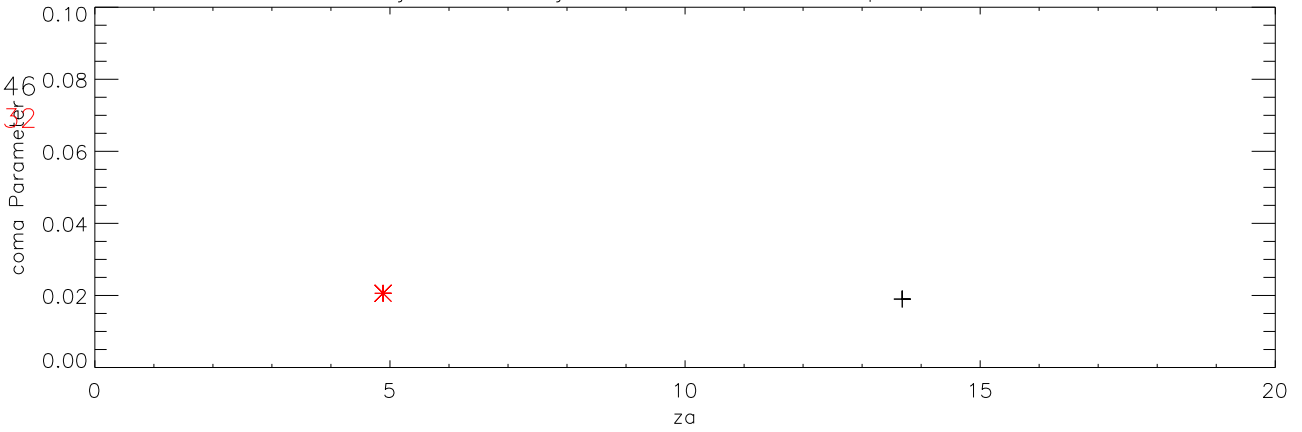
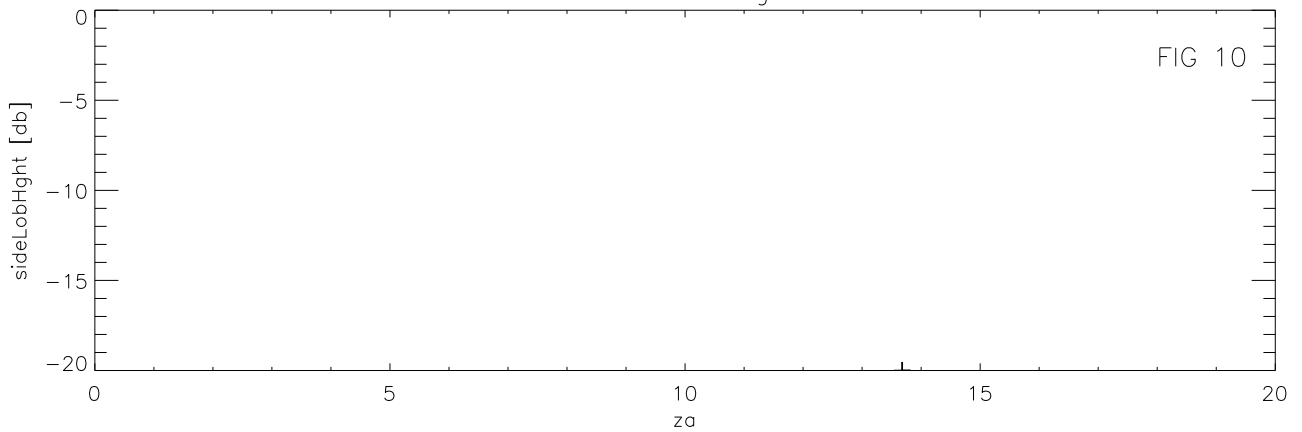


01jan09 to 31jan09 1175 Mhz 2 pnts. Coma

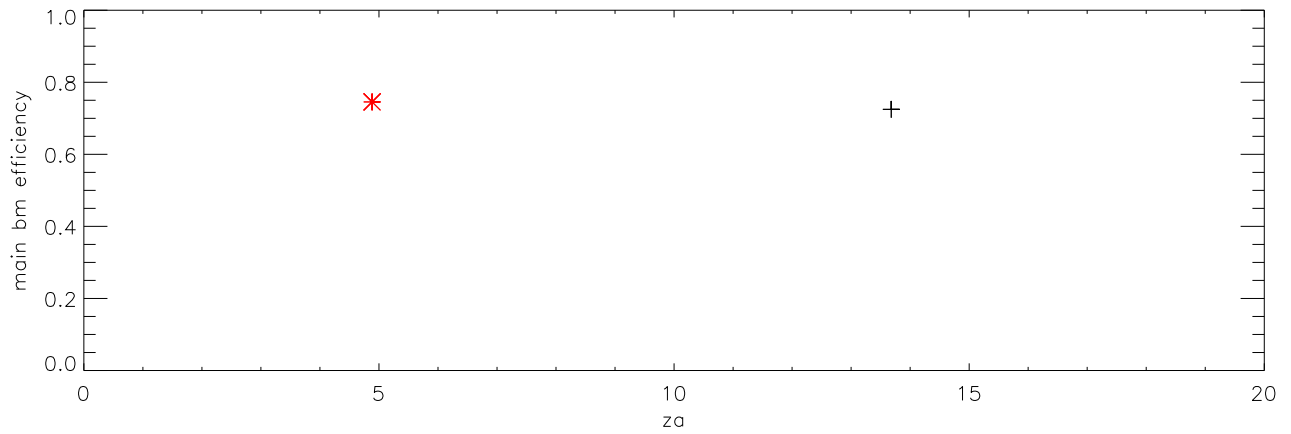
+B1117+146
*B2338+152



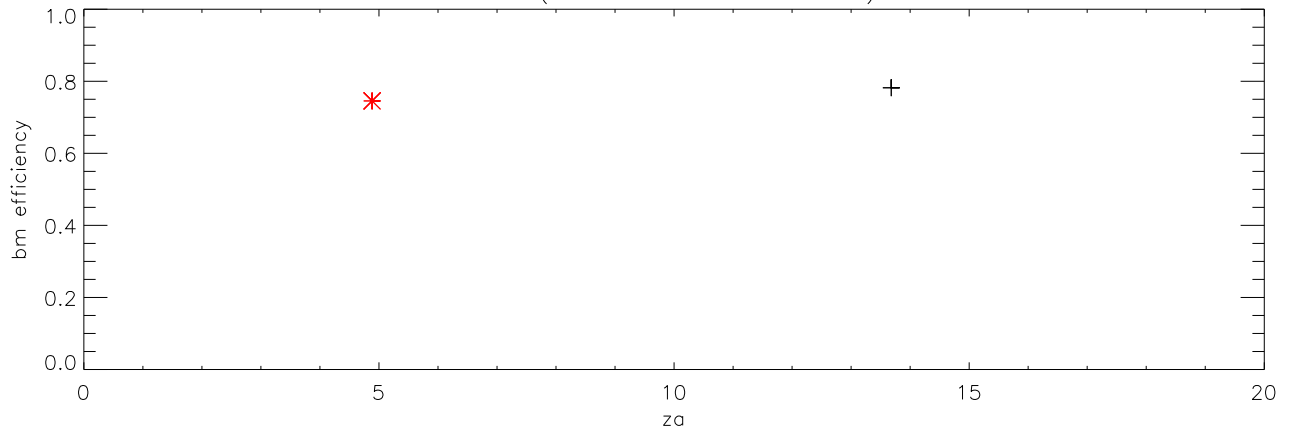
SideLobe Height



Eta MainBm

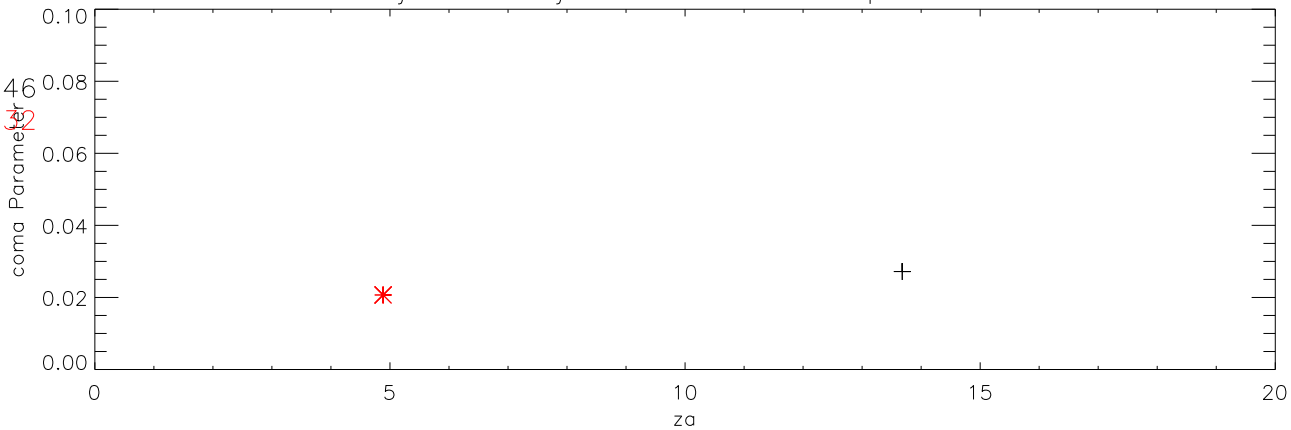


Eta (MainBm + 1st SideLobe)



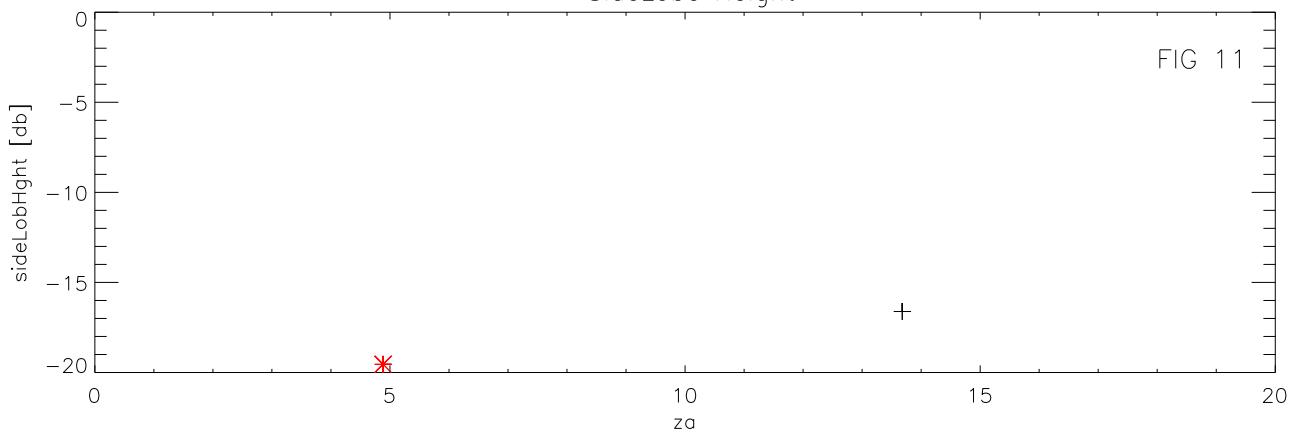
01jan09 to 31jan09 1300 Mhz 2 pnts. Coma

+B1117+146
*B2338+152

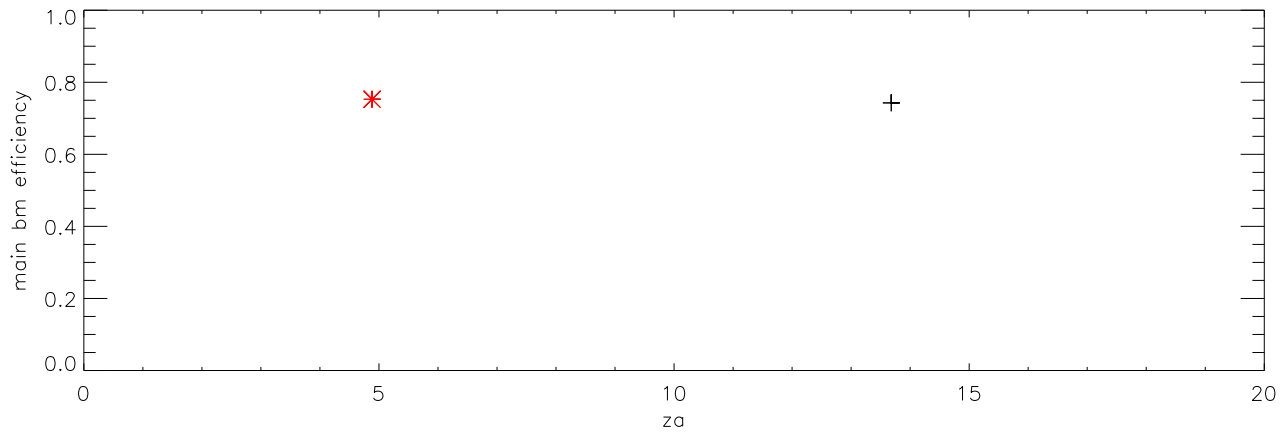


SideLobe Height

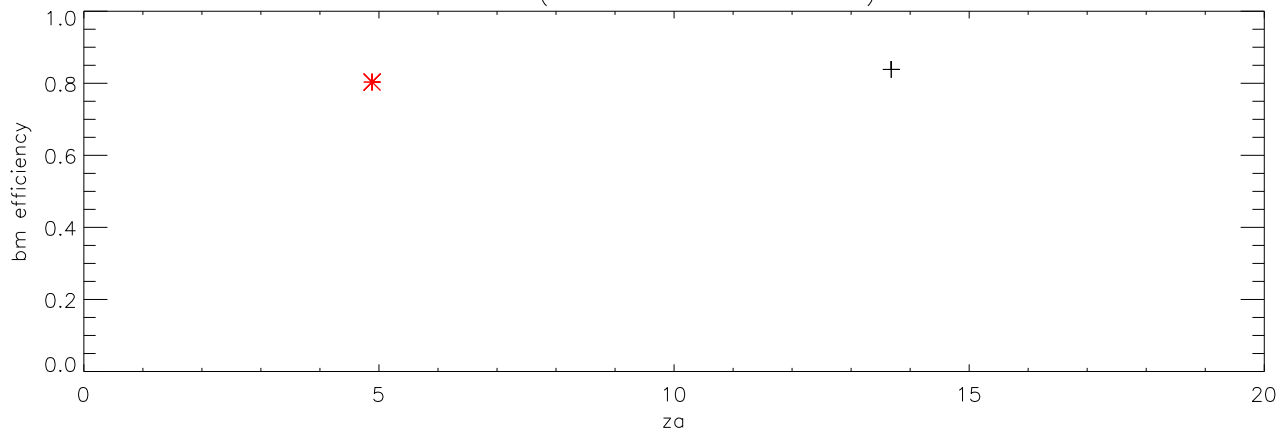
FIG 11



Eta MainBm

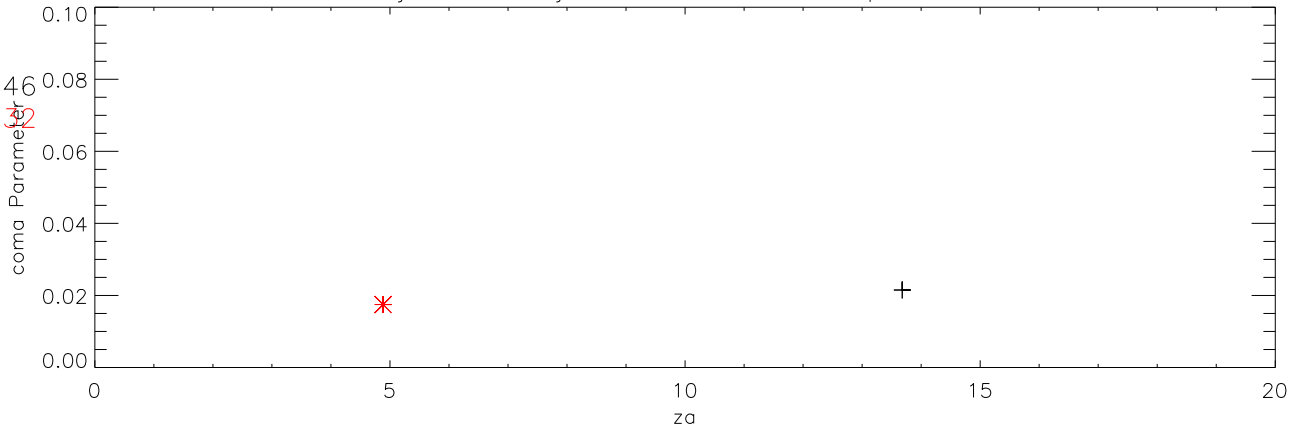


Eta (MainBm + 1st SideLobe)

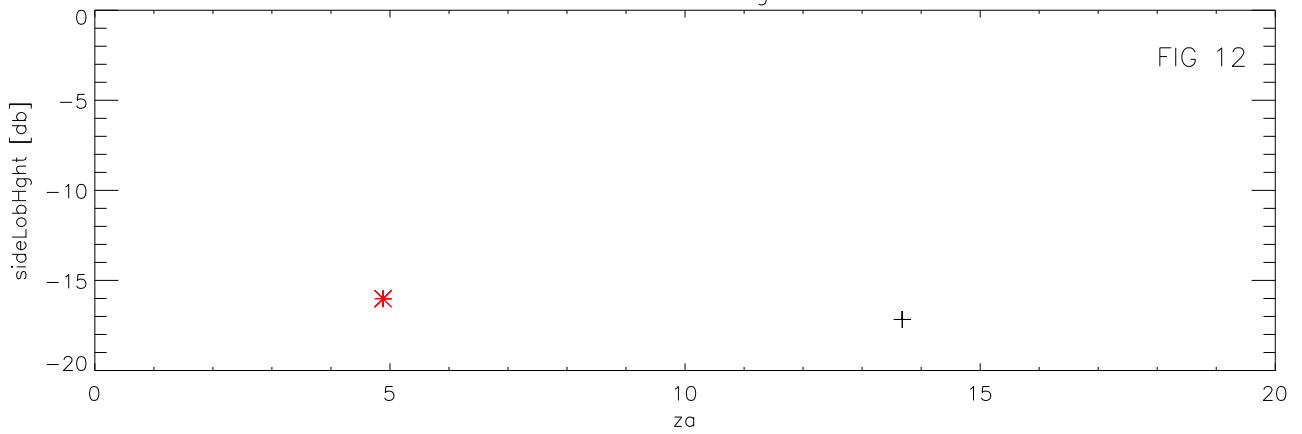


01jan09 to 31jan09 1375 Mhz 2 pnts. Coma

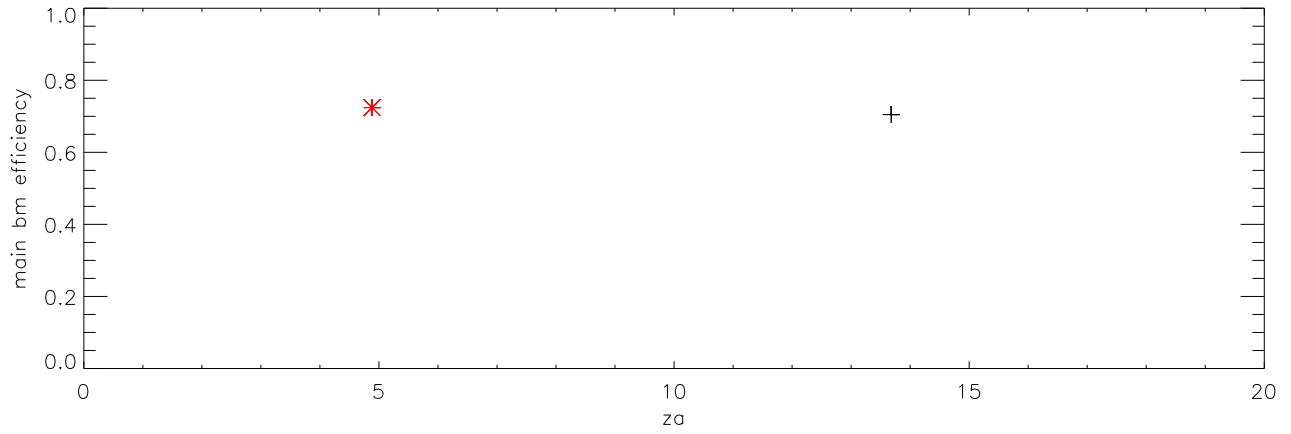
+B1117+146
*B2338+152



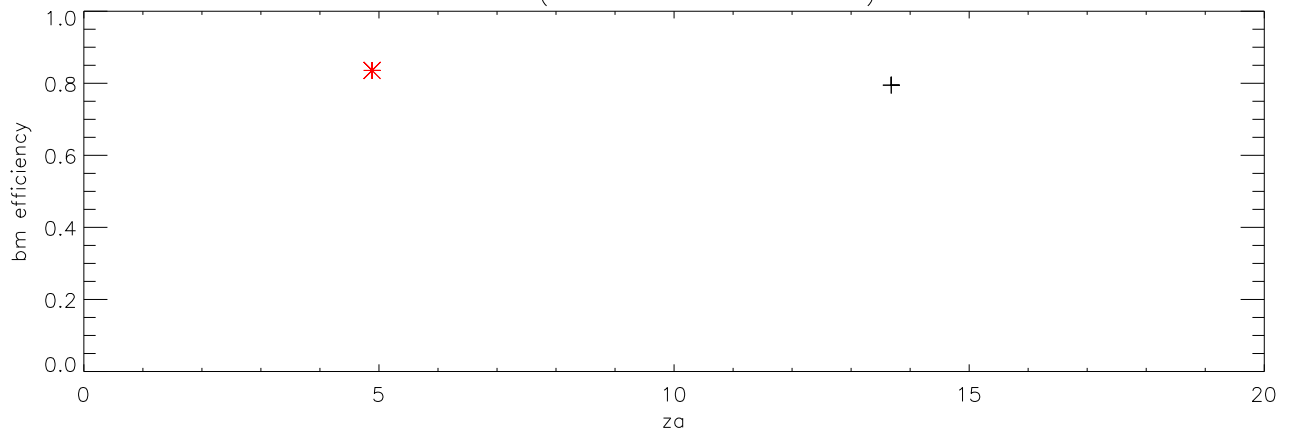
SideLobe Height



Eta MainBm

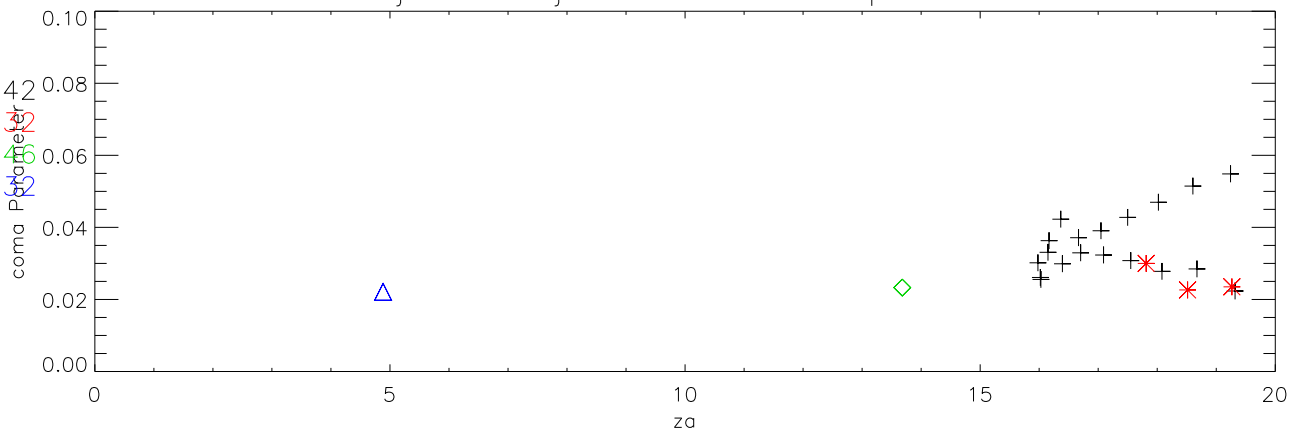


Eta (MainBm + 1st SideLobe)



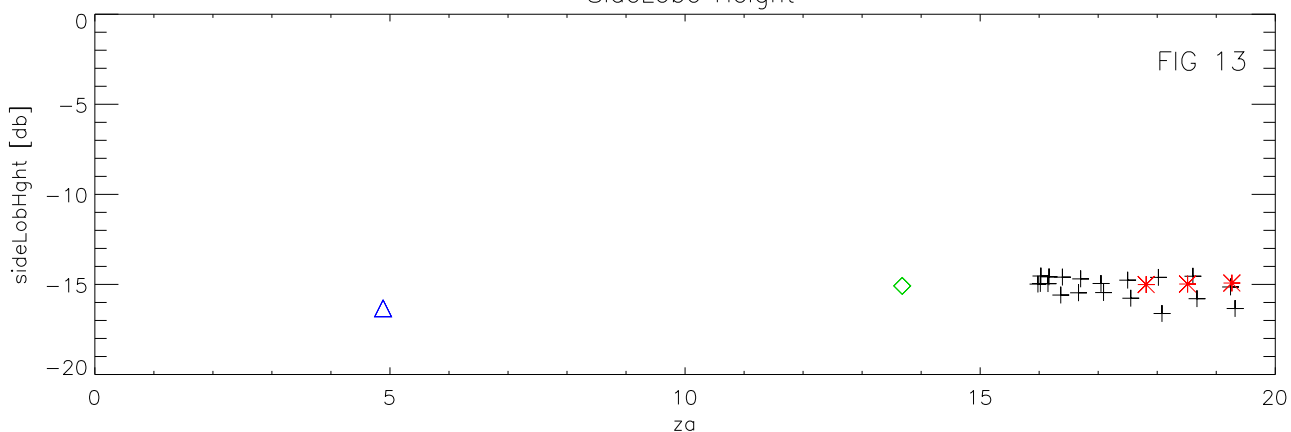
01jan09 to 31jan09 1415 Mhz 24 pnts. Coma

+ B0534+342
* B0732+352
◇ B1117+146
△ B2338+162

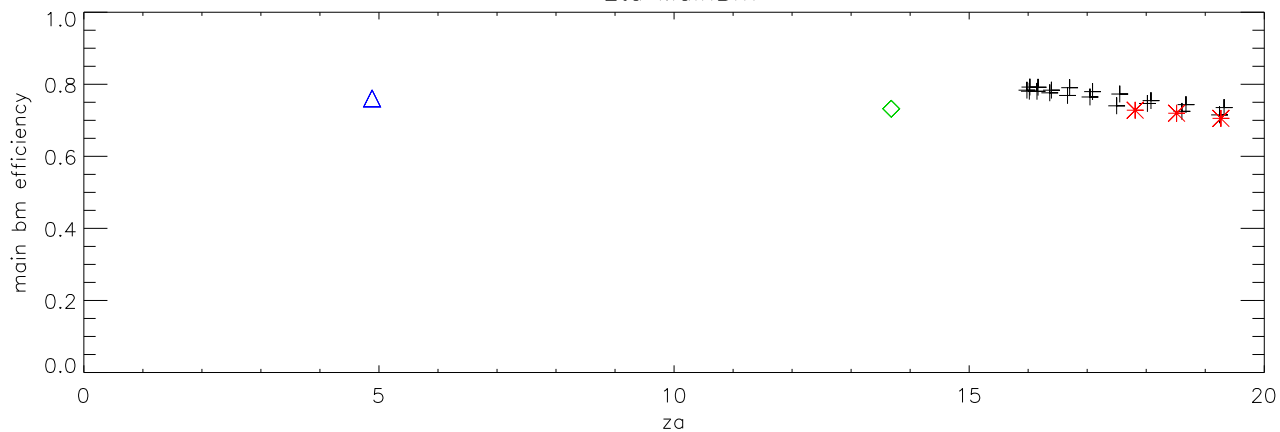


SideLobe Height

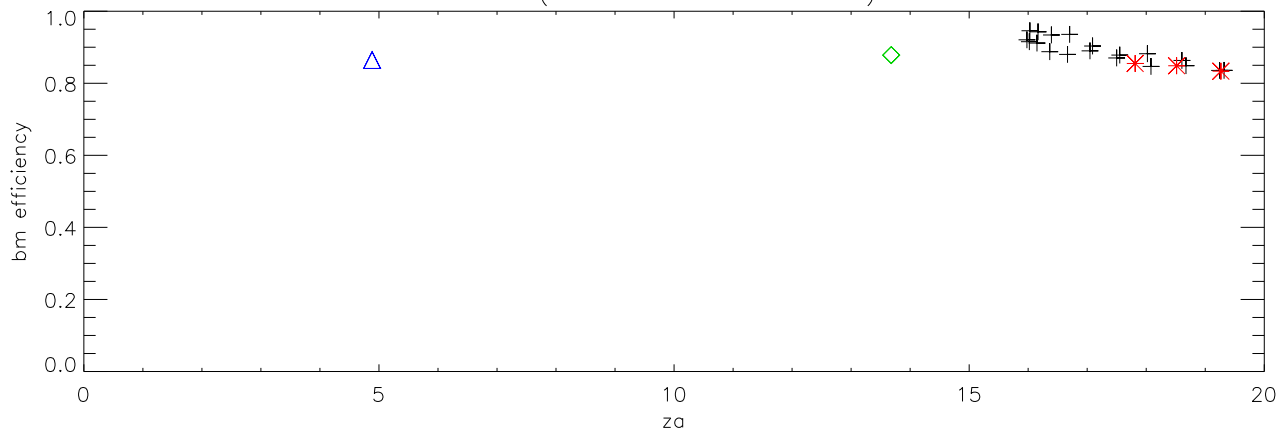
FIG 13



Eta MainBm

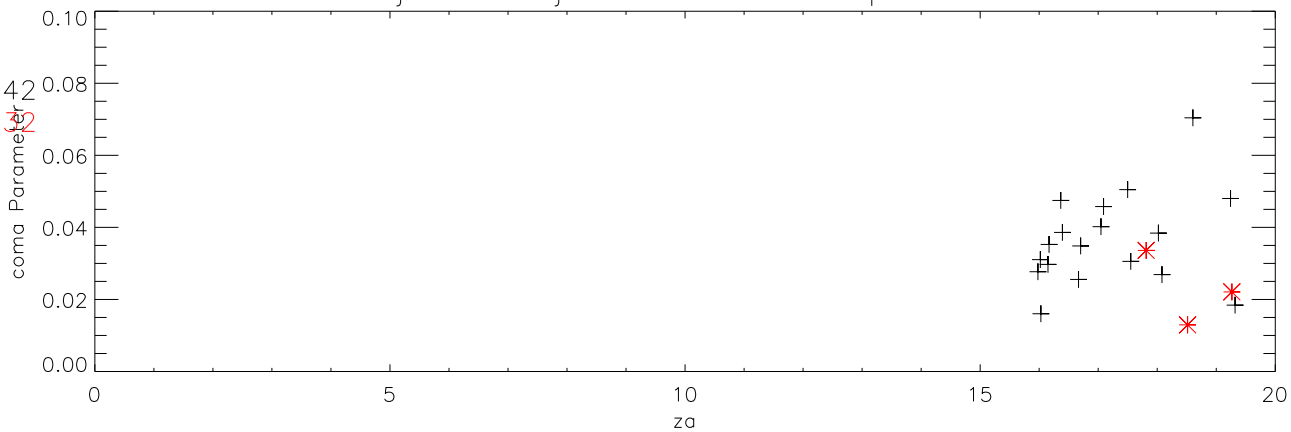


Eta (MainBm + 1st SideLobe)



01jan09 to 31jan09 1550 Mhz 22 pnts. Coma

+ B0534+342
* B0732+332



SideLobe Height

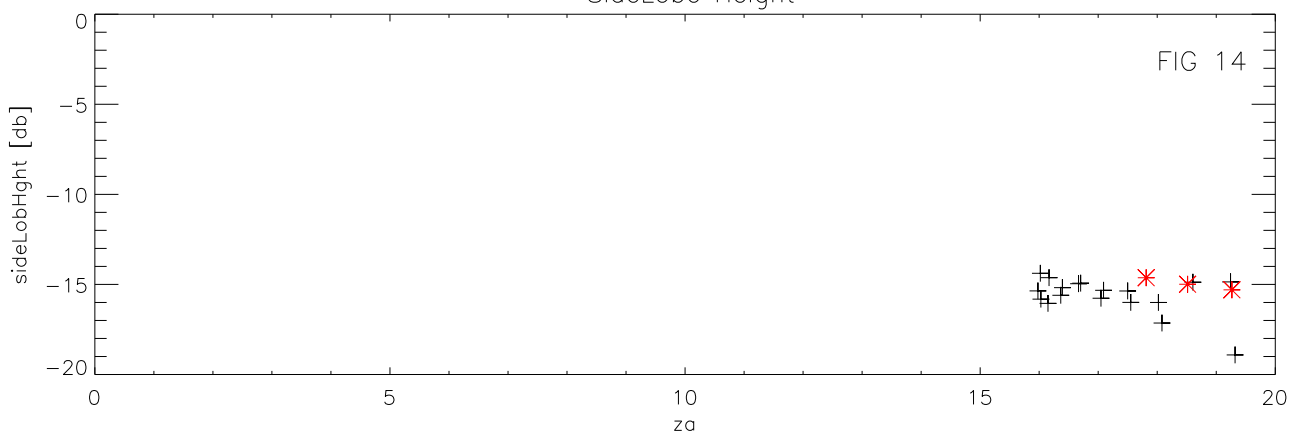
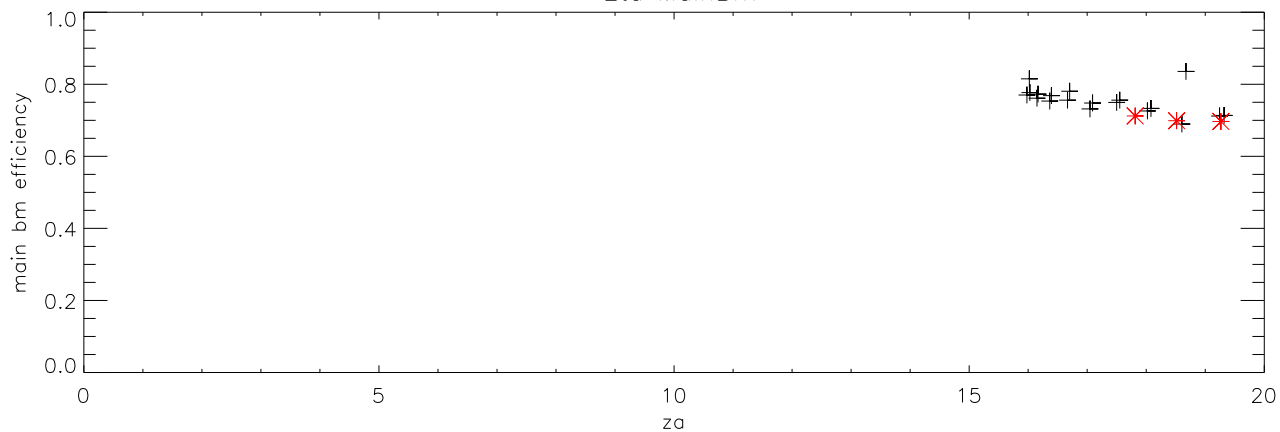
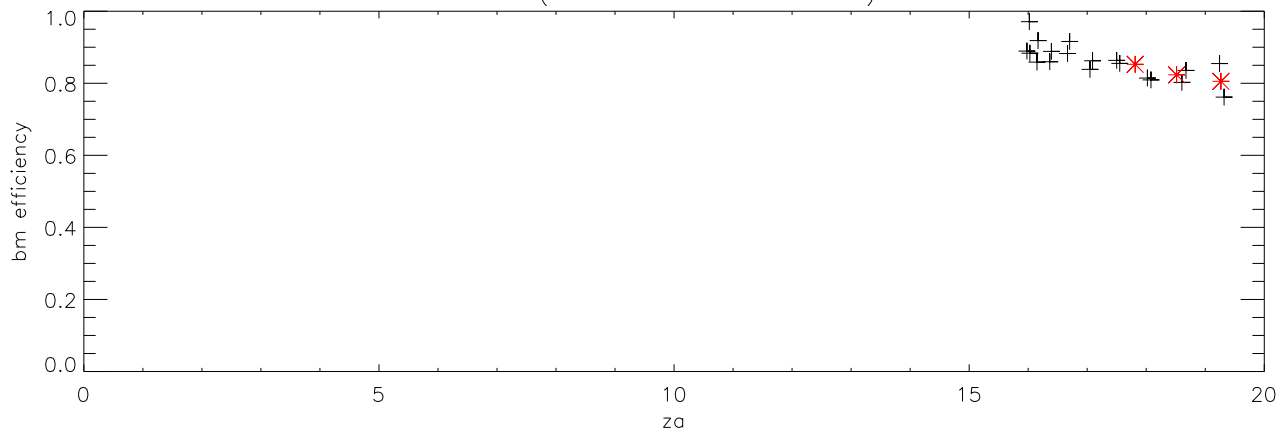


FIG 14

Eta MainBm

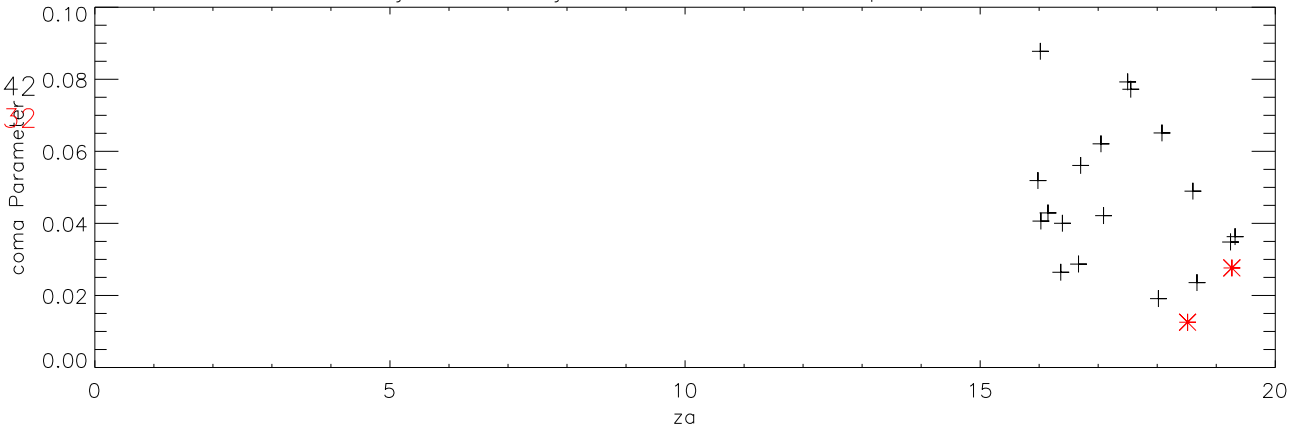


Eta (MainBm + 1st SideLobe)



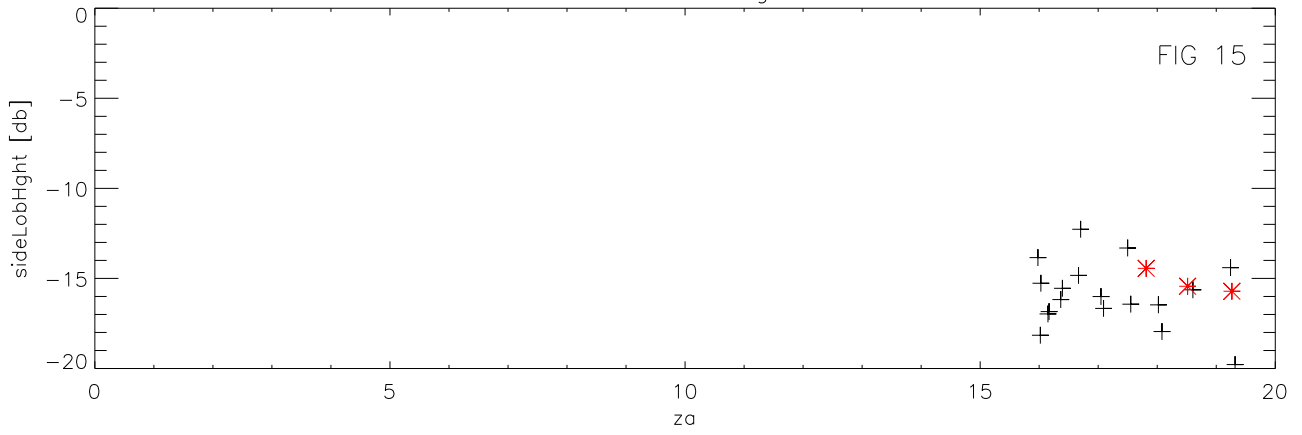
01jan09 to 31jan09 1610 Mhz 22 pnts. Coma

+ B0534+342
* B0732+332

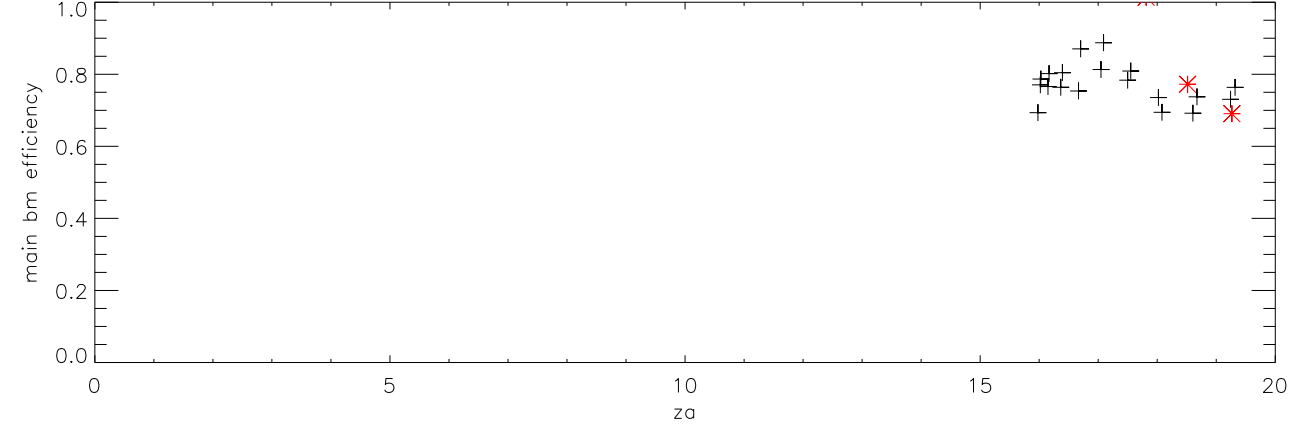


SideLobe Height

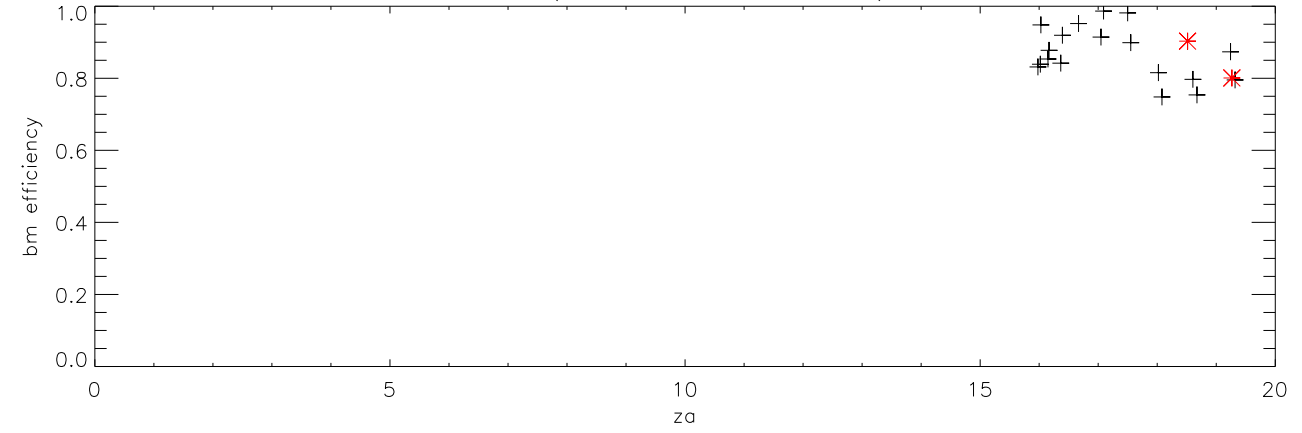
FIG 15



Eta MainBm

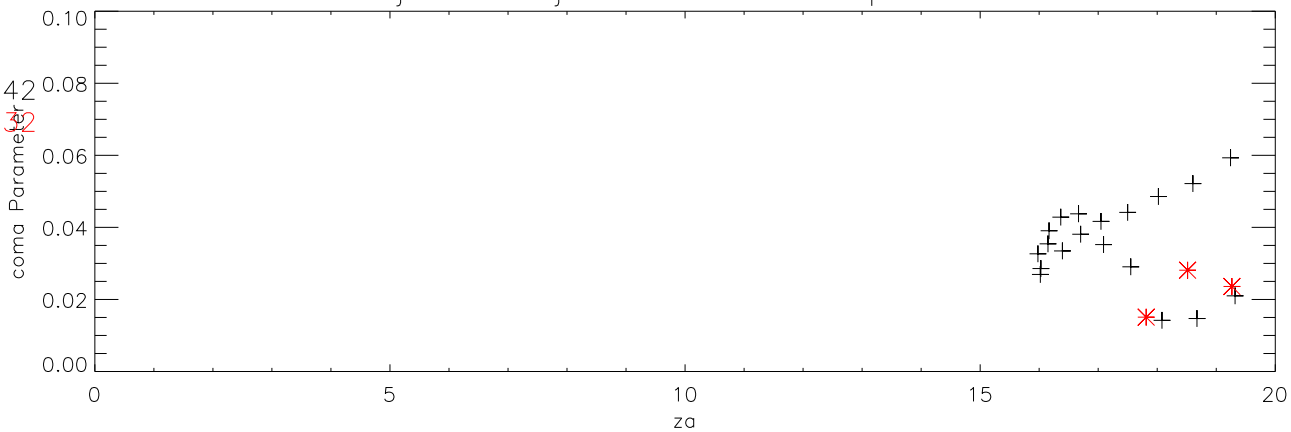


Eta (MainBm + 1st SideLobe)



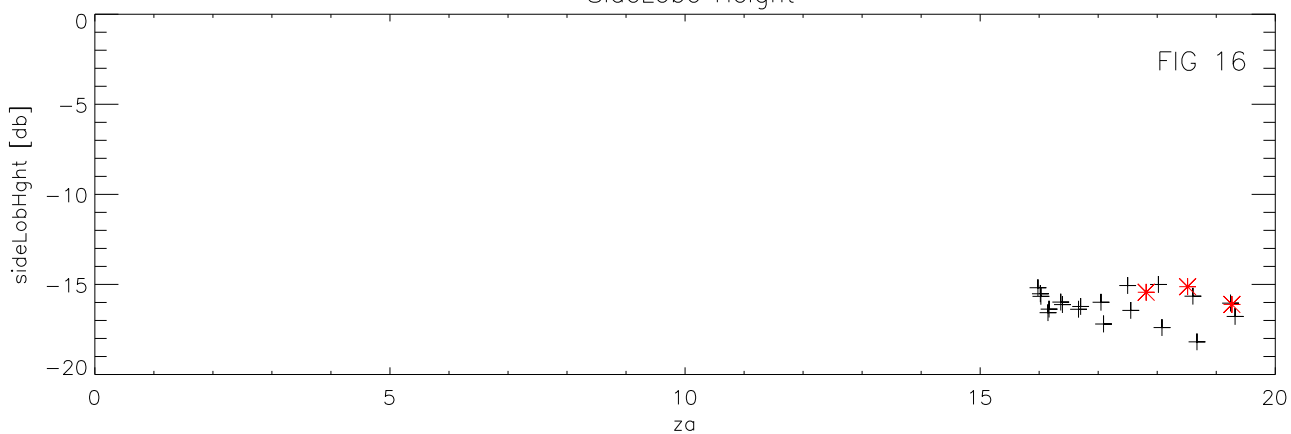
01jan09 to 31jan09 1666 Mhz 22 pnts. Coma

+ B0534+342
* B0732+342

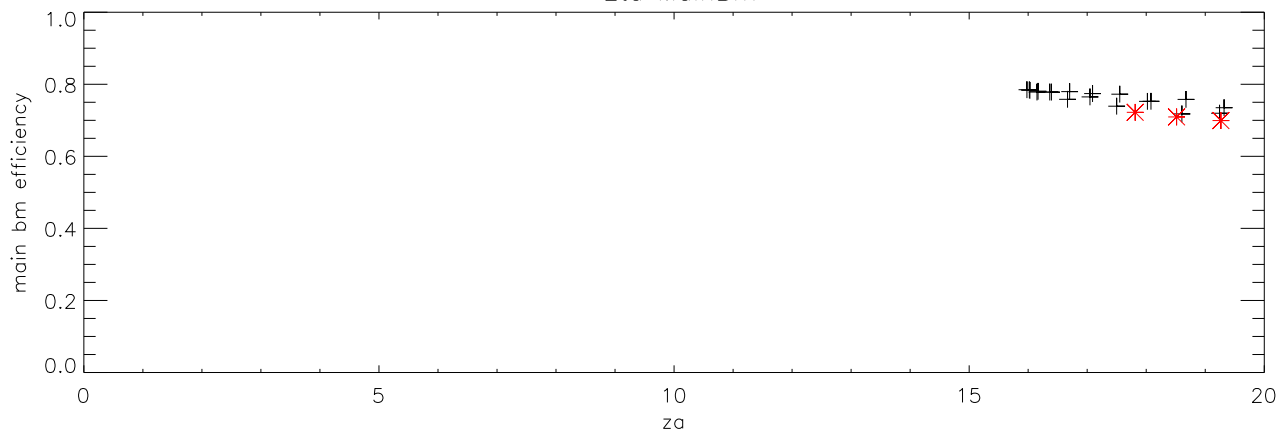


SideLobe Height

FIG 16



Eta MainBm



Eta (MainBm + 1st SideLobe)

