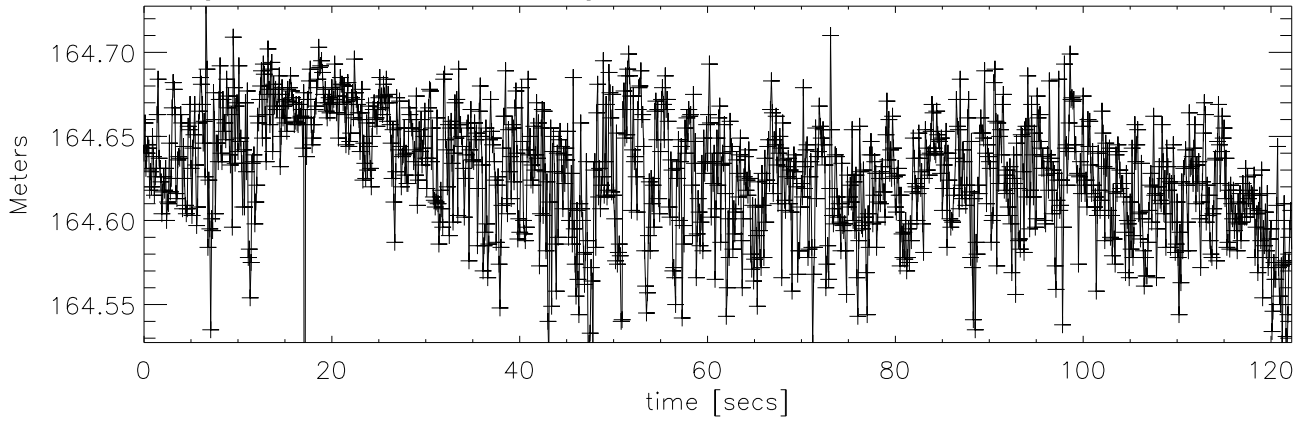
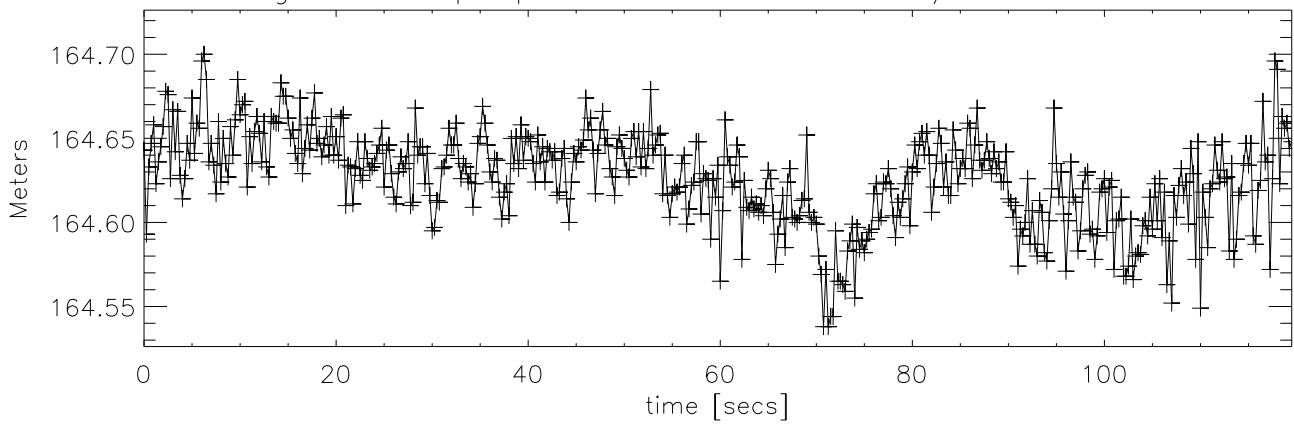


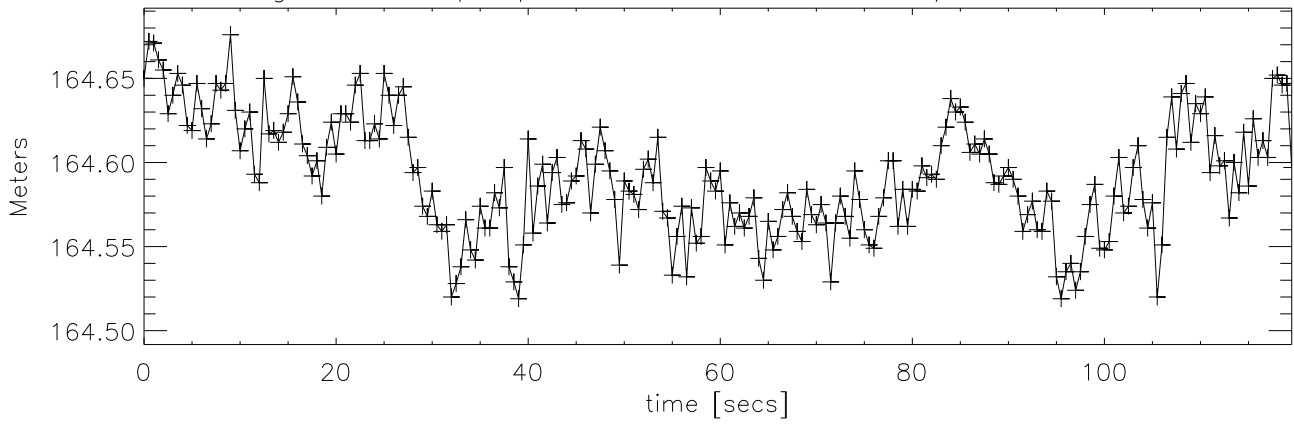
28apr11 Accurange3000 distance for: Avg: 200 smpFrq: 2000 rmsMM= 37.6 SA/MF: 0.100 secs



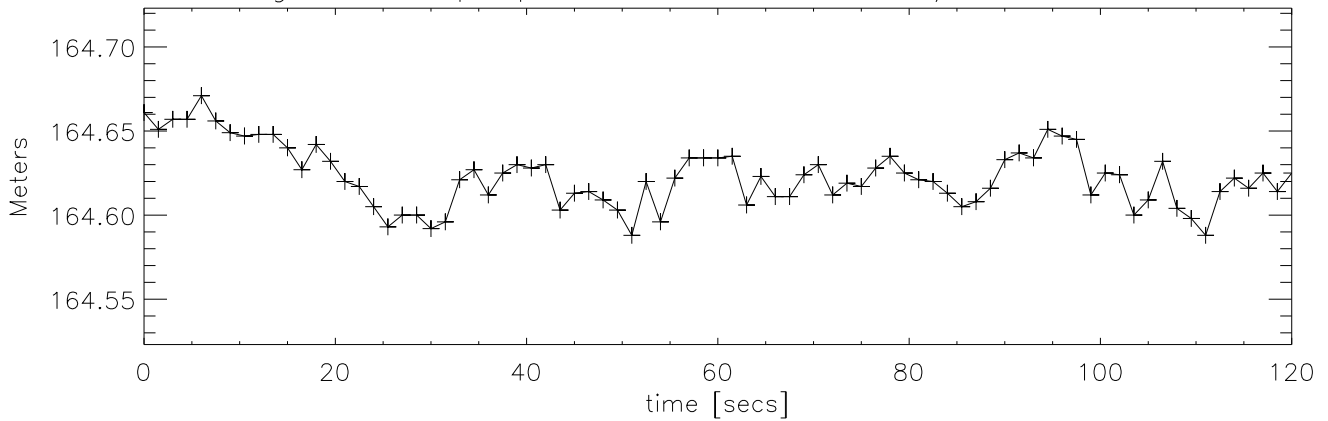
Avg: 500 smpFrq: 2000 rmsMM= 27.6 SA/MF: 0.250 secs

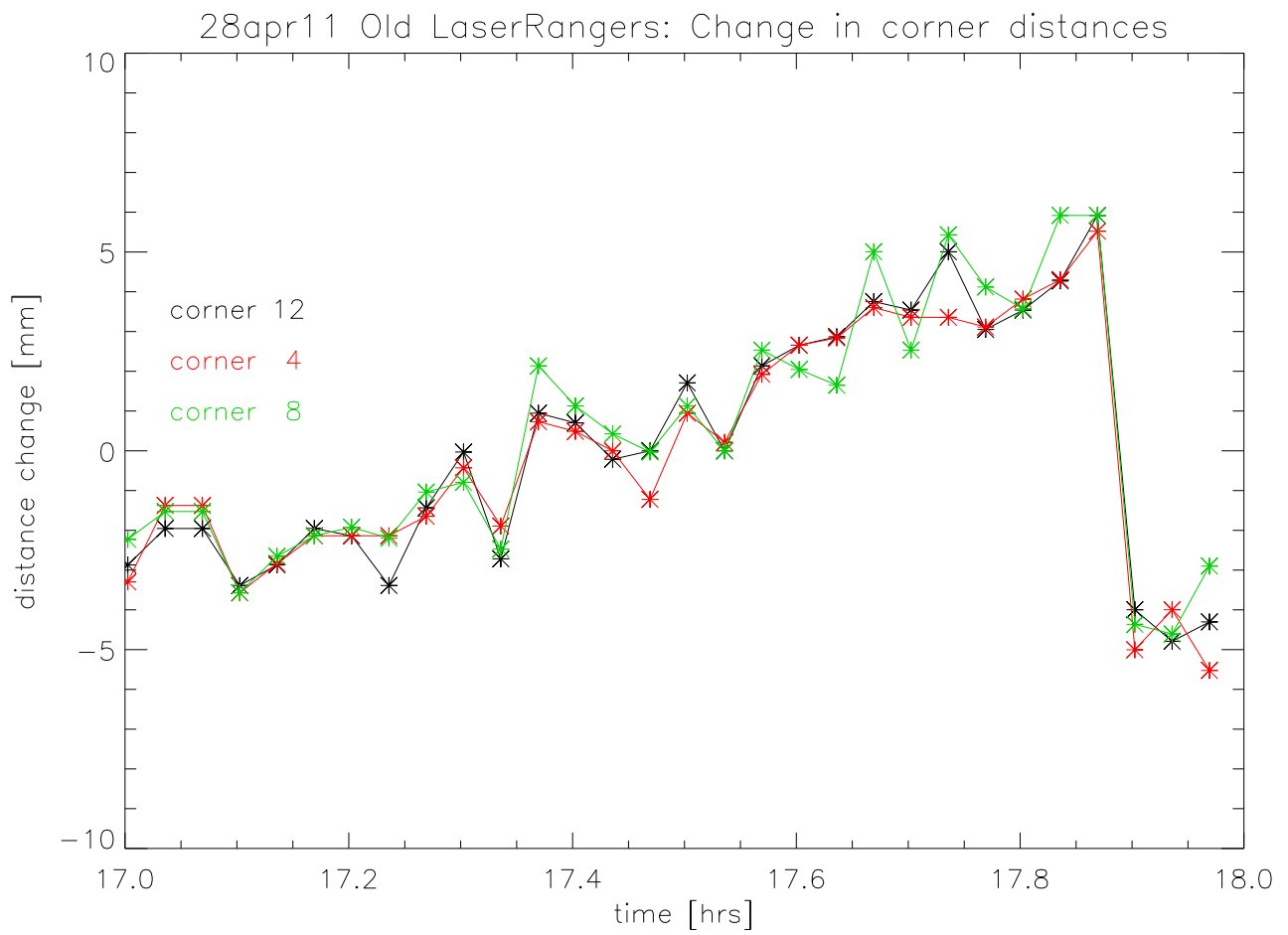
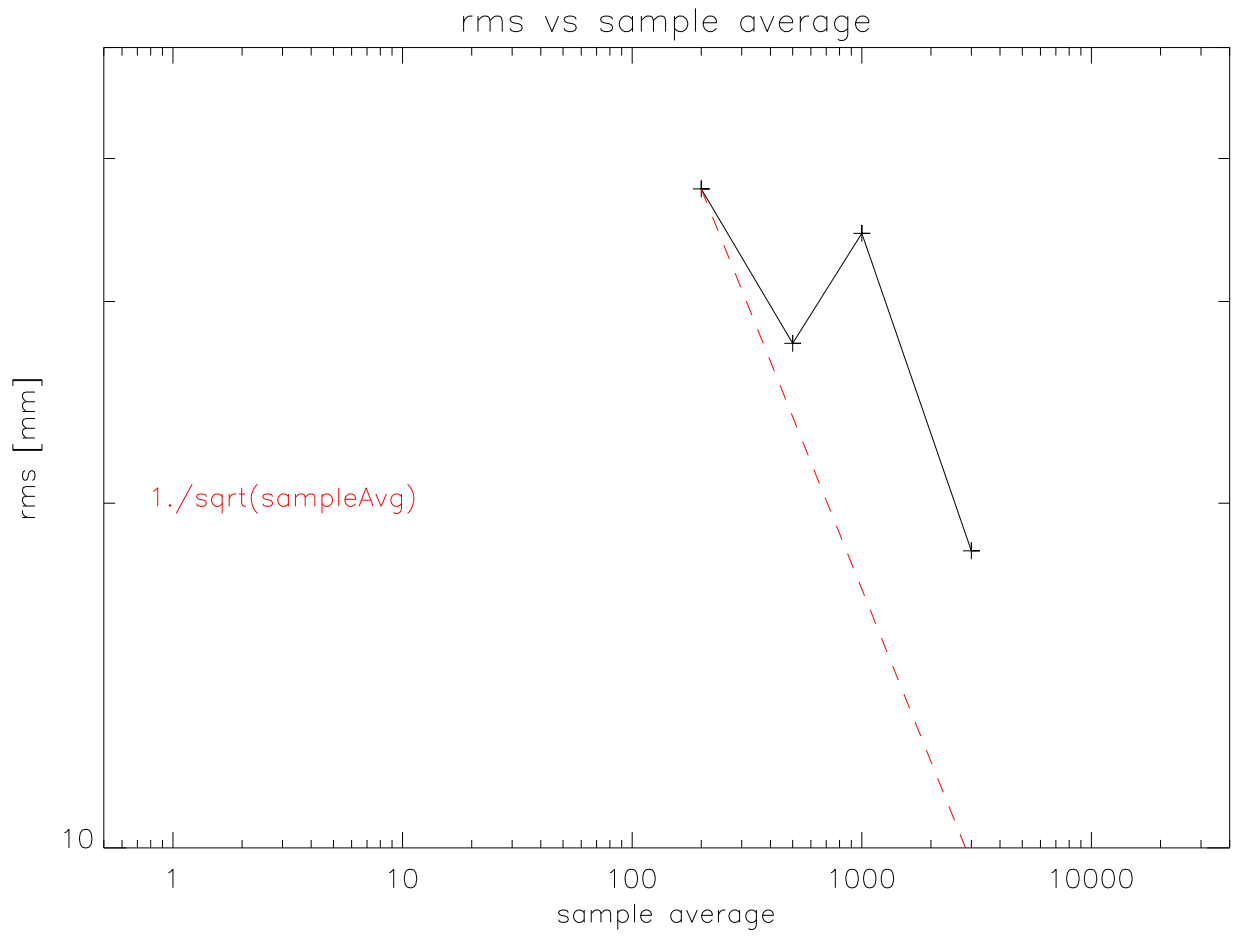


Avg: 1000 smpFrq: 2000 rmsMM= 34.4 SA/MF: 0.500 secs

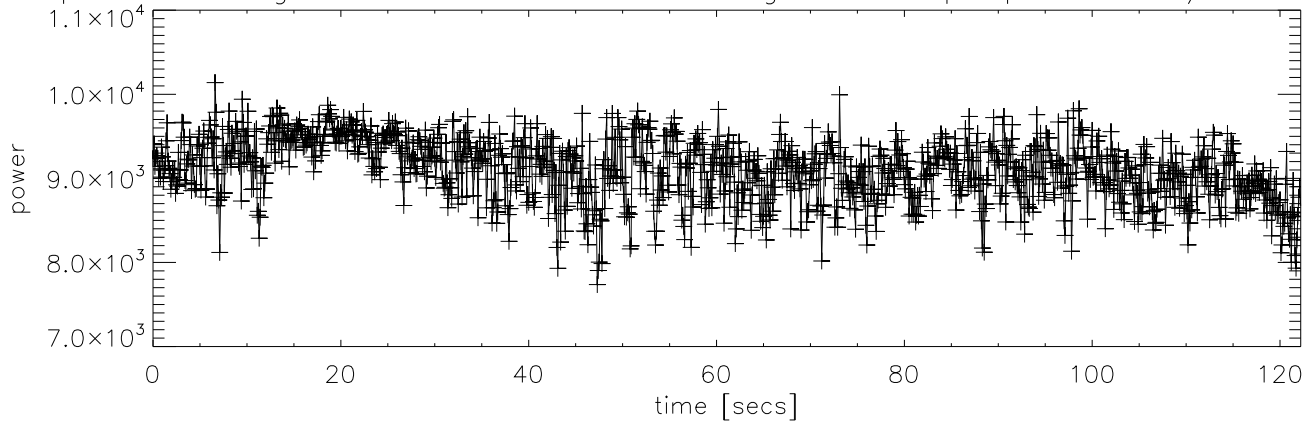


Avg: 3000 smpFrq: 2000 rmsMM= 18.2 SA/MF: 1.500 secs

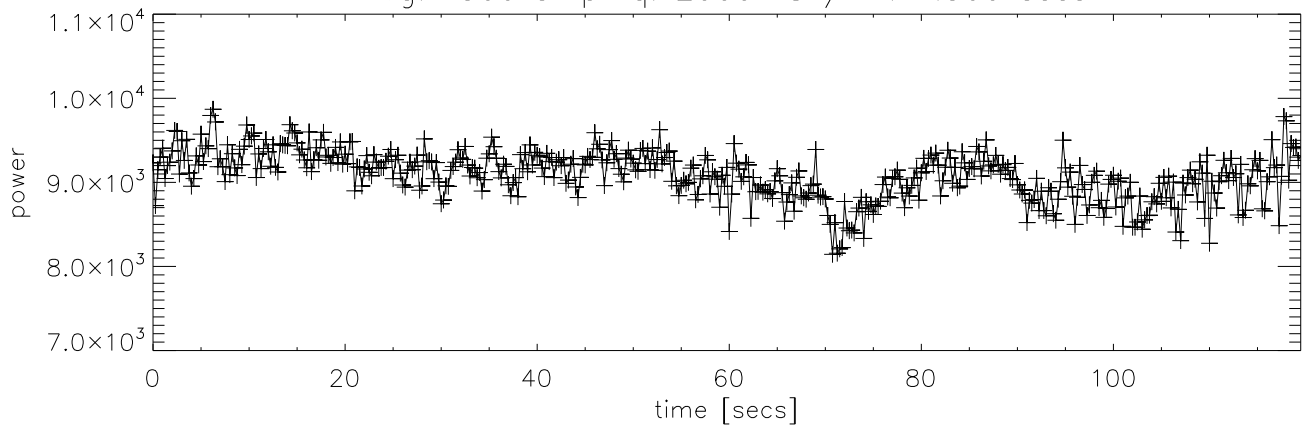




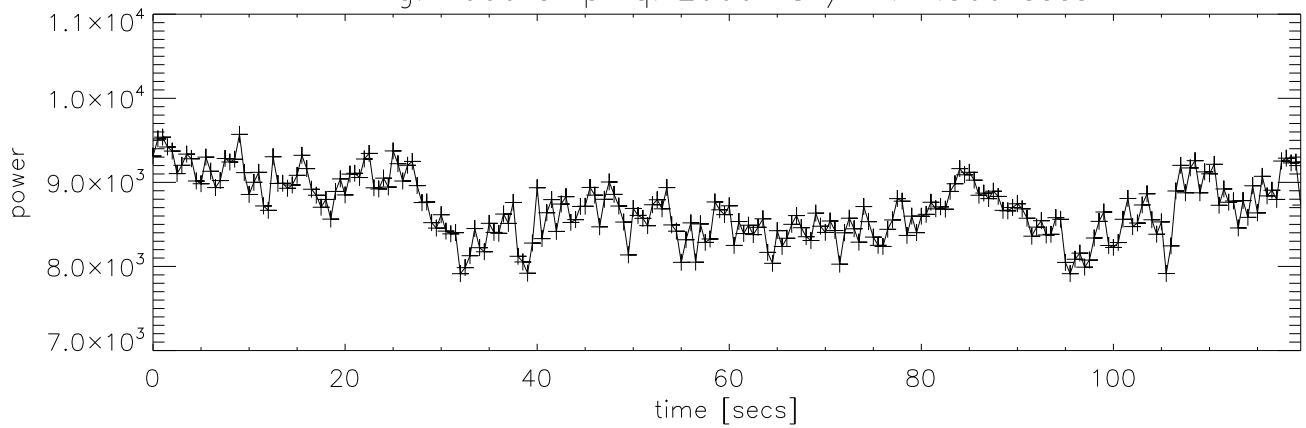
28apr11 Accurange3000 MeasuredPower for: Avg: 200 smpFrq: 2000 SA/MF: 1.500 secs



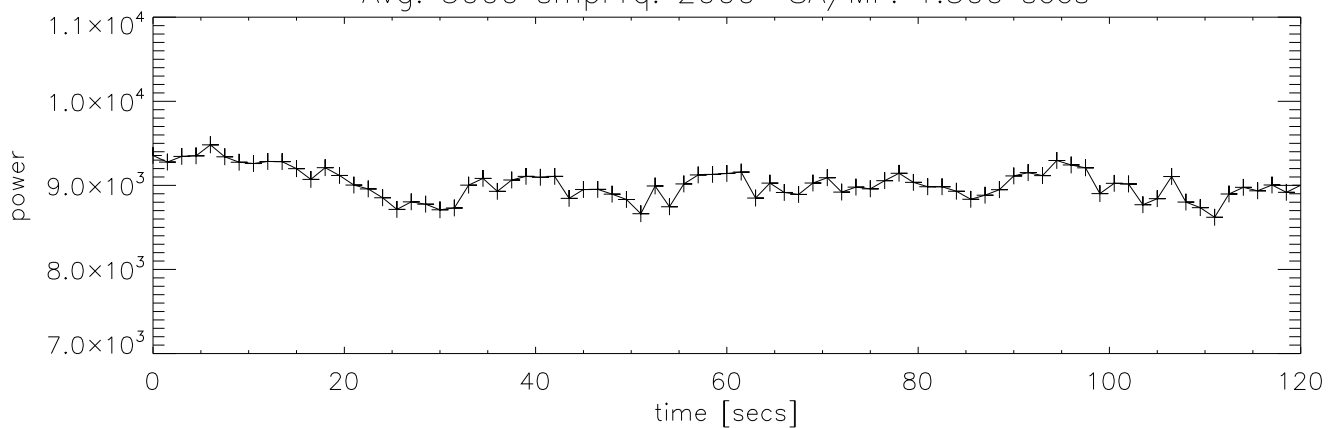
Avg: 500 smpFrq: 2000 SA/MF: 1.500 secs



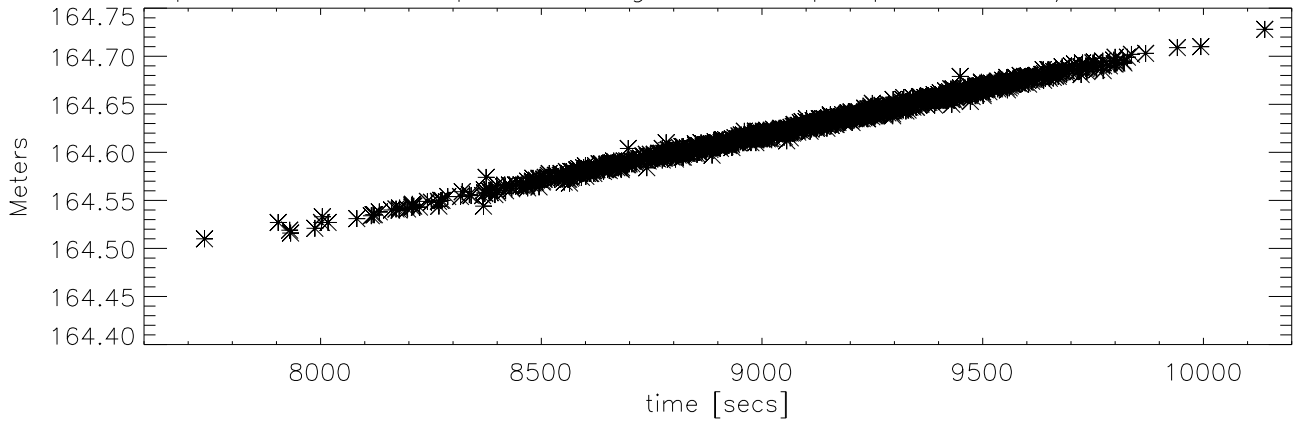
Avg: 1000 smpFrq: 2000 SA/MF: 1.500 secs



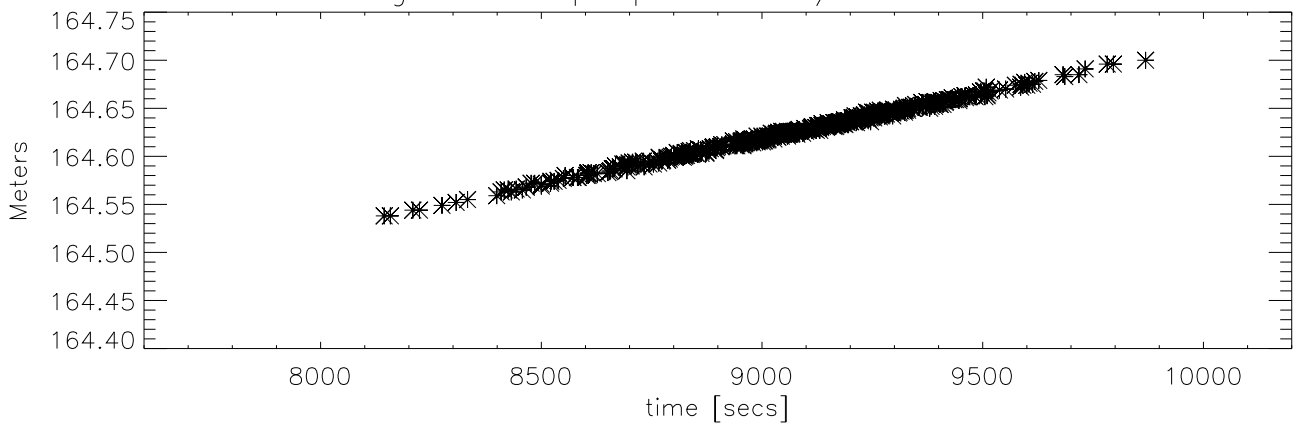
Avg: 3000 smpFrq: 2000 SA/MF: 1.500 secs



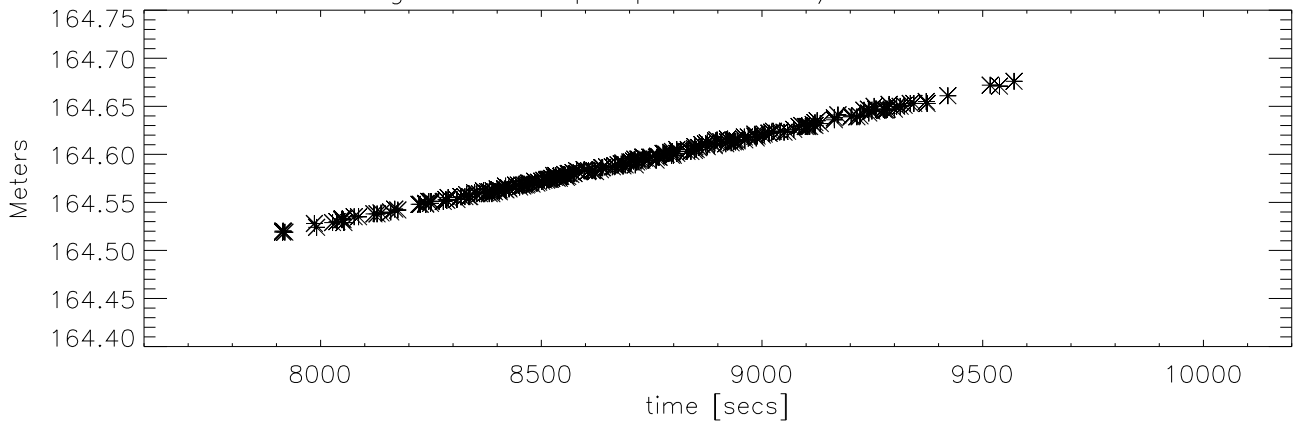
28apr11 distance vs pwr for: Avg: 200 smpFrq: 2000 SA/MF: 1.500 secs



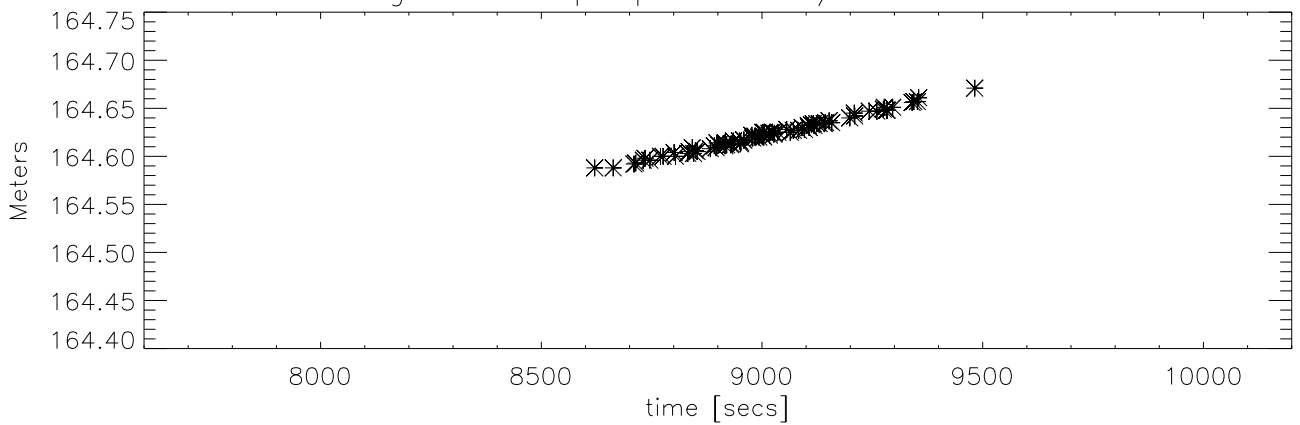
Avg: 500 smpFrq: 2000 SA/MF: 1.500 secs



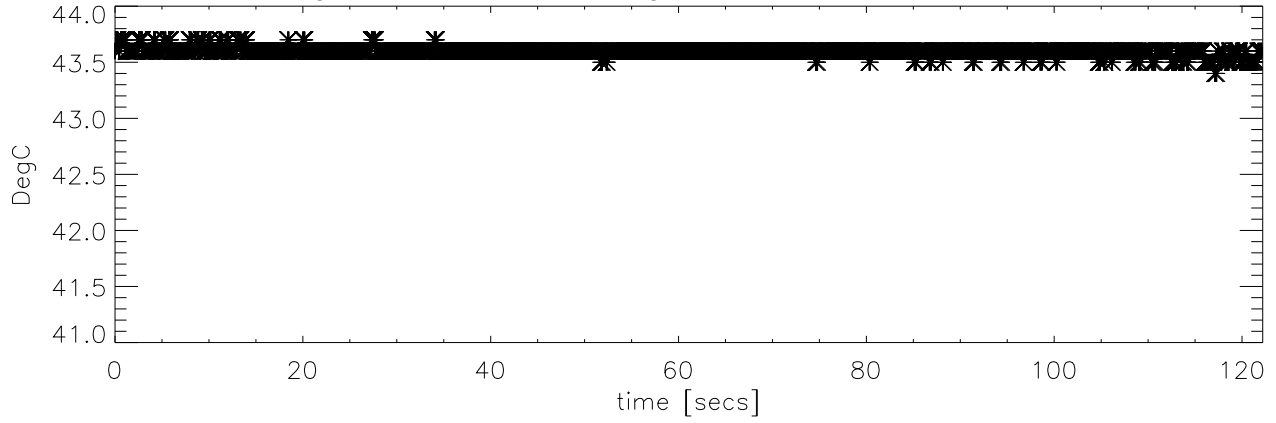
Avg: 1000 smpFrq: 2000 SA/MF: 1.500 secs



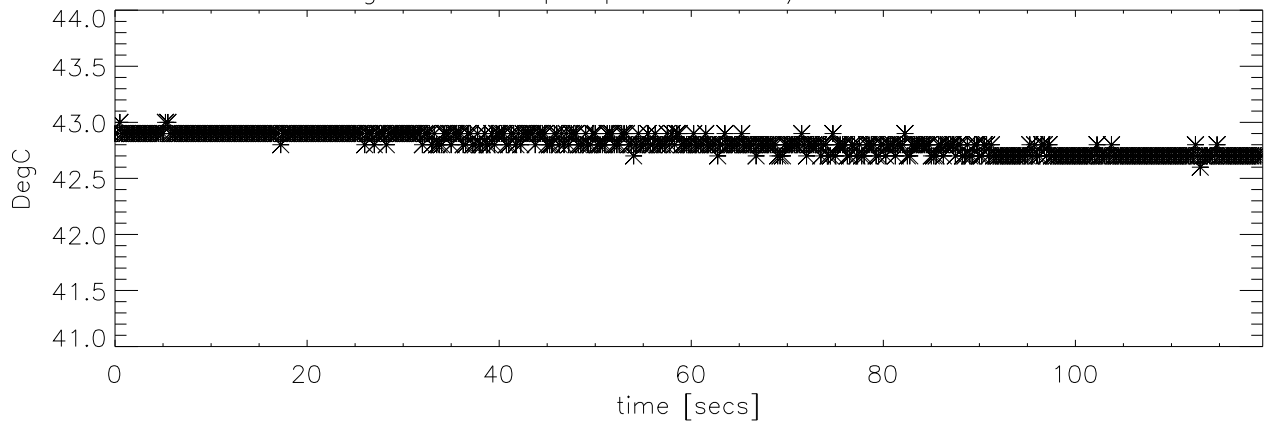
Avg: 3000 smpFrq: 2000 SA/MF: 1.500 secs



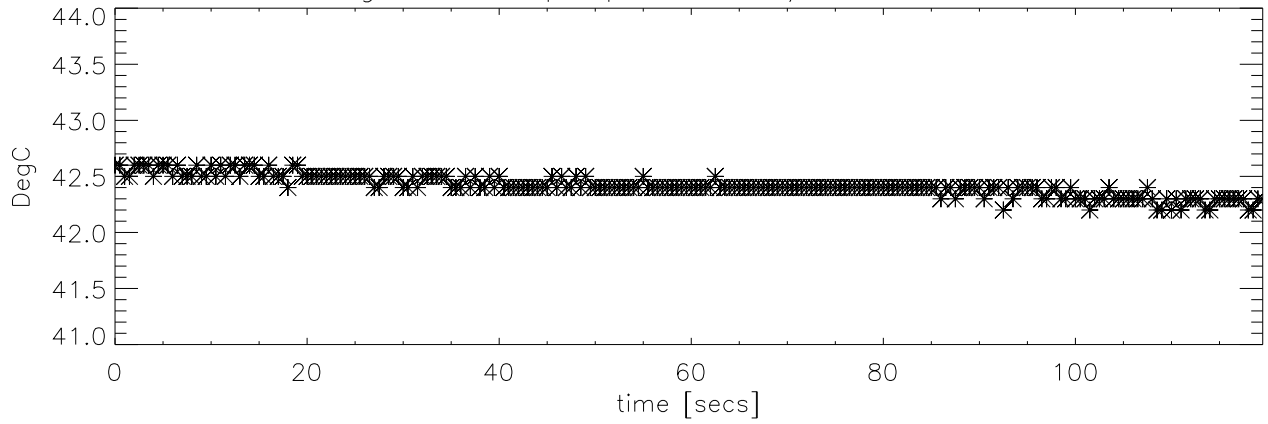
28apr11 Accurange3000 Temp for: Avg: 200 smpFrq: 2000 SA/MF: 1.500 secs



Avg: 500 smpFrq: 2000 SA/MF: 1.500 secs



Avg: 1000 smpFrq: 2000 SA/MF: 1.500 secs



Avg: 3000 smpFrq: 2000 SA/MF: 1.500 secs

