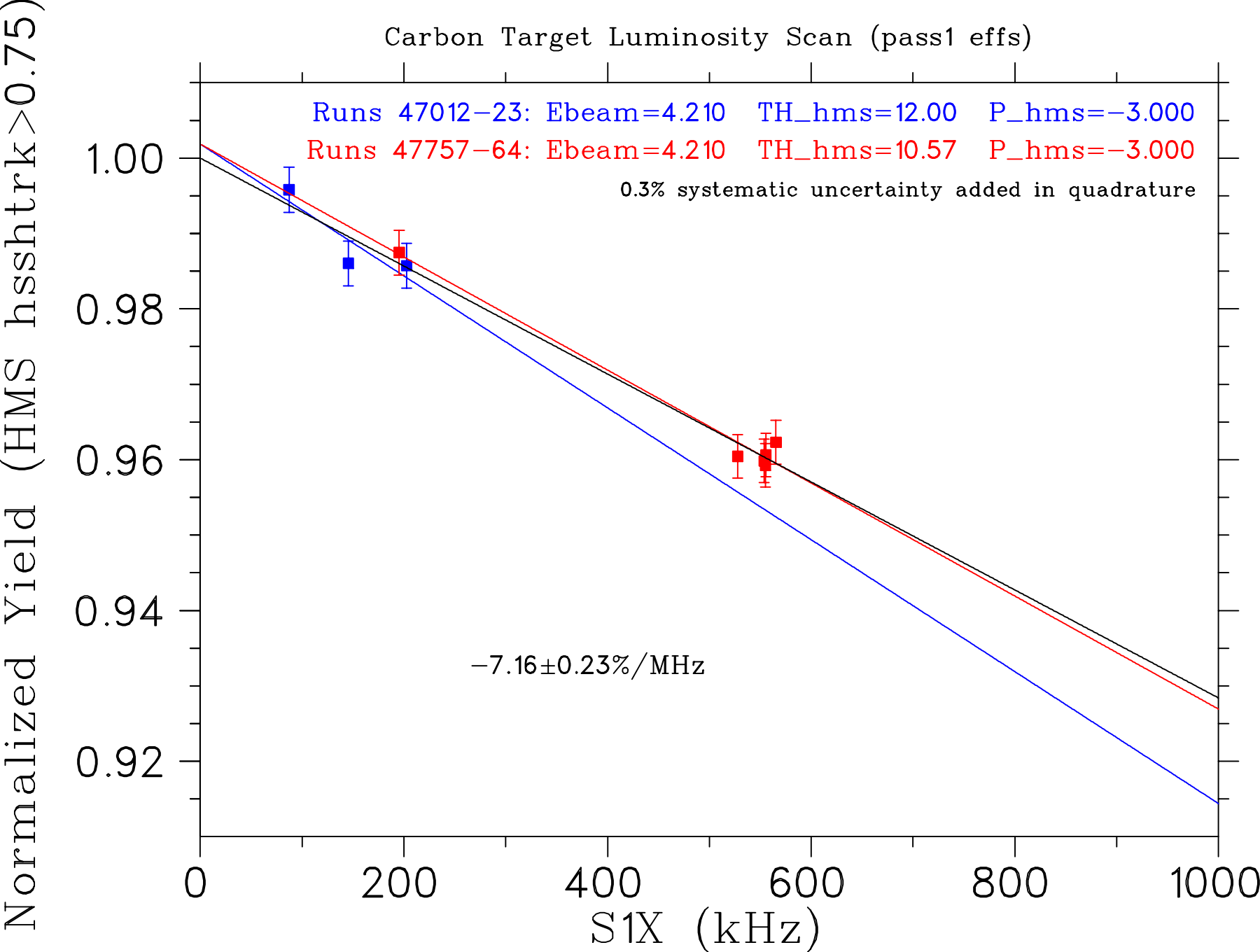
Carbon Target Luminosity Scan (pass1 effs)
Runs 47012−23: Ebeam=4.210 TH_hms=12.00 P_hms=−3.000
Runs 47757−64: Ebeam=4.210 TH_hms=10.57 P_hms=−3.000
0.3% systematic uncertainty added in quadrature
−7.16±0.23%/MHz
Normalized Yield (HMS hsshtrk>0.75)
1.00
0.98
0.96
0.94
0.92
0
200
400
600
800
1000
S1X (kHz)