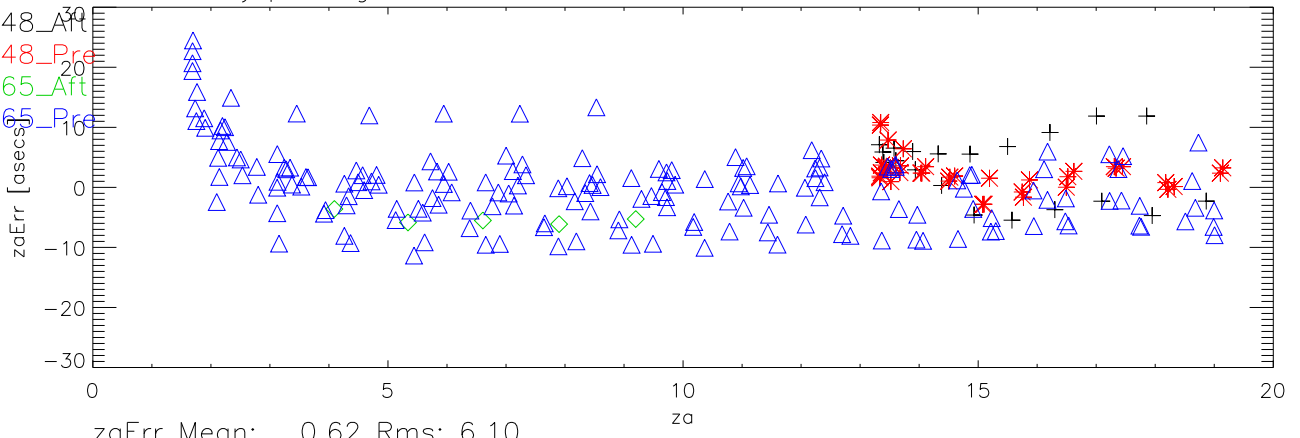


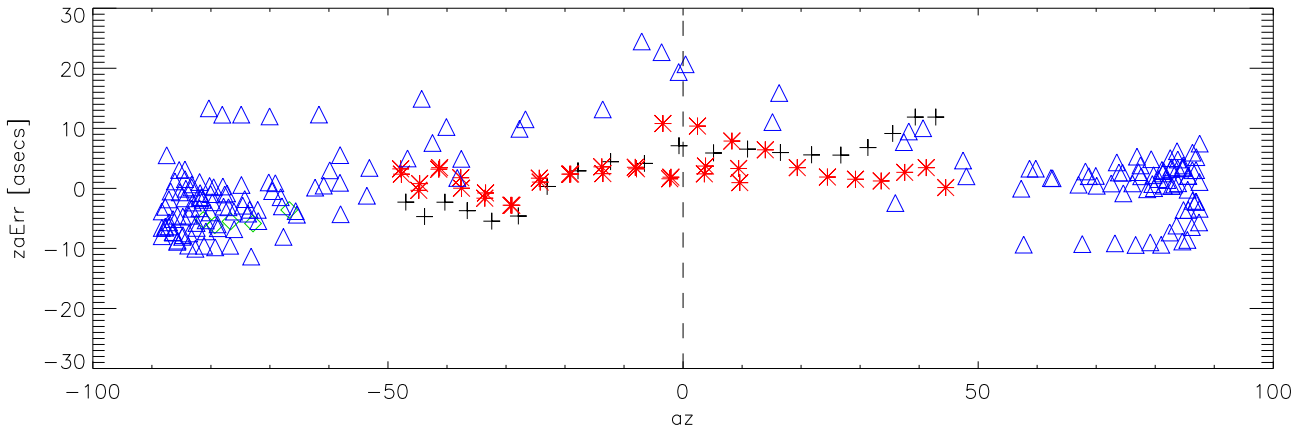
Sky pointing errors before and after az encoder failure: za error vs za

+ B0340+048_Aft
* B0340+048_Pre
◇ B0518+165_Aft
△ B0518+165_Pre

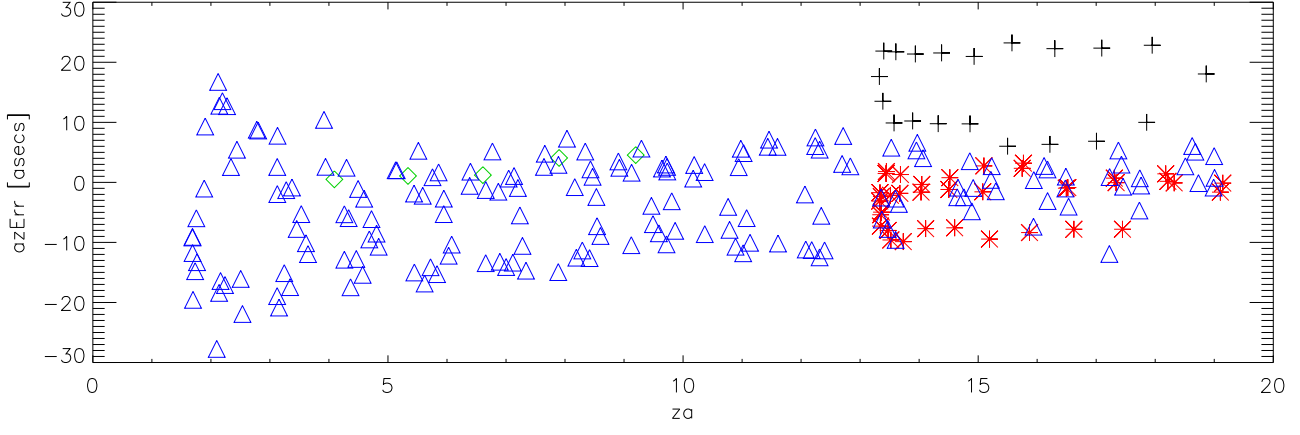


$zaErr$ Mean: 0.62 Rms: 6.10
 $azErr$ Mean: -1.58 Rms: 9.07

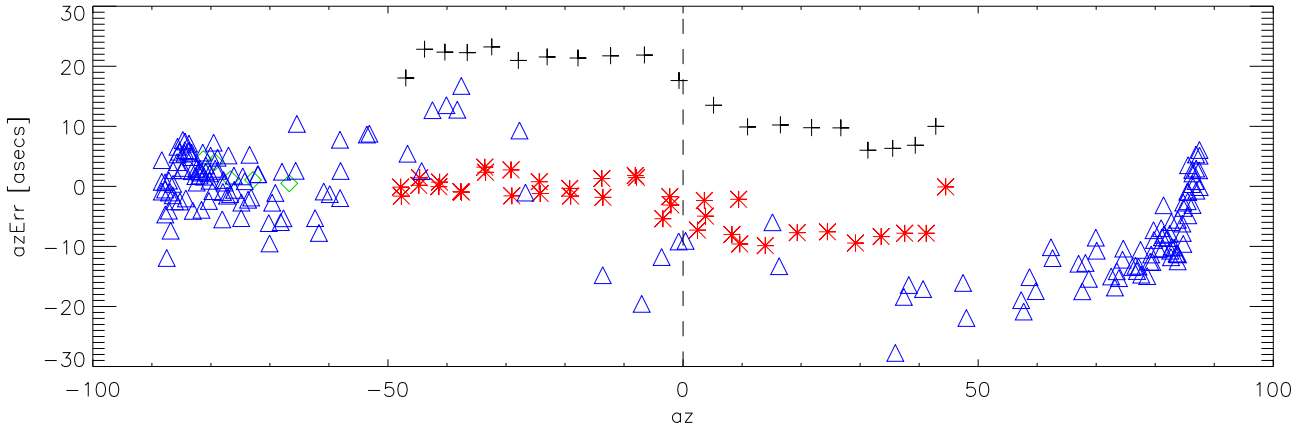
za error vs az



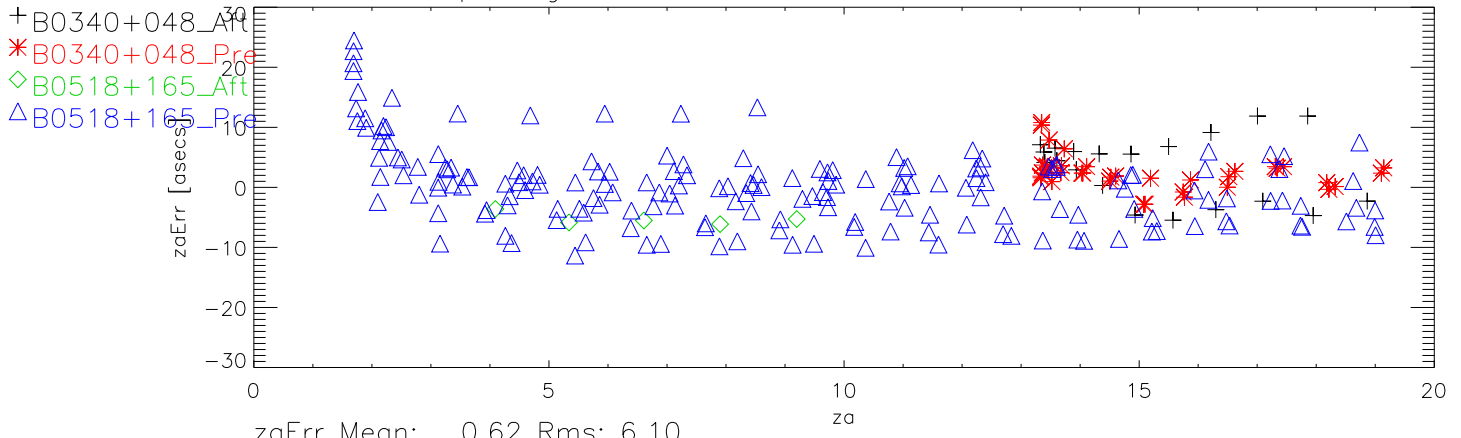
az error vs za



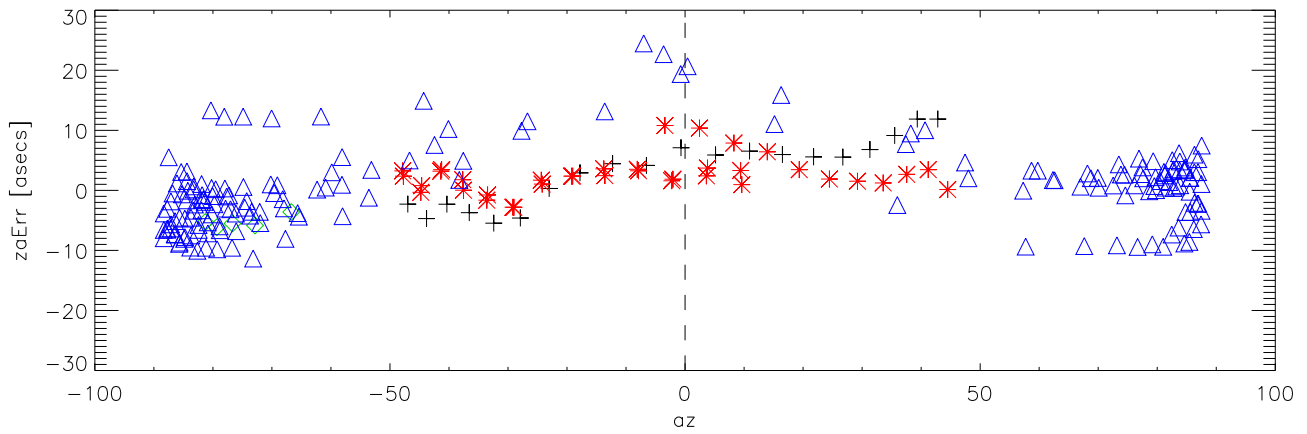
az error vs az



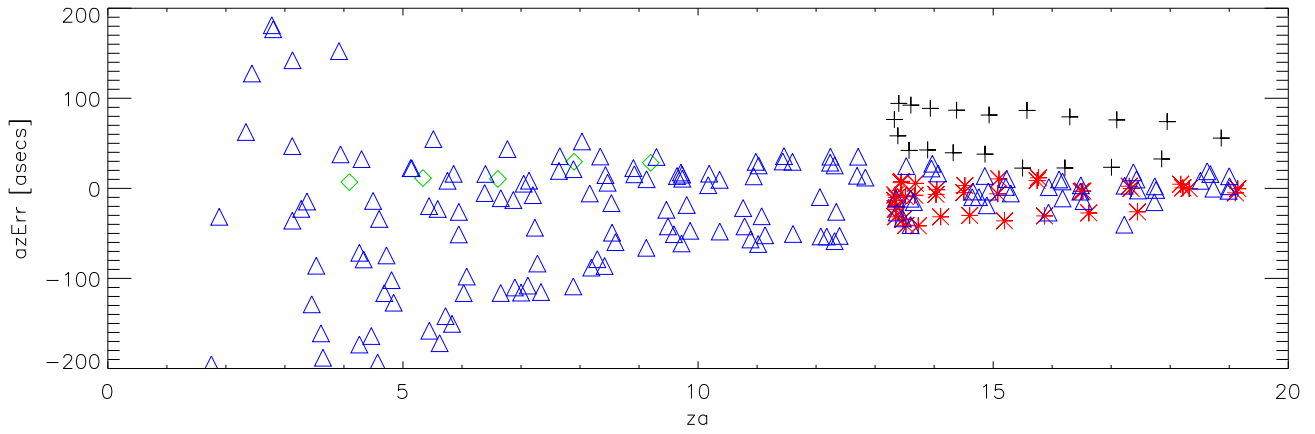
Encoder pointing errors before and after az encoder failure: za error vs za



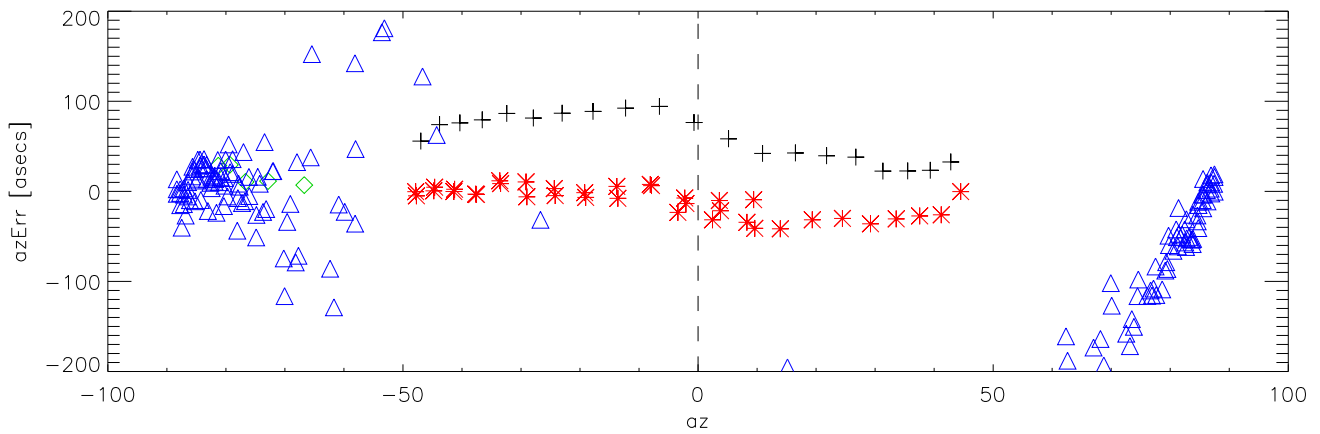
za error vs az



az error vs za

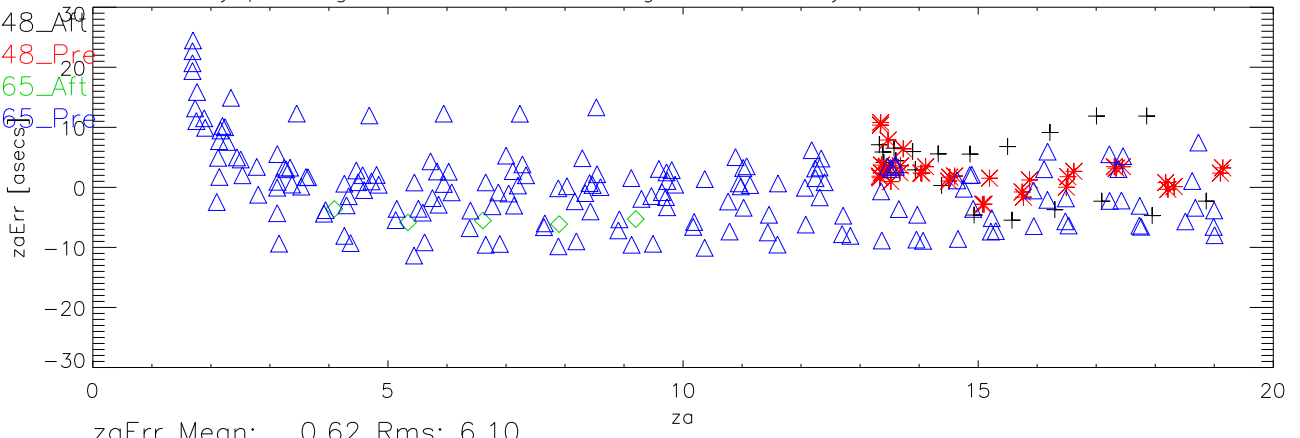


az error vs az



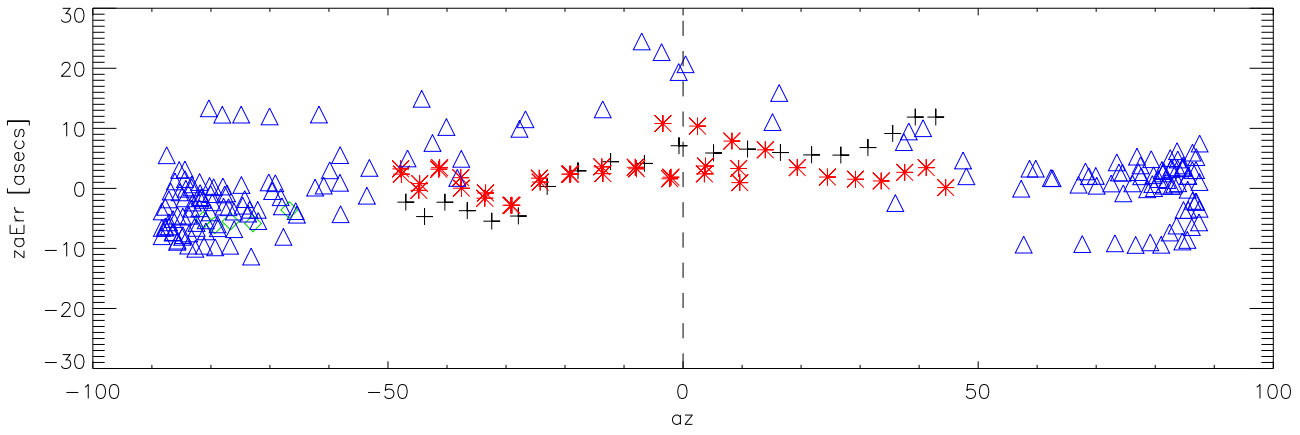
Sky pointing errors After correcting azEncoder by 80 asec: za error vs za

+ B0340+048_Aft
* B0340+048_Pre
◇ B0518+165_Aft
△ B0518+165_Pre

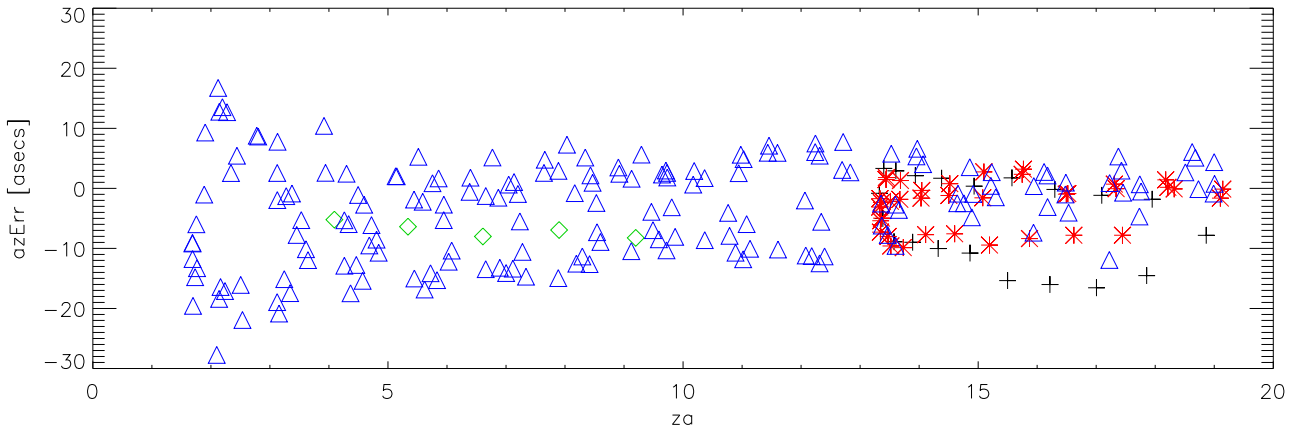


zaErr Mean: 0.62 Rms: 6.10
azErr Mean: -3.50 Rms: 7.46

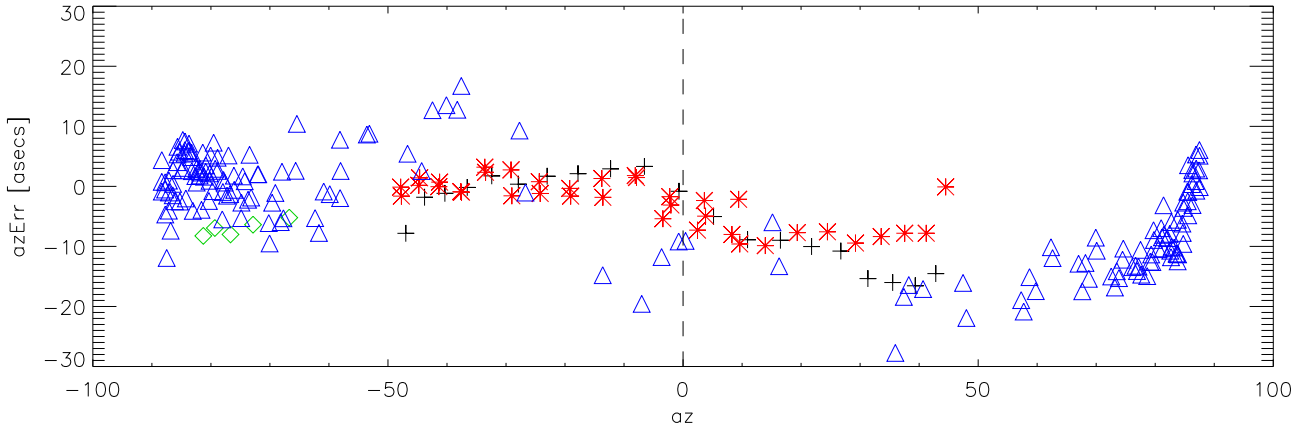
za error vs az



az error vs za

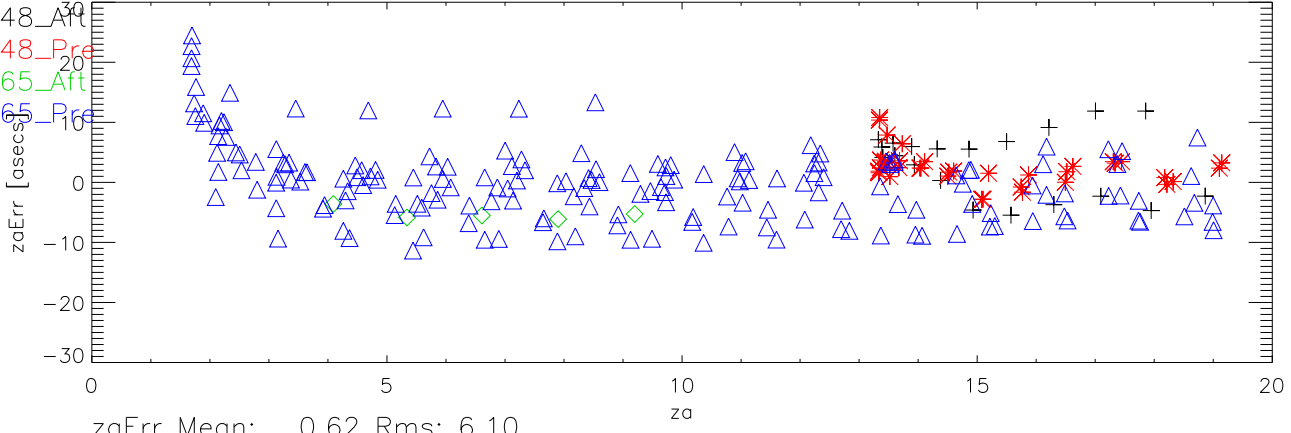


az error vs az



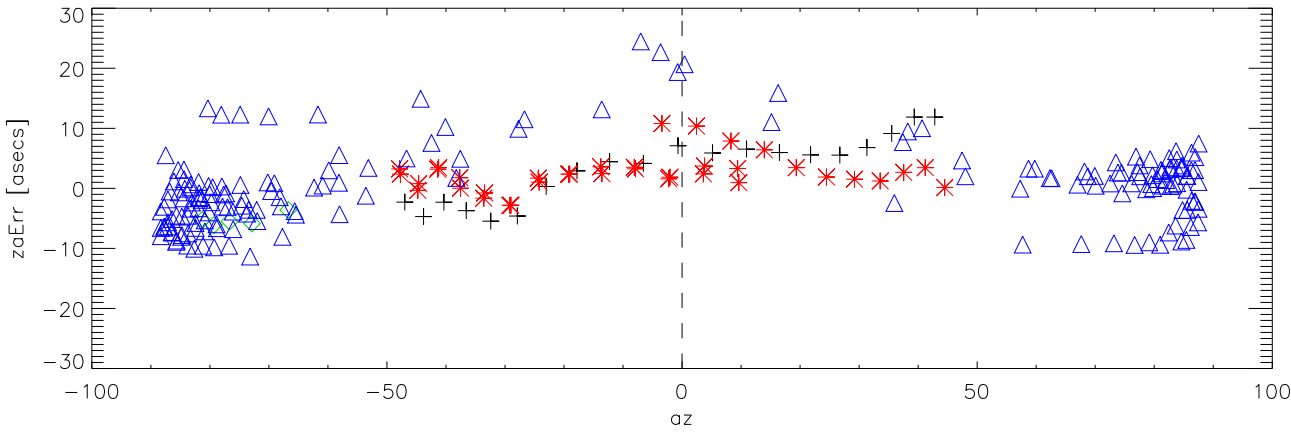
Sky pointing errors After correcting 20 asec sky offset: za error vs za

+ B0340+048_Aft
* B0340+048_Pre
◇ B0518+165_Aft
△ B0518+165_Pre

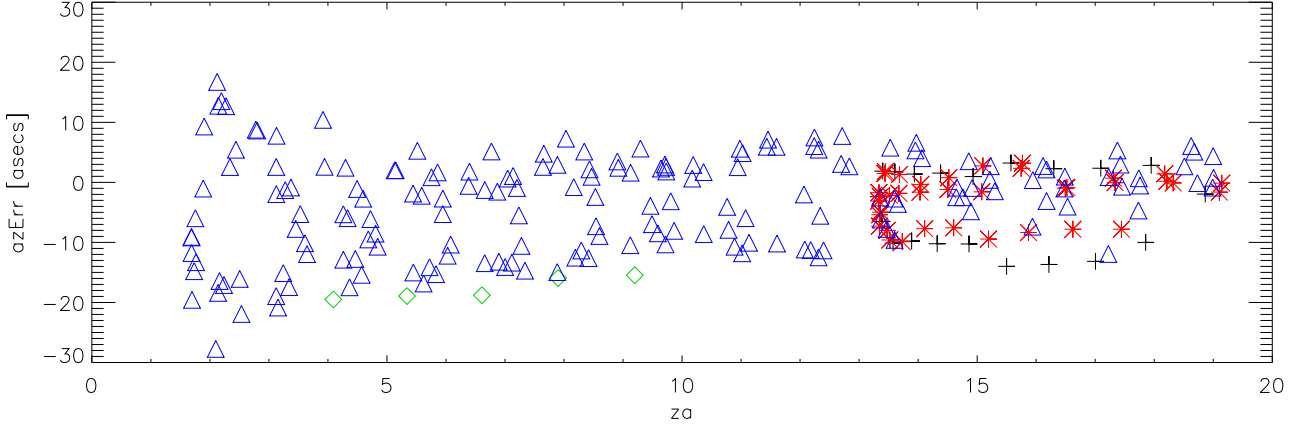


zaErr Mean: 0.62 Rms: 6.10
azErr Mean: -3.63 Rms: 7.67

za error vs az



az error vs za



az error vs az

