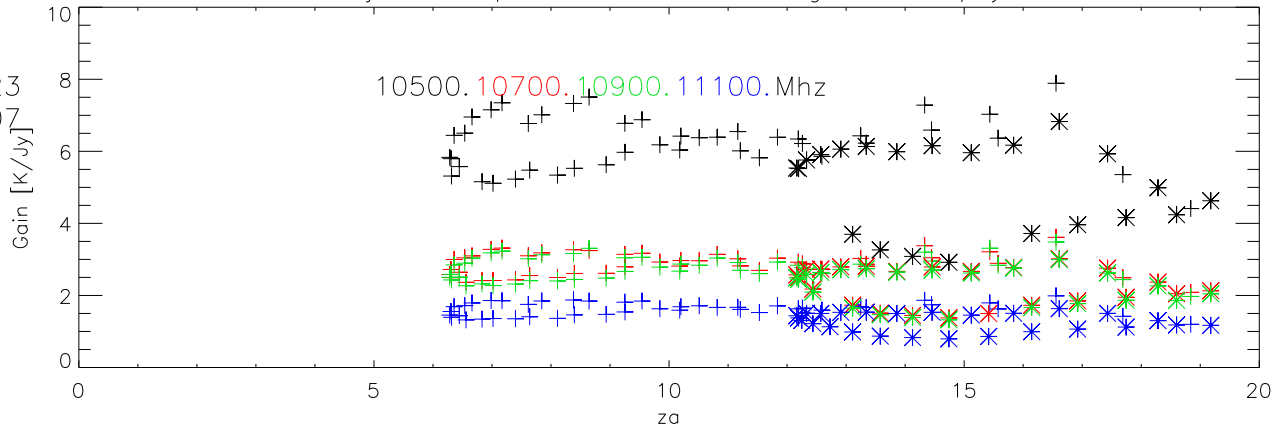
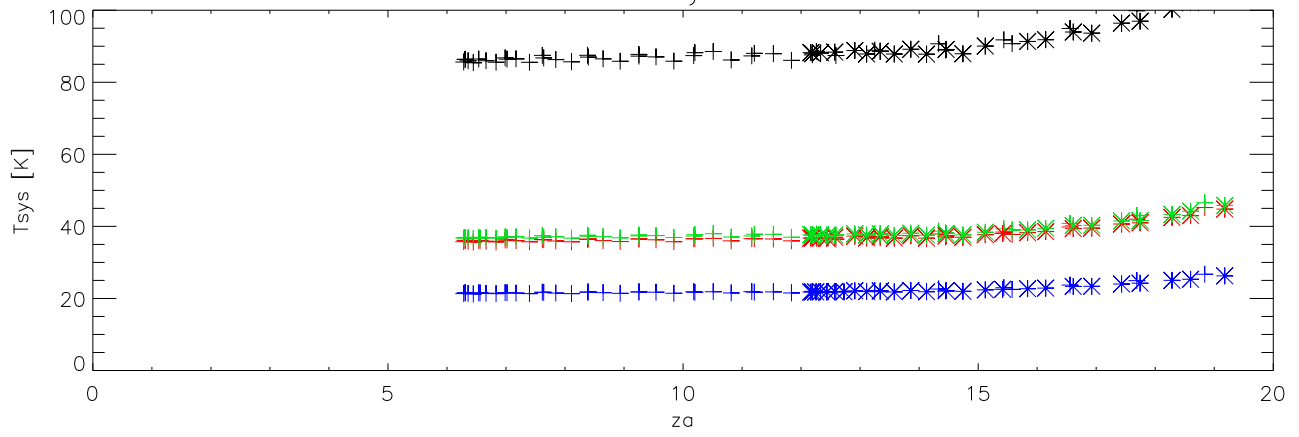


13jun04 xb performance above 10 ghz. Gain K/Jy

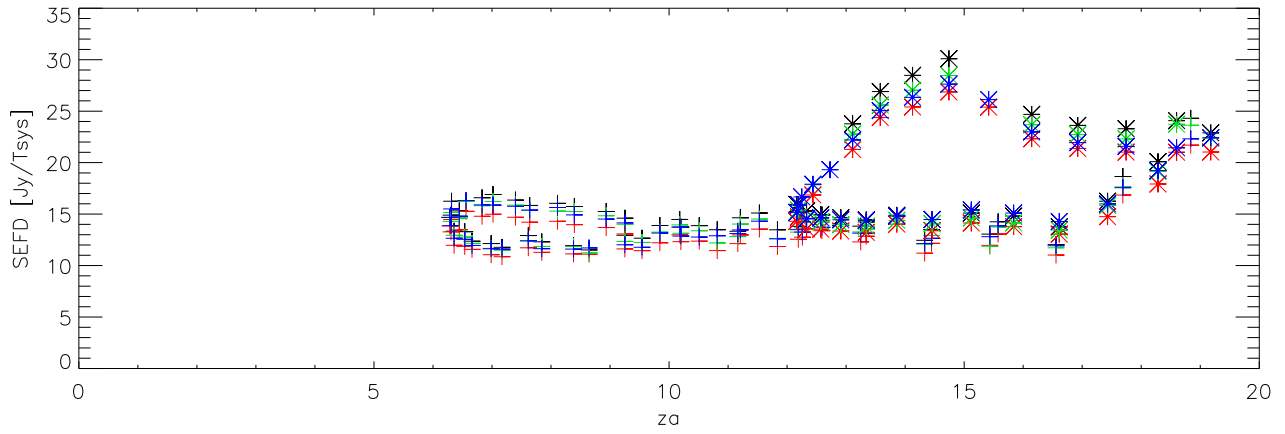
+ B1040+123  
\* B1328+307



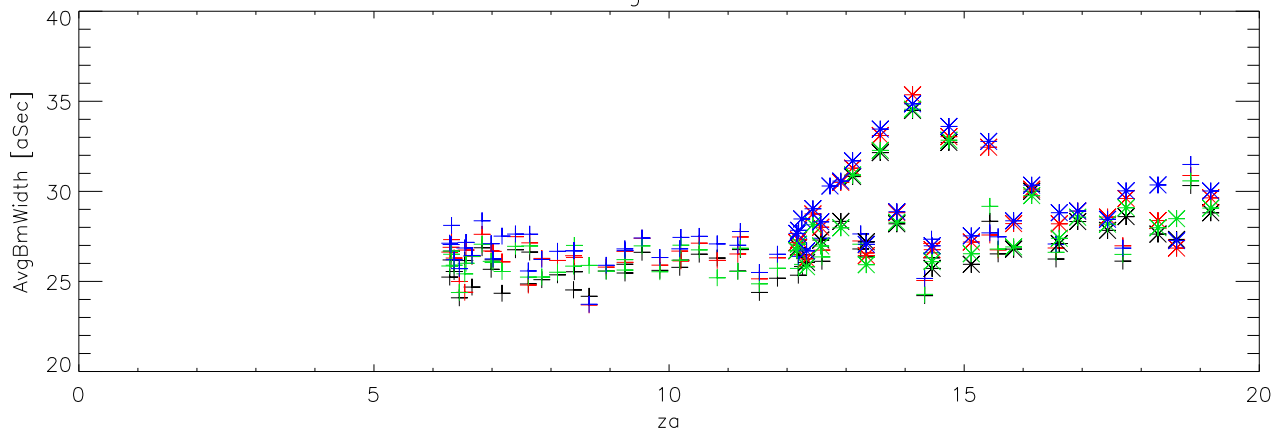
$T_{sys}$



SEfd

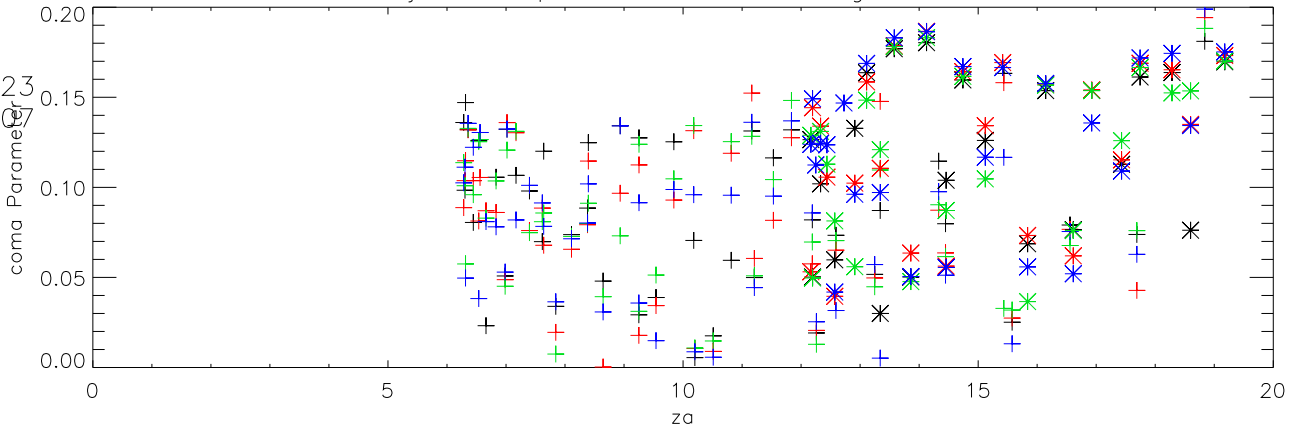


AvgBmWidth

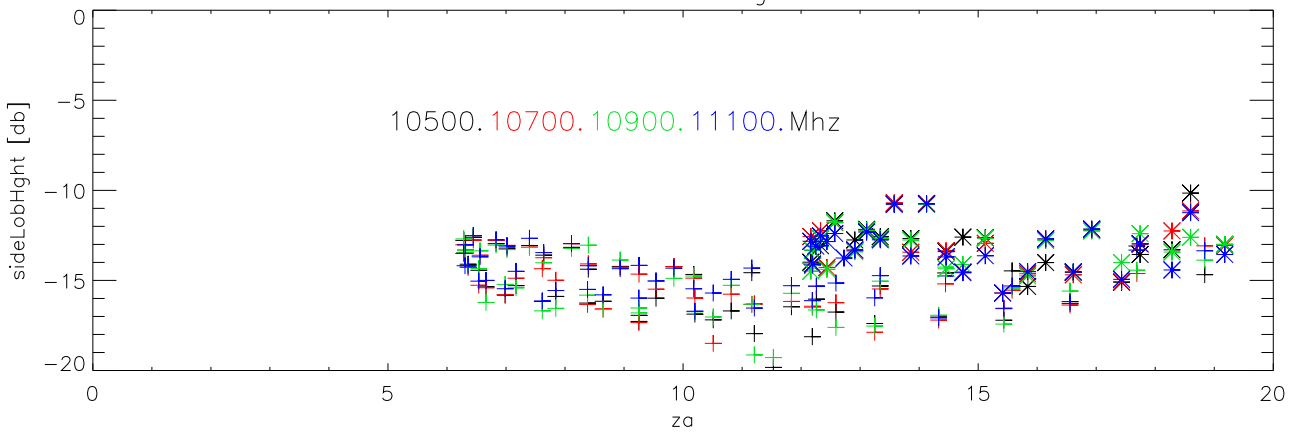


13jun04 xb performance above 10 ghz. Coma

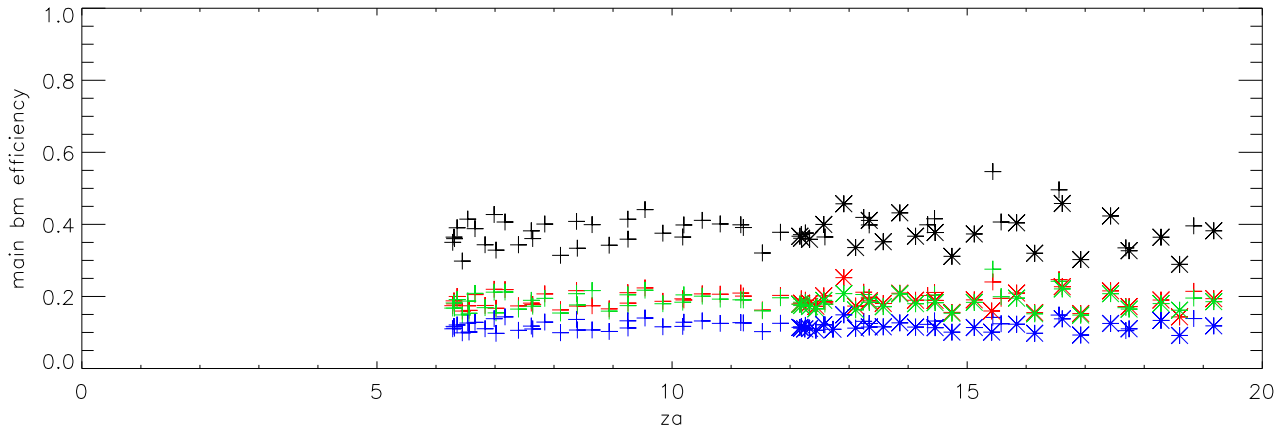
+ B1040+123  
\* B1328+30



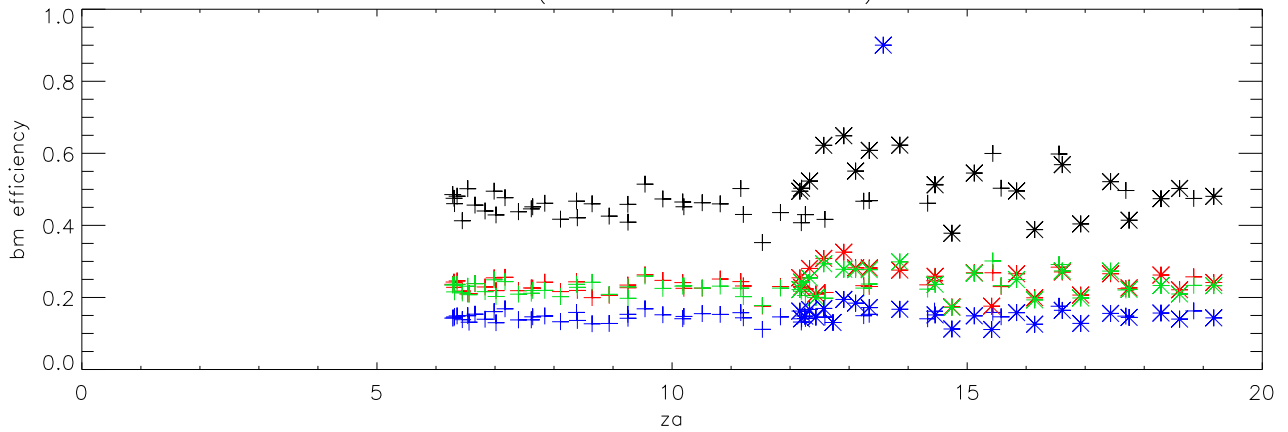
SideLobe Height



Eta MainBm

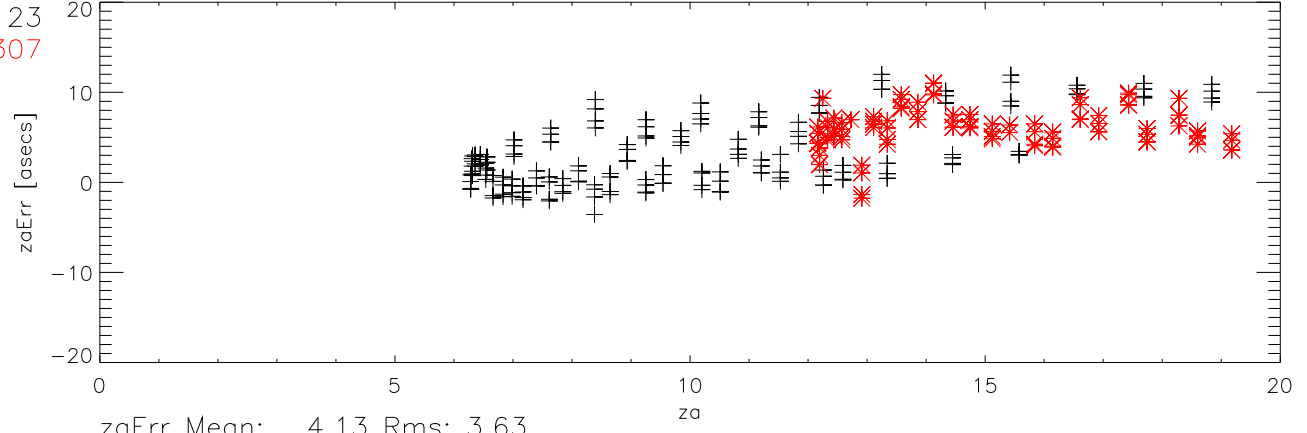


Eta (MainBm + 1st SideLobe)



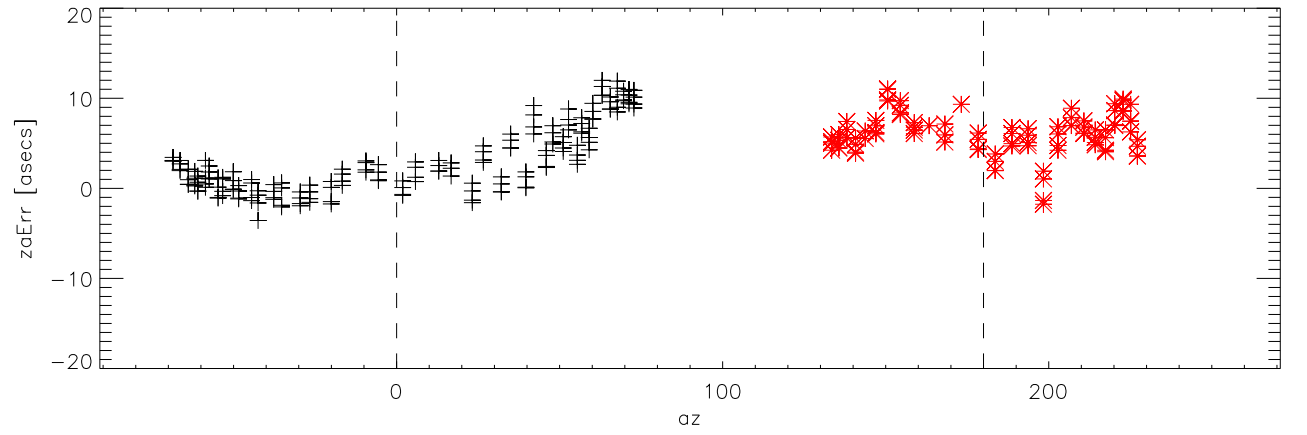
+B1040+123  
\*B1328+307

13jun04 xb performance above 10 ghz. za error vs za

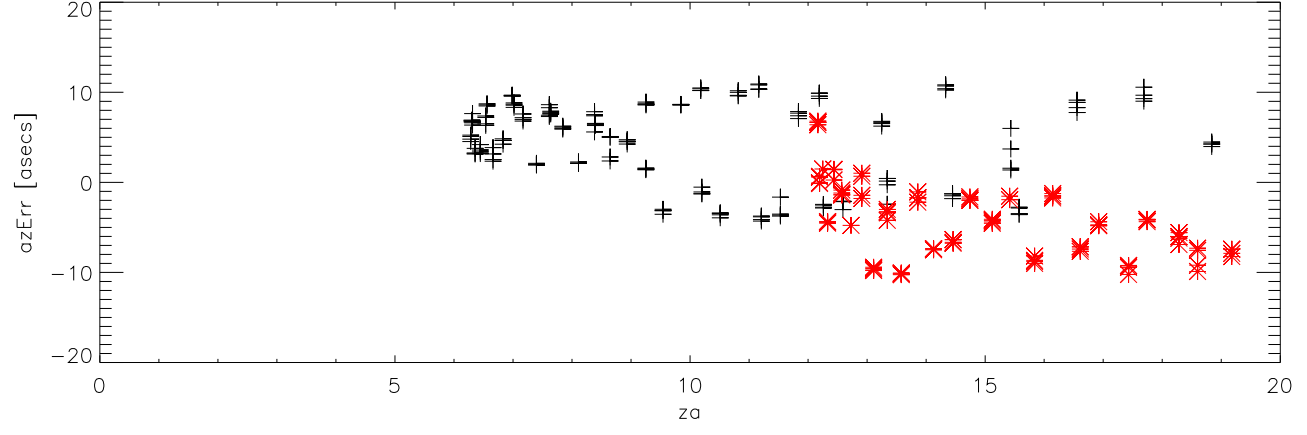


$zaErr$  Mean: 4.13 Rms: 3.63  
 $azErr$  Mean: 1.47 Rms: 6.09

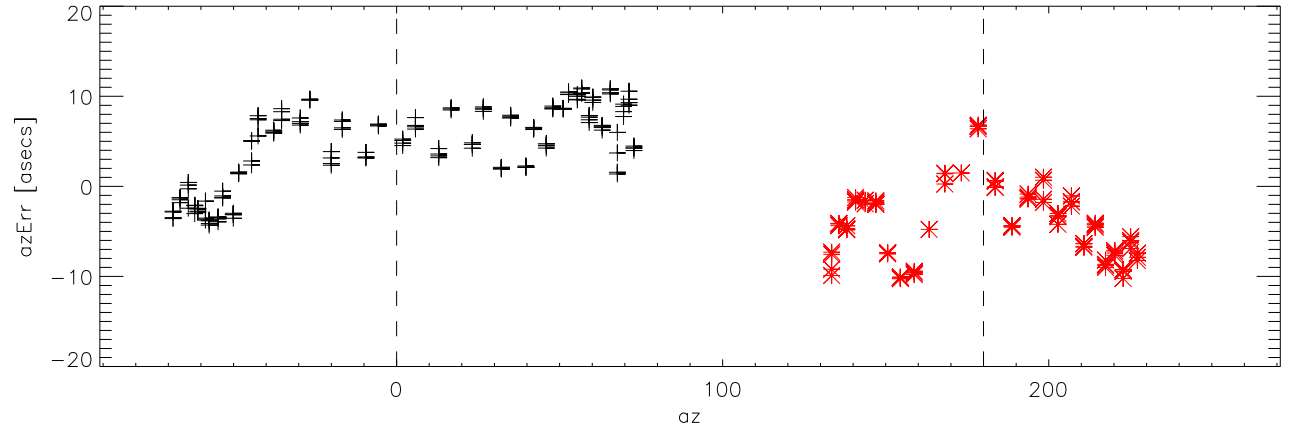
$za$  error vs  $az$



$az$  error vs  $za$



$az$  error vs  $az$



13jun04 xb performance above 10 ghz.

