20jan06 50Mhz rcvr. Normalized median bandpass 20 seconds

polA
polB
Telescope sitting: az=285, za=8.834
46.92 birdie from birdie maker
46.80 birdie is A/D DC offset

normalized median bandpass blowup vertical scale

total power vs time (averaged to .2 secs)
(Rms by chan)/Mean for 20 seconds of data (95 spectra @ .2 secs)

time variability at 46.689 Mhz

blowup (Rms by chan)/Mean.

Expected values .141