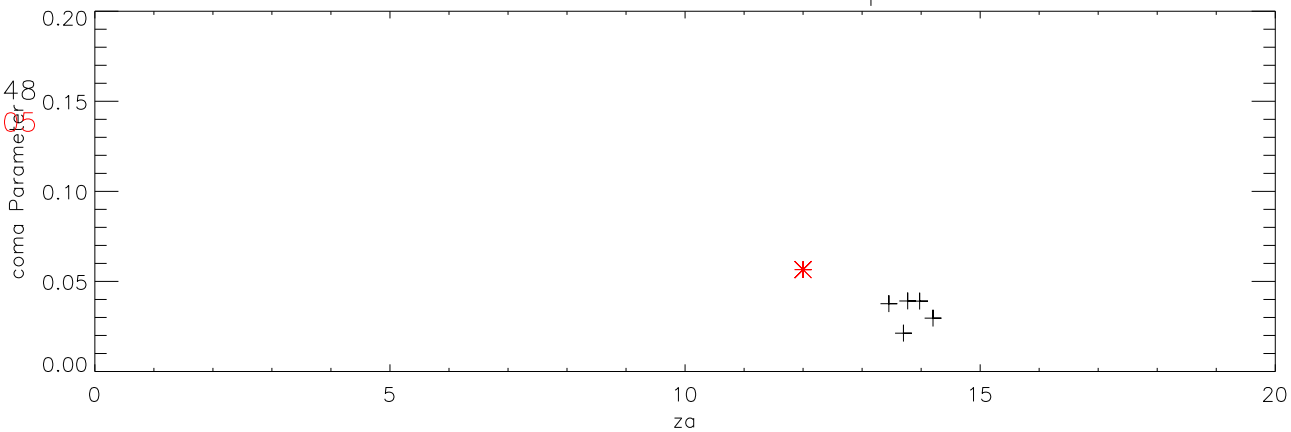


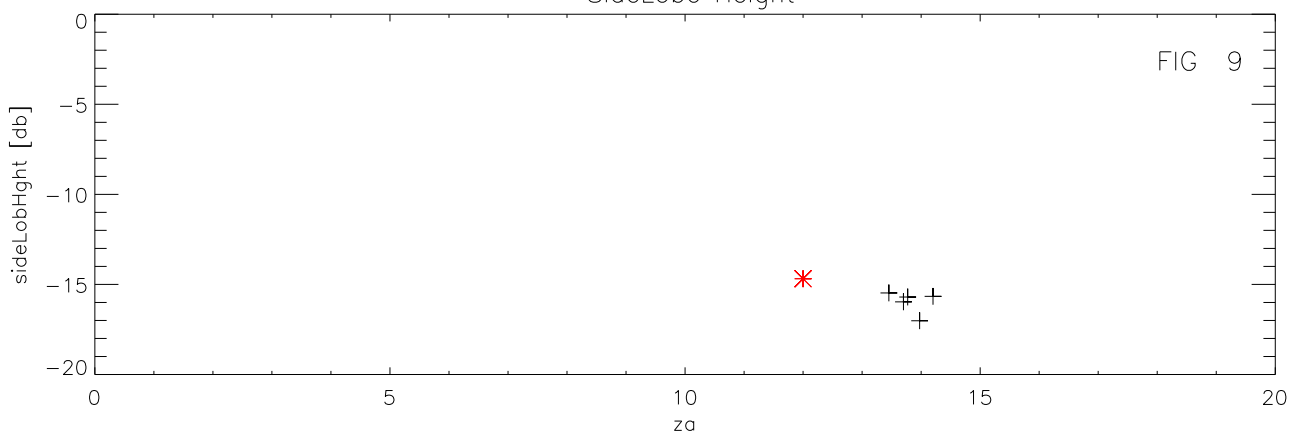
01feb09 to 28feb09 4500 Mhz 6 pnts. Coma

+ B0340+048
* B0428+205

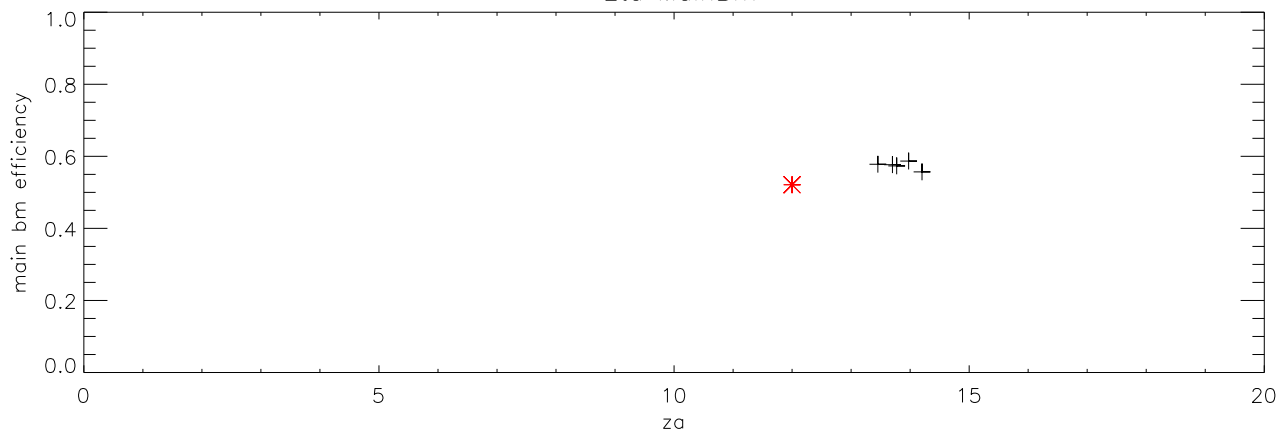


SideLobe Height

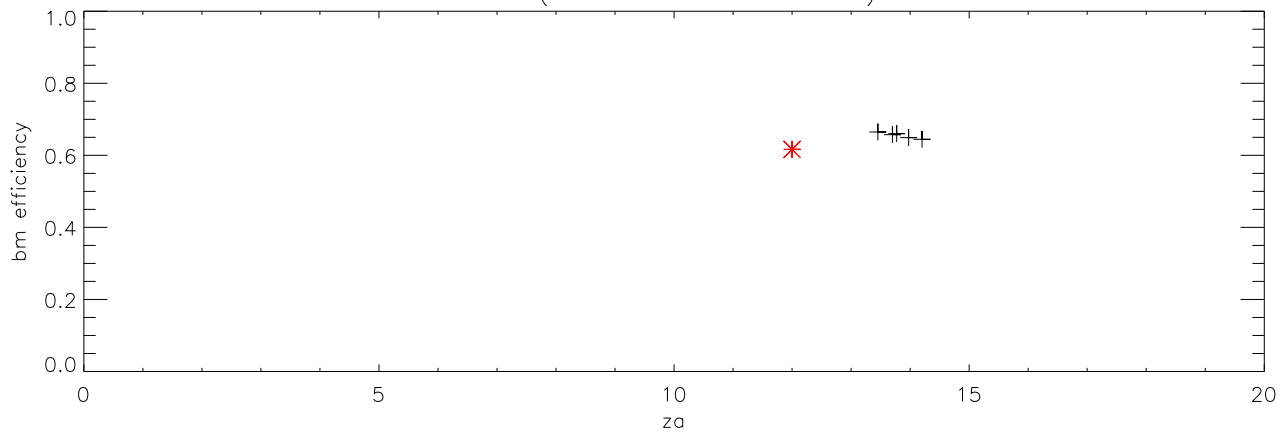
FIG 9



Eta MainBm

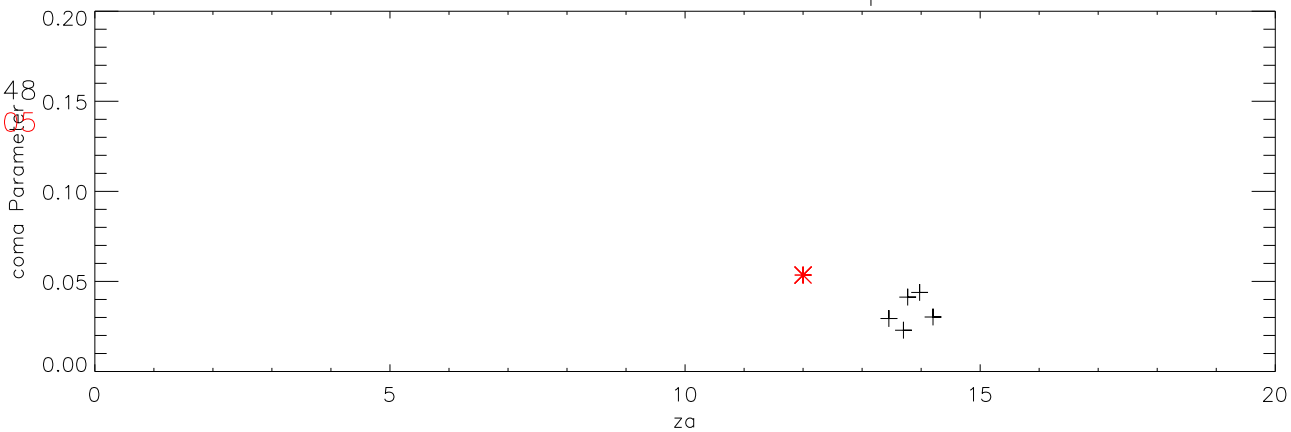


Eta (MainBm + 1st SideLobe)



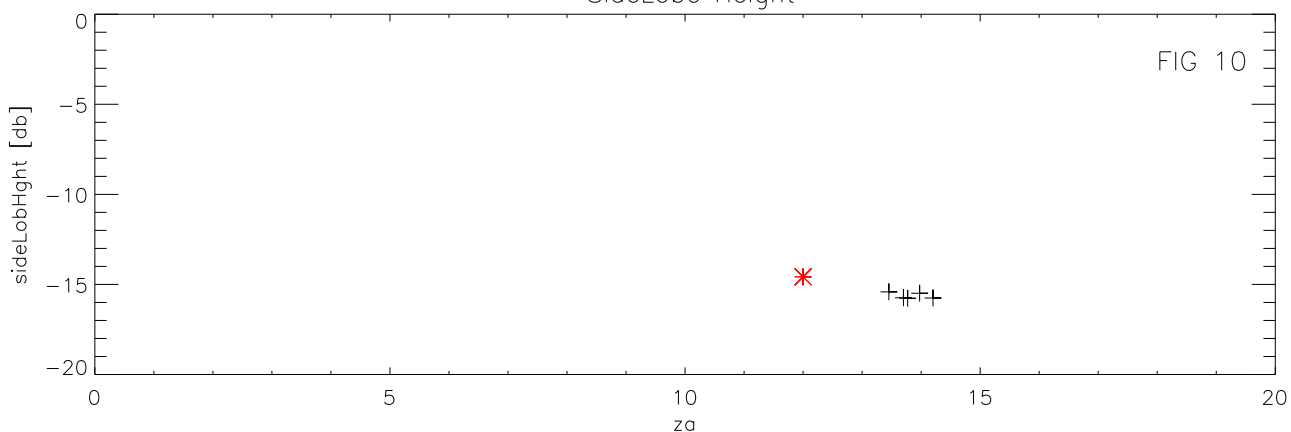
01feb09 to 28feb09 4860 Mhz 6 pnts. Coma

+ B0340+048
* B0428+205

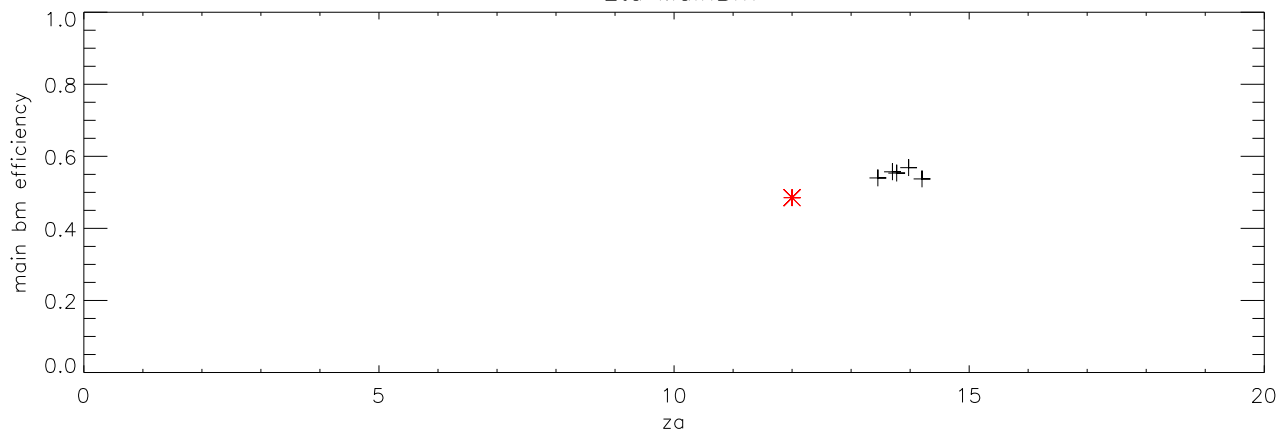


SideLobe Height

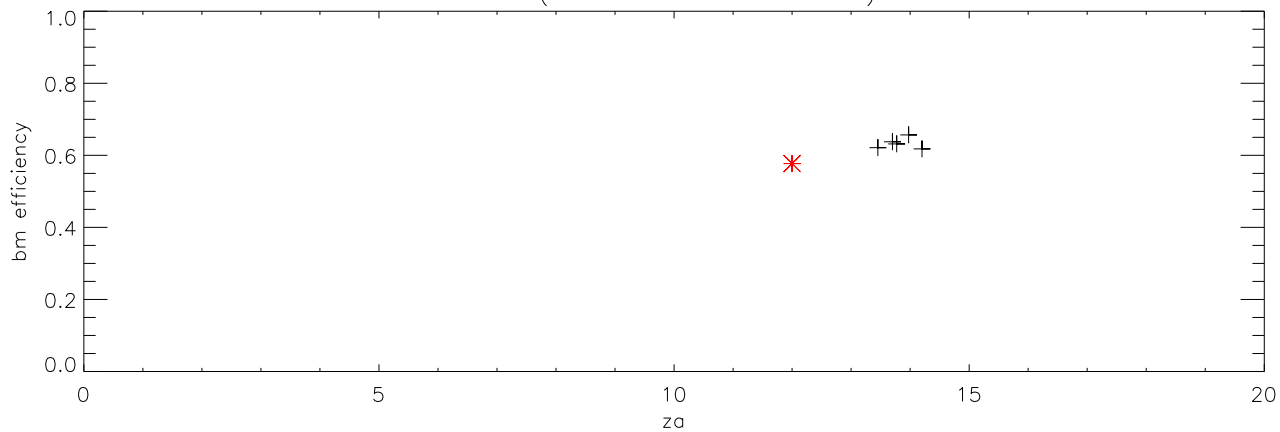
FIG 10



Eta MainBm

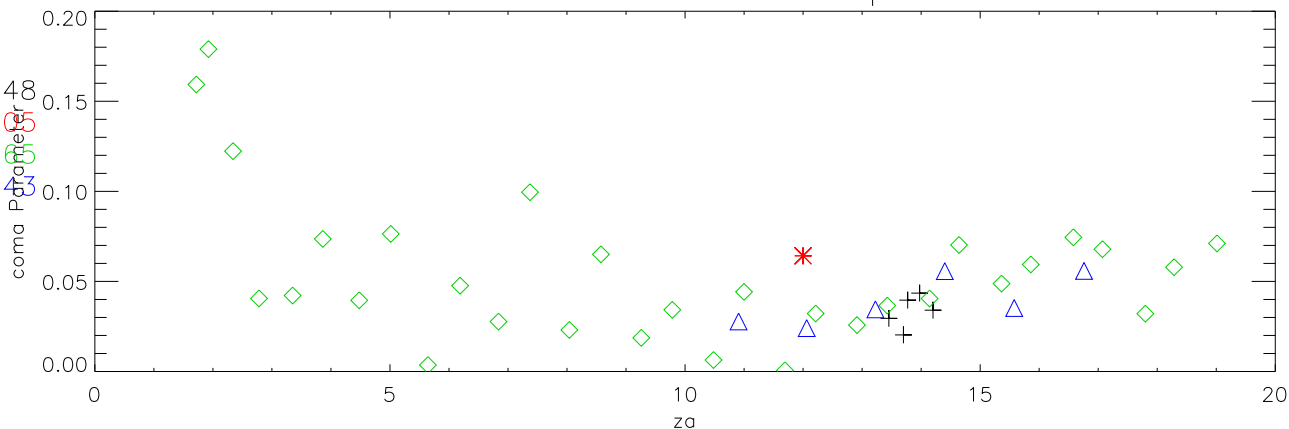


Eta (MainBm + 1st SideLobe)

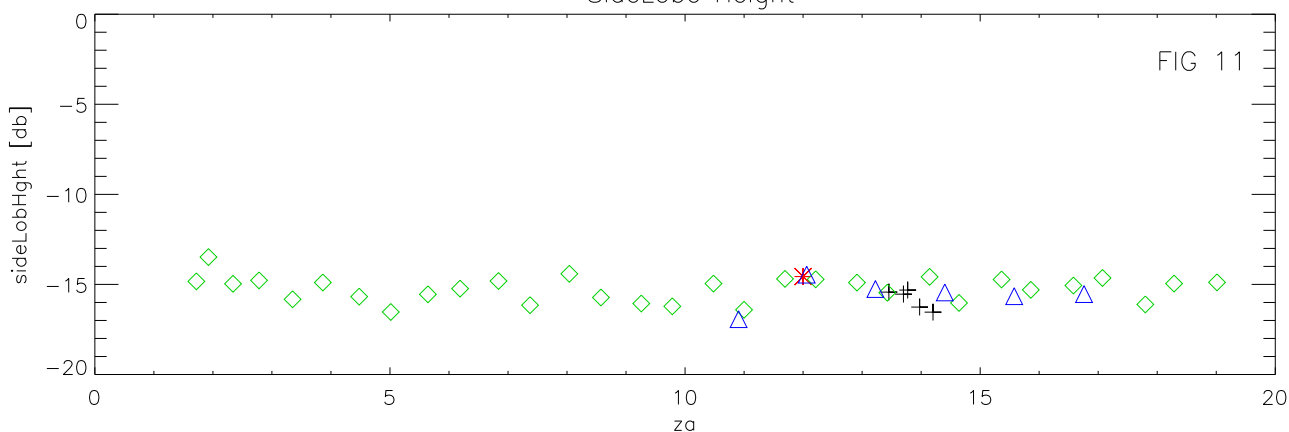


01feb09 to 28feb09 5000 Mhz 43 pnts. Coma

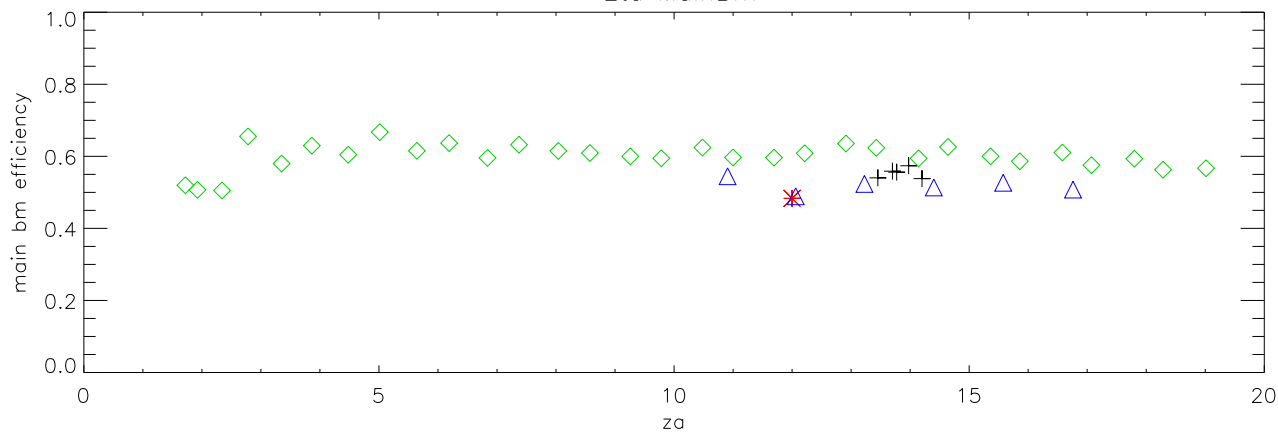
+ B0340+048
* B0428+205
◇ B0518+105
△ B0758+145



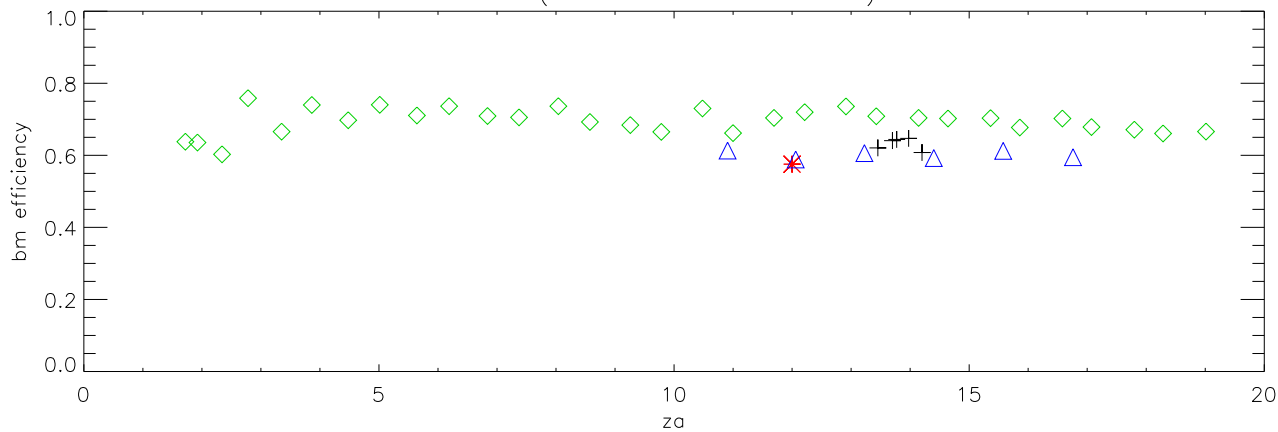
SideLobe Height



Eta MainBm

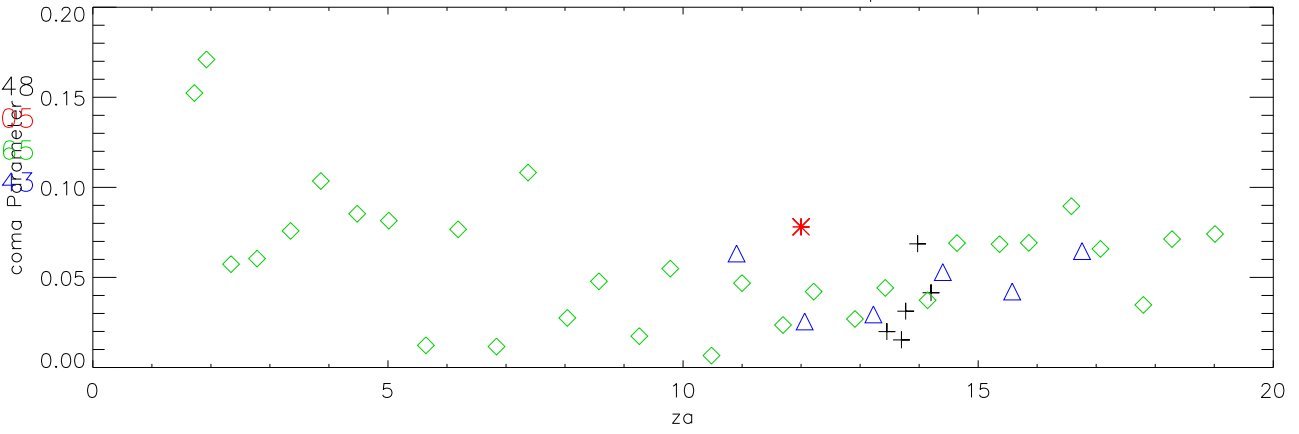


Eta (MainBm + 1st SideLobe)



01feb09 to 28feb09 5400 Mhz 43 pnts. Coma

+ B0340+048
* B0428+205
◇ B0518+100
△ B0758+145



SideLobe Height

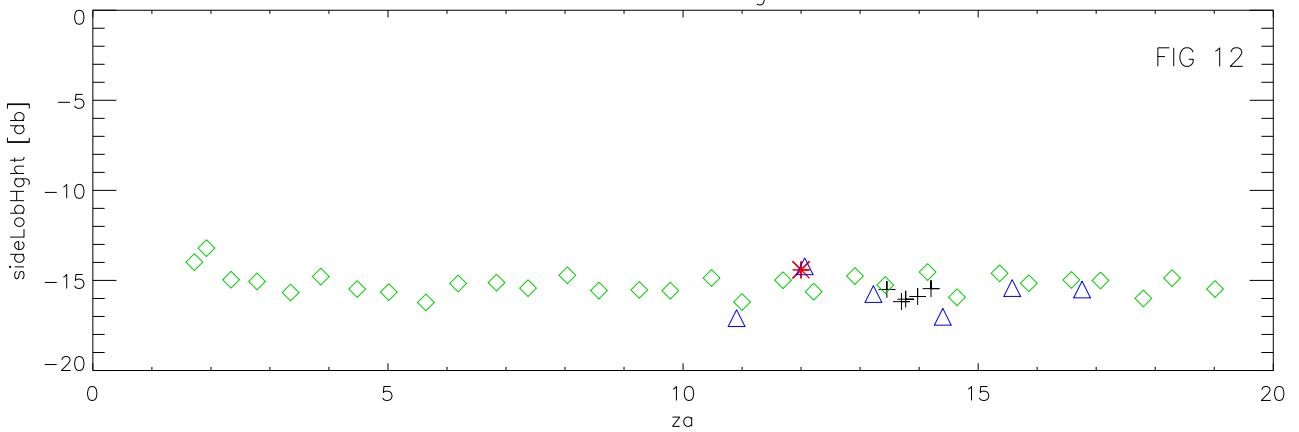
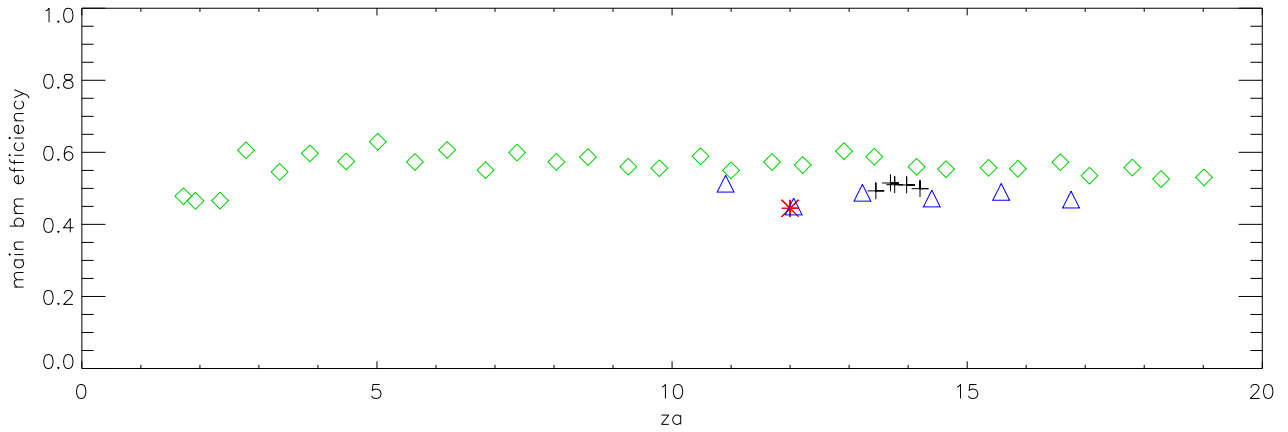
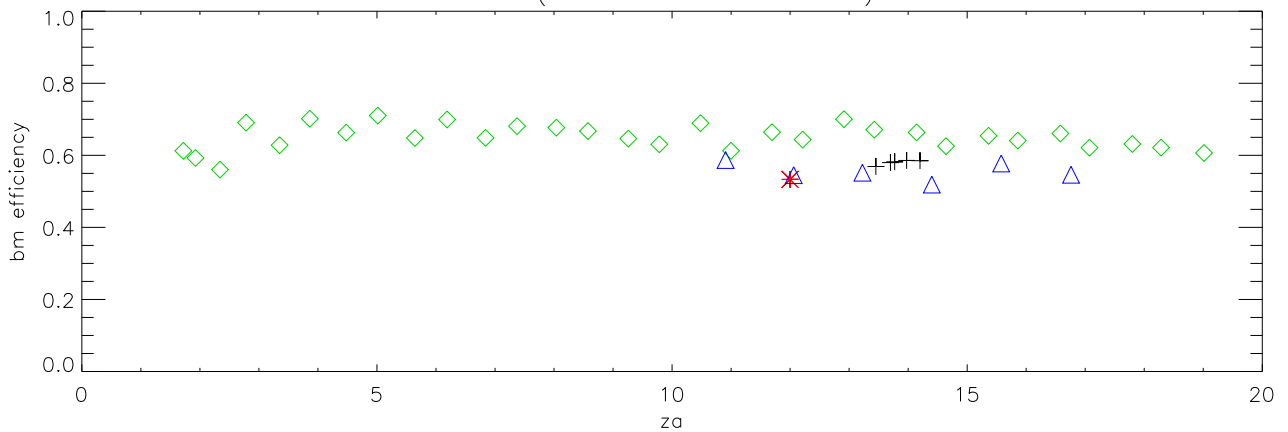


FIG 12

Eta MainBm

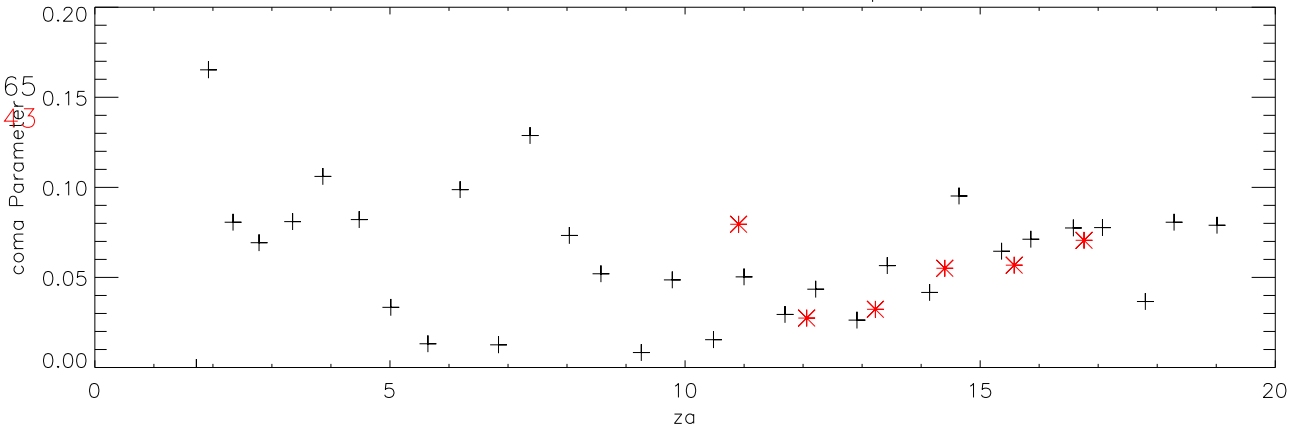


Eta (MainBm + 1st SideLobe)

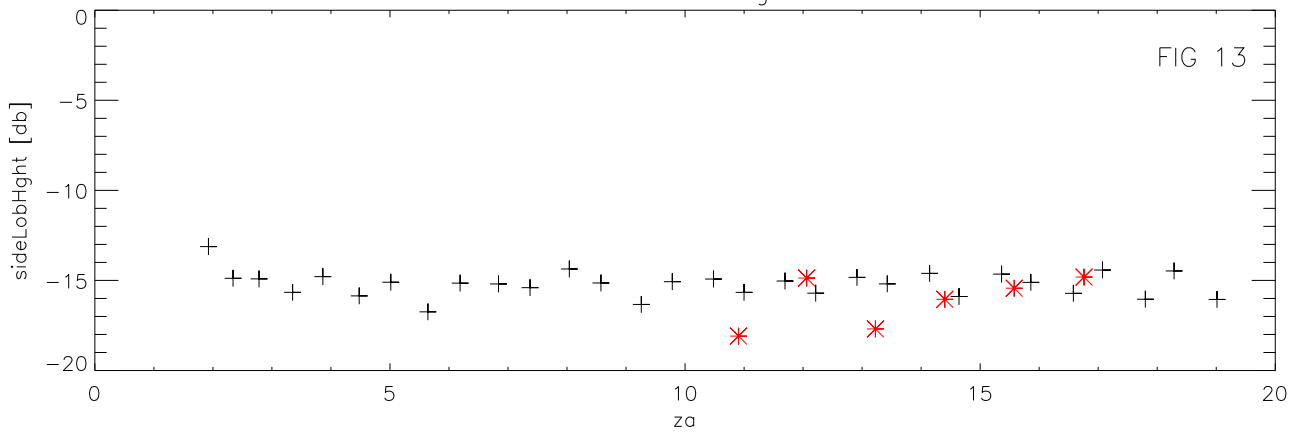


01feb09 to 28feb09 5690 Mhz 37 pnts. Coma

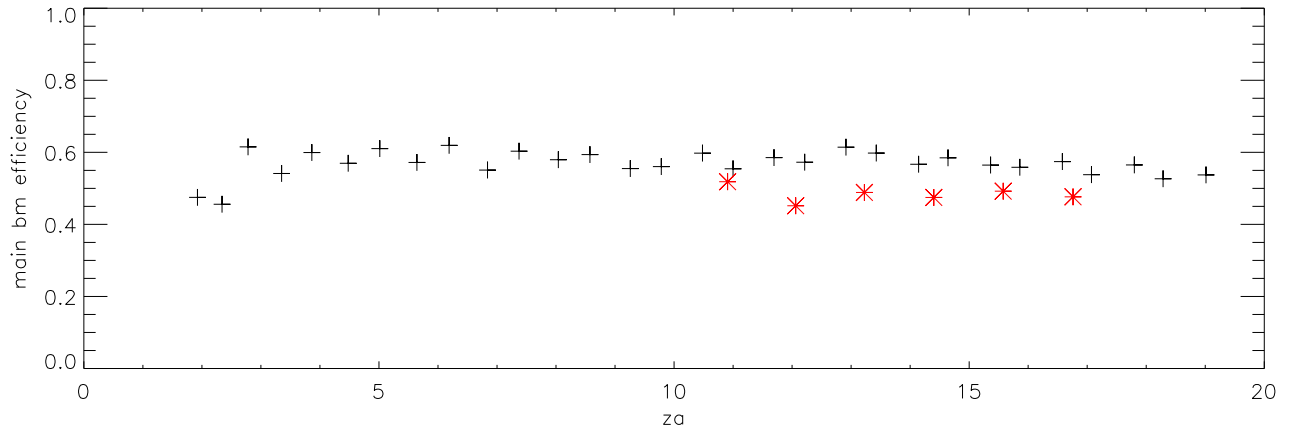
+ B0518+165
* B0758+145



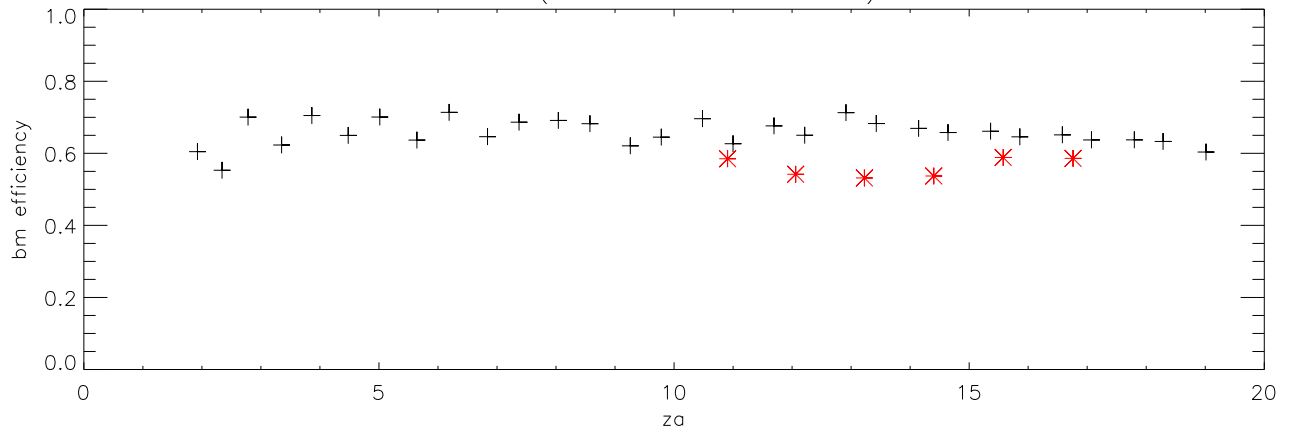
SideLobe Height



Eta MainBm

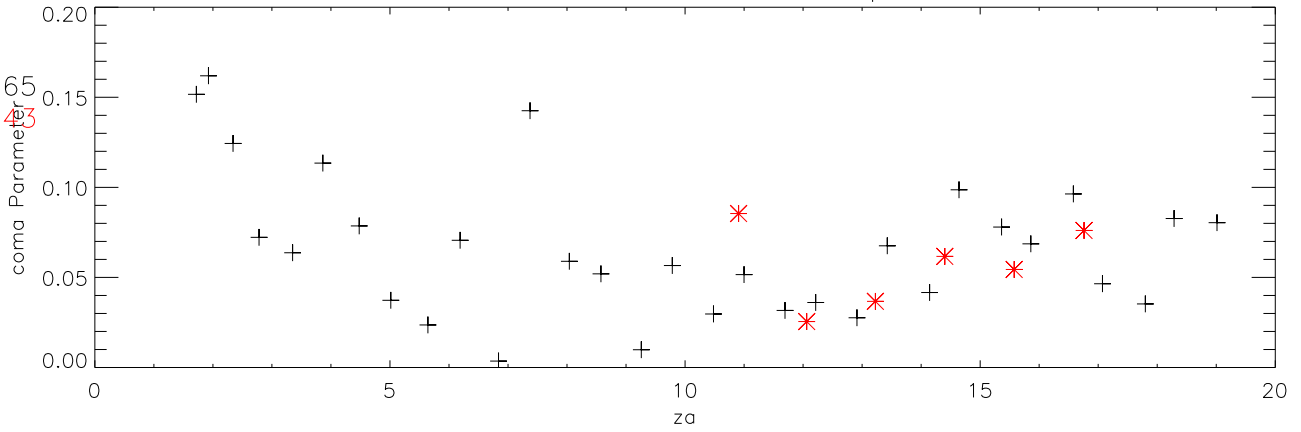


Eta (MainBm + 1st SideLobe)

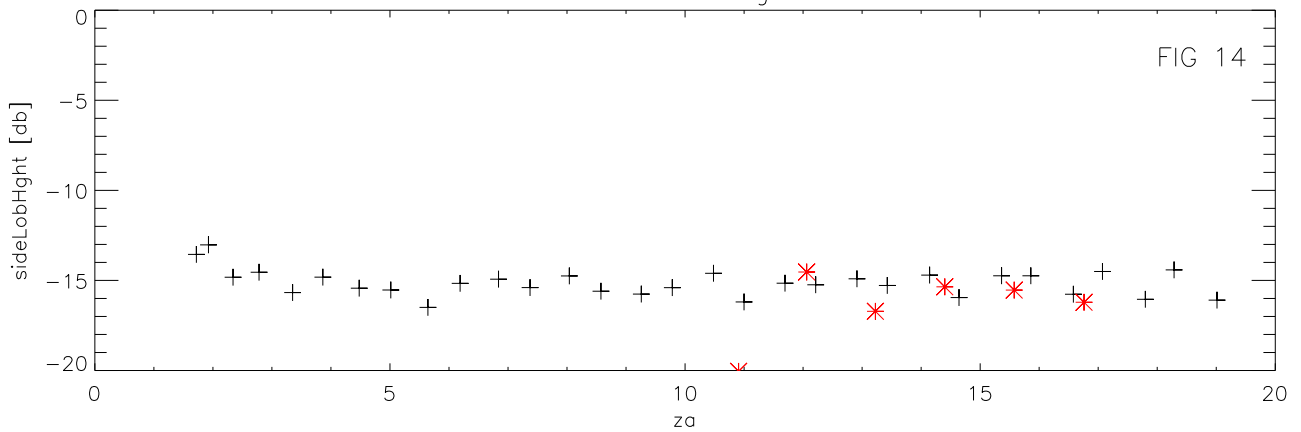


01feb09 to 28feb09 5900 Mhz 37 pnts. Coma

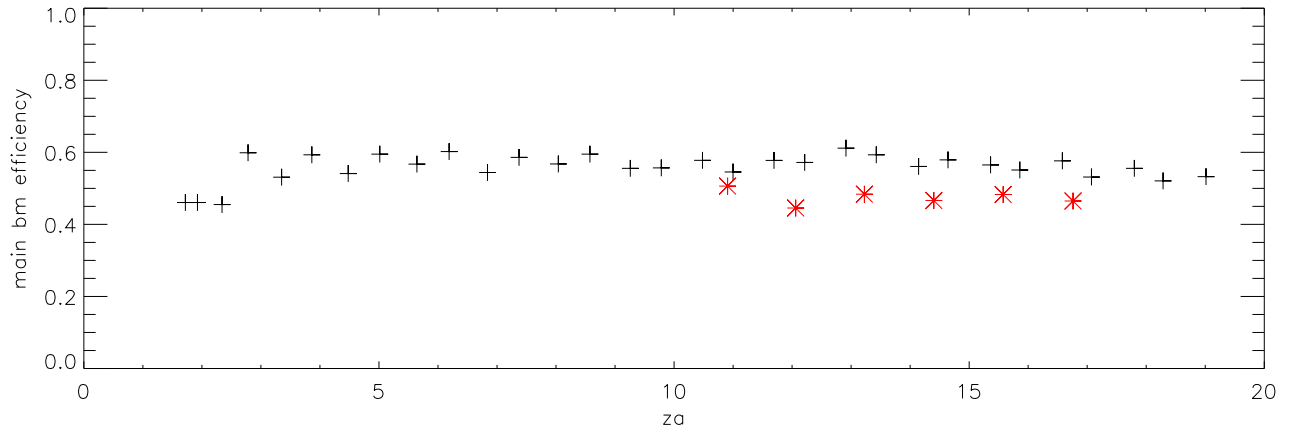
+ B0518+165
* B0758+145



SideLobe Height



Eta MainBm



Eta (MainBm + 1st SideLobe)

