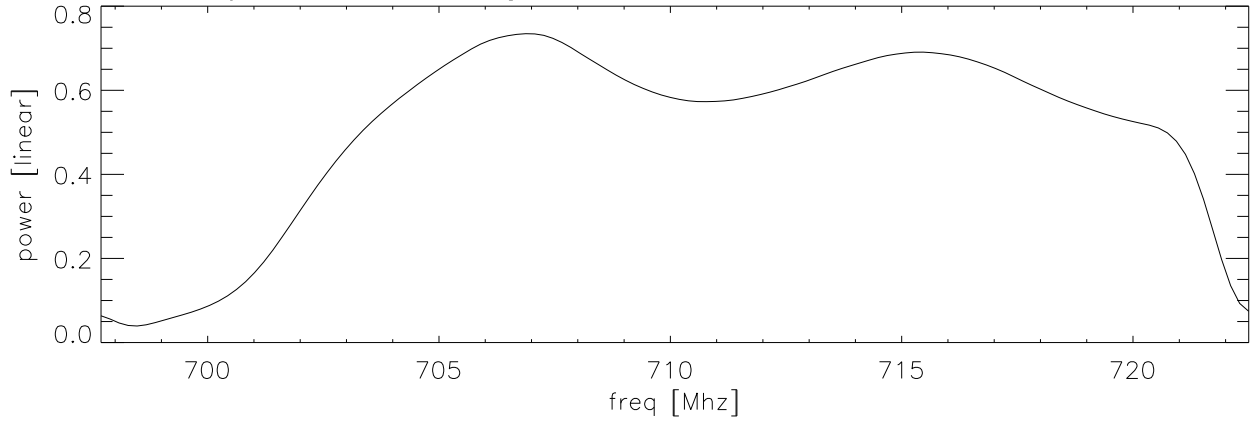
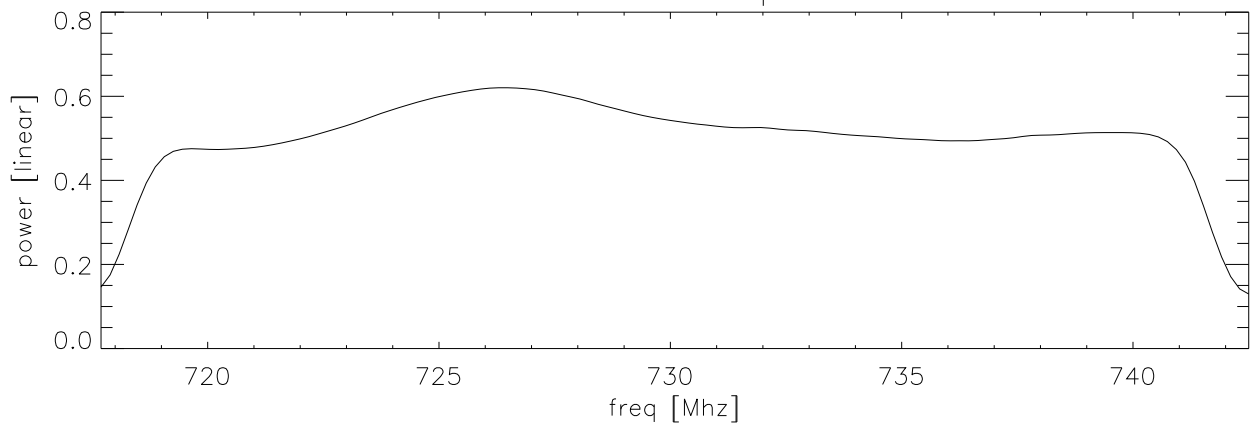


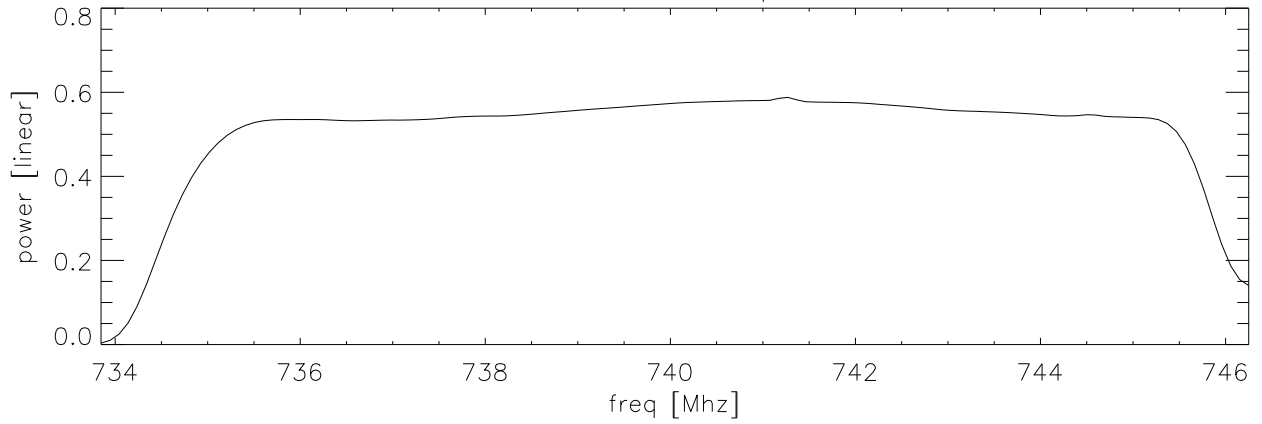
16jun09 800rcvr Avg 1 calib pattern. band center freq: 710.



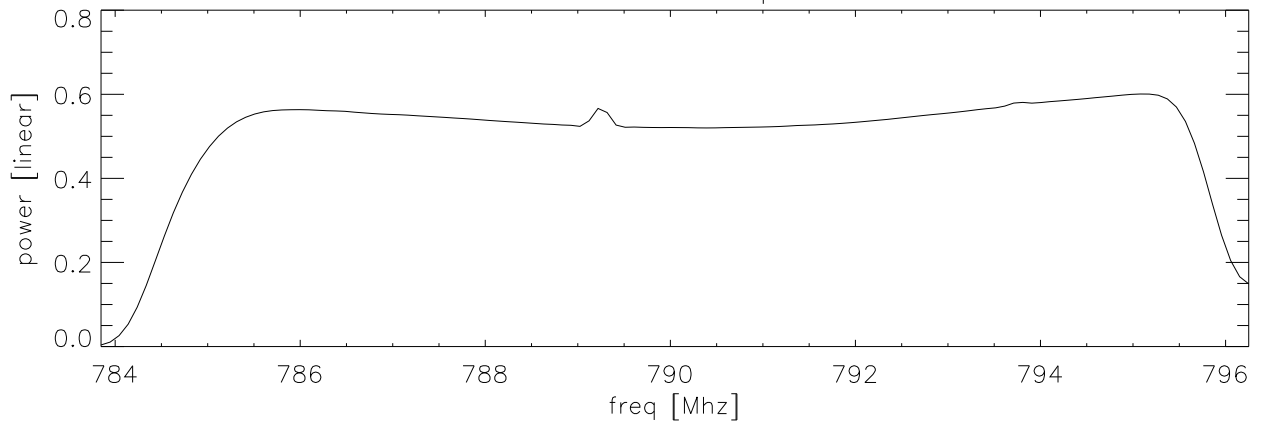
band center freq: 730.



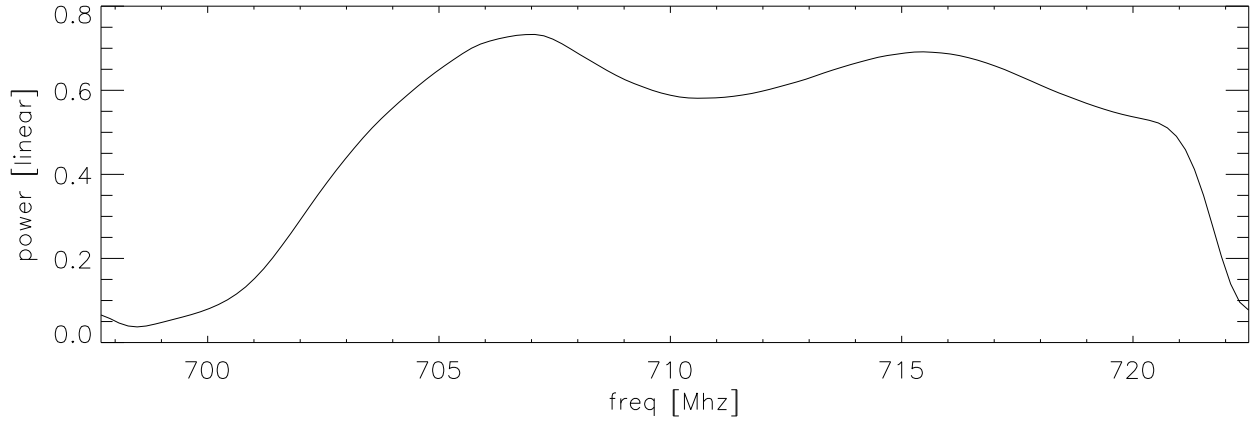
band center freq: 740.



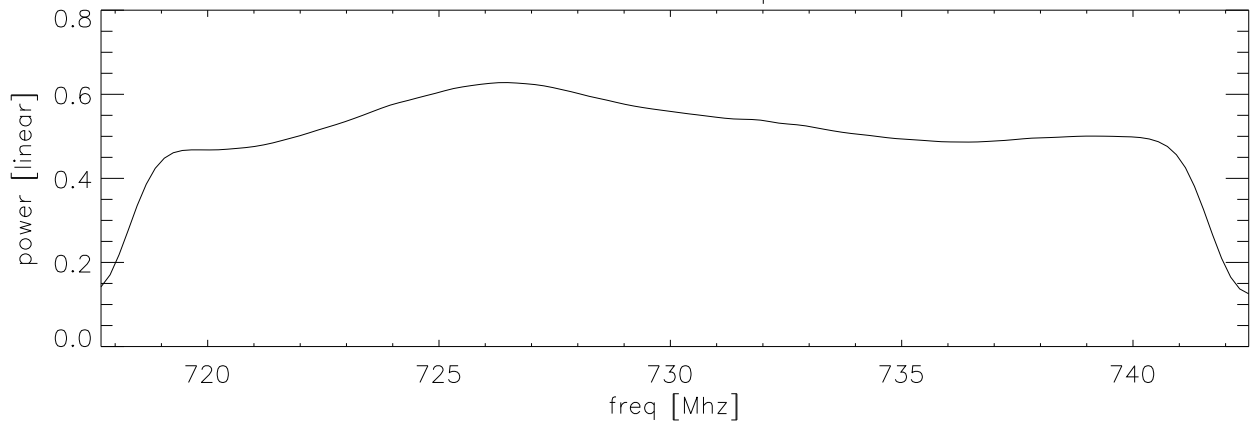
band center freq: 790.



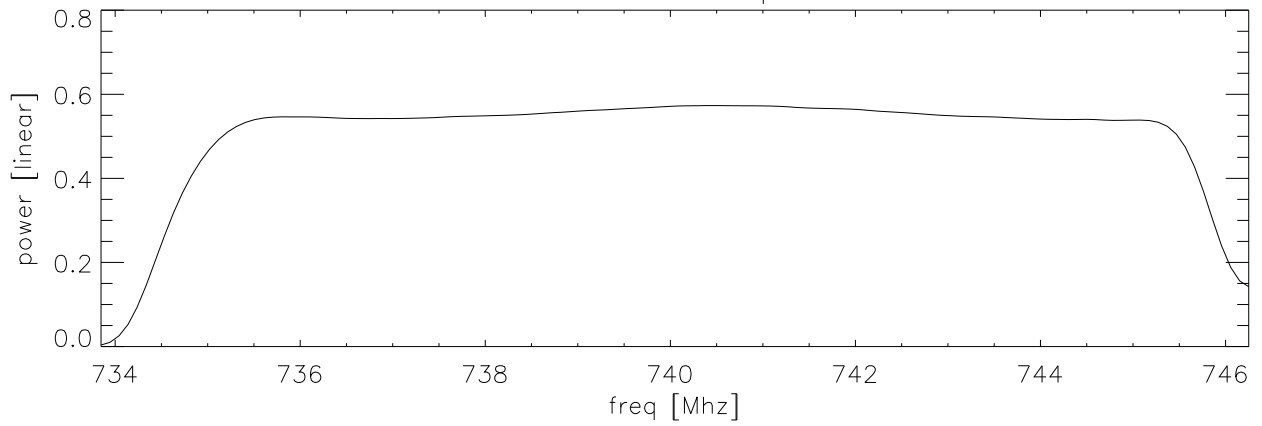
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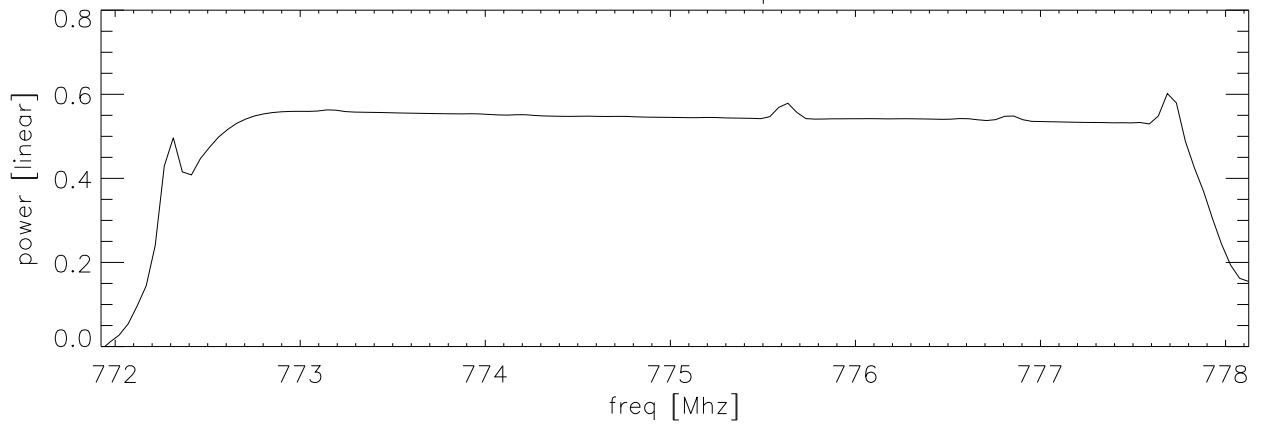
band center freq: 730.



band center freq: 740.

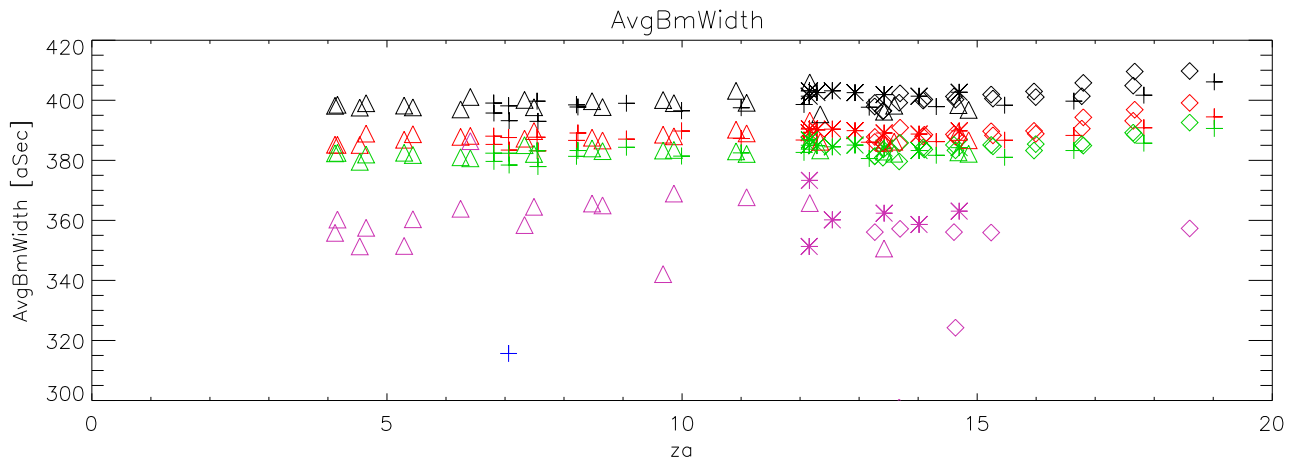
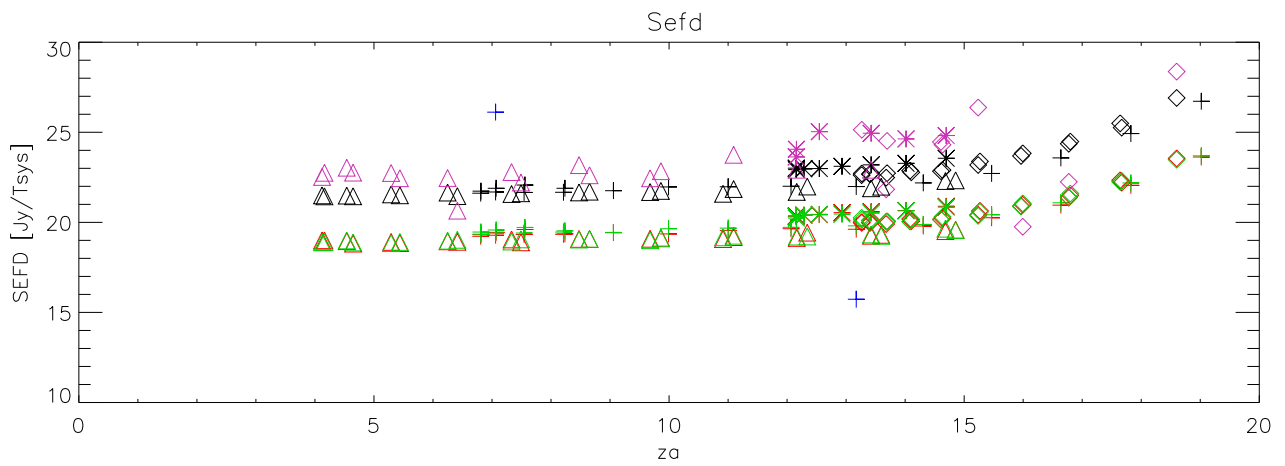
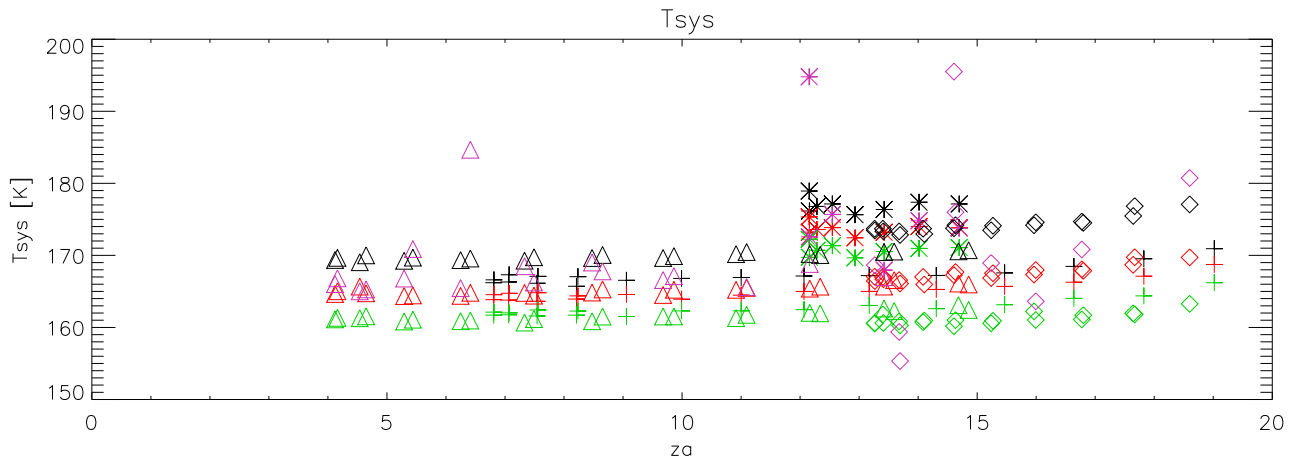
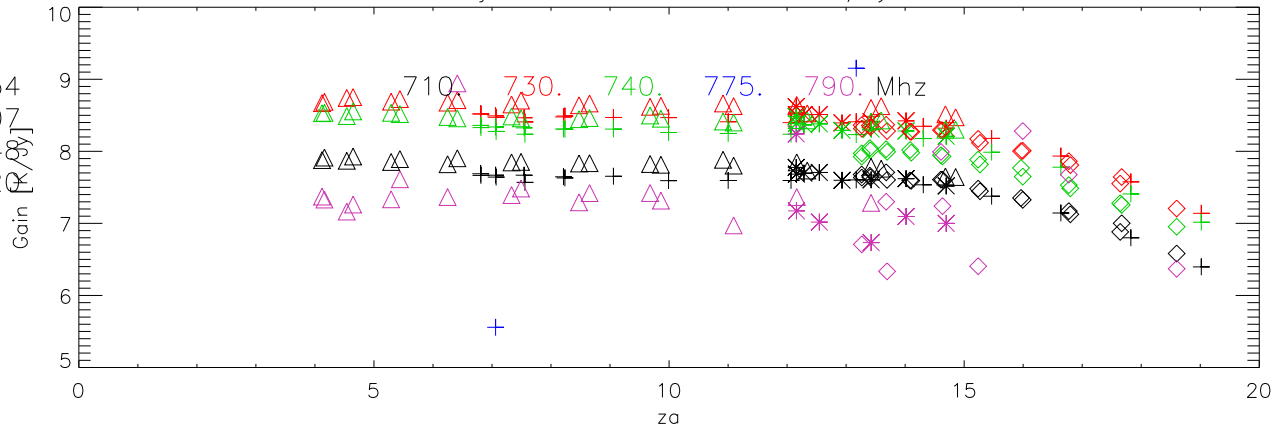


band center freq: 775.



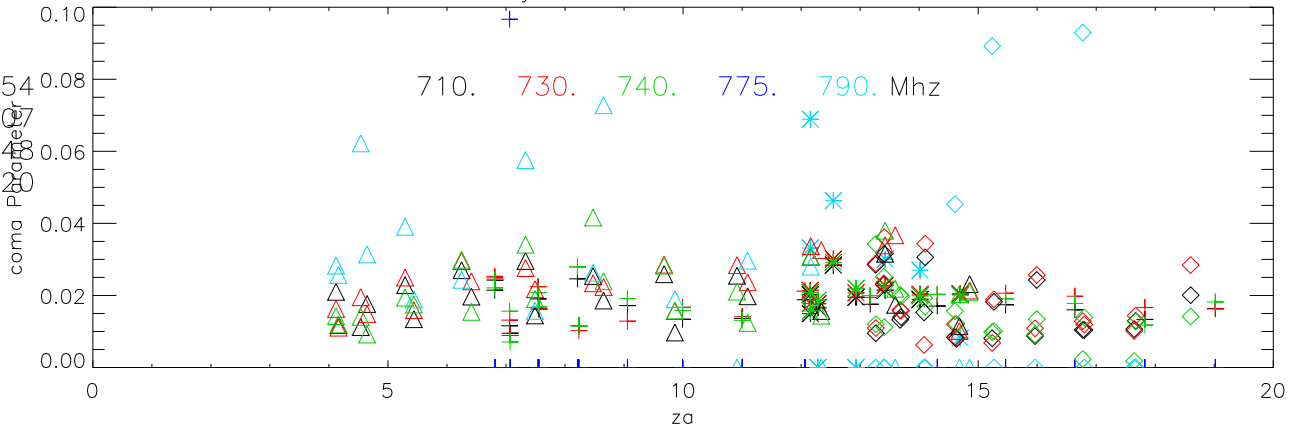
16jun09 800 Mhz Rcvr Gain K/Jy

- + B1328+254
- * B1328+307
- ◇ B2128+047
- △ B2337+222

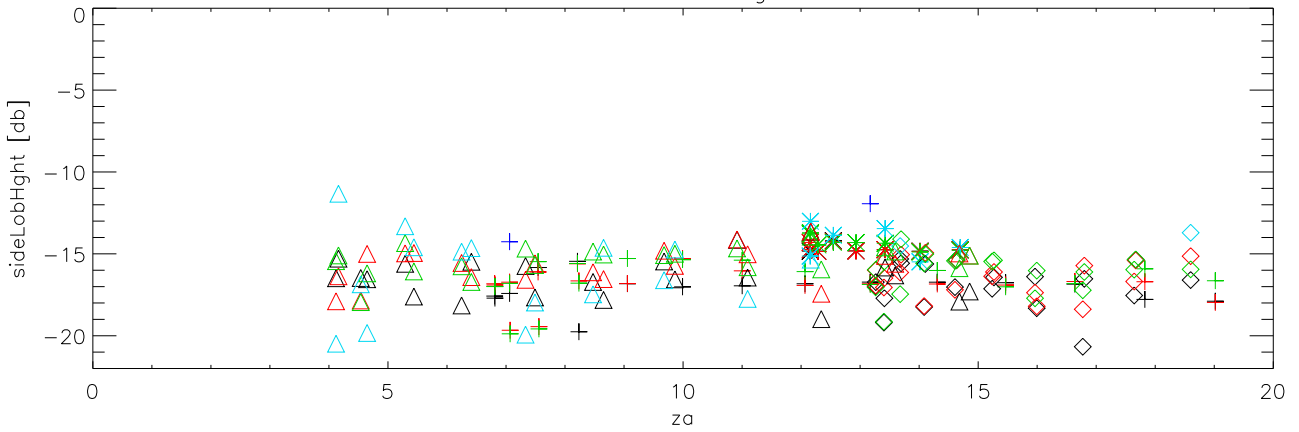


16jun09 800 Mhz Rcvr Coma

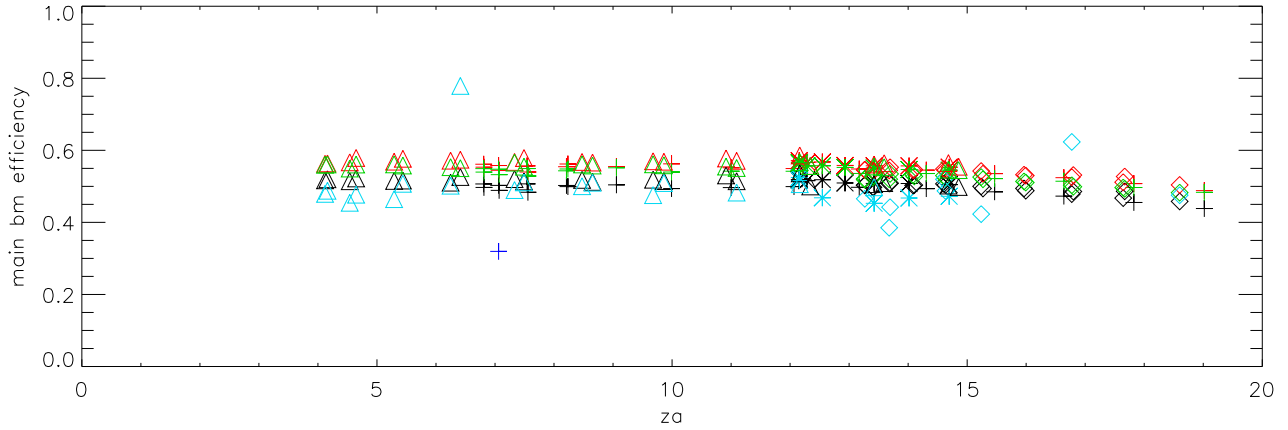
- + B1328+254
- * B1328+307
- ◇ B2128+040
- △ B2337+220



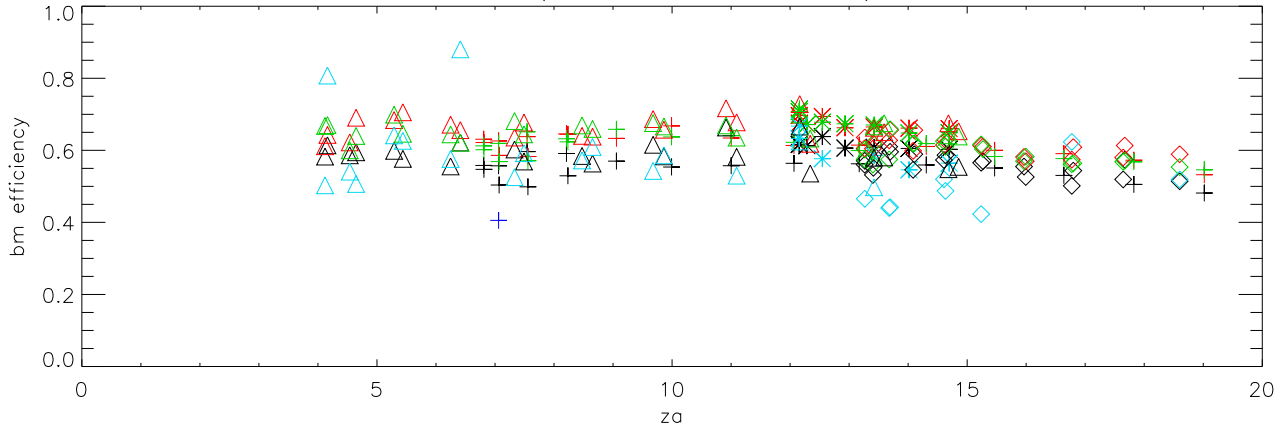
SideLobe Height



Eta MainBm

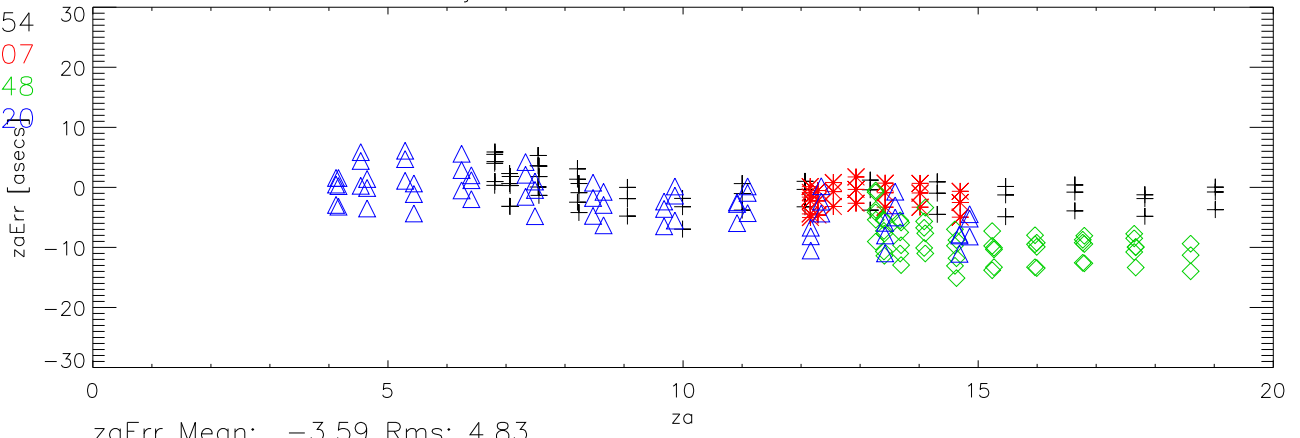


Eta (MainBm + 1st SideLobe)



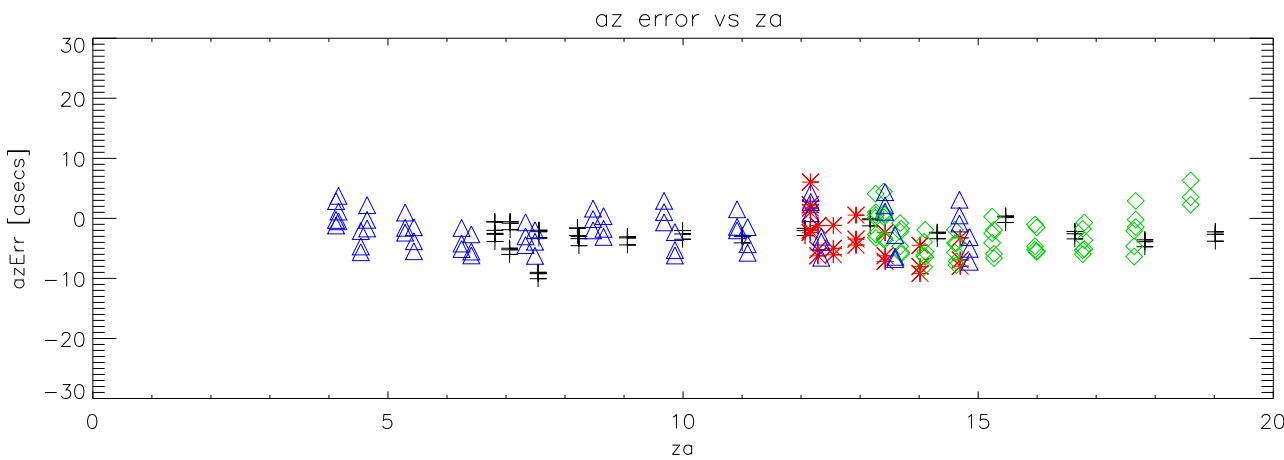
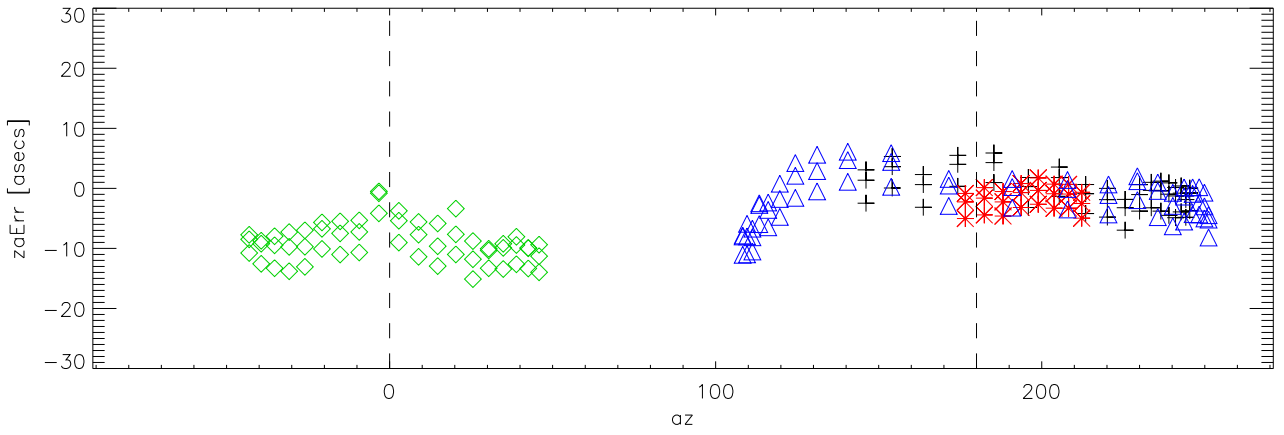
16jun09 800 Mhz Rcvr za error vs za

- + B1328+254
- * B1328+307
- ◇ B2128+048
- △ B2337+220



zaErr Mean: -3.59 Rms: 4.83
azErr Mean: -2.55 Rms: 3.04

za error vs az



az error vs az

