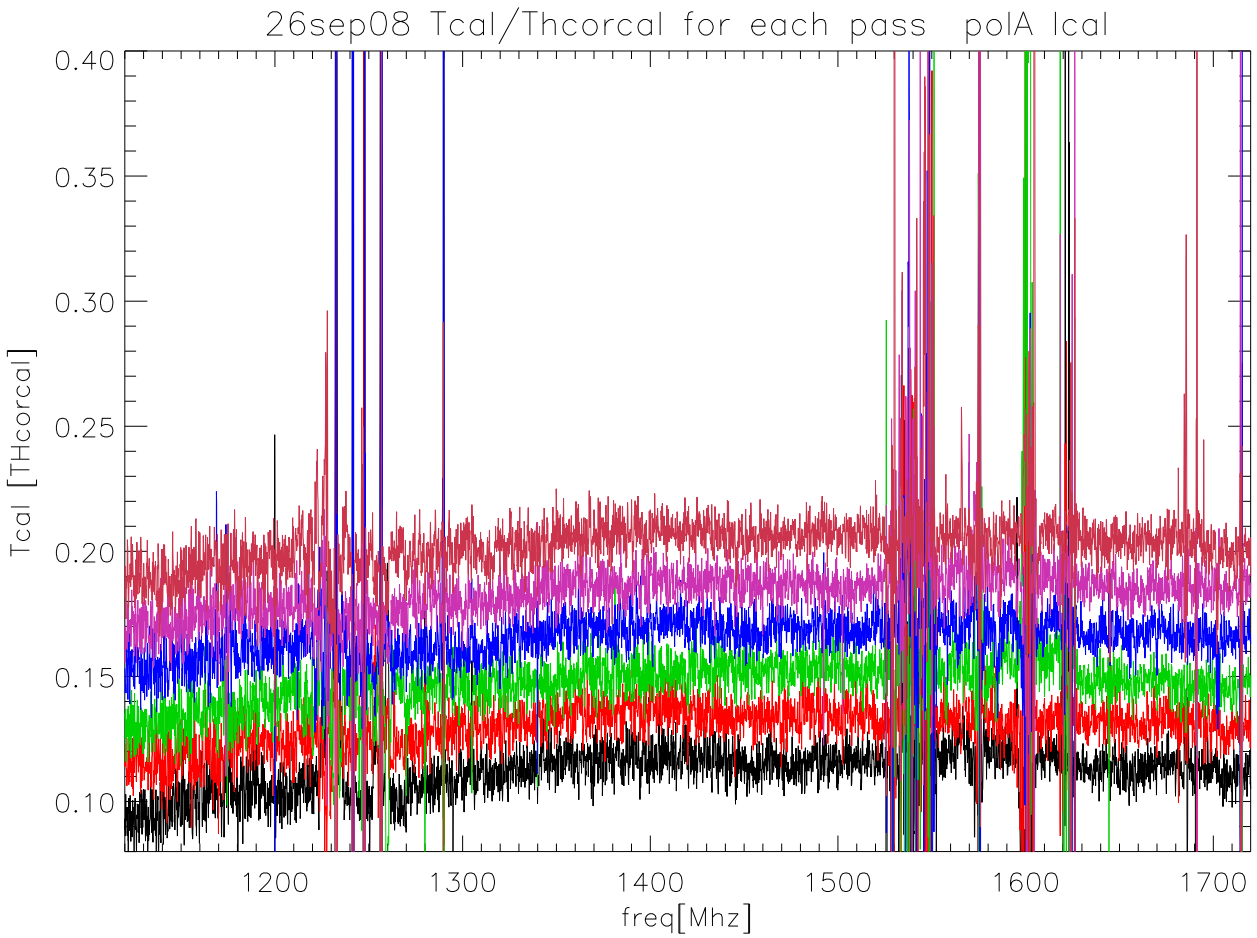

26sep08 Tcal/Thcorcal for each pass polB hxcal
Tcal [THcorcal]
freq[Mhz]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700

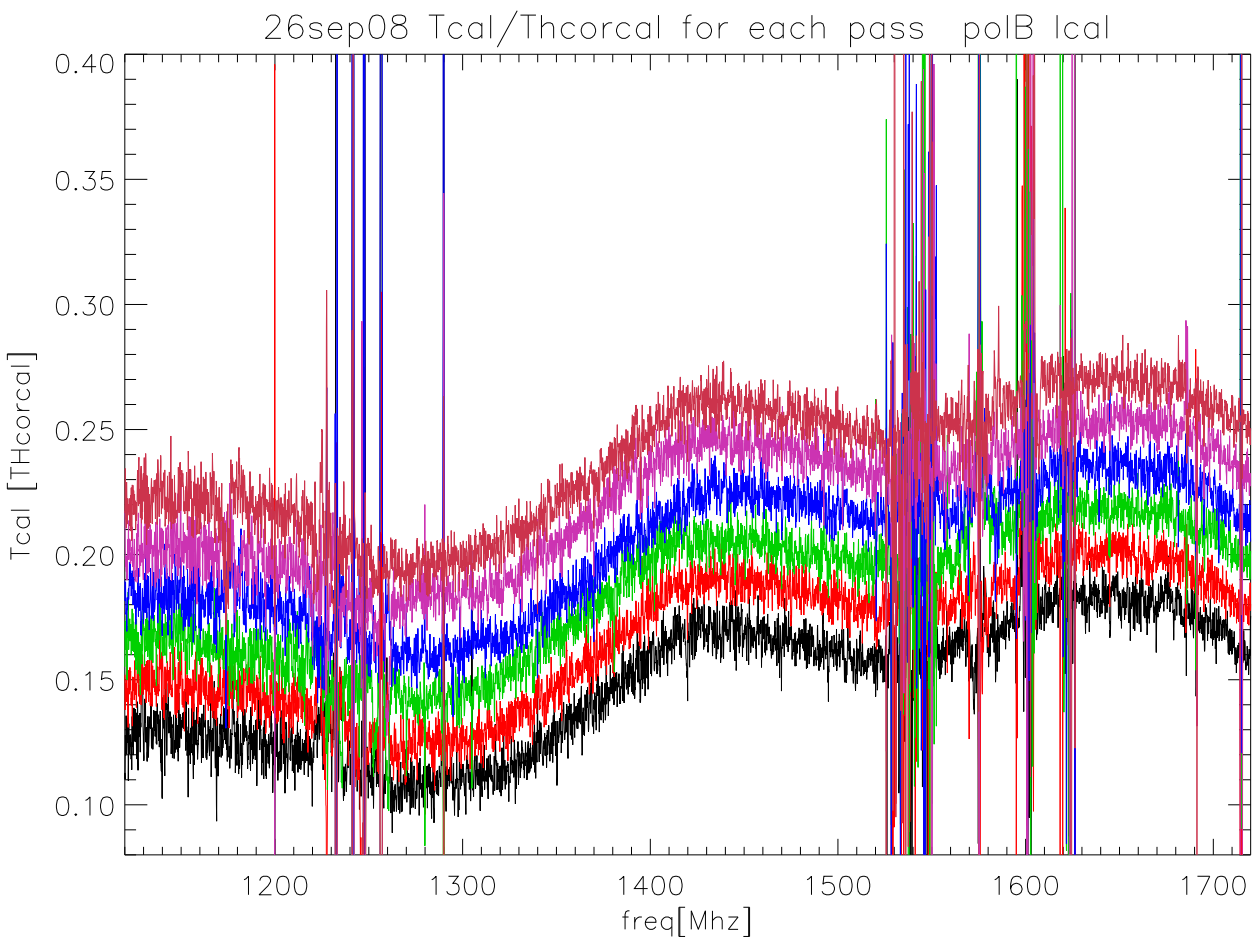

26sep08 Tcal/Thcorcal for each pass polA h90cal
Tcal [THcorcal]
freq[Mhz]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700

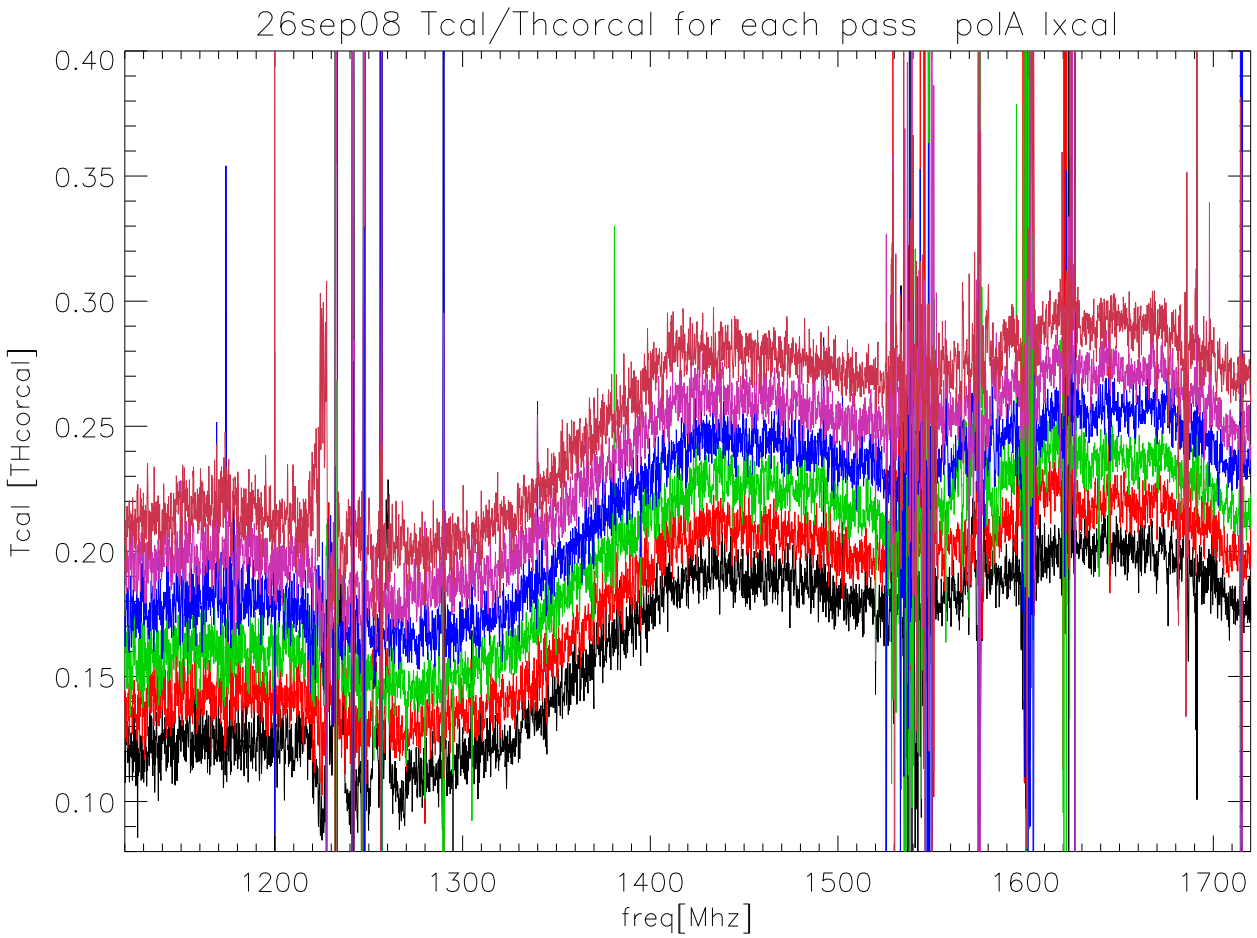

26sep08 Tcal/Thcorcal for each pass polB h90cal
Tcal [THcorcal]
freq[Mhz]
2.0
1.8
1.6
1.4
1.2
1.0
0.8
1200
1300
1400
1500
1600
1700

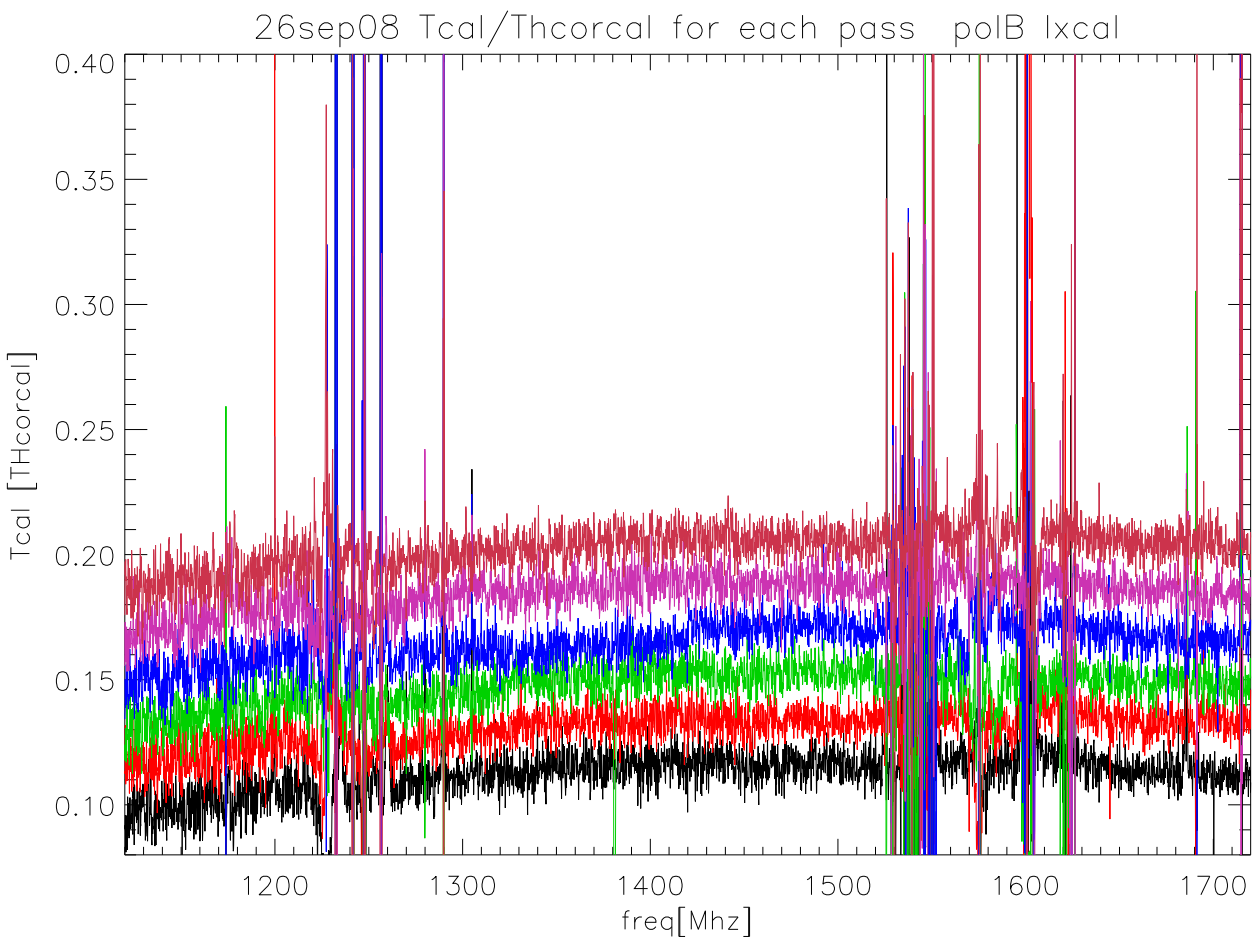

26sep08 Tcal/Thcorcal for each pass polA Icor
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]

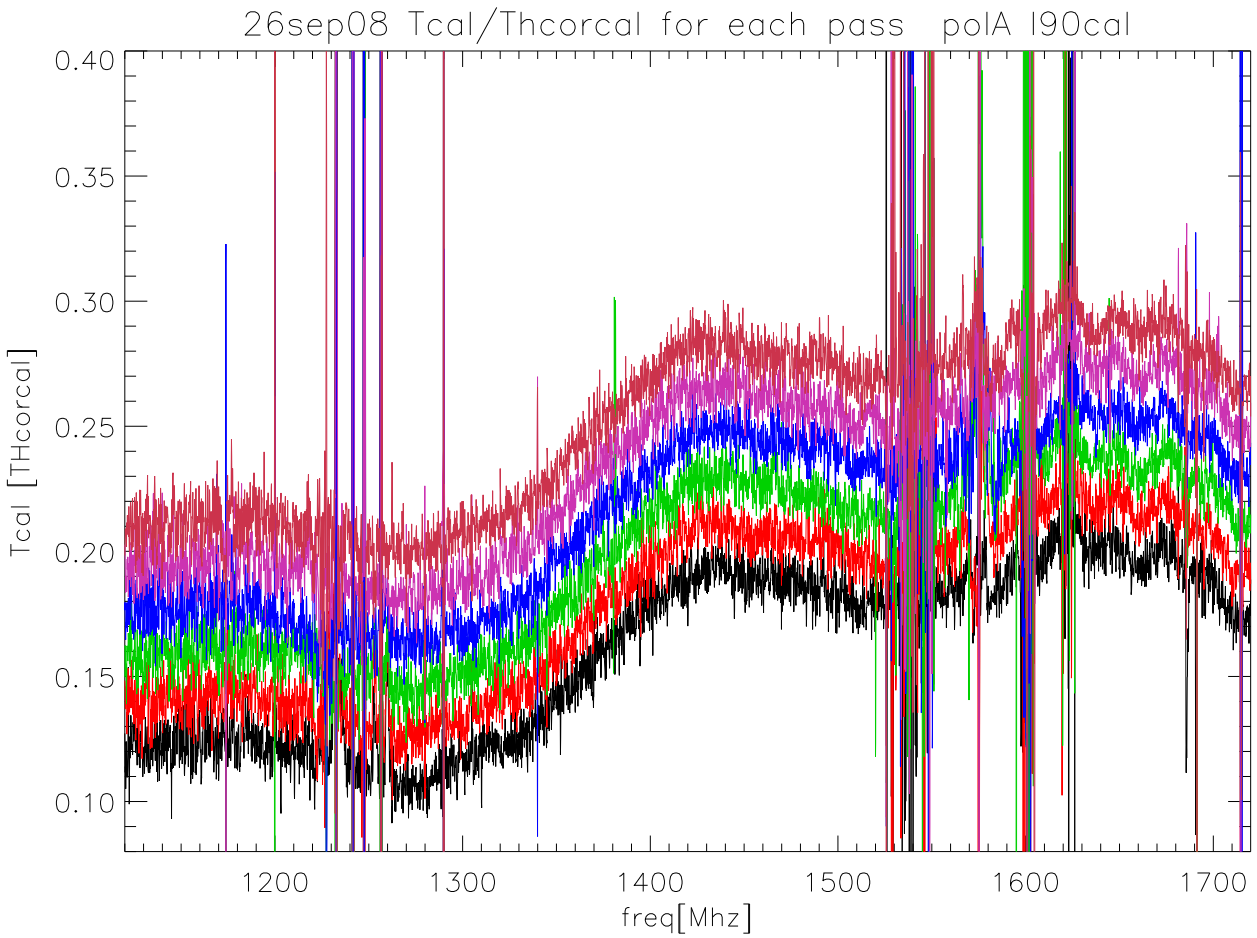

26sep08 Tcal/Thcorcal for each pass polB Icor
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]

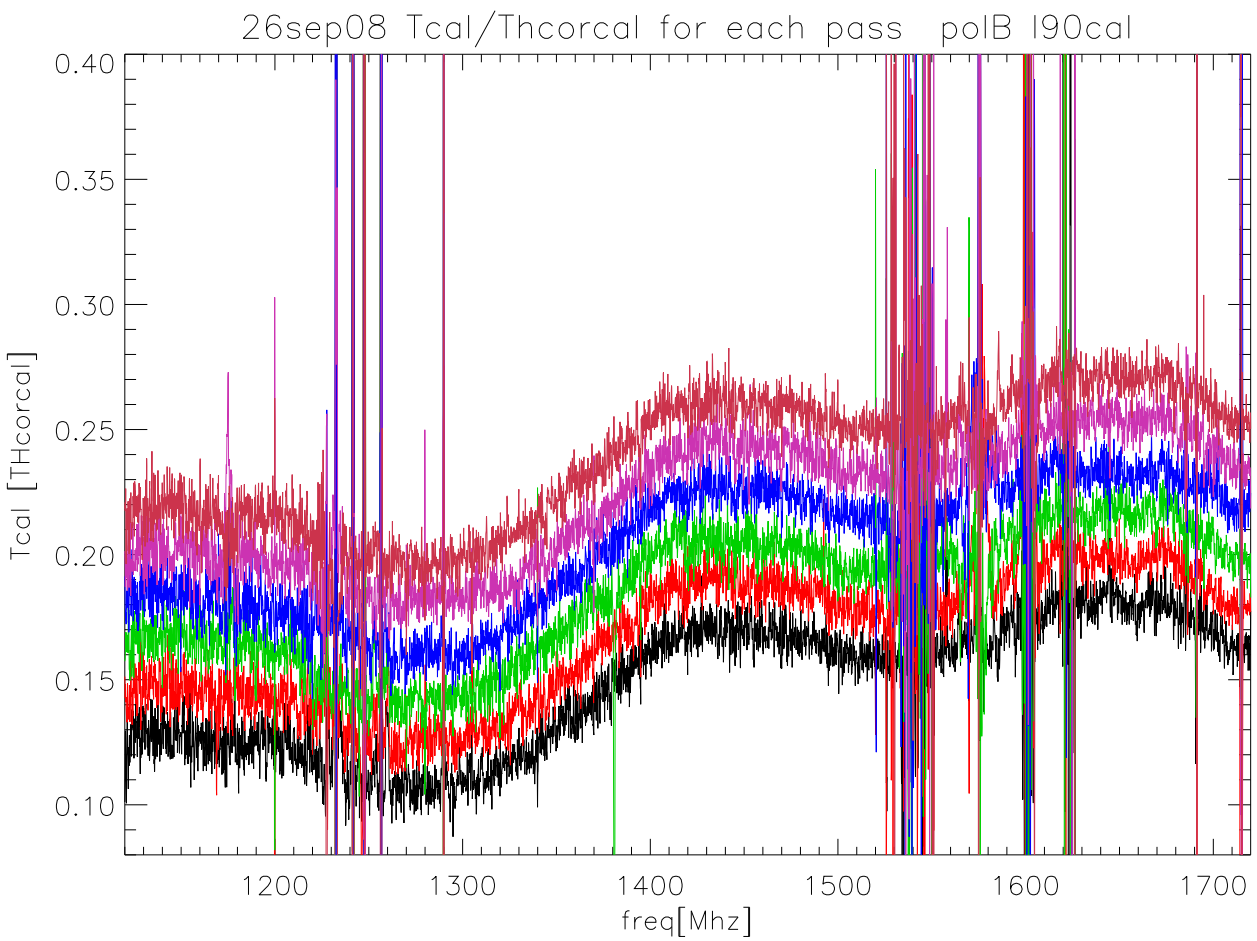

26sep08 Tcal/Thcorcal for each pass polA lcal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]


26sep08 Tcal/Thcorcal for each pass polB lcal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]


26sep08 Tcal/Thcorcal for each pass polA lxcal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]


26sep08 Tcal/Thcorcal for each pass polB lxcal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]


26sep08 Tcal/Thcorcal for each pass polA l90cal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]


26sep08 Tcal/Thcorcal for each pass polB l90cal
Tcal [THcorcal]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
1200
1300
1400
1500
1600
1700
freq[Mhz]