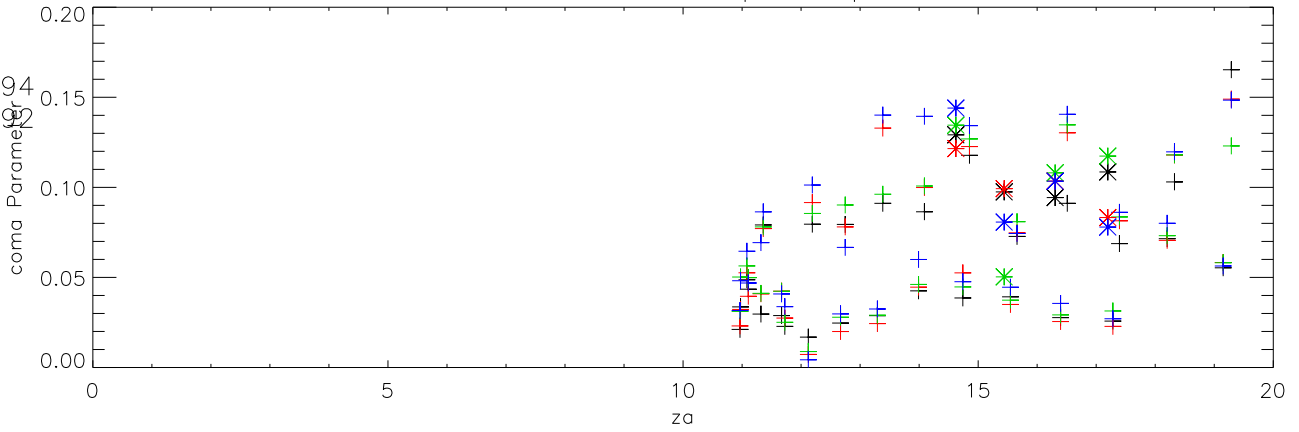


01oct09 to 31oct09 all freq 128 pnts. Coma

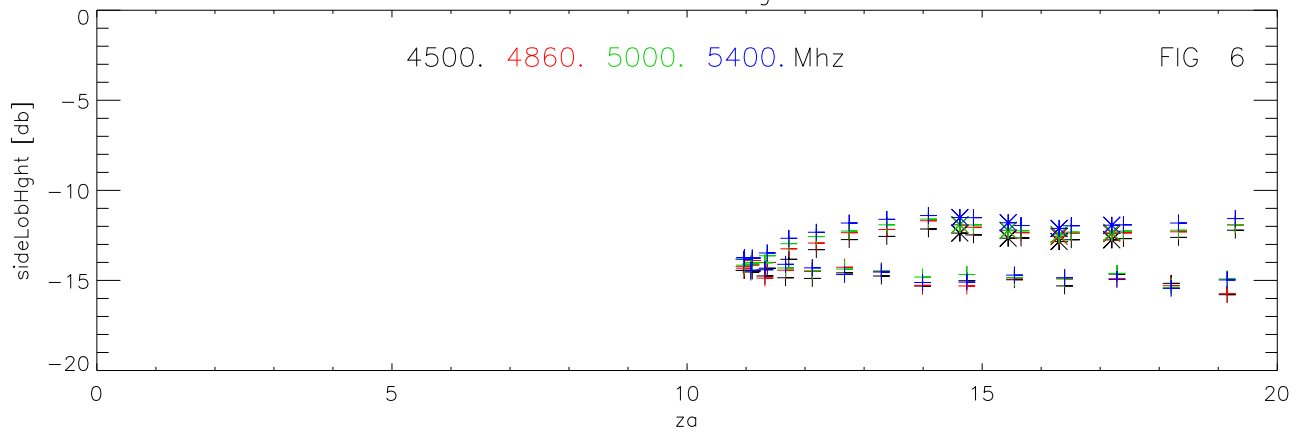
+ B0824+294
* B0858+298



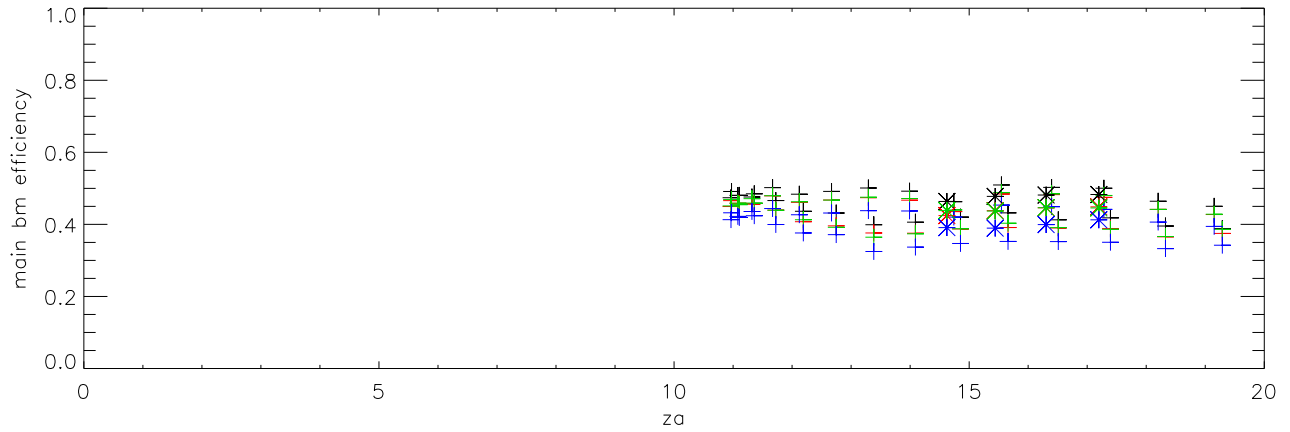
SideLobe Height

4500. 4860. 5000. 5400. Mhz

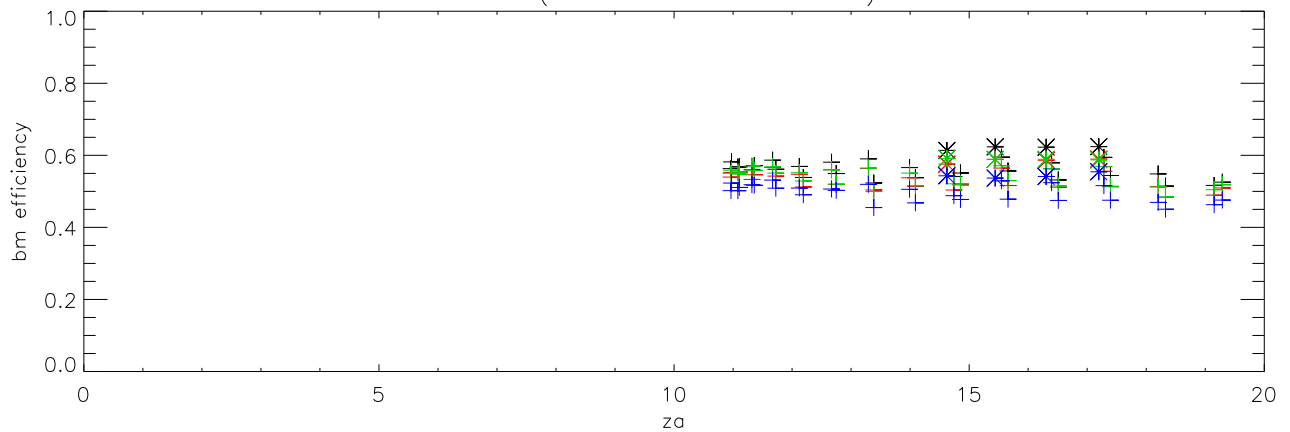
FIG 6



Eta MainBm

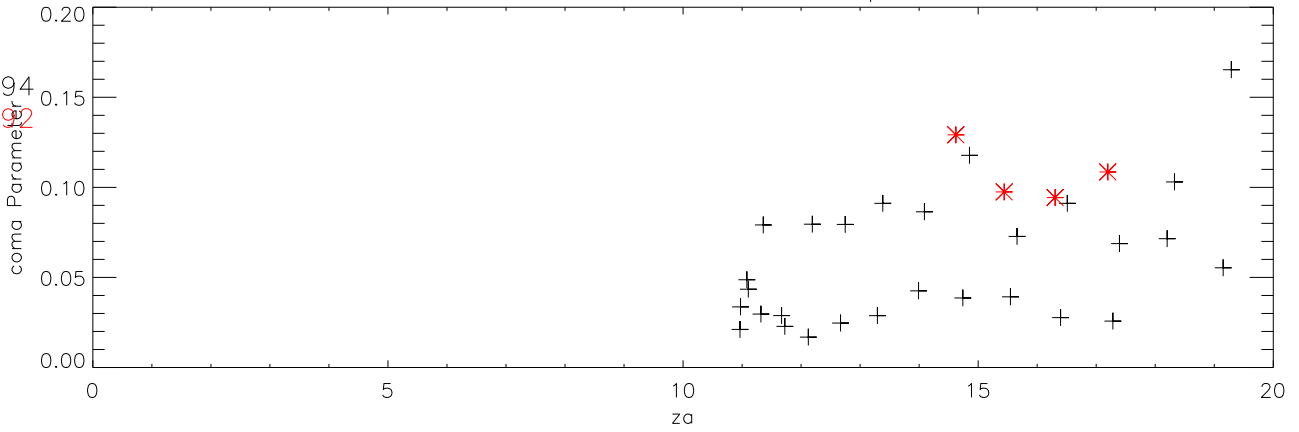


Eta (MainBm + 1st SideLobe)



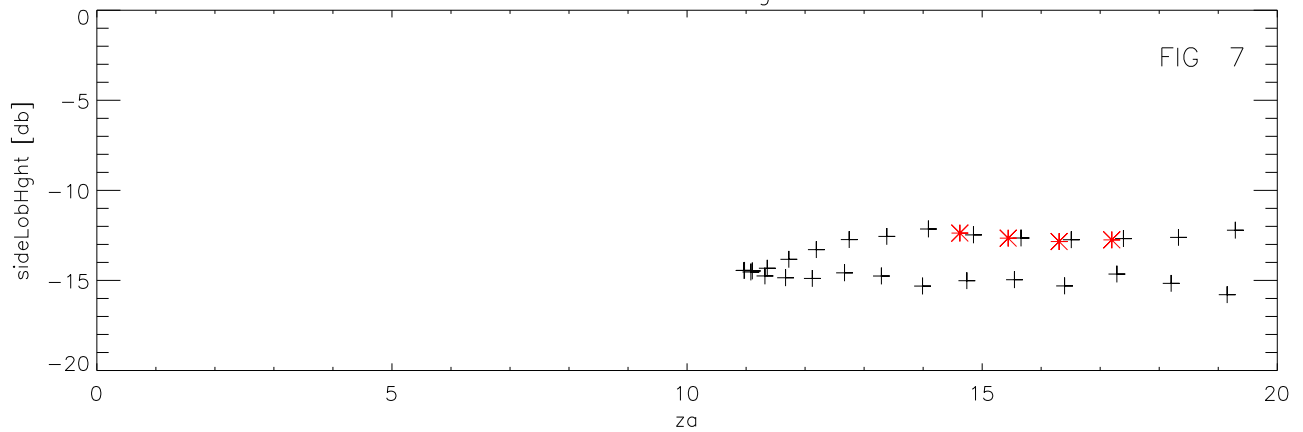
01oct09 to 31oct09 4500 Mhz 32 pnts. Coma

+ B0824+294
* B0858+292

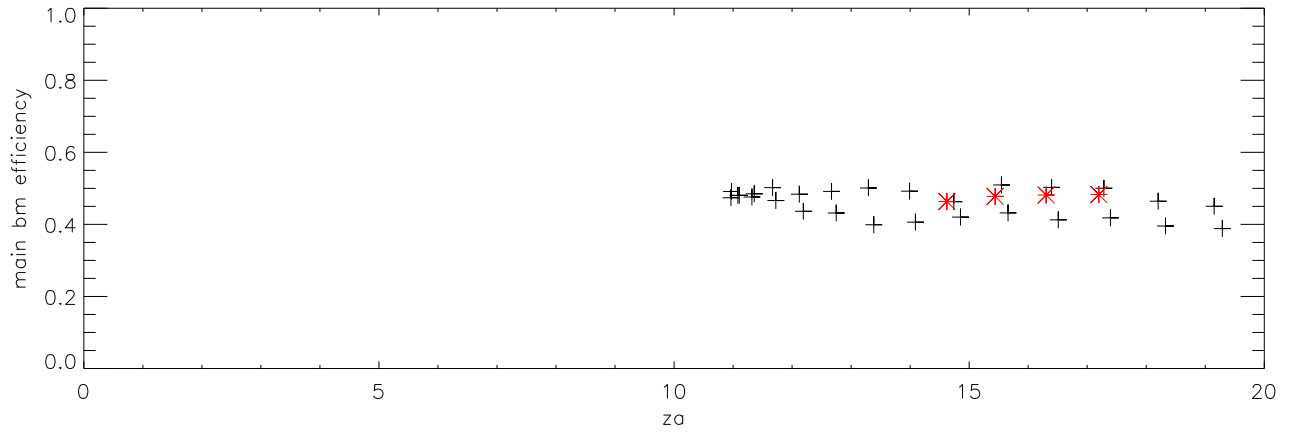


SideLobe Height

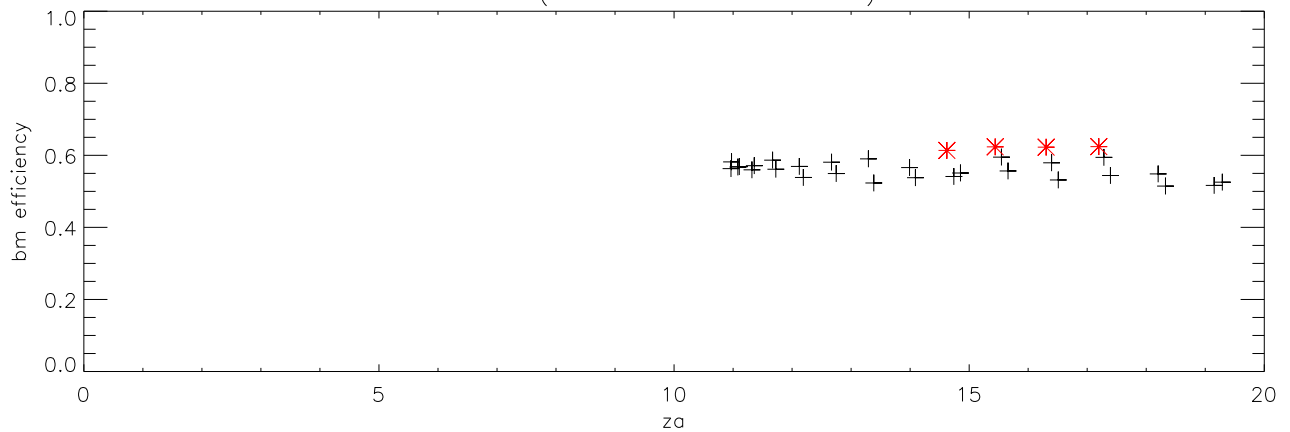
FIG 7



Eta MainBm

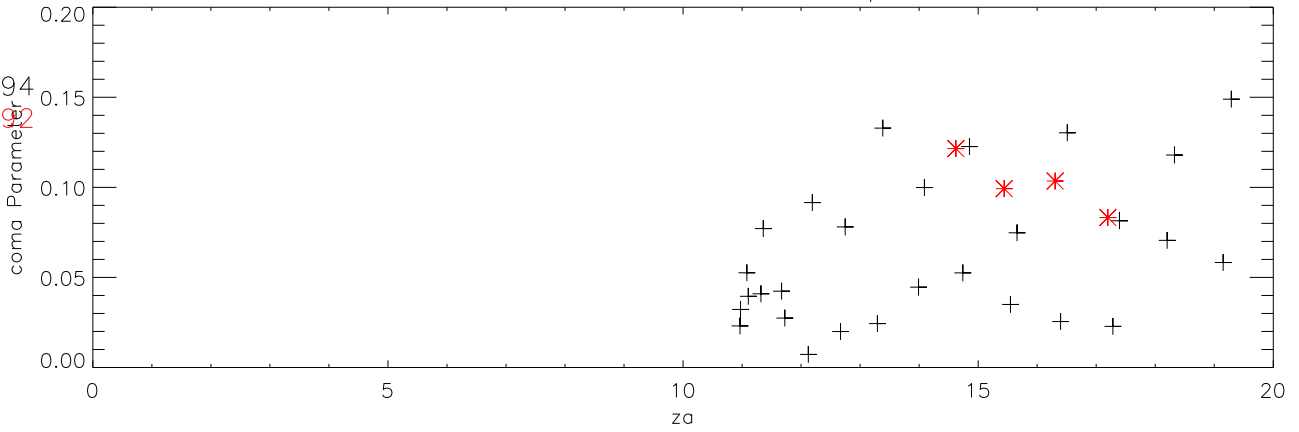


Eta (MainBm + 1st SideLobe)



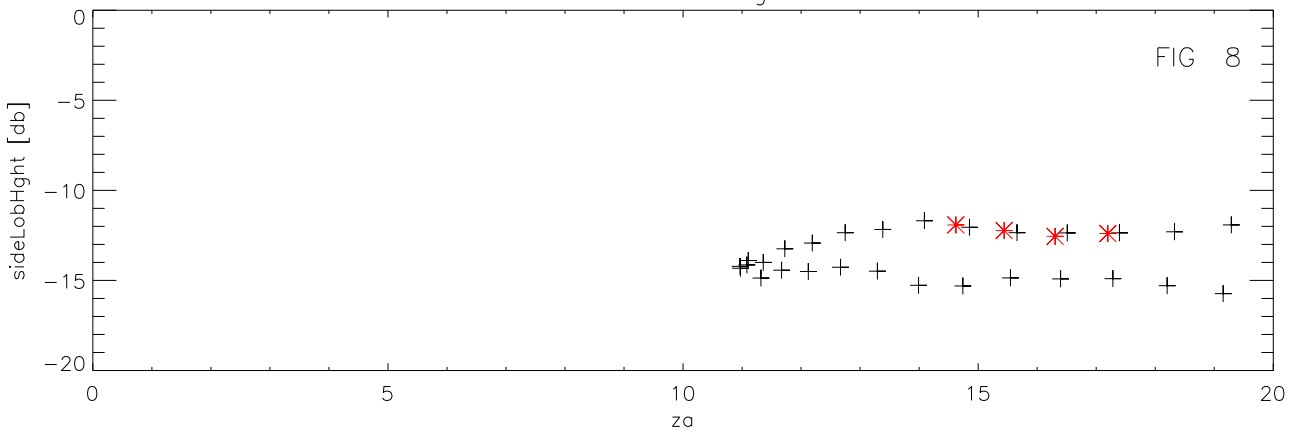
01oct09 to 31oct09 4860 Mhz 32 pnts. Coma

+ B0824+294
* B0858+292

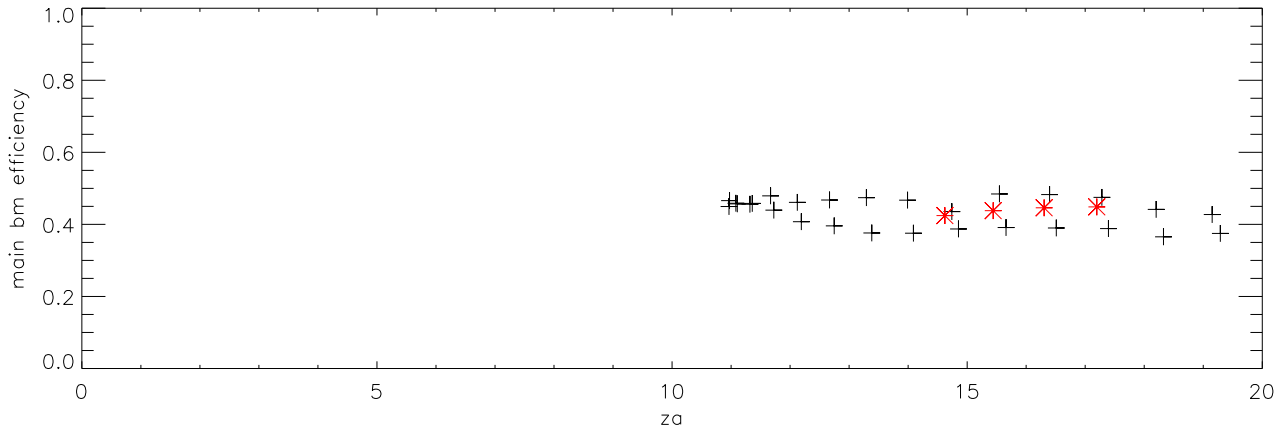


SideLobe Height

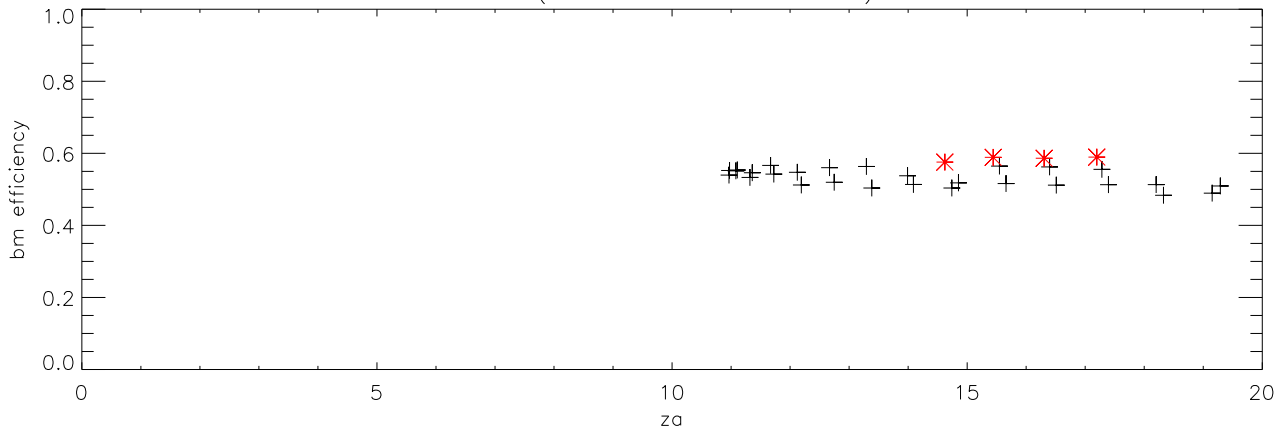
FIG 8



Eta MainBm

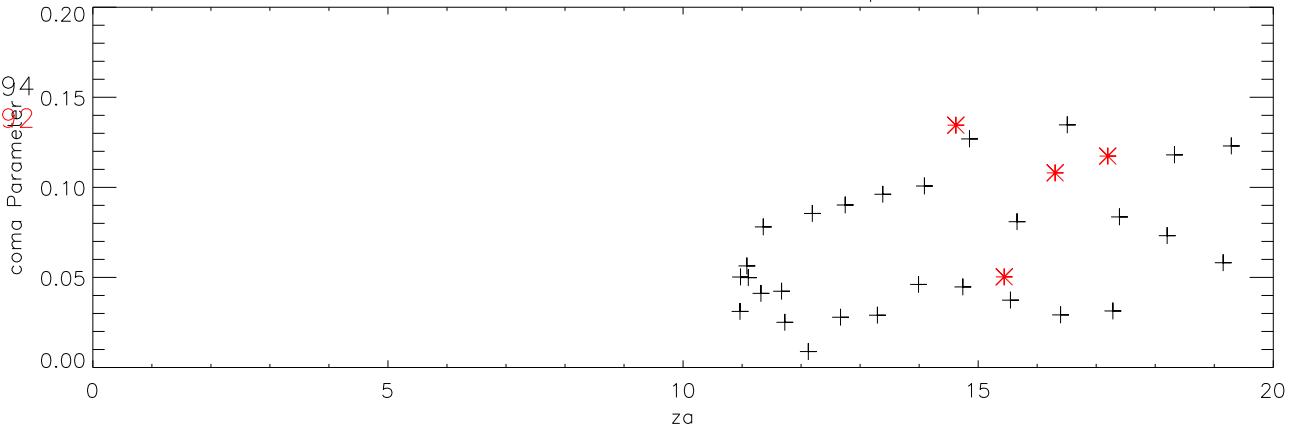


Eta (MainBm + 1st SideLobe)

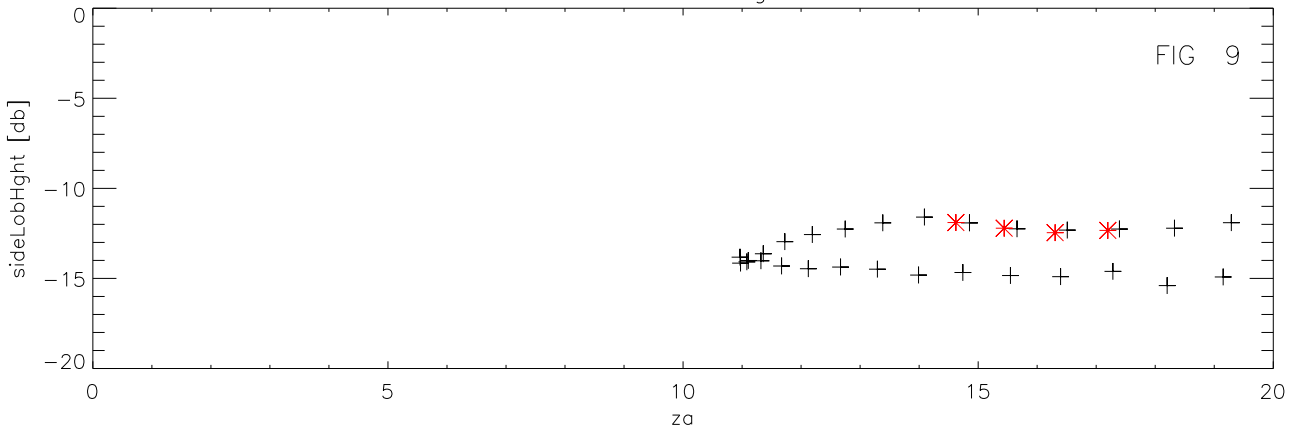


01oct09 to 31oct09 5000 Mhz 32 pnts. Coma

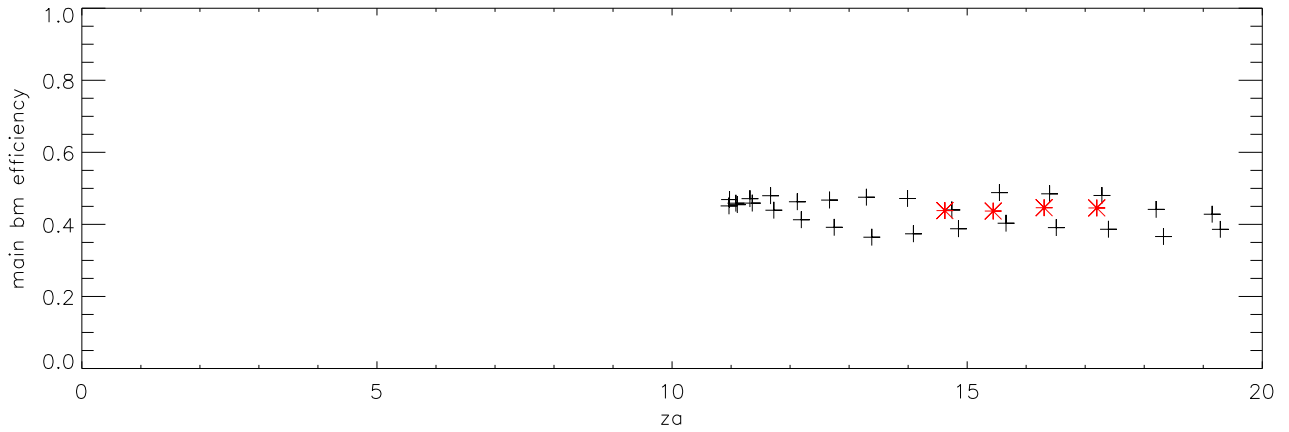
+ B0824+294
* B0858+292



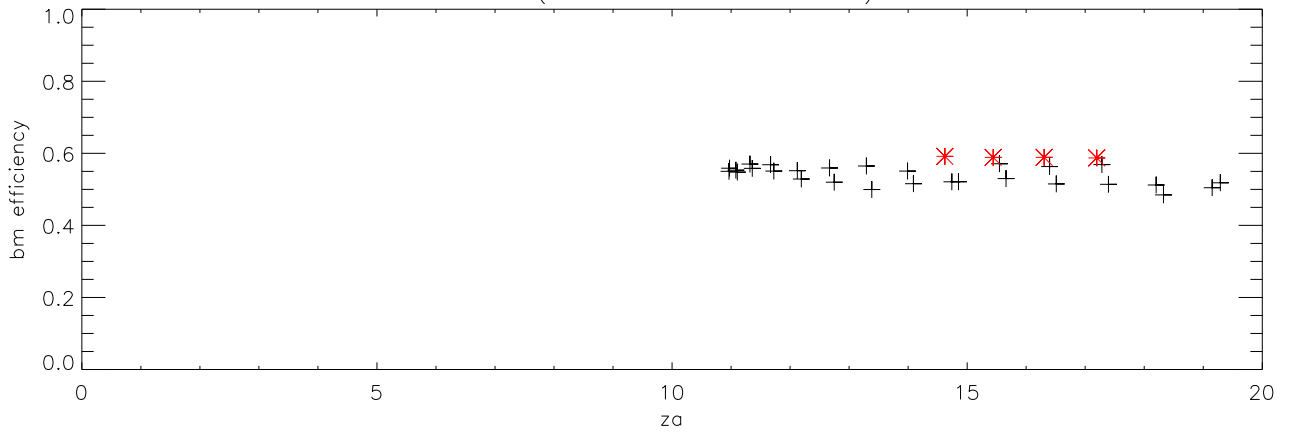
SideLobe Height



Eta MainBm

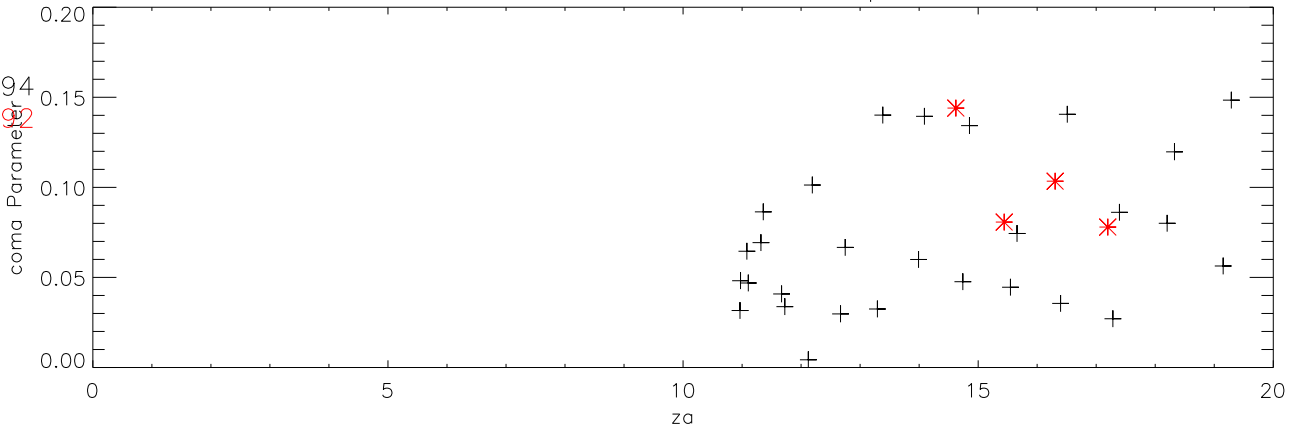


Eta (MainBm + 1st SideLobe)



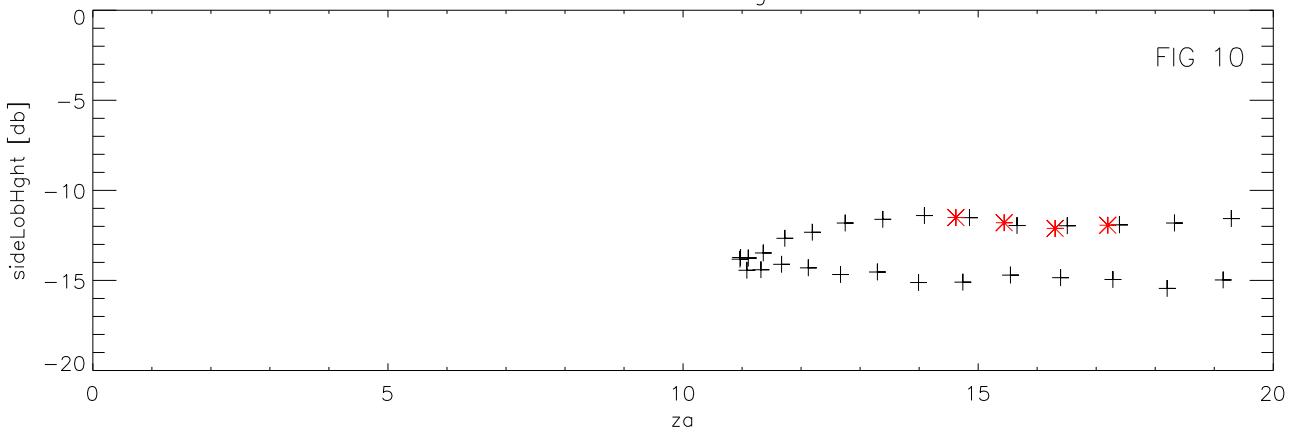
01oct09 to 31oct09 5400 Mhz 32 pnts. Coma

+ B0824+294
* B0858+292

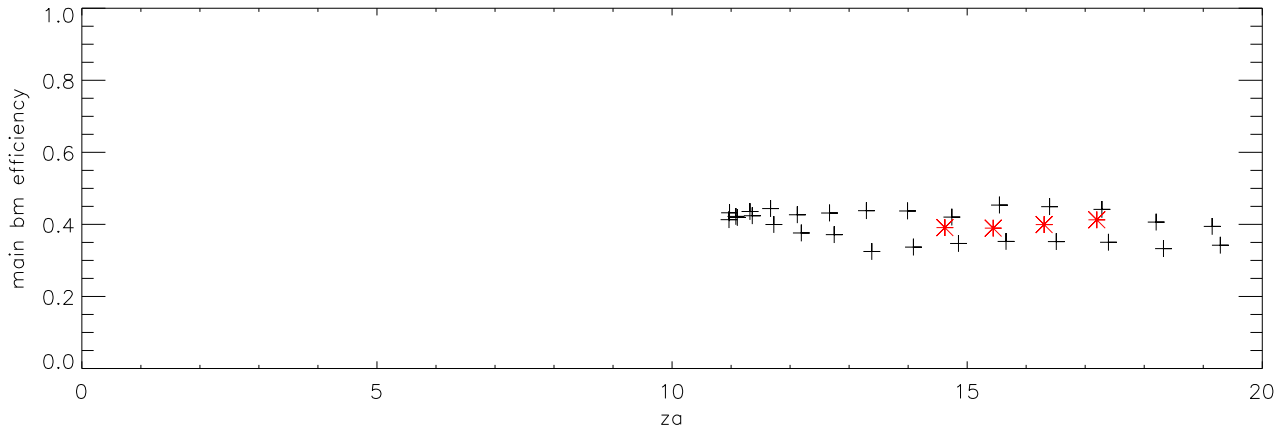


SideLobe Height

FIG 10



Eta MainBm



Eta (MainBm + 1st SideLobe)

