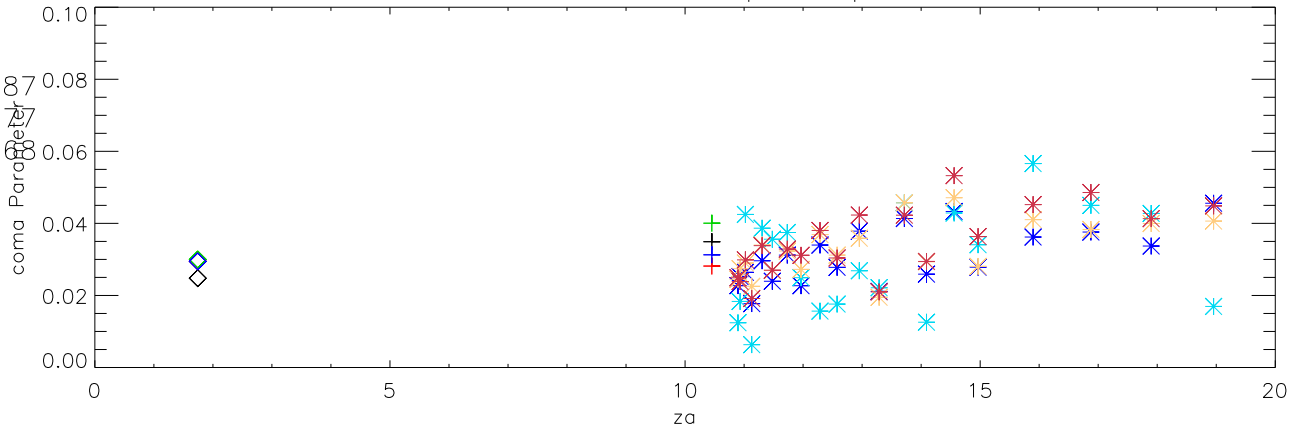


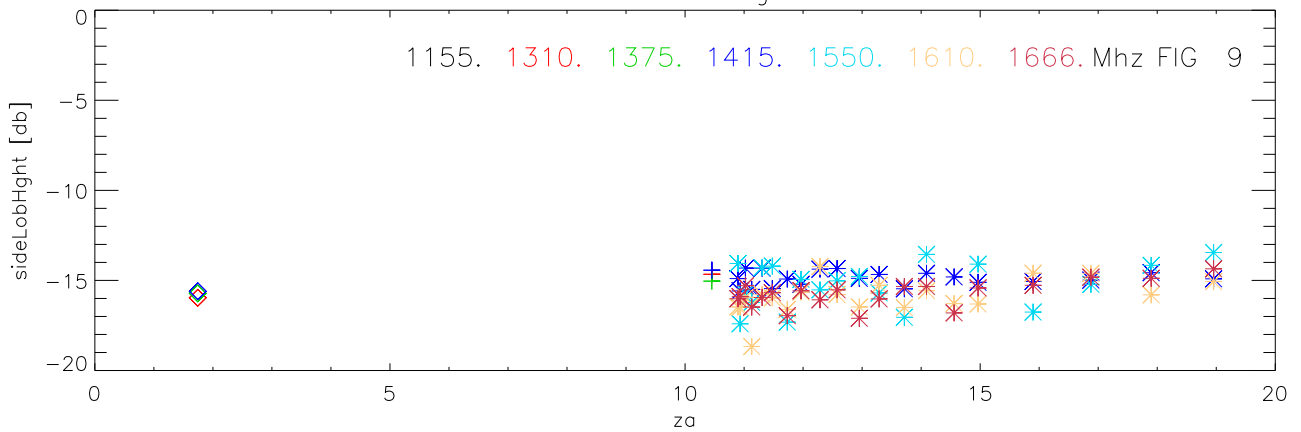
01feb16 to 29feb16 all freq 88 pnts. Coma

+ B0949+287
* B1005+047
◇ B2120+108

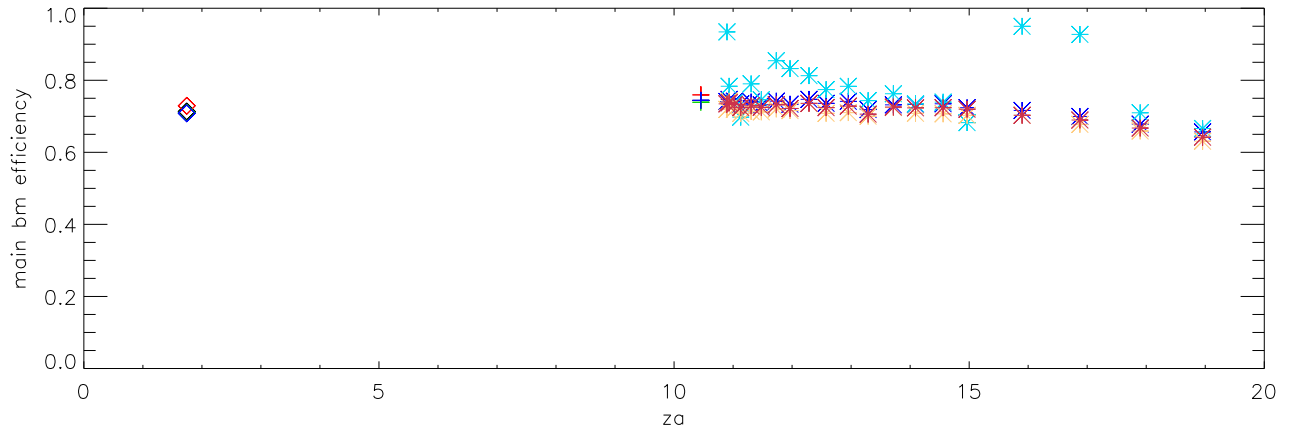


SideLobe Height

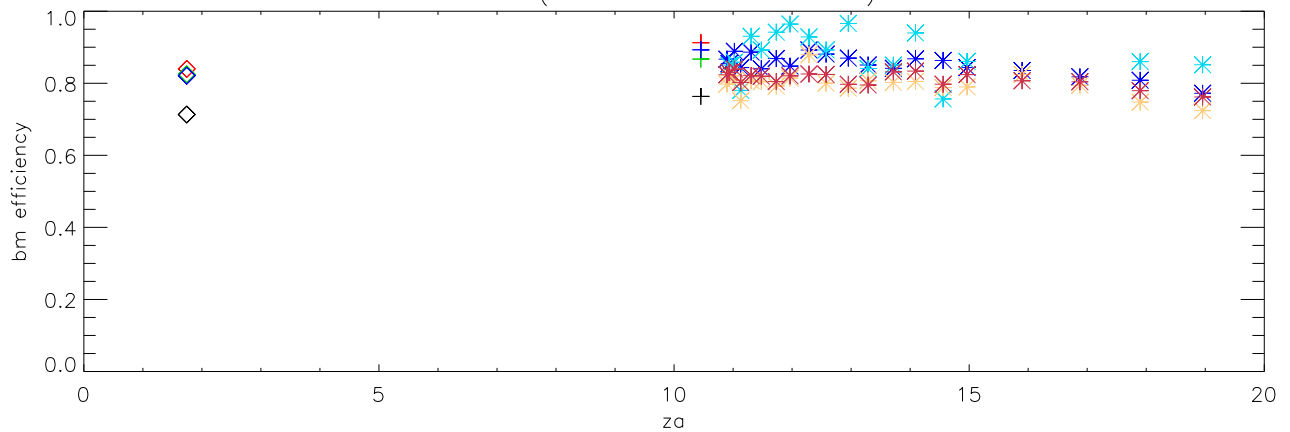
1155. 1310. 1375. 1415. 1550. 1610. 1666. Mhz FIG 9



Eta MainBm

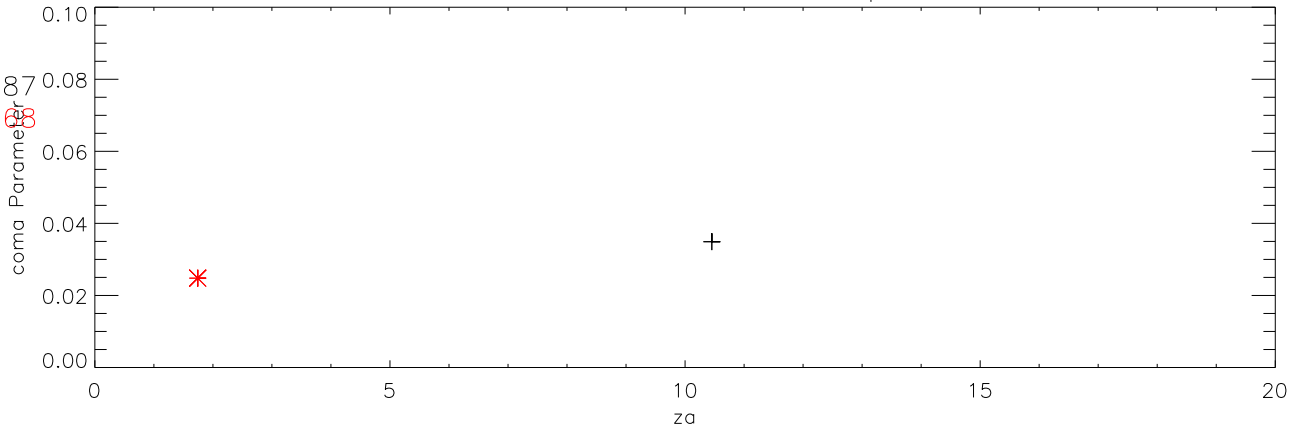


Eta (MainBm + 1st SideLobe)

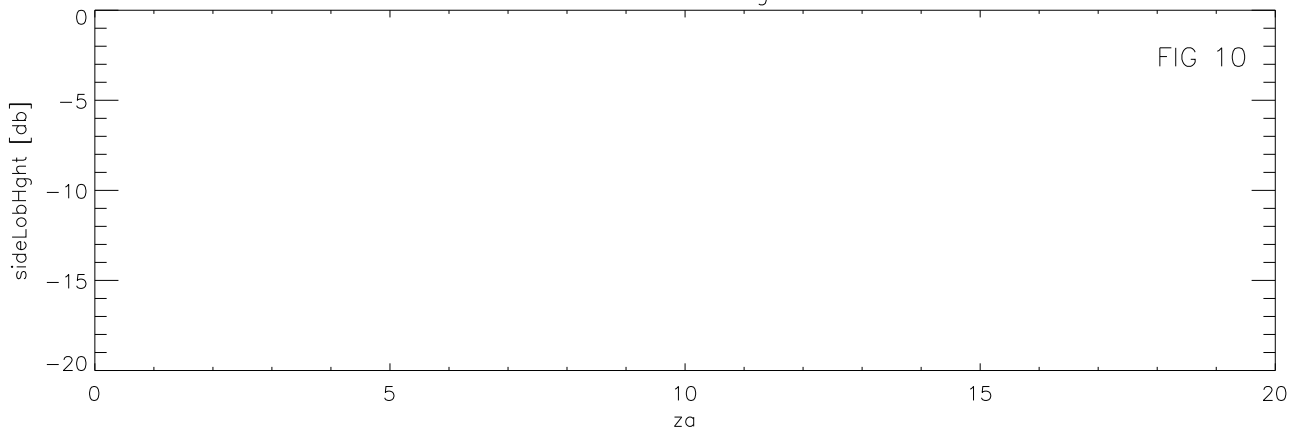


01feb16 to 29feb16 1155 Mhz 2 pnts. Coma

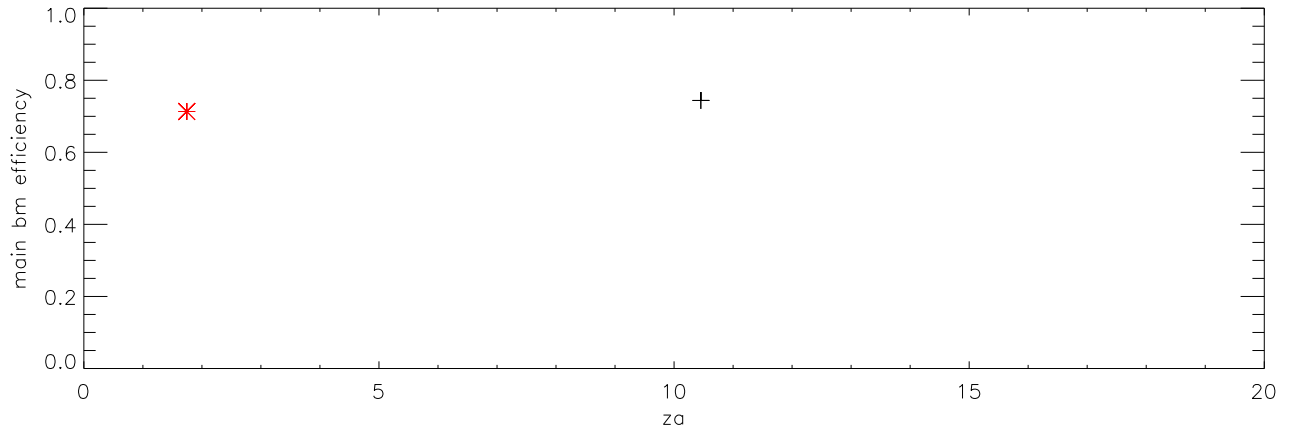
+ B0949+287
* B2120+168



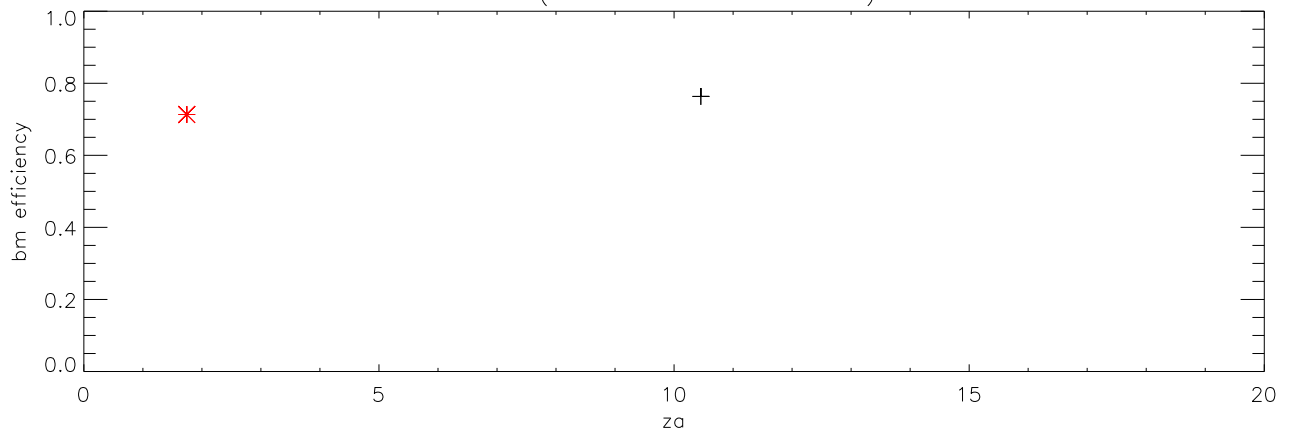
SideLobe Height



Eta MainBm

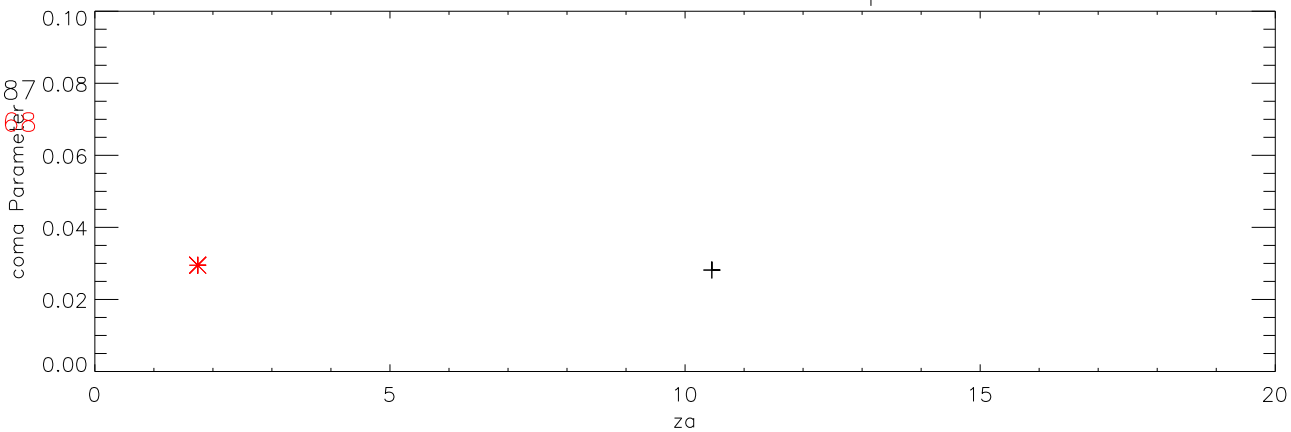


Eta (MainBm + 1st SideLobe)



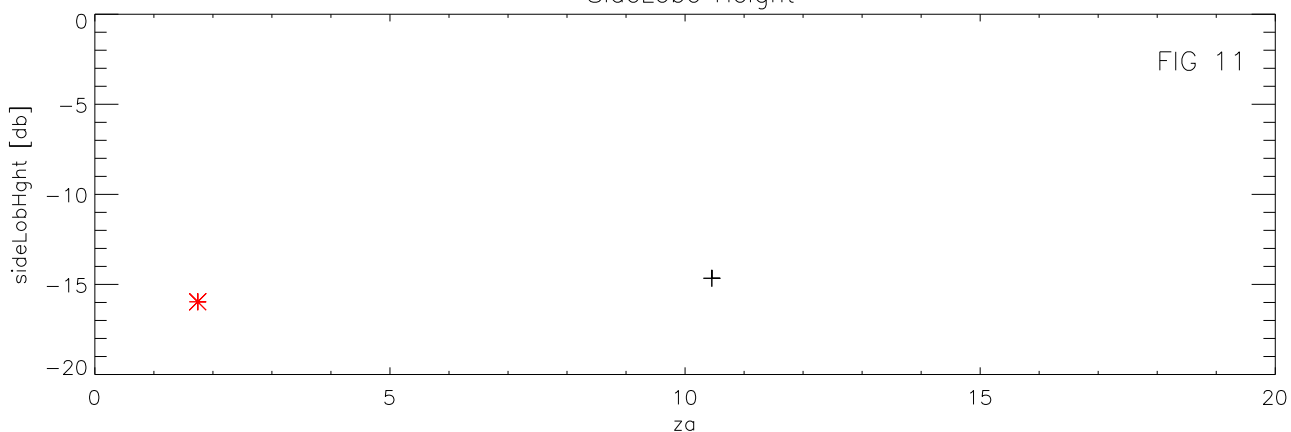
01feb16 to 29feb16 1310 Mhz 2 pnts. Coma

+ B0949+287
* B2120+108

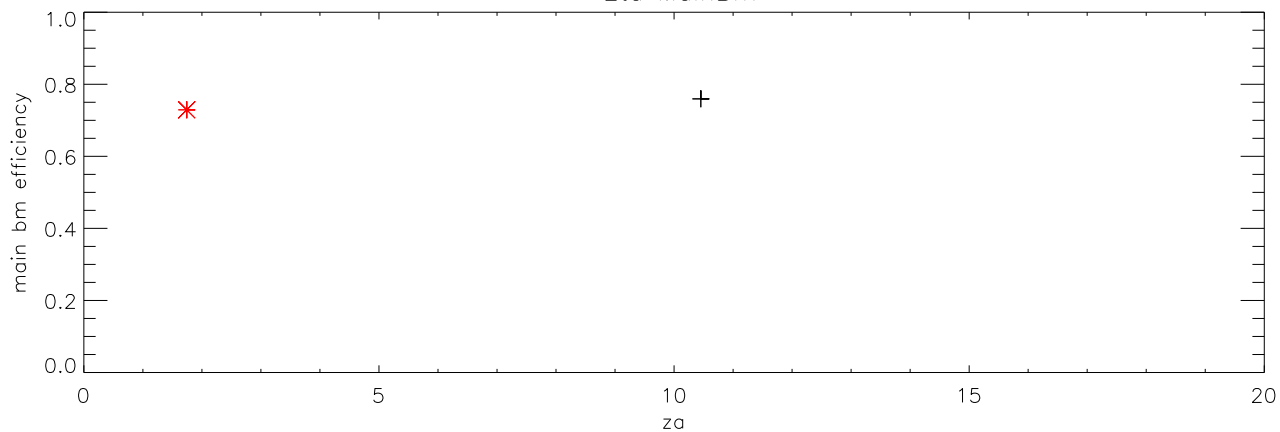


SideLobe Height

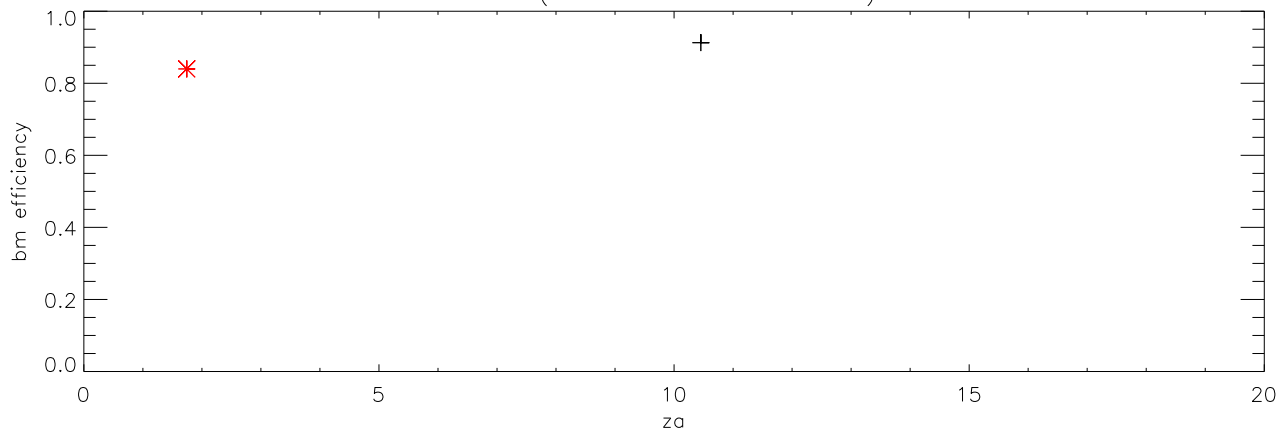
FIG 11



Eta MainBm

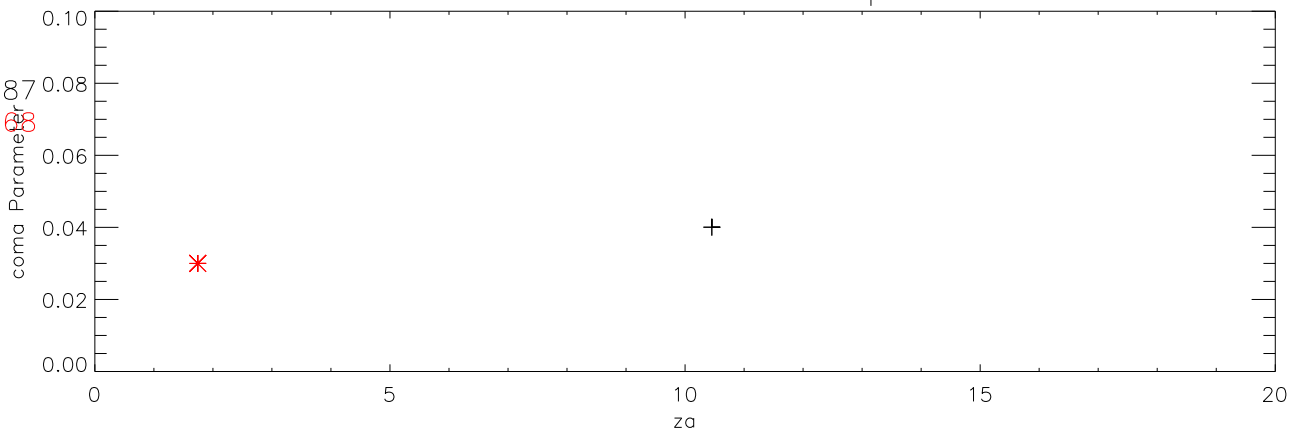


Eta (MainBm + 1st SideLobe)



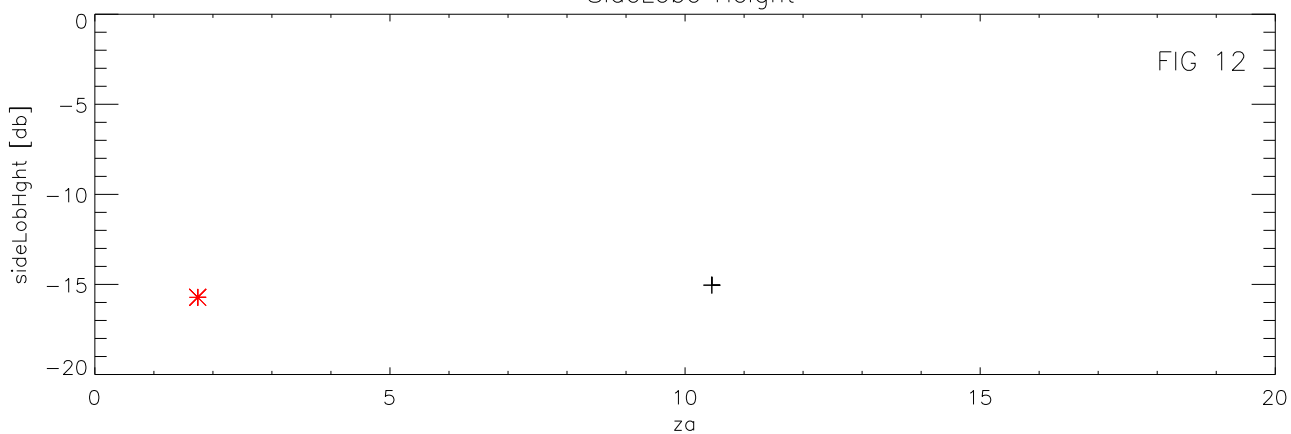
01feb16 to 29feb16 1375 Mhz 2 pnts. Coma

+B0949+287
*B2120+168

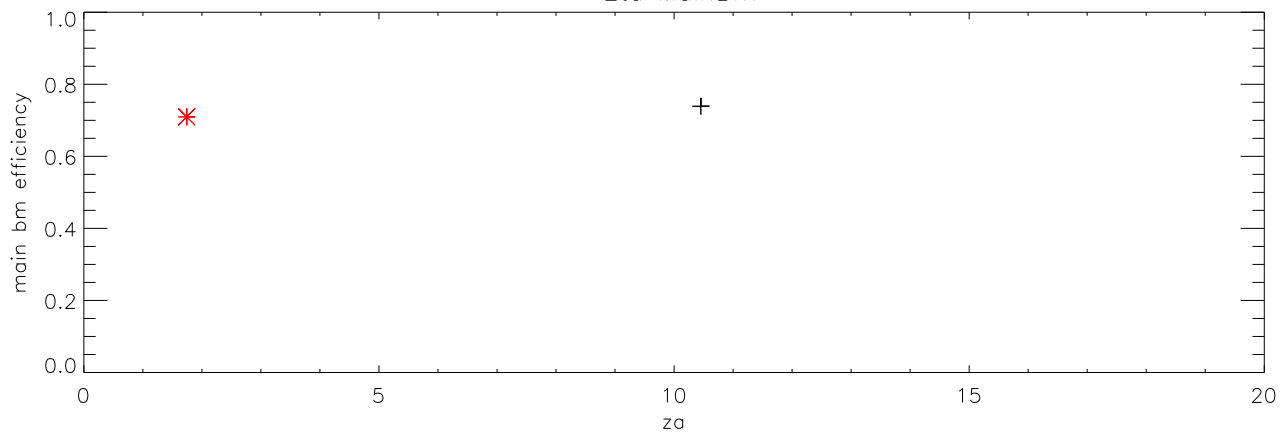


SideLobe Height

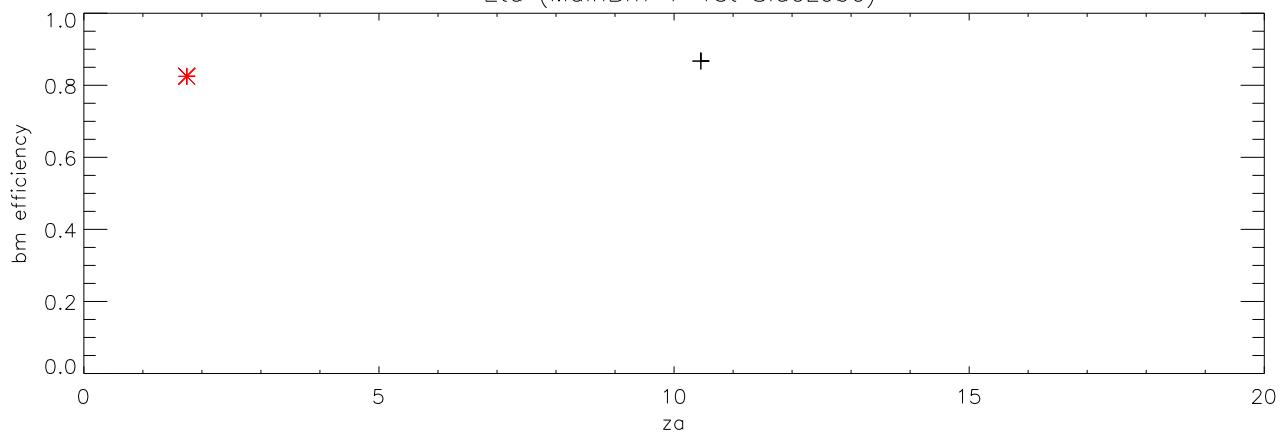
FIG 12



Eta MainBm

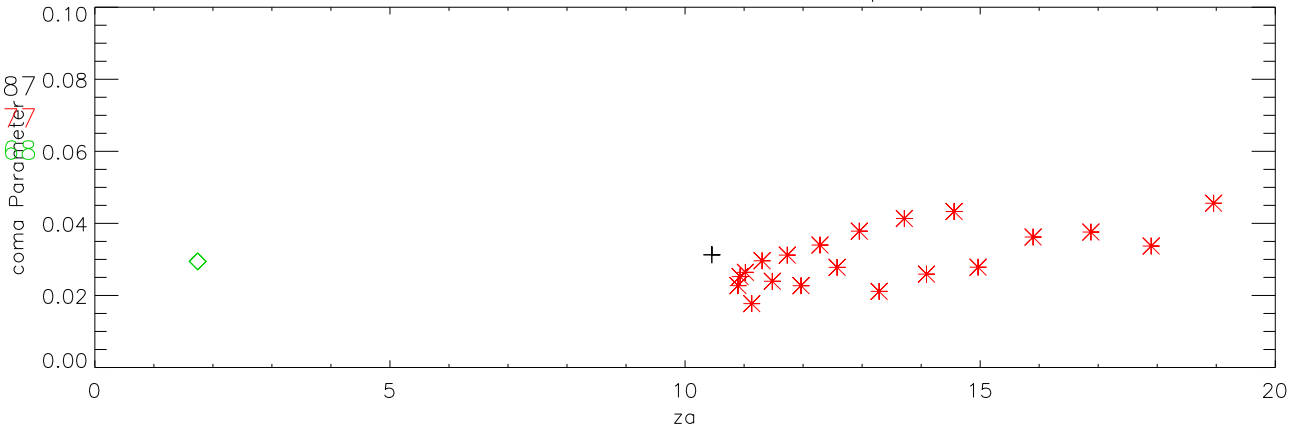


Eta (MainBm + 1st SideLobe)



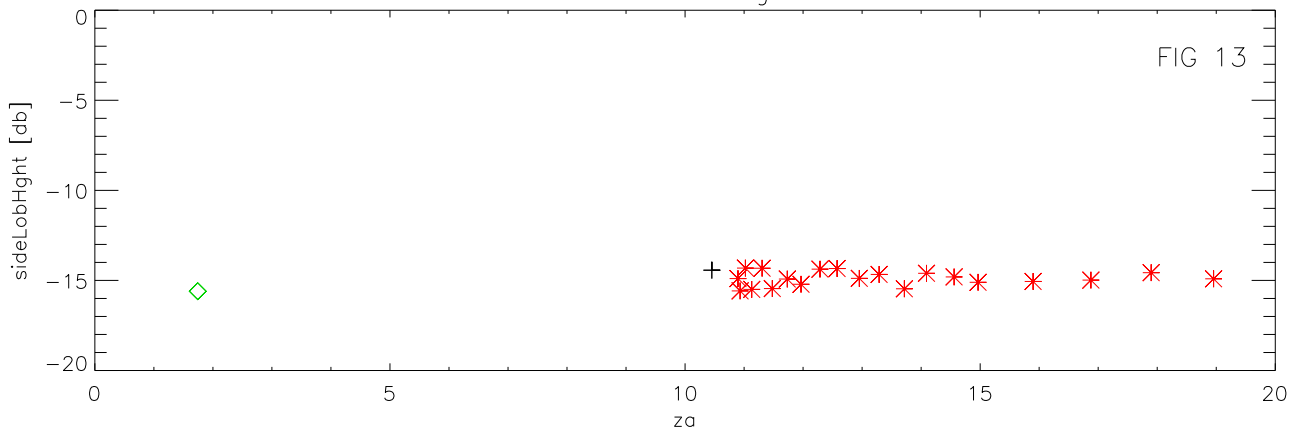
01feb16 to 29feb16 1415 Mhz 22 pnts. Coma

+ B0949+287
* B1005+077
◇ B2120+108

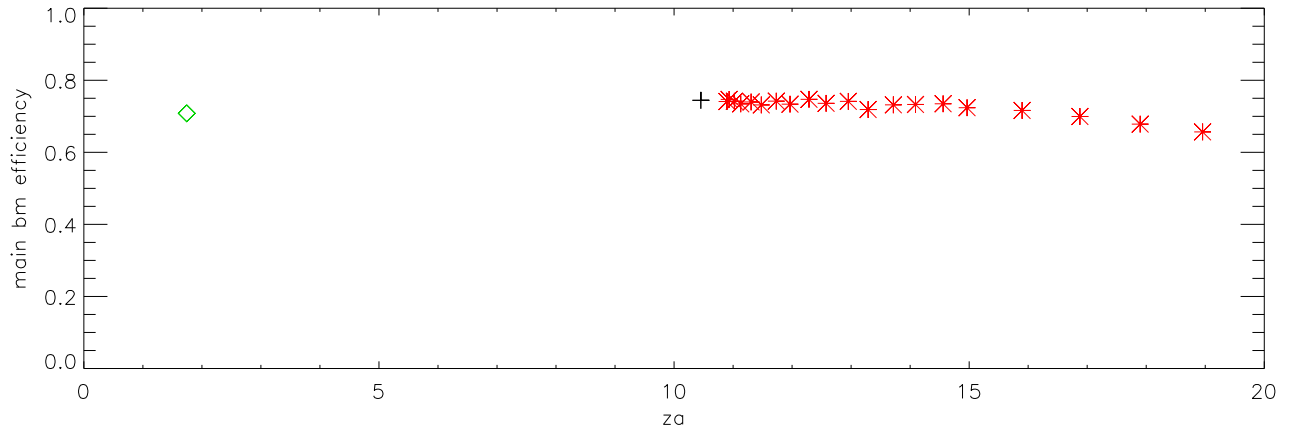


SideLobe Height

FIG 13



Eta MainBm



Eta (MainBm + 1st SideLobe)

