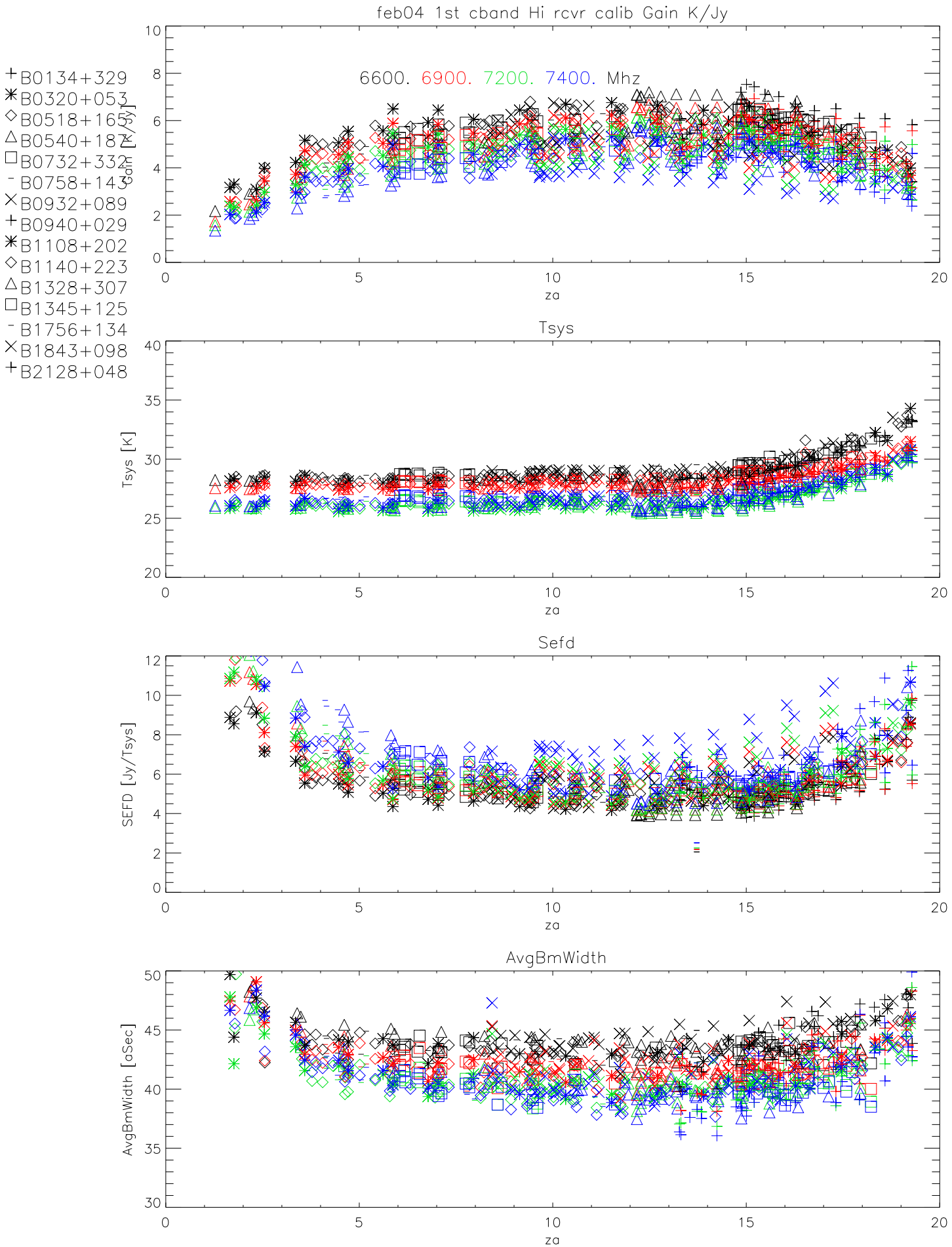
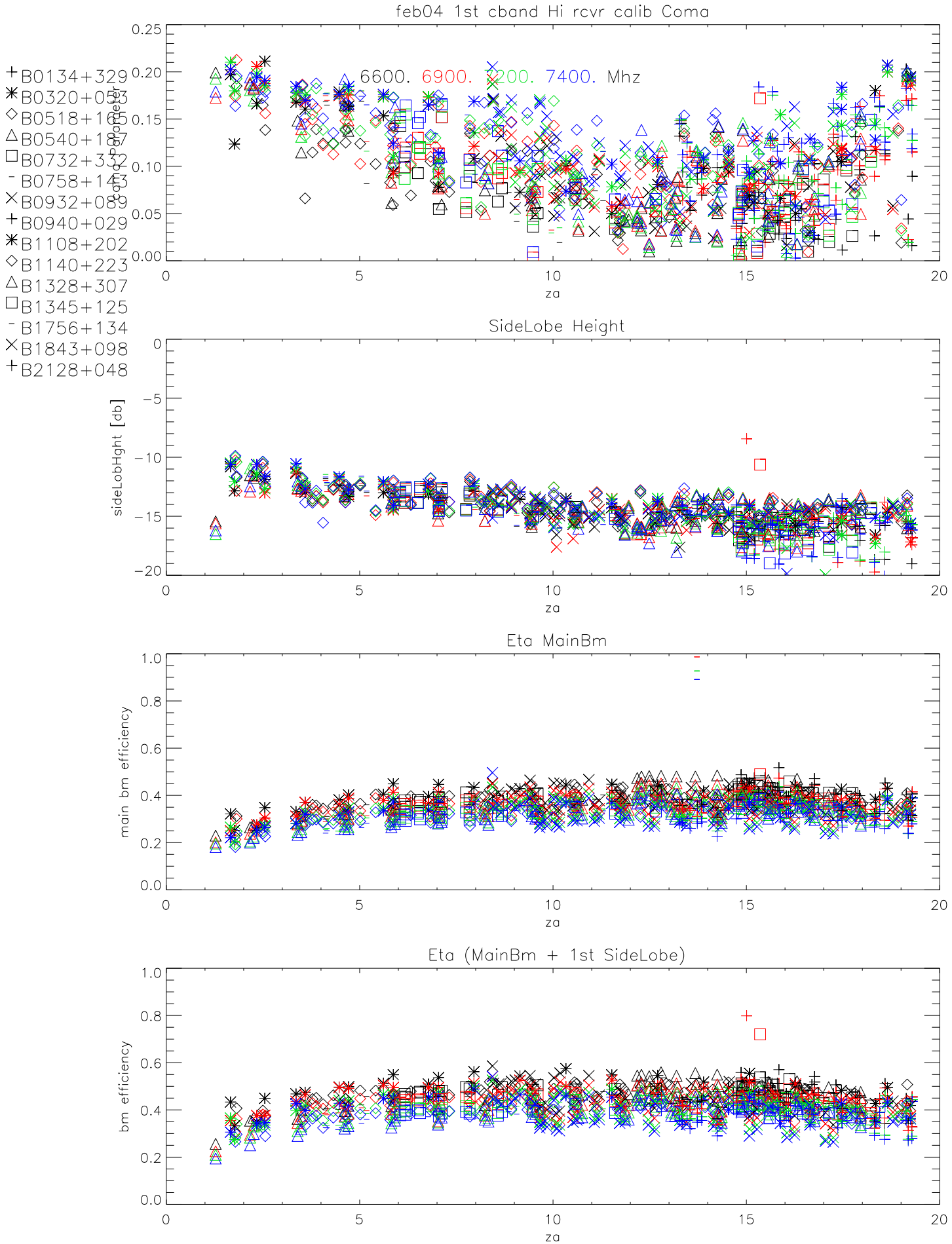
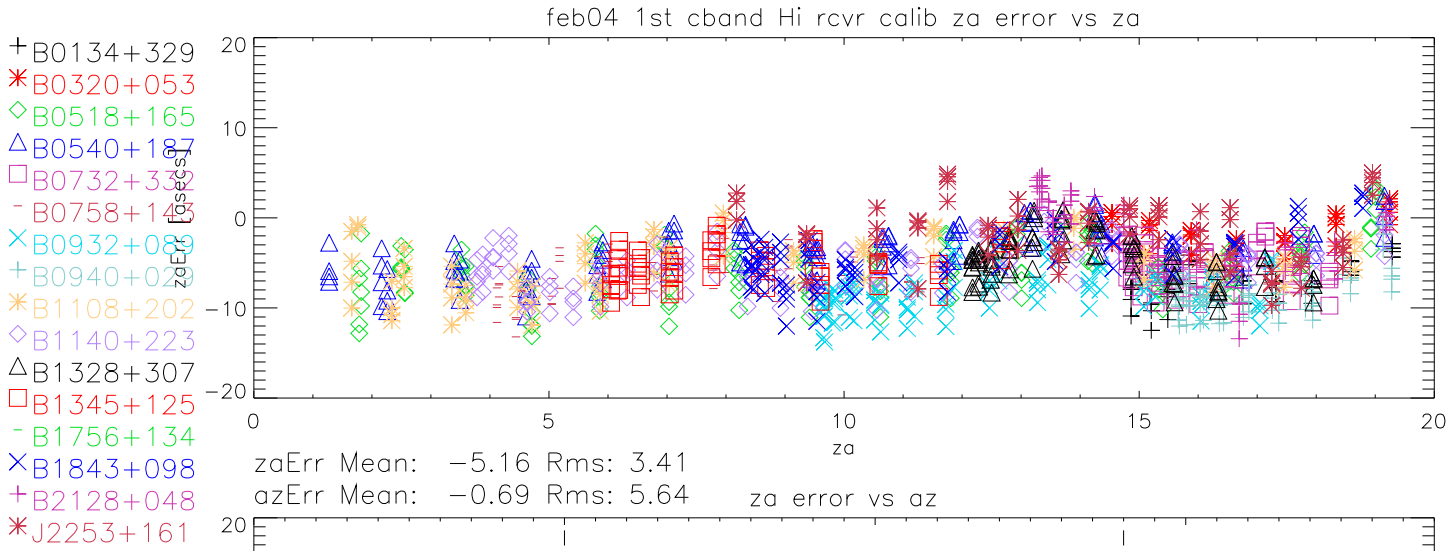
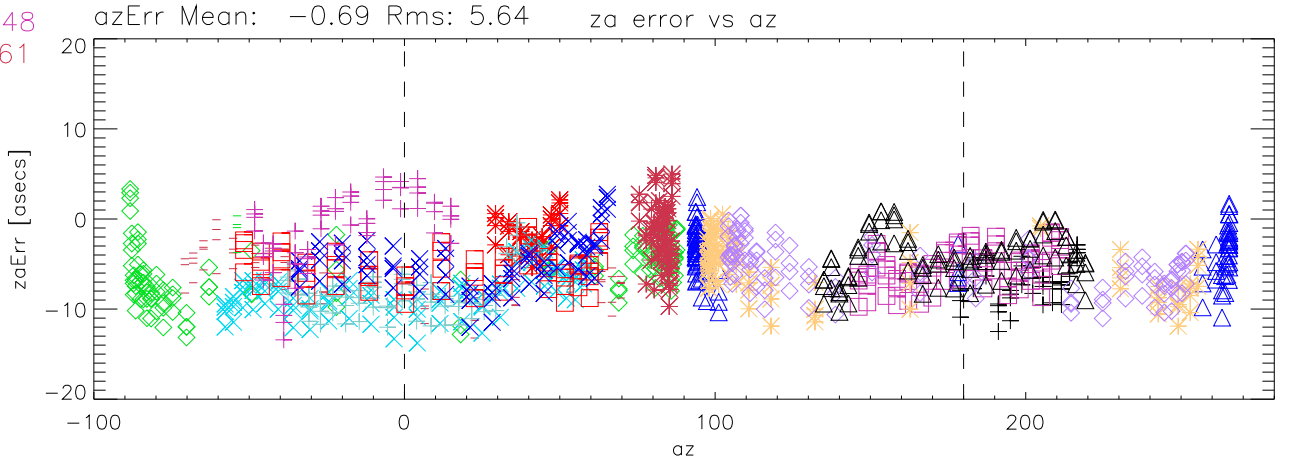

feb04 1st cband Hi rcvr calib Gain K/Jy
6600. 6900. 7200. 7400. Mhz
Gain [K/Jy]
za
B0134+329
B0320+053
B0518+165
B0540+183
B0732+332
B0758+143
B0932+089
B0940+029
B1108+202
B1140+223
B1328+307
B1345+125
B1756+134
B1843+098
B2128+048
Tsys
Tsys [K]
Sefd
SEFD [Jy/Tsys]
AvgBmWidth
AvgBmWidth [aSec]

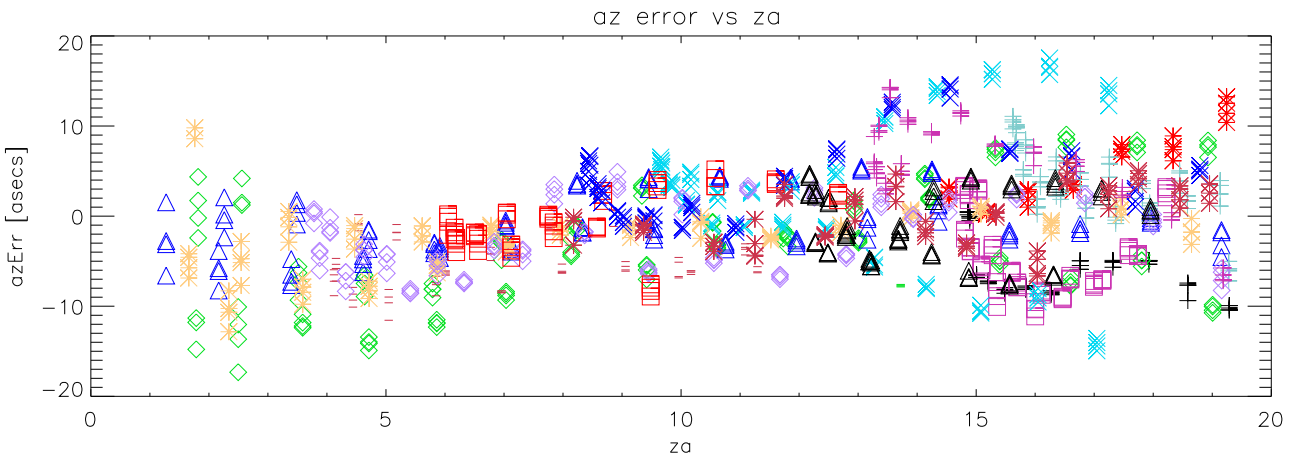


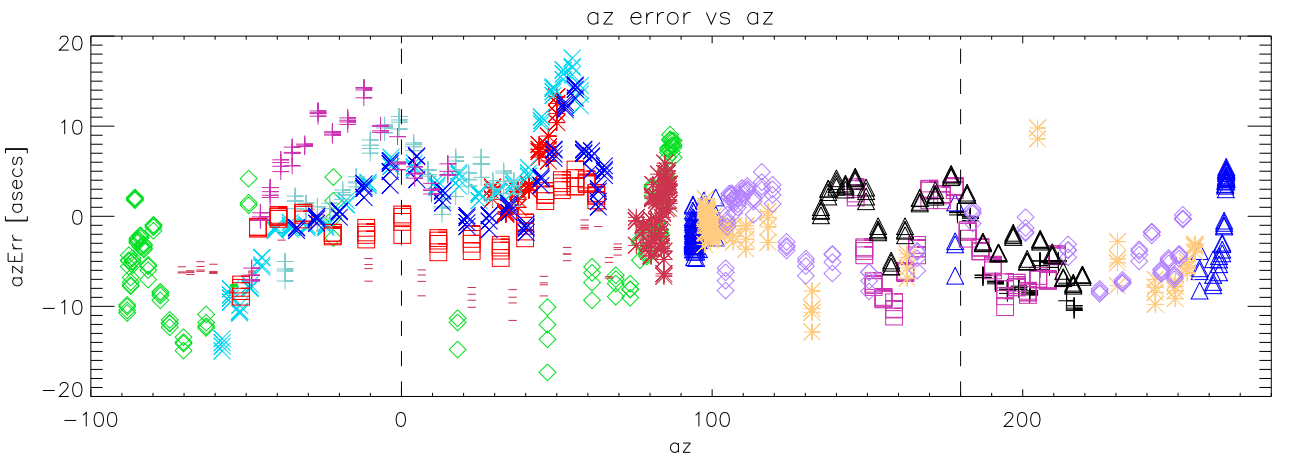
feb04 1st cband Hi rcvr calib Coma
6600. 6900. 7200. 7400. Mhz
B0134+329
B0320+053
B0518+165
B0540+187
B0732+332
B0758+143
B0932+089
B0940+029
B1108+202
B1140+223
B1328+307
B1345+125
B1756+134
B1843+098
B2128+048
za
SideLobe Height
sideLobHght [db]
za
Eta MainBm
main bm efficiency
za
Eta (MainBm + 1st SideLobe)
bm efficiency
za

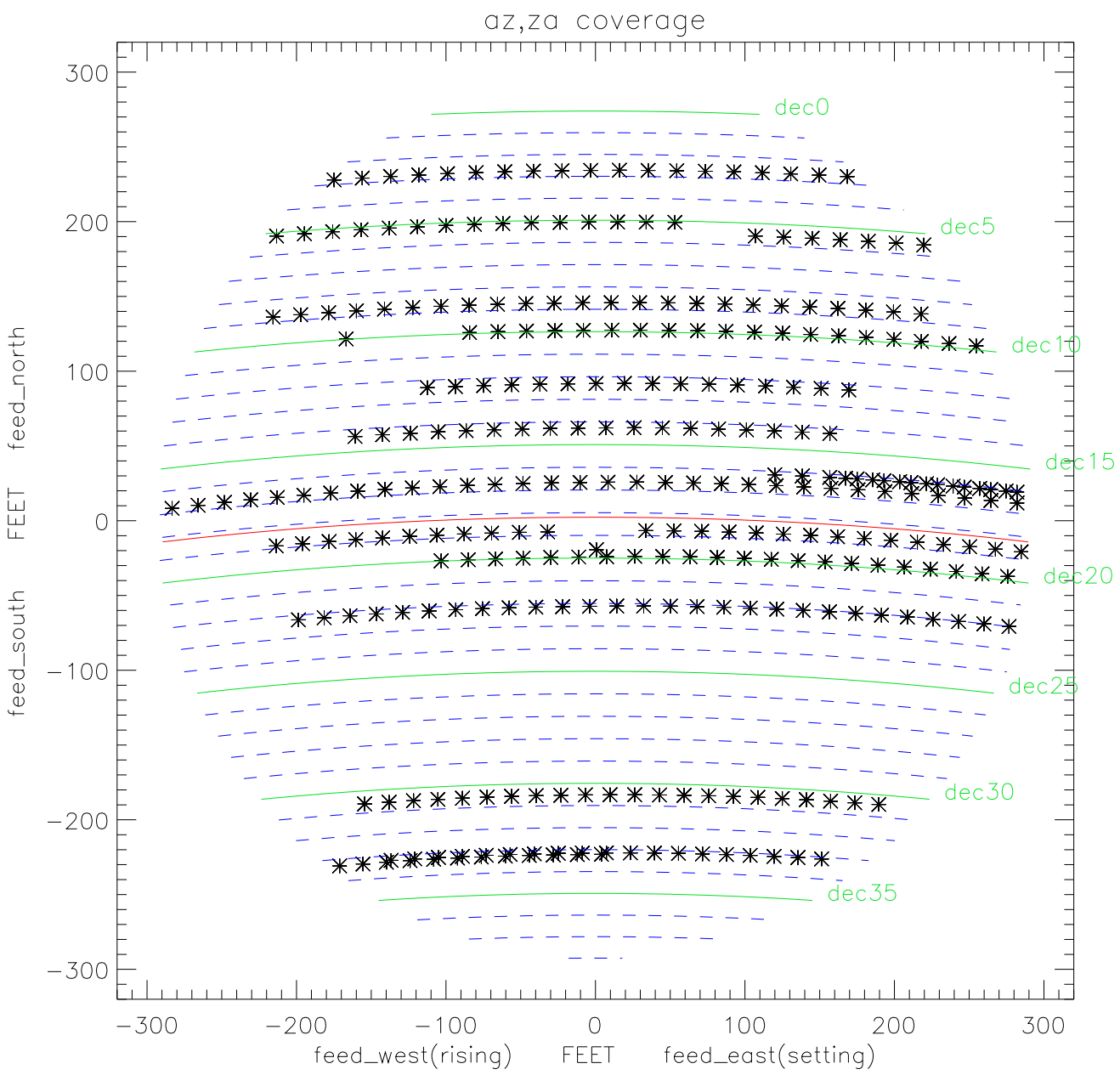


zaErr Mean: −5.16 Rms: 3.41
azErr Mean: −0.69 Rms: 5.64








az,za coverage
dec0
dec5
dec10
dec15
dec20
dec25
dec30
dec35
300
200
100
0
−100
−200
−300
feed_south FEET feed_north
−300
−200
−100
0
100
200
300
feed_west(rising) FEET feed_east(setting)