09may10 Cband polA with 25Hz cal. TotPwr vs time 7x170Mhz

Offset added for display

power Linear

time [secs]
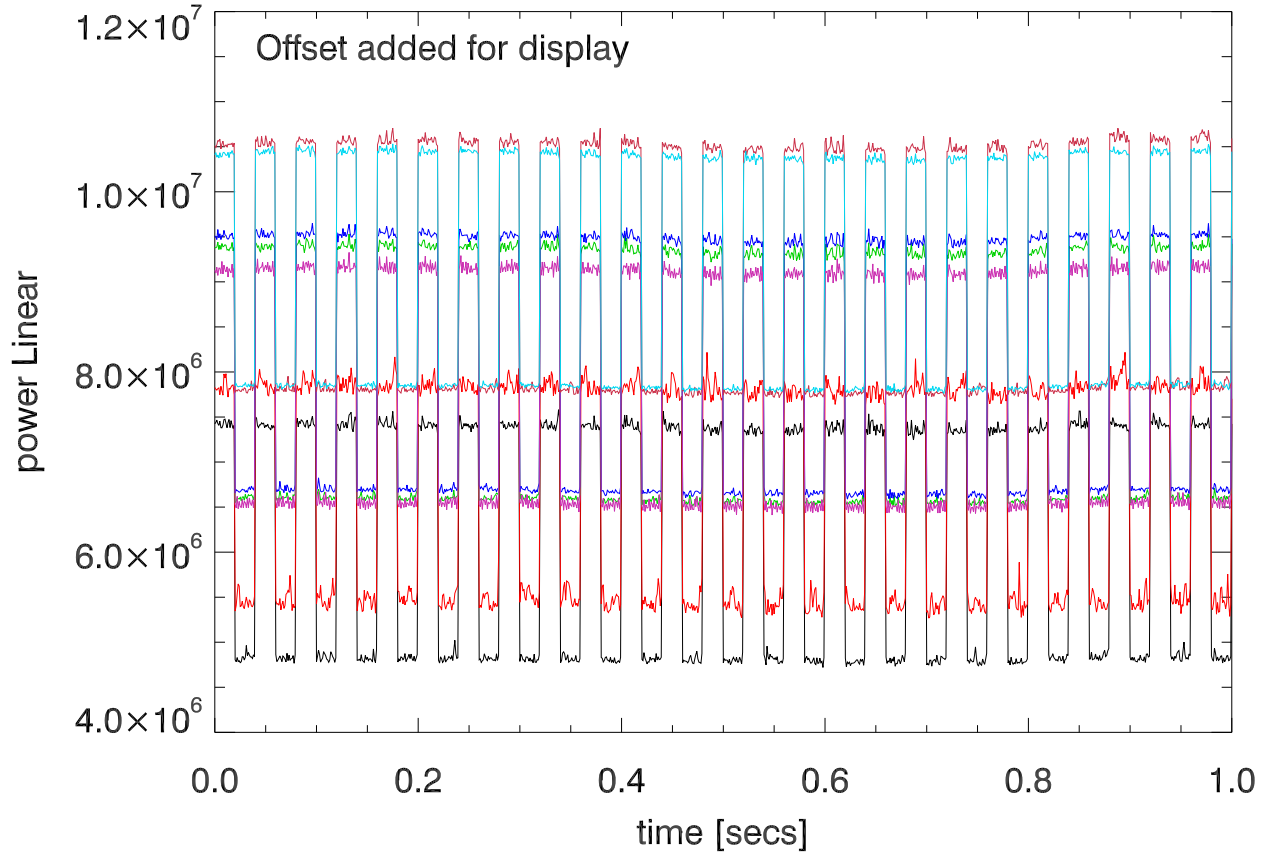
Tp vs time. Average 7 170Mhz bands

PolA
PolB

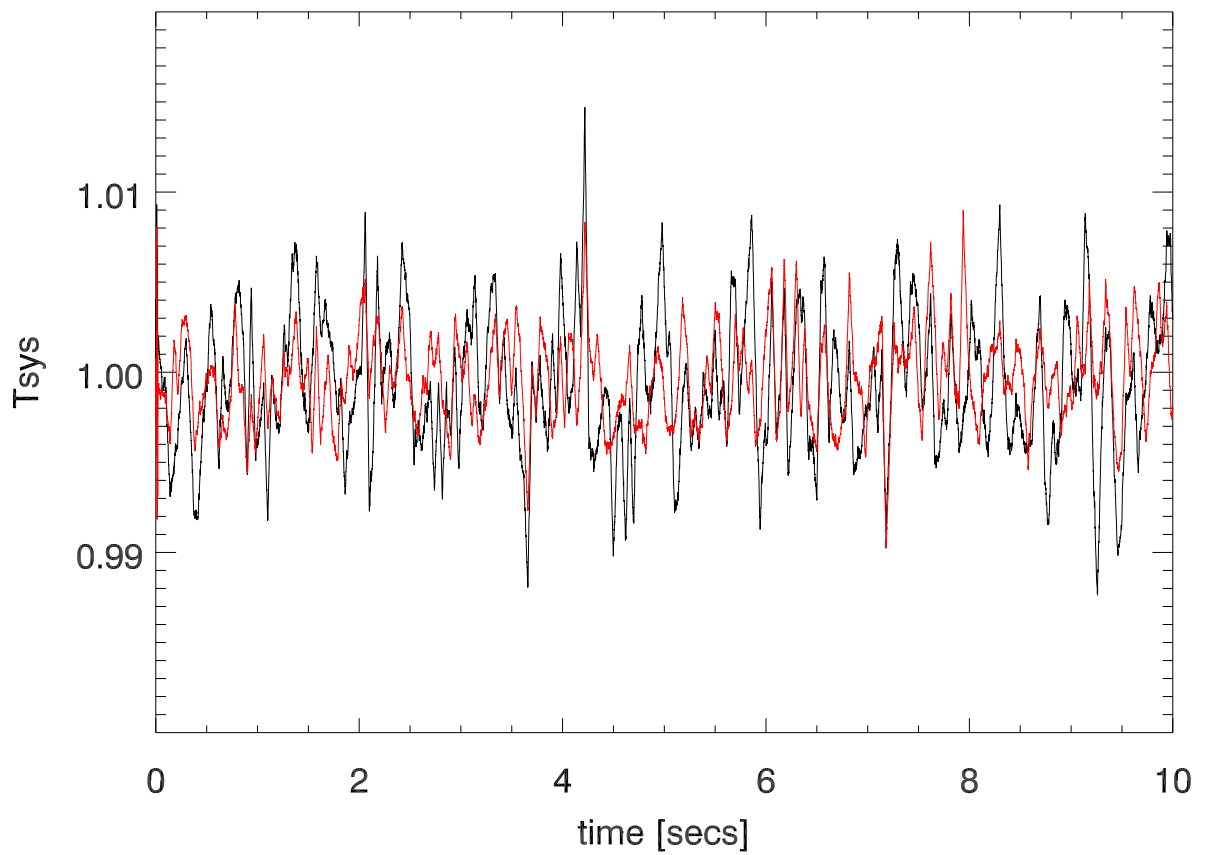power Linear

time [secs]
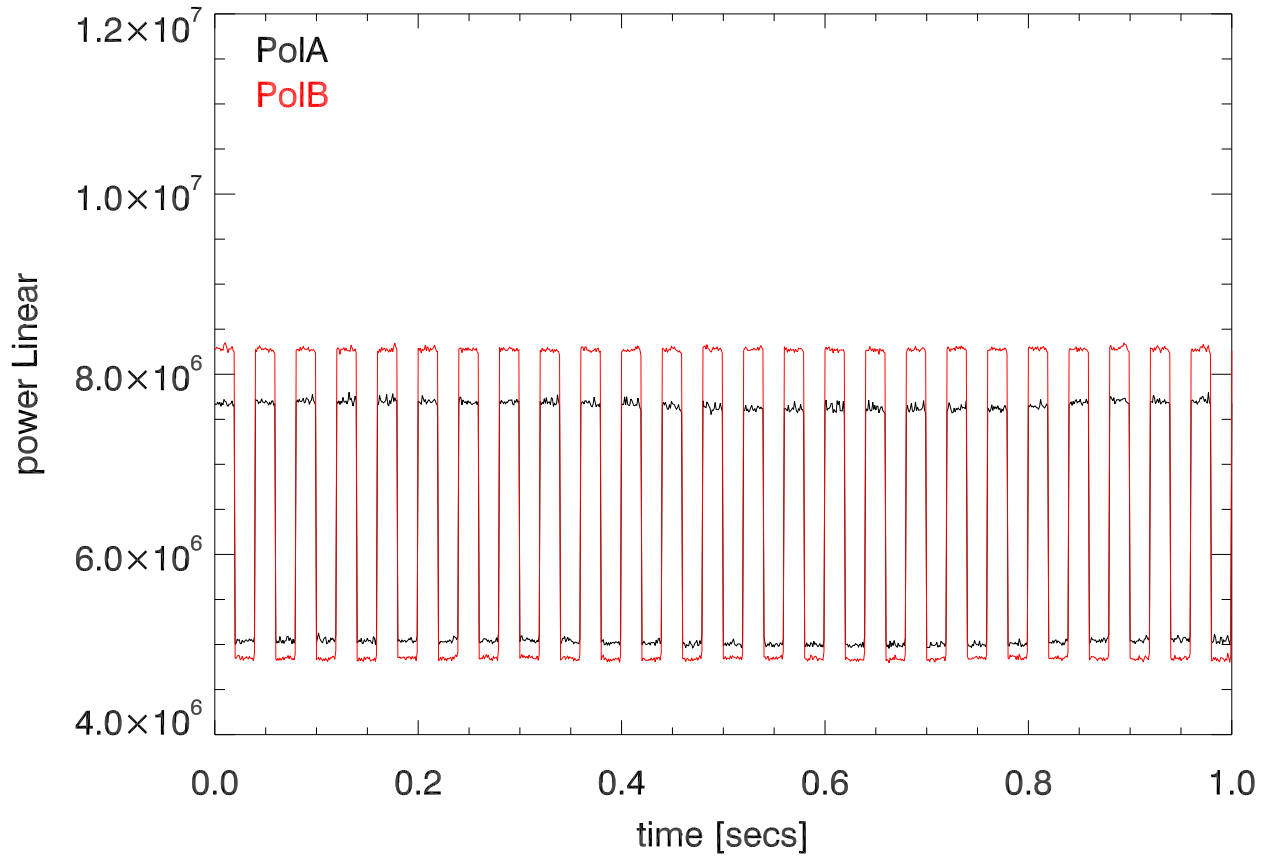
09may12 cb. remove cal from data. Scale to Avg caldeflection

subTract 1/2 mean cal from calOn
add   1/2 mean cal to   calOff
PolA
PolB
Smooth to 41 millisecs
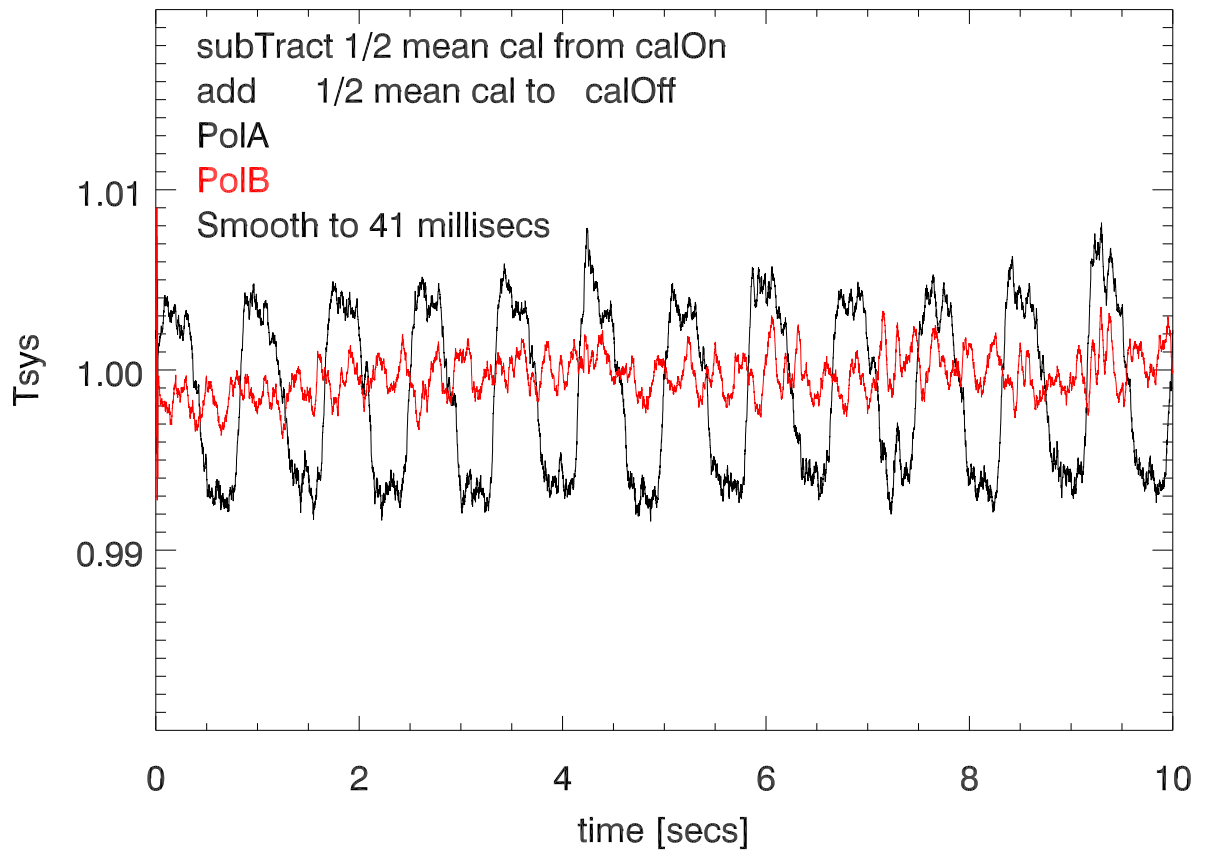
Scale each 40ms of data to its own cal deflection

Fold 60 secs of 1 millisec data to 3 1.2 hz periods

Data scaled to Avg caldeflection

Smooth to 41 millisecs
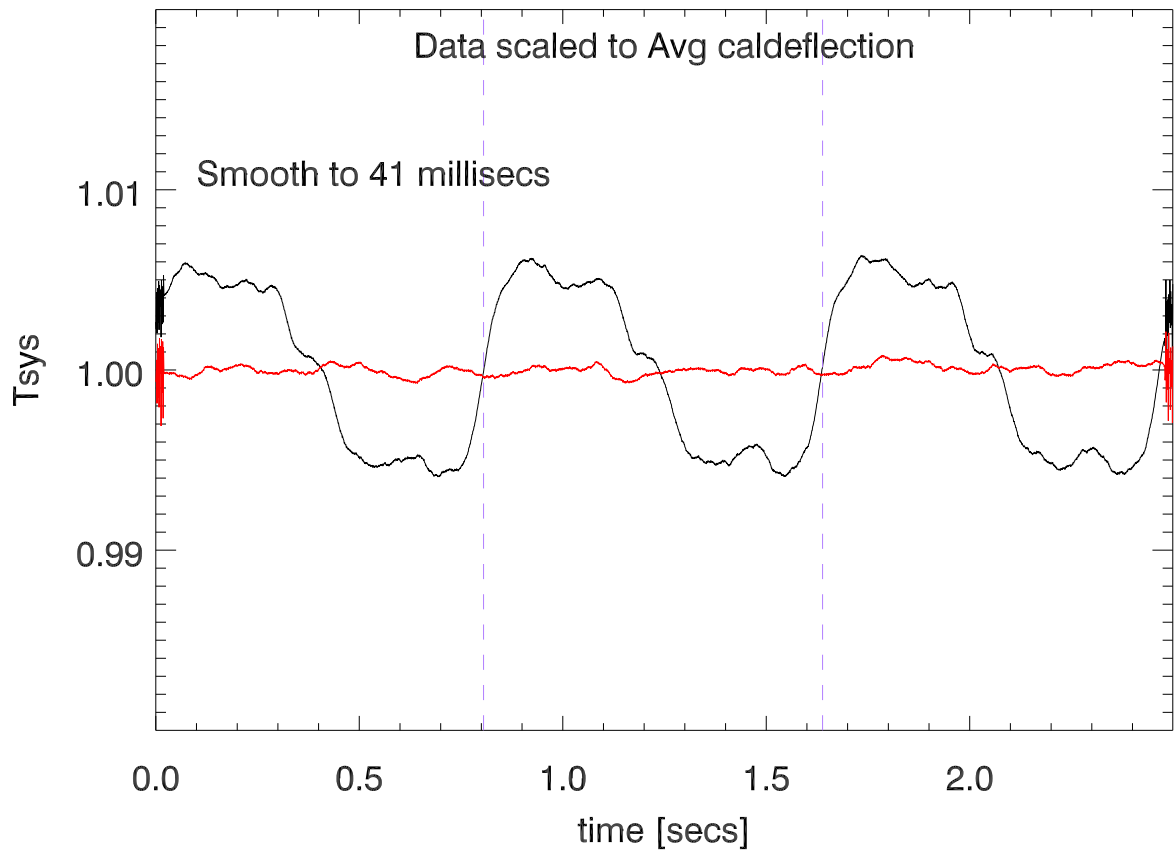
Each 40 Millisecs of data scaled to its own calDeflection