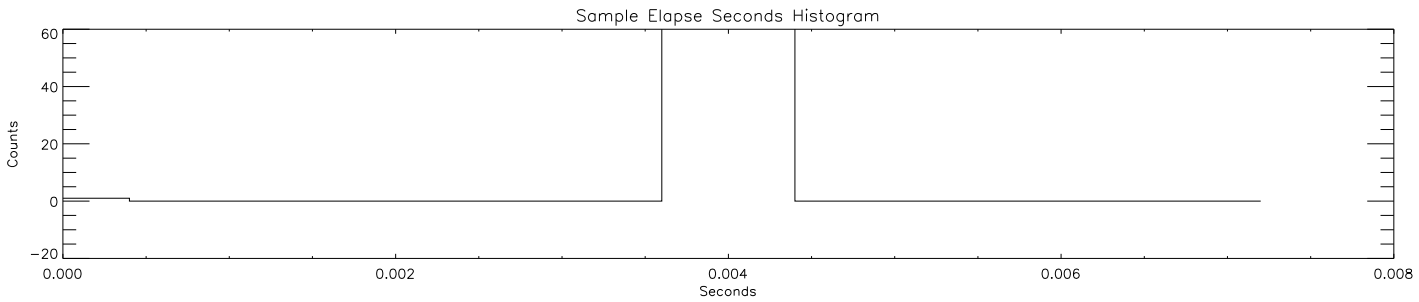
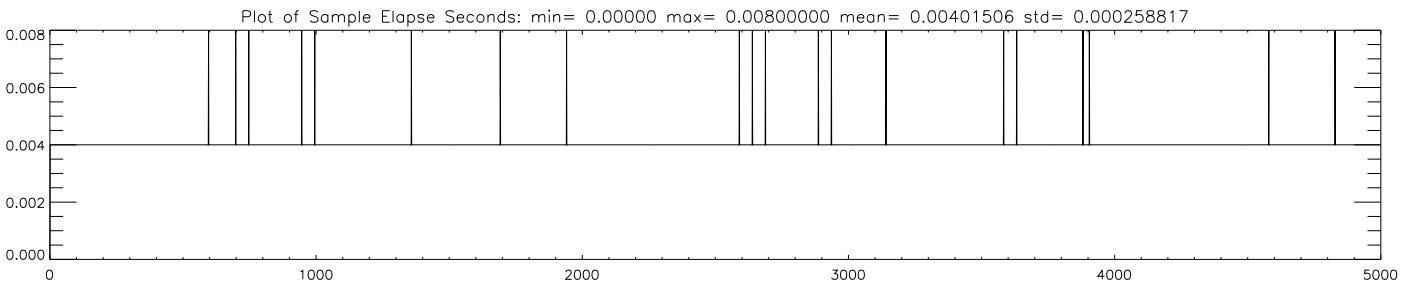
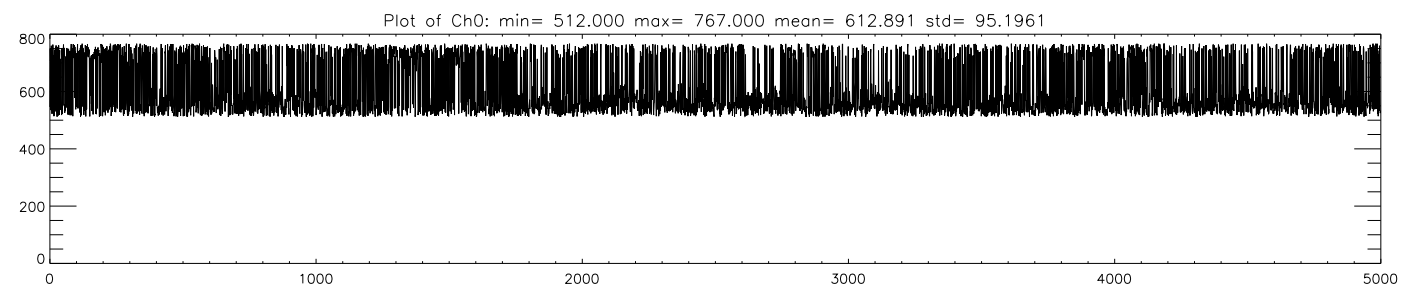
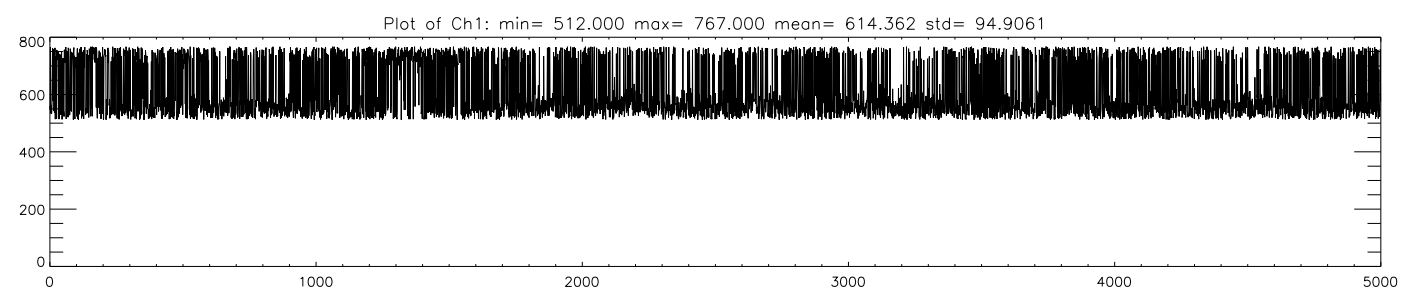
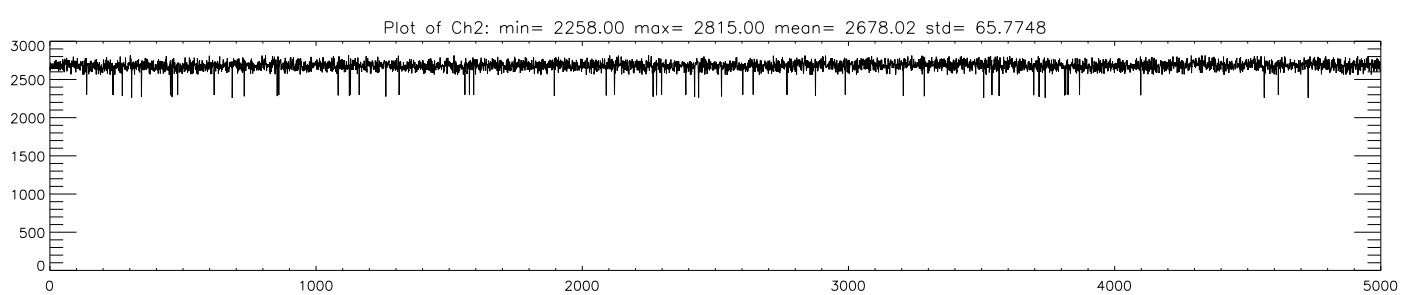
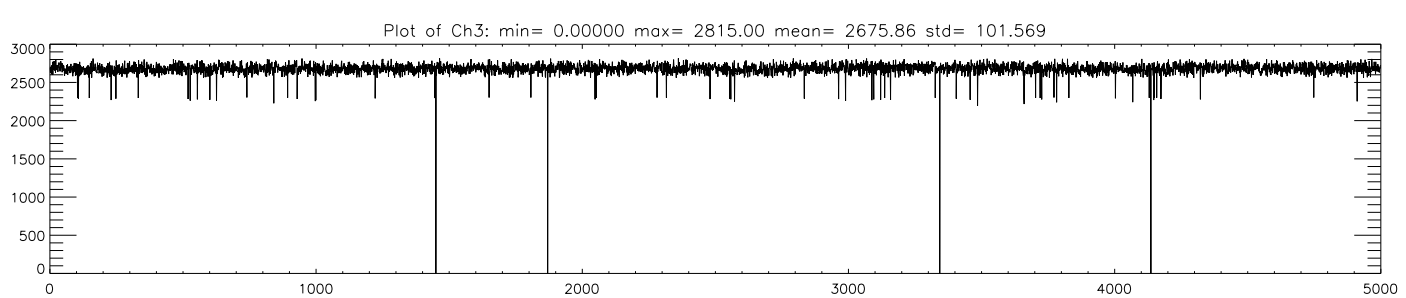

Sample Elapse Seconds Histogram
Counts
Seconds
60
40
20
0
−20
0.000
0.002
0.004
0.006
0.008


Plot of Sample Elapse Seconds: min= 0.00000 max= 0.00800000 mean= 0.00401506 std= 0.000258817
0.008
0.006
0.004
0.002
0.000
0
1000
2000
3000
4000
5000


Plot of Ch0: min= 512.000 max= 767.000 mean= 612.891 std= 95.1961
800
600
400
200
0
0
1000
2000
3000
4000
5000


Plot of Ch1: min= 512.000 max= 767.000 mean= 614.362 std= 94.9061
800
600
400
200
0
0
1000
2000
3000
4000
5000


Plot of Ch2: min= 2258.00 max= 2815.00 mean= 2678.02 std= 65.7748
3000
2500
2000
1500
1000
500
0
0
1000
2000
3000
4000
5000


Plot of Ch3: min= 0.00000 max= 2815.00 mean= 2675.86 std= 101.569
3000
2500
2000
1500
1000
500
0
0
1000
2000
3000
4000
5000