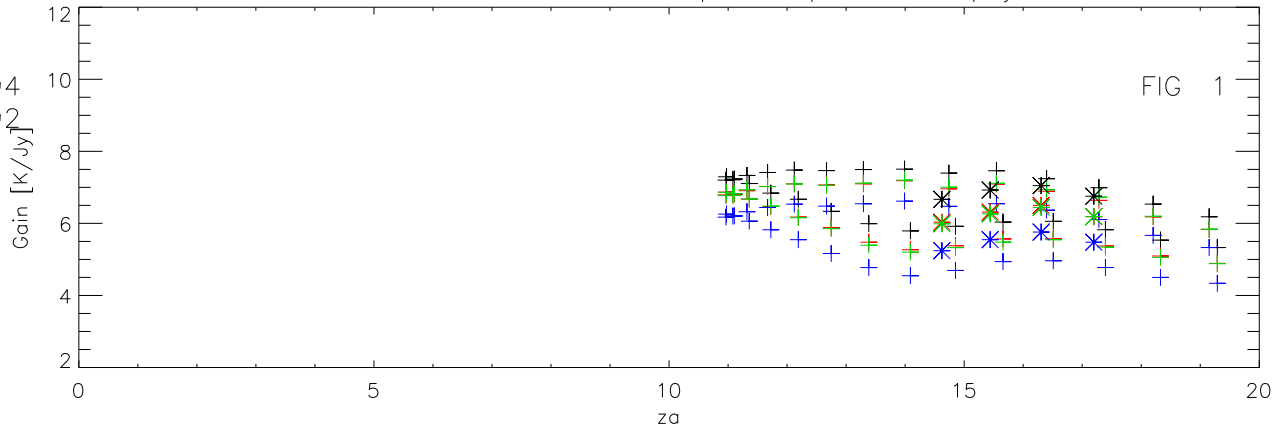


01oct09 to 31oct09 all freq 128 pnts. Gain K/Jy

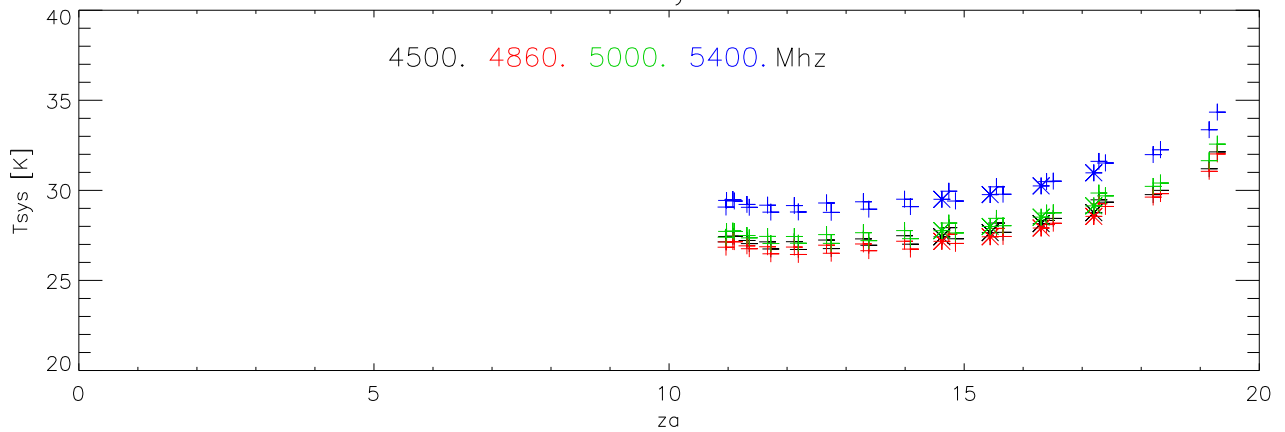
+ B0824+294
* B0858+292

FIG 1

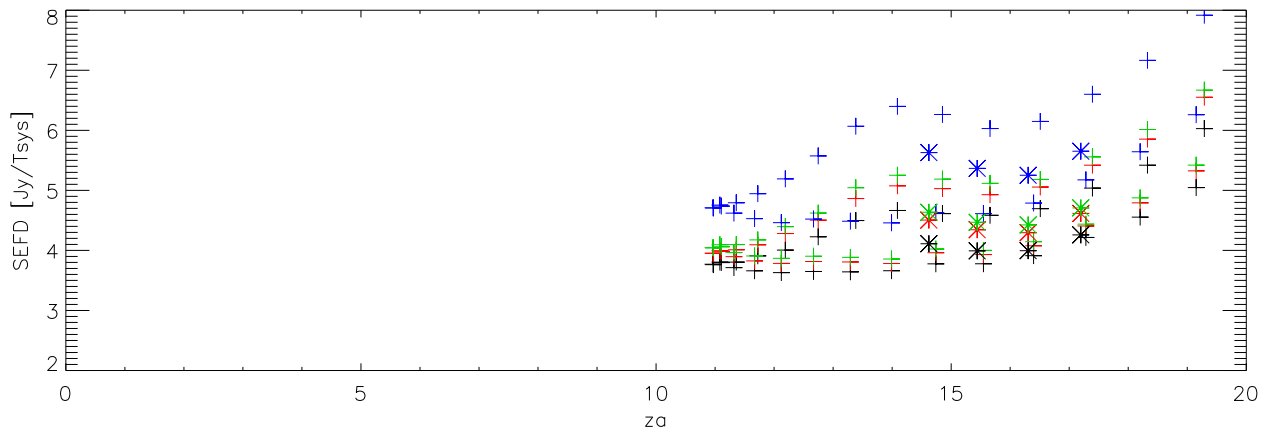


T_{sys}

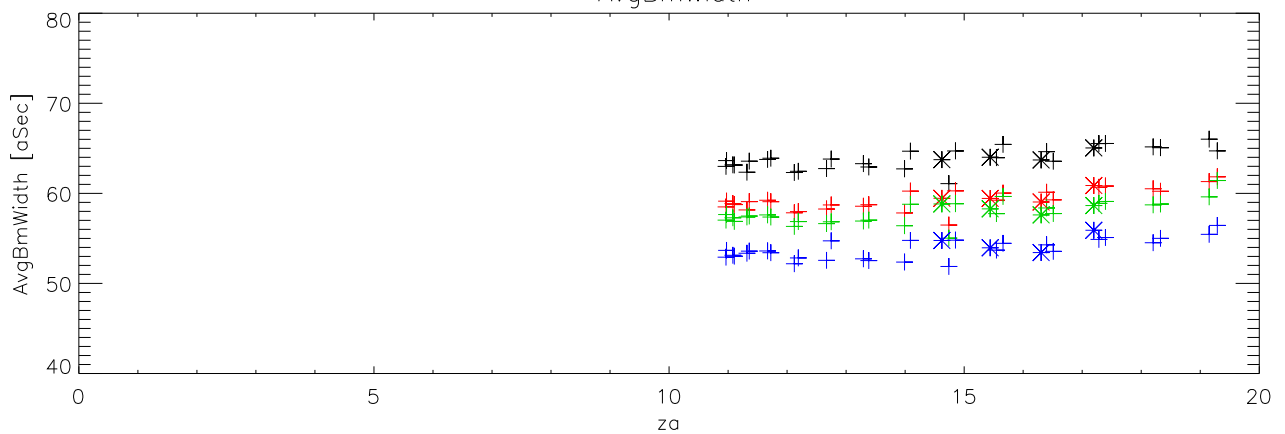
4500. 4860. 5000. 5400. Mhz



SEfd



AvgBmWidth

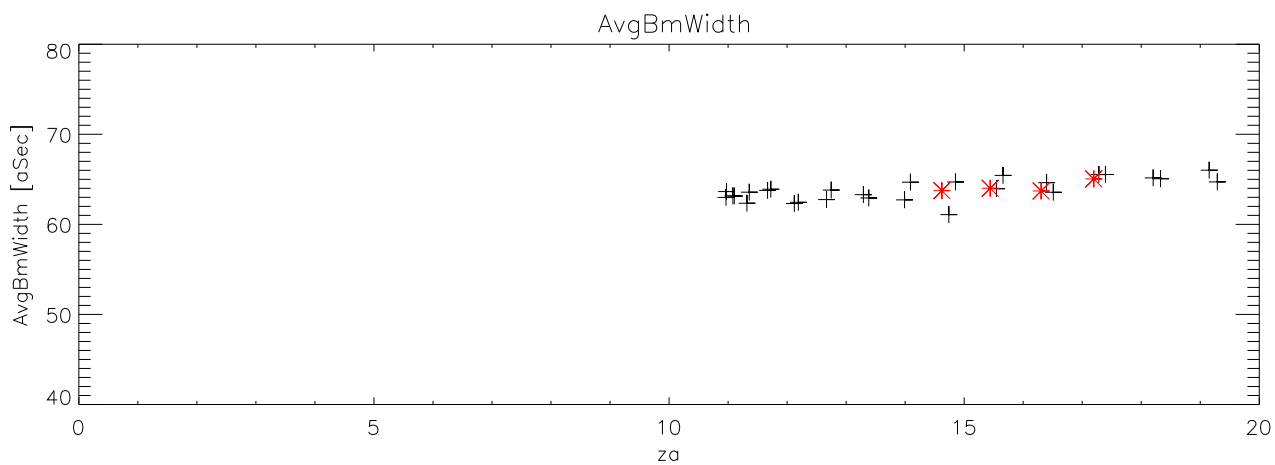
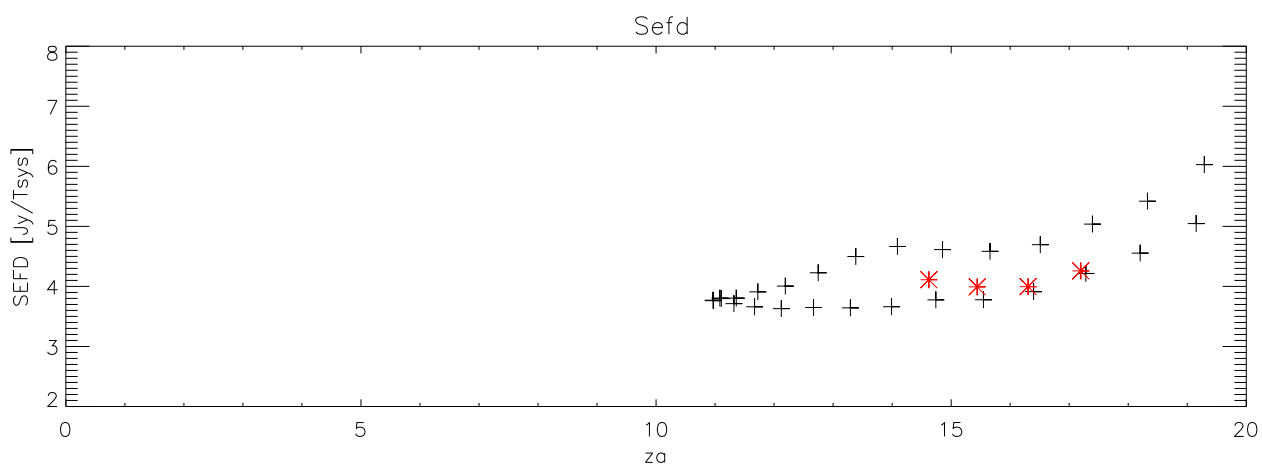
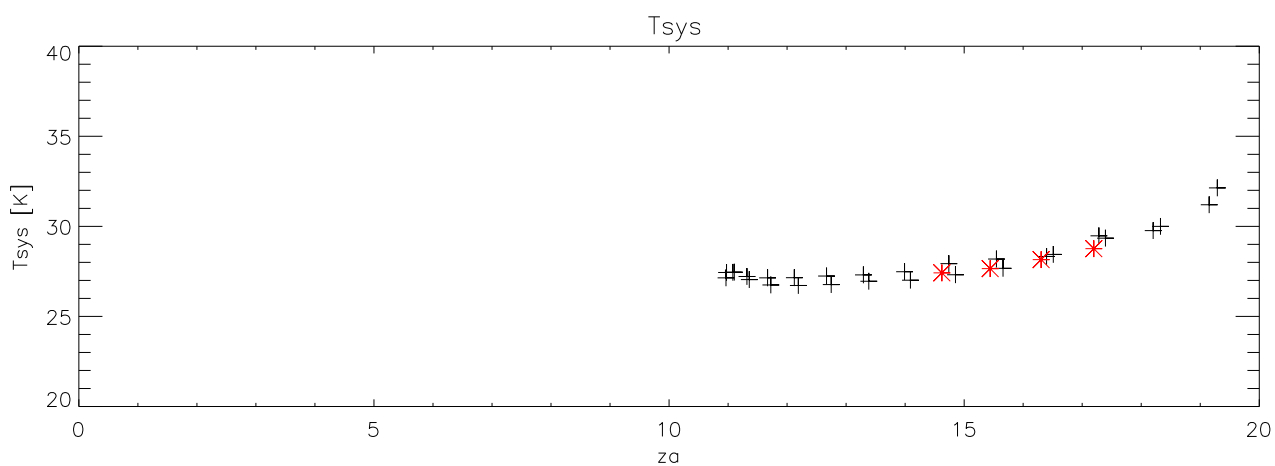
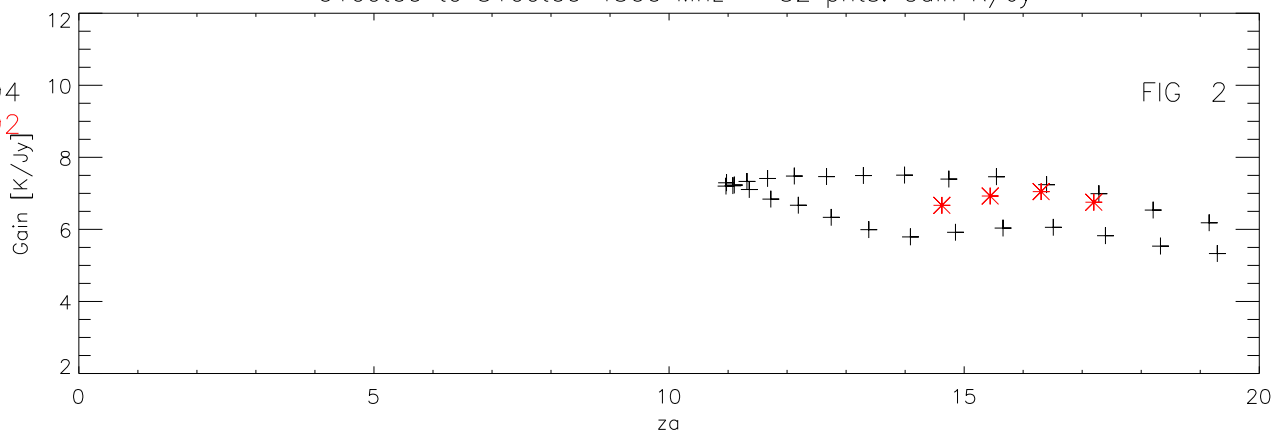


01oct09 to 31oct09 4500 Mhz 32 pnts. Gain K/Jy

FIG 2

+ B0824+294

* B0858+292

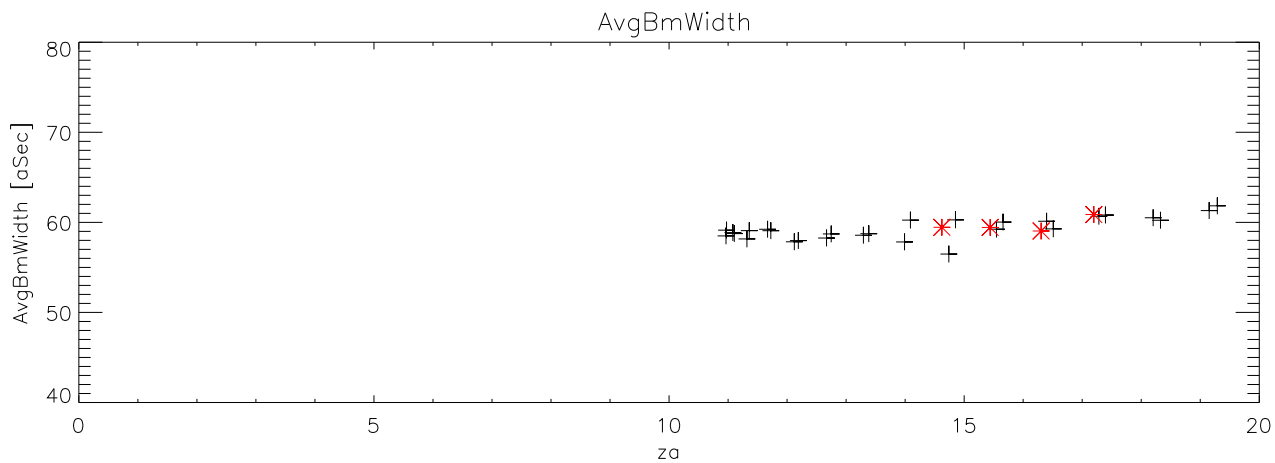
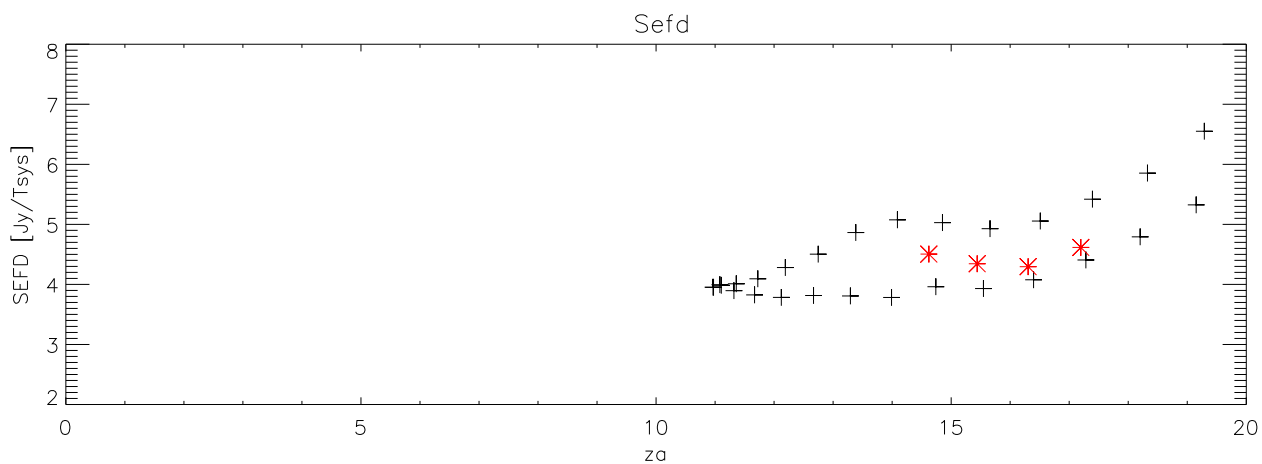
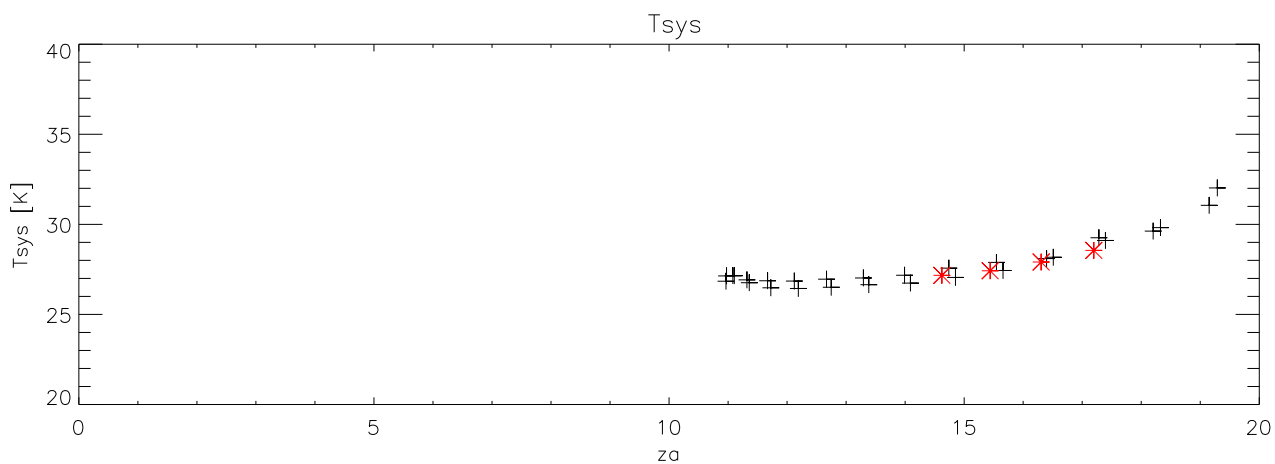
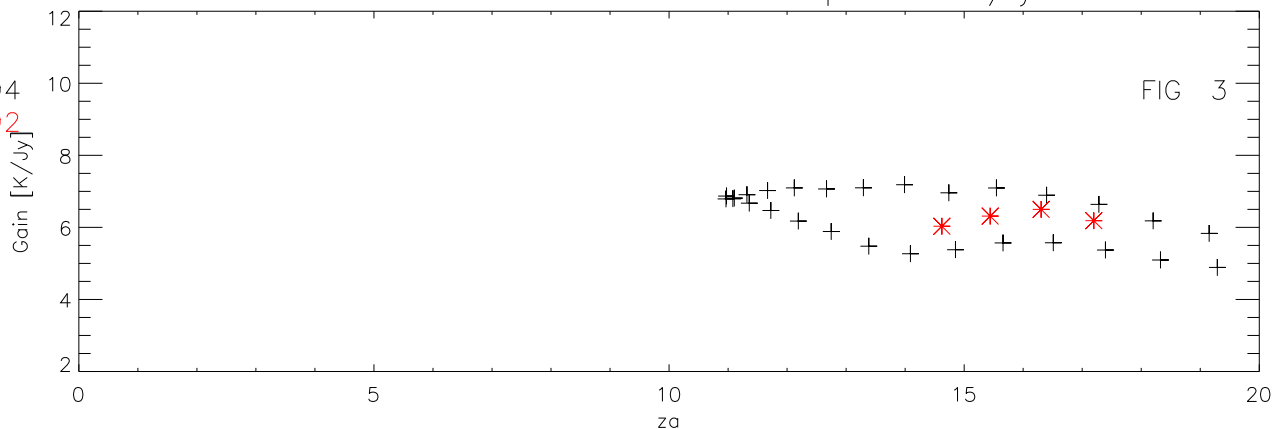


01oct09 to 31oct09 4860 Mhz 32 pnts. Gain K/Jy

FIG 3

+ B0824+294

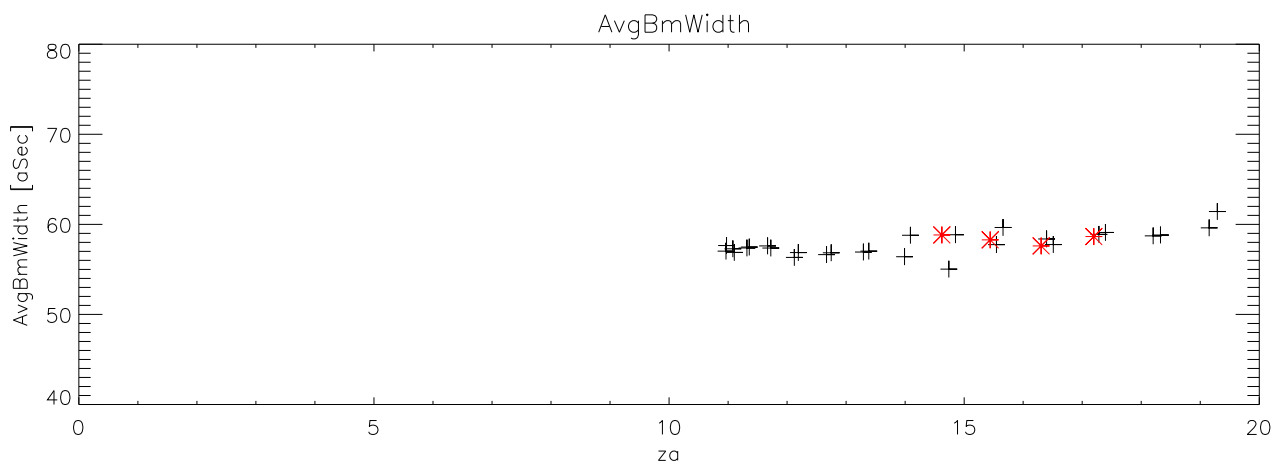
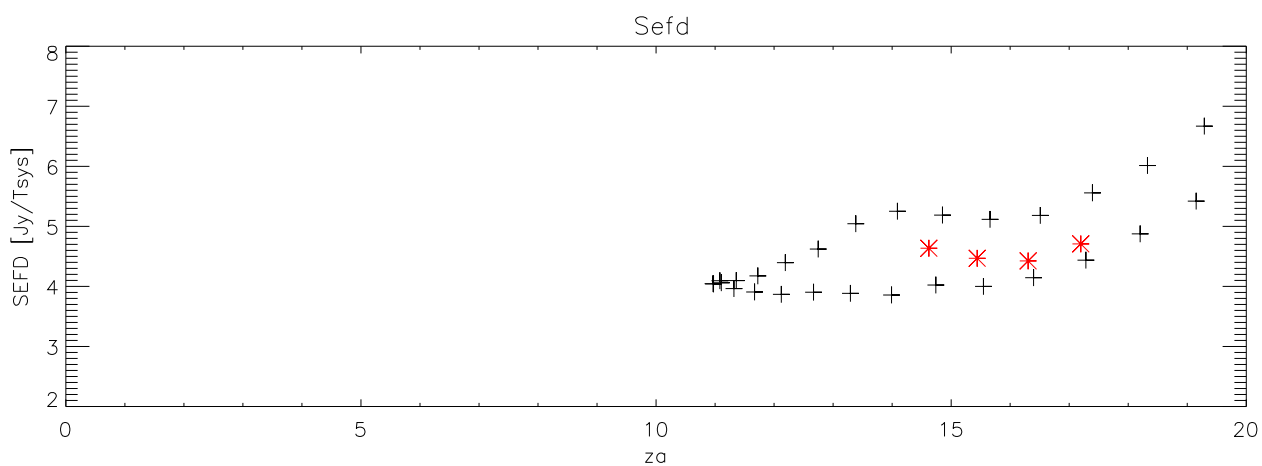
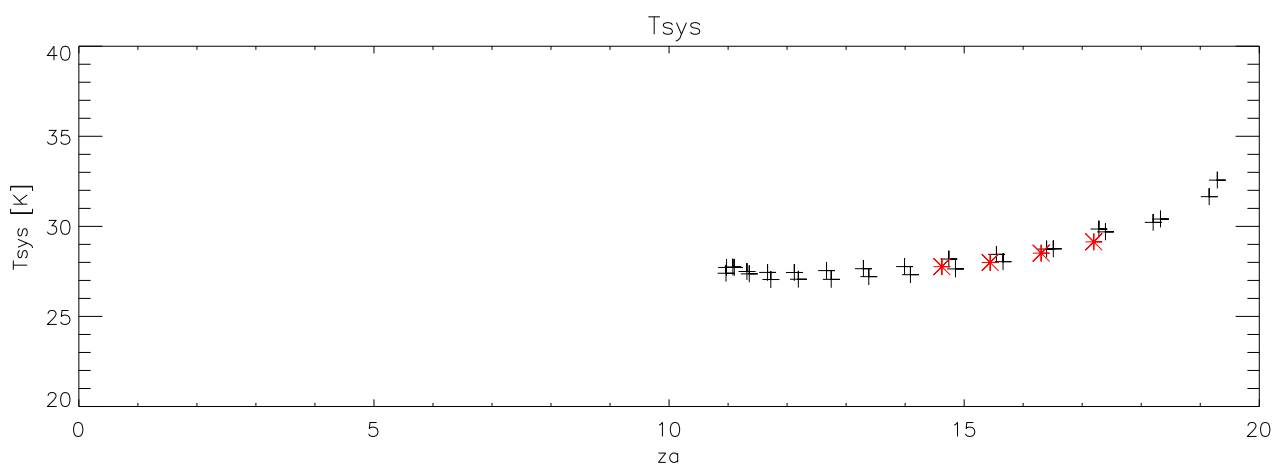
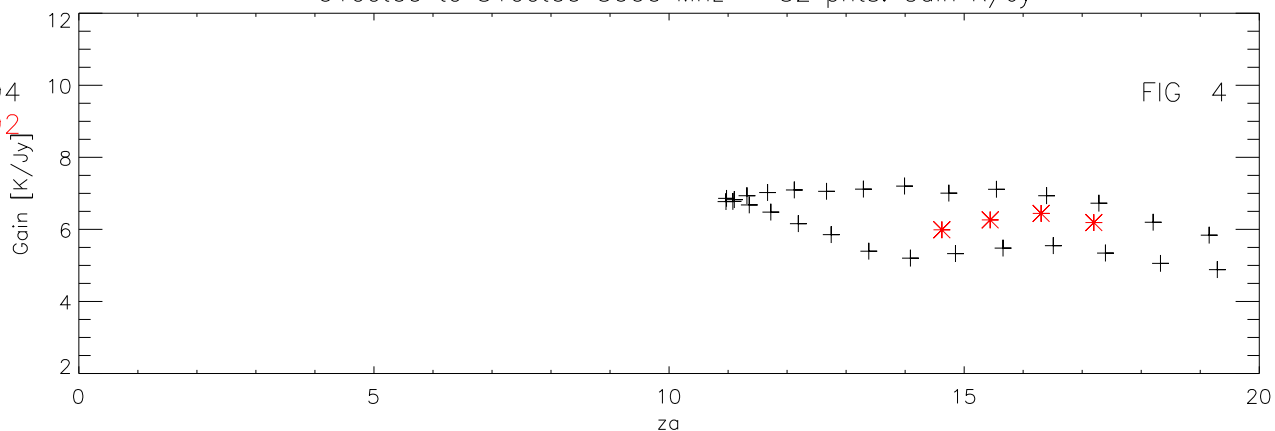
* B0858+292



01oct09 to 31oct09 5000 Mhz 32 pnts. Gain K/Jy

FIG 4

+ B0824+294
* B0858+292



01oct09 to 31oct09 5400 Mhz 32 pnts. Gain K/Jy

FIG 5

+ B0824+294
* B0858+292

