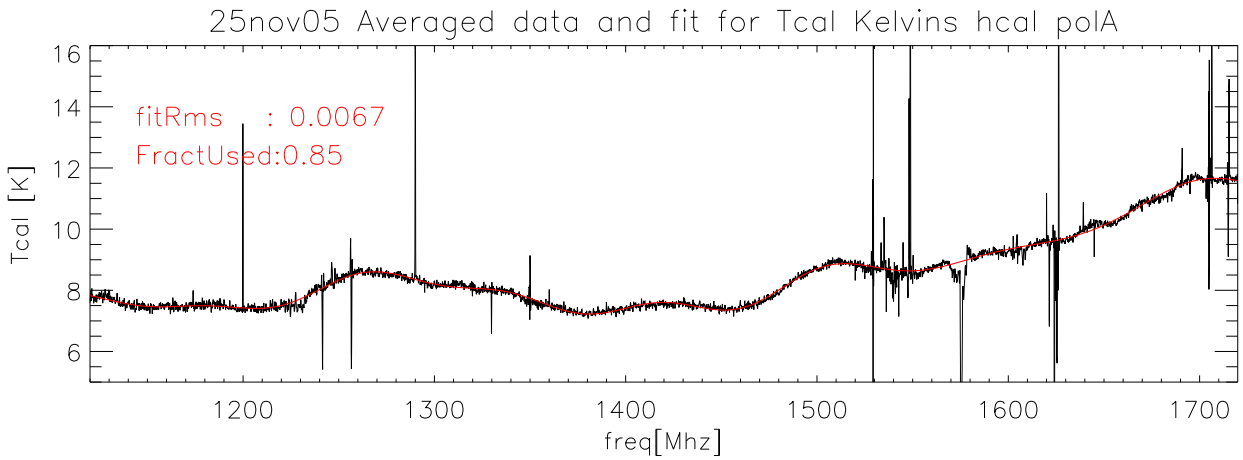
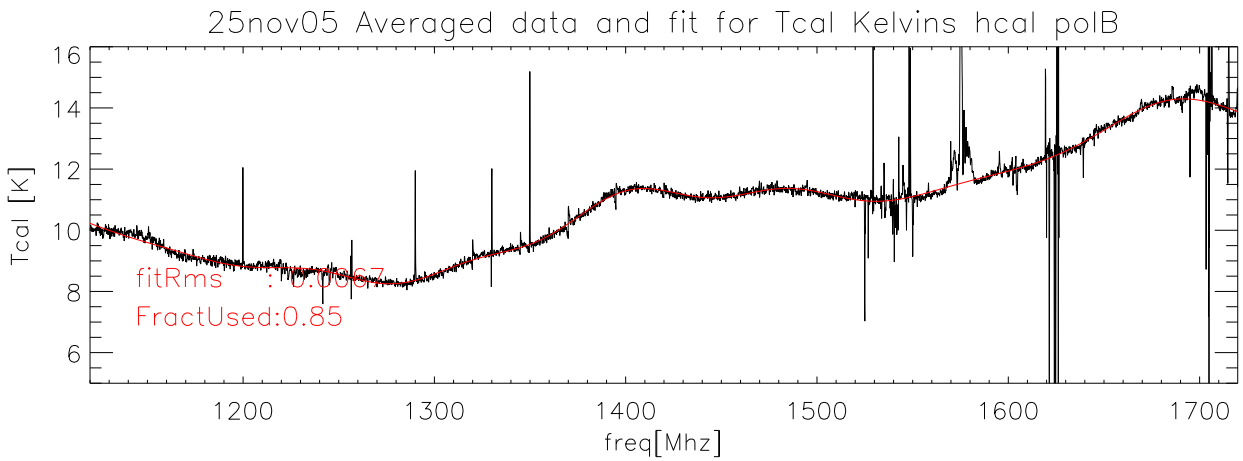
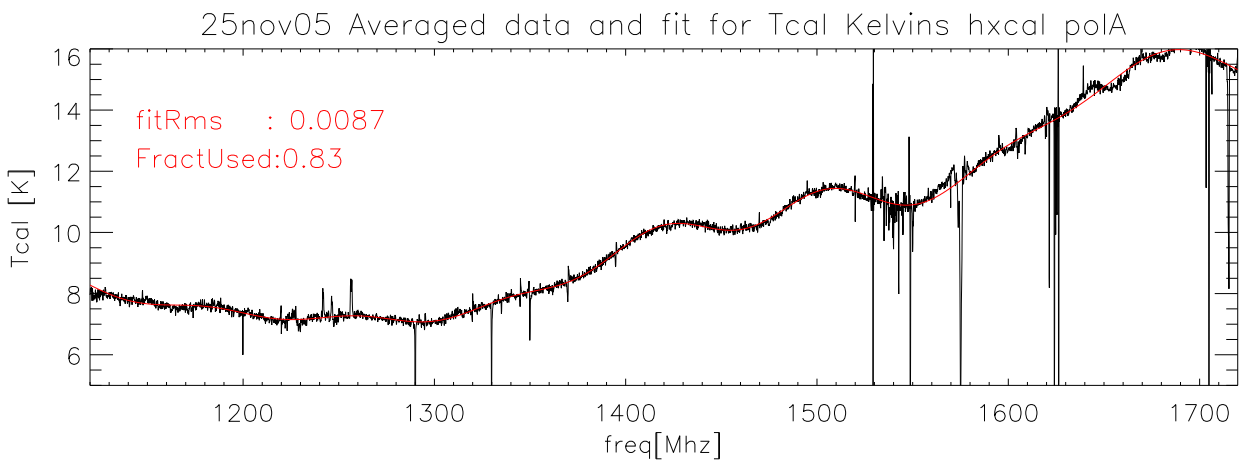
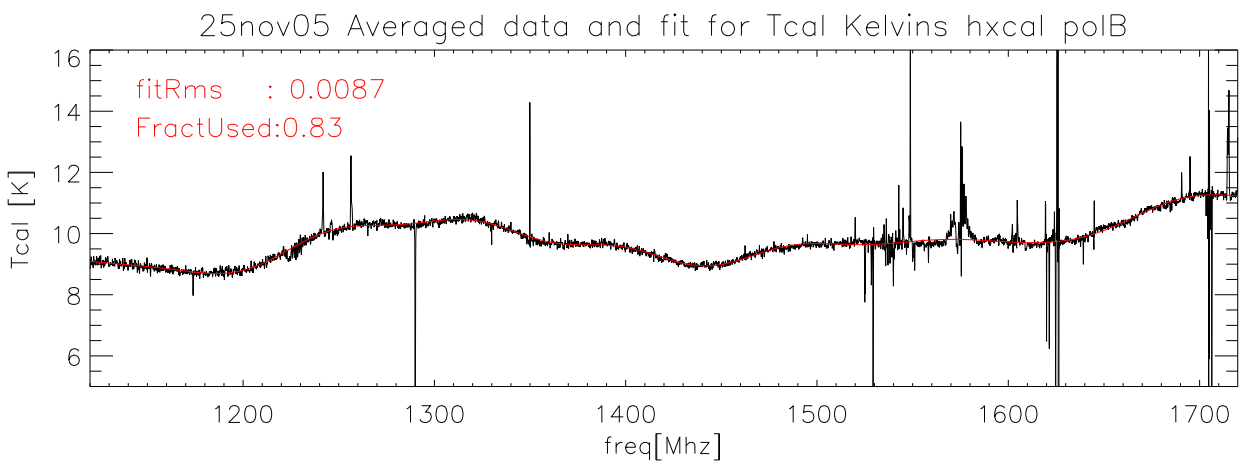
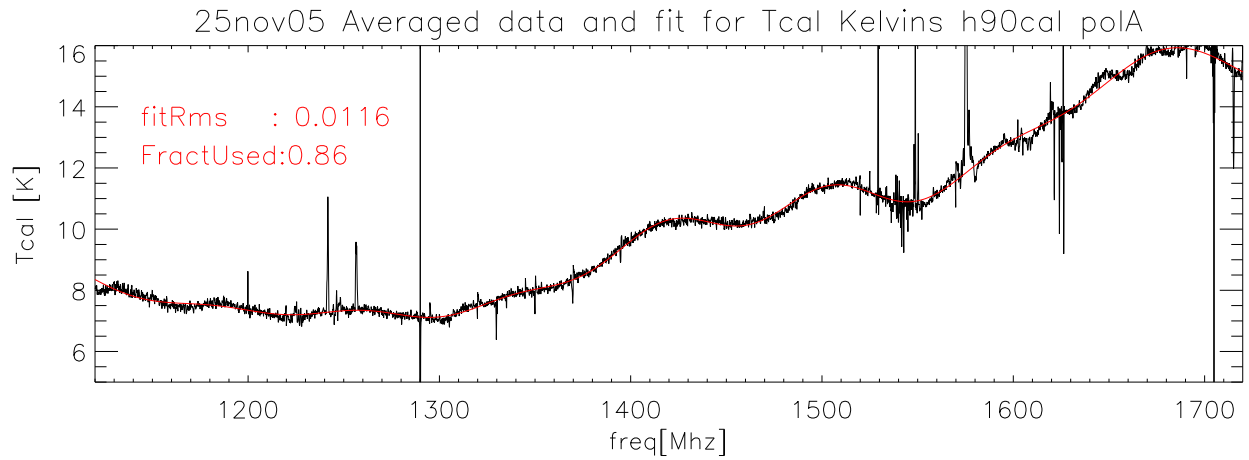
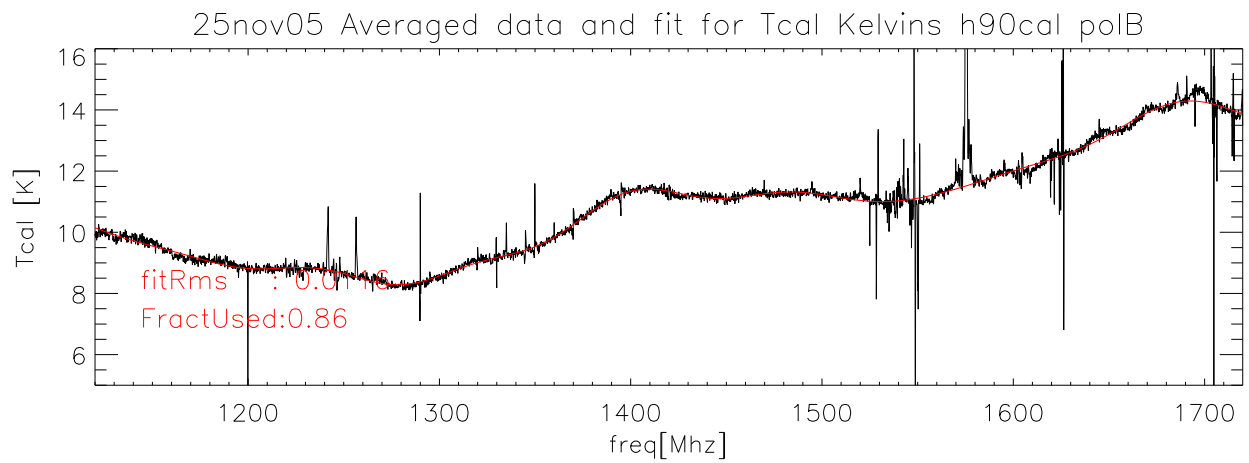

25nov05 Averaged data and fit for Tcal Kelvins hcal polA
fitRms : 0.0067
FractUsed:0.85
Tcal [K]
freq[Mhz]

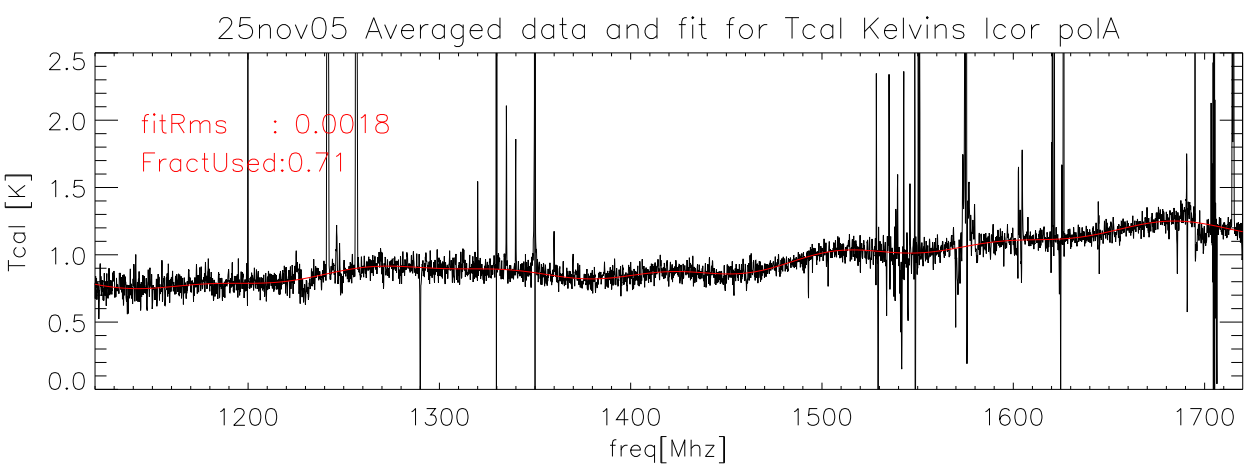

25nov05 Averaged data and fit for Tcal Kelvins hcal polB
fitRms : 0.0067
FractUsed:0.85
Tcal [K]
freq[Mhz]

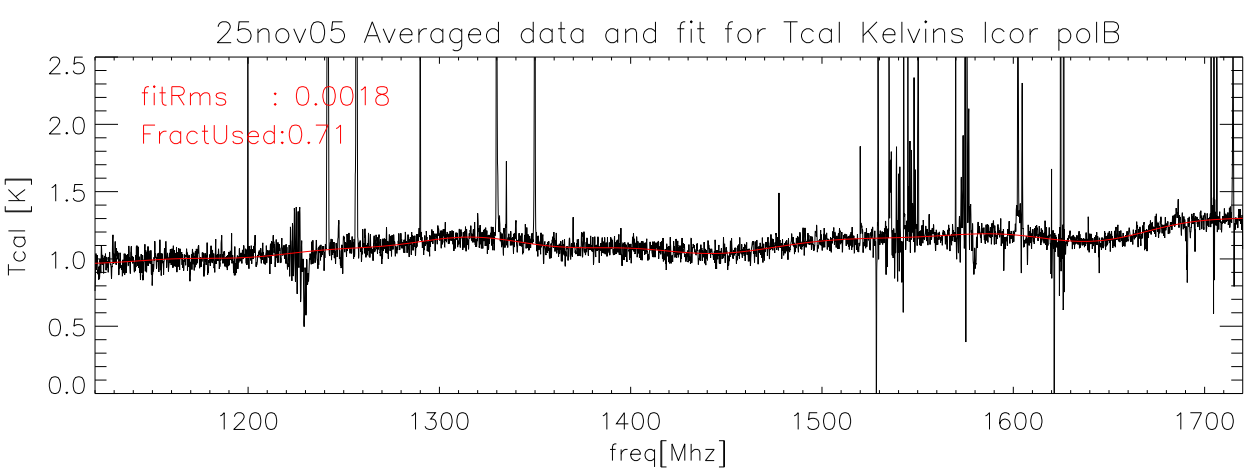

25nov05 Averaged data and fit for Tcal Kelvins hxcal polA
fitRms : 0.0087
FractUsed:0.83
Tcal [K]
freq[Mhz]

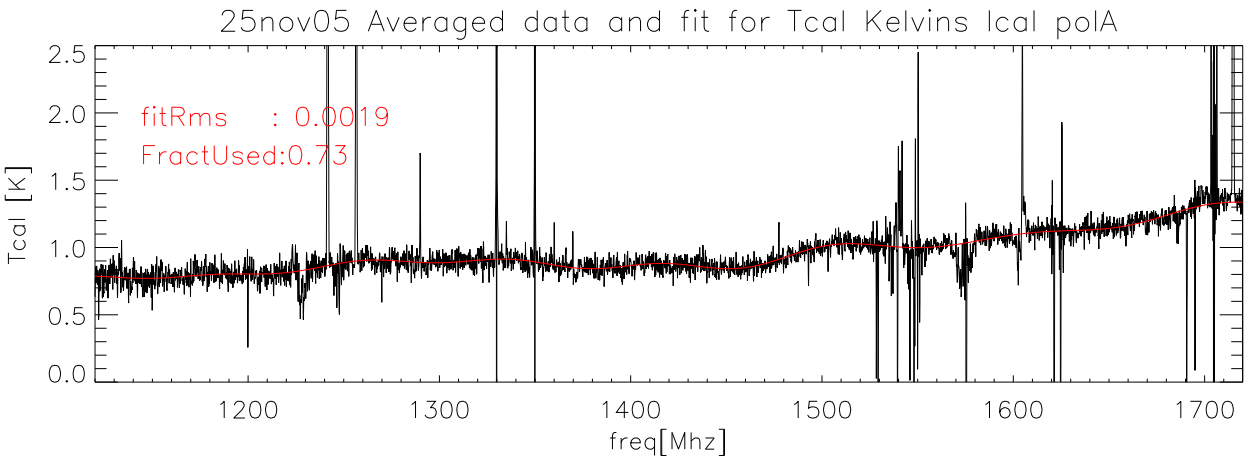

25nov05 Averaged data and fit for Tcal Kelvins hxcal polB
fitRms : 0.0087
FractUsed:0.83
Tcal [K]
freq[Mhz]

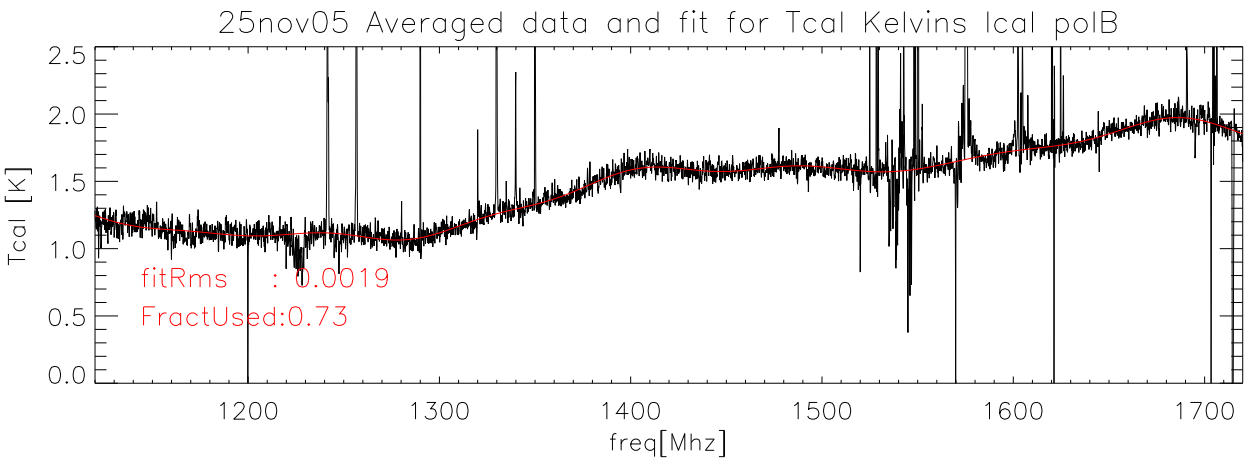

25nov05 Averaged data and fit for Tcal Kelvins h90cal polA
fitRms : 0.0116
FractUsed:0.86
Tcal [K]
freq[Mhz]

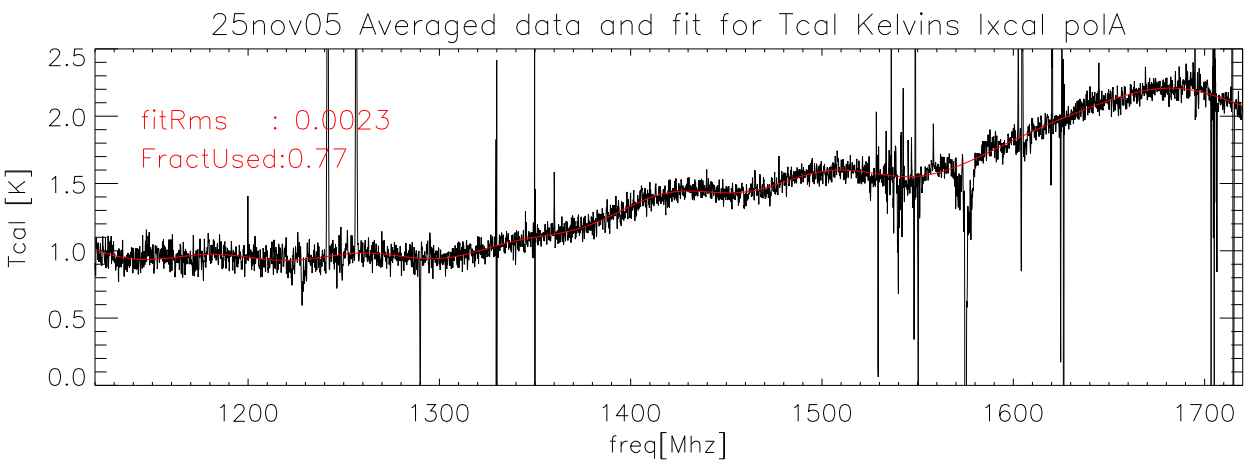

25nov05 Averaged data and fit for Tcal Kelvins h90cal polB
fitRms : 0.0116
FractUsed:0.86
Tcal [K]
freq[Mhz]

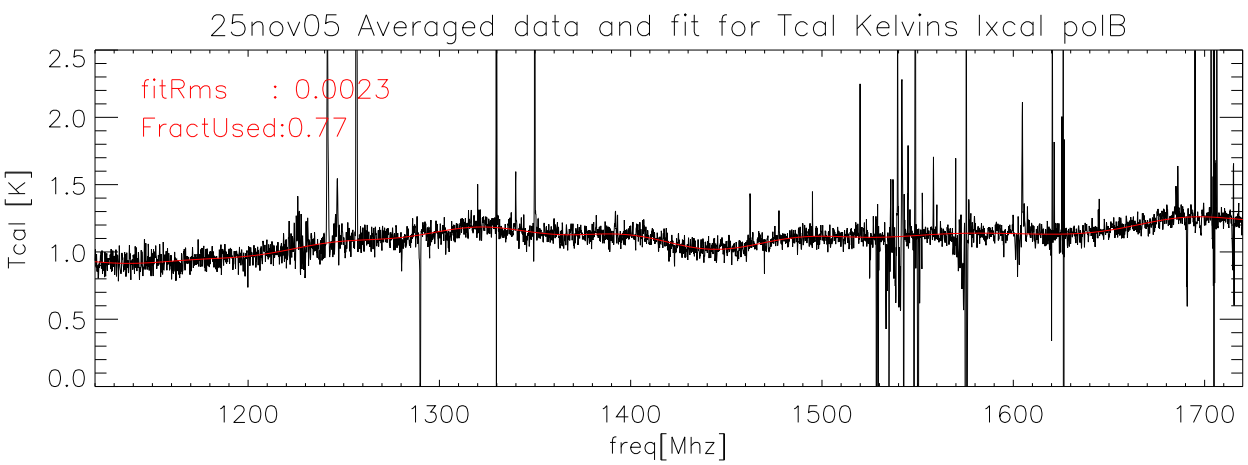

25nov05 Averaged data and fit for Tcal Kelvins Icor polA
fitRms : 0.0018
FractUsed:0.71
Tcal [K]
freq[Mhz]

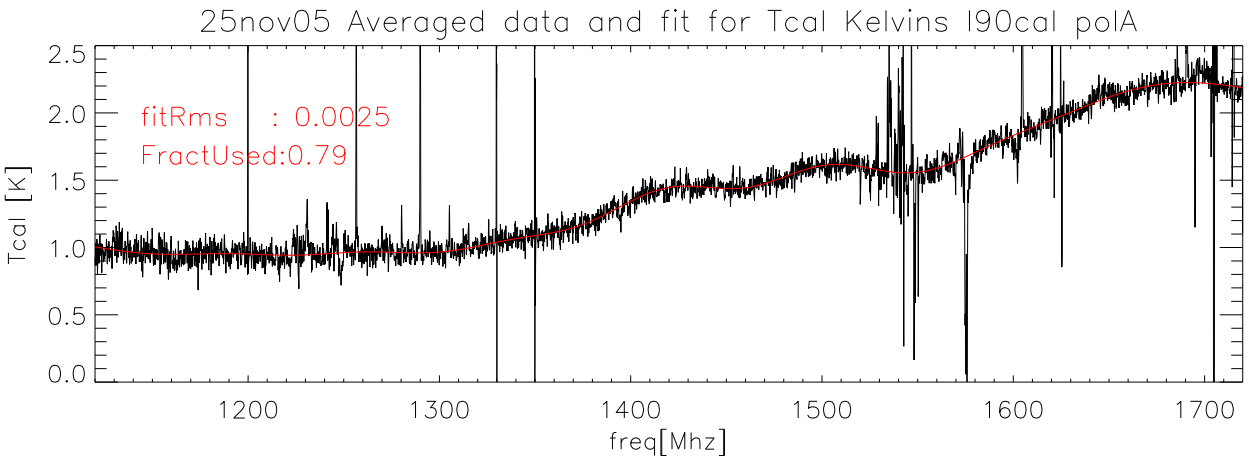

25nov05 Averaged data and fit for Tcal Kelvins Icor polB
fitRms : 0.0018
FractUsed:0.71
Tcal [K]
freq[Mhz]

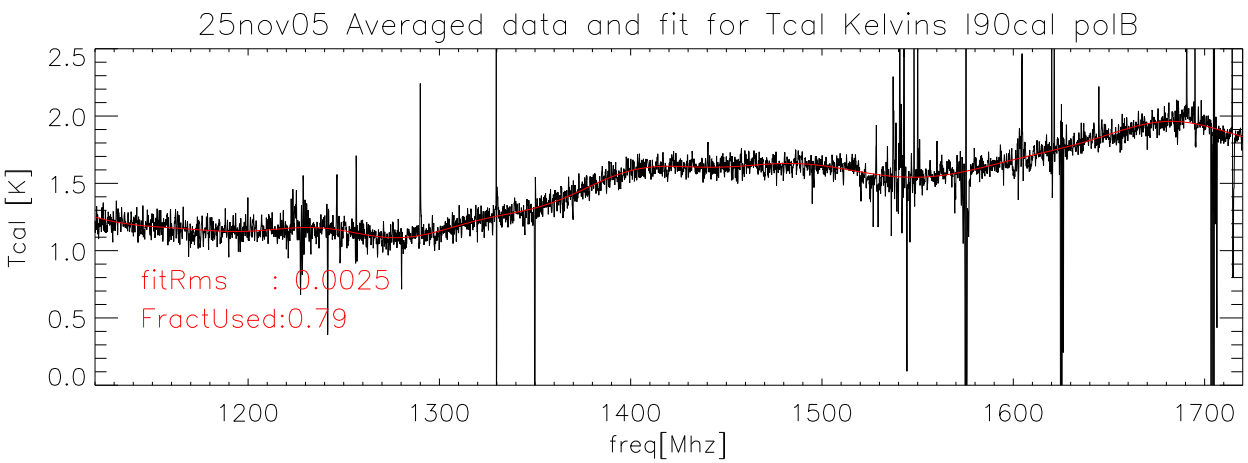

25nov05 Averaged data and fit for Tcal Kelvins lcal polA
fitRms : 0.0019
FractUsed:0.73
Tcal [K]
freq[Mhz]


25nov05 Averaged data and fit for Tcal Kelvins lcal polB
fitRms : 0.0019
FractUsed:0.73
Tcal [K]
freq[Mhz]


25nov05 Averaged data and fit for Tcal Kelvins lxcal polA
fitRms : 0.0023
FractUsed:0.77
Tcal [K]
freq[Mhz]


25nov05 Averaged data and fit for Tcal Kelvins lxcal polB
fitRms : 0.0023
FractUsed:0.77
Tcal [K]
freq[Mhz]


25nov05 Averaged data and fit for Tcal Kelvins I90cal polA
fitRms : 0.0025
FractUsed:0.79
Tcal [K]
freq[Mhz]
0.0
0.5
1.0
1.5
2.0
2.5
1200
1300
1400
1500
1600
1700


25nov05 Averaged data and fit for Tcal Kelvins I90cal polB
fitRms : 0.0025
FractUsed:0.79
Tcal [K]
freq[Mhz]
0.0
0.5
1.0
1.5
2.0
2.5
1200
1300
1400
1500
1600
1700