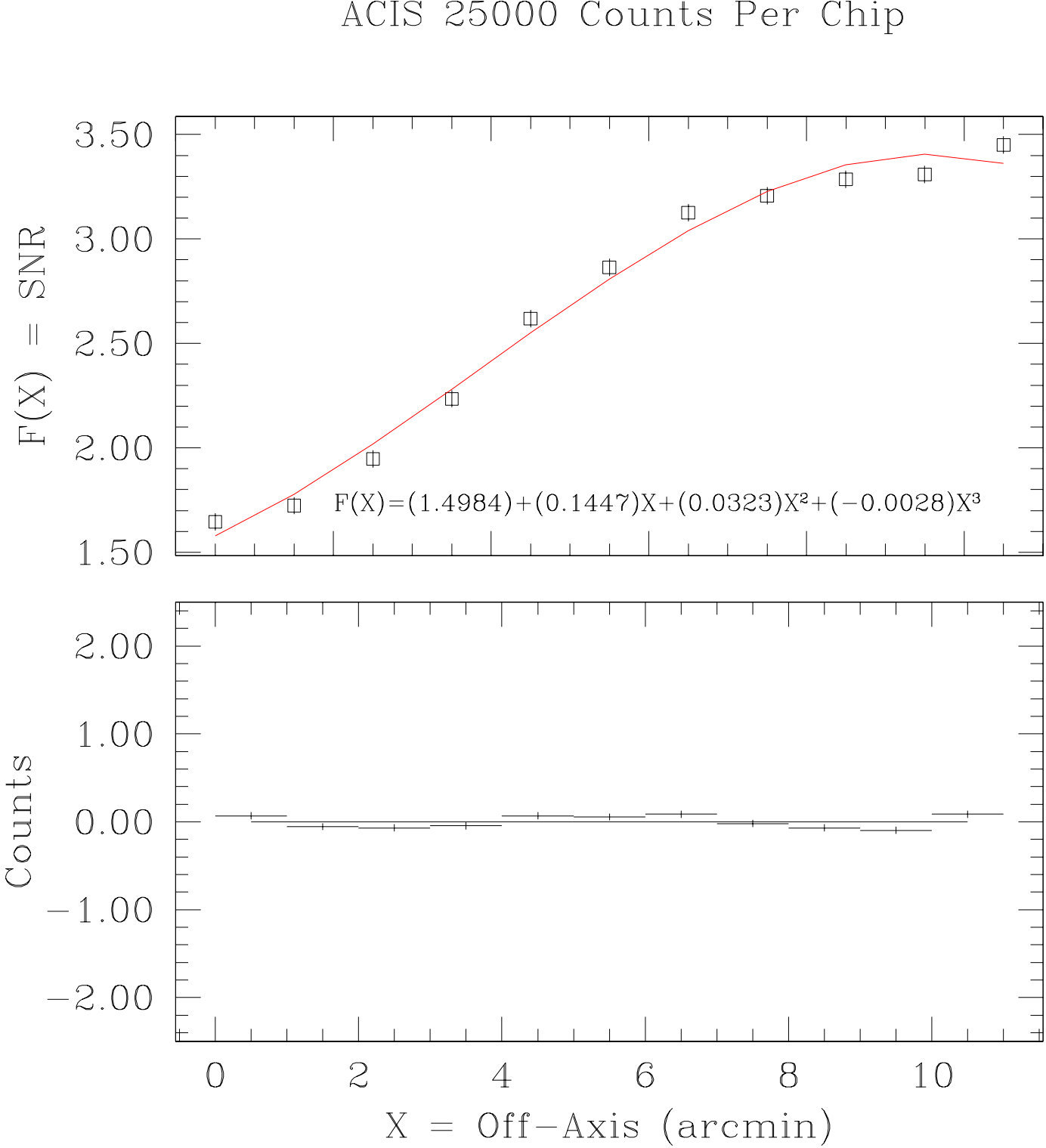
ACIS 25000 Counts Per Chip
F(X) = SNR
3.50
3.00
2.50
2.00
1.50
F(X)=(1.4984)+(0.1447)X+(0.0323)X²+(−0.0028)X³
Counts
2.00
1.00
0.00
−1.00
−2.00
0
2
4
6
8
10
X = Off−Axis (arcmin)