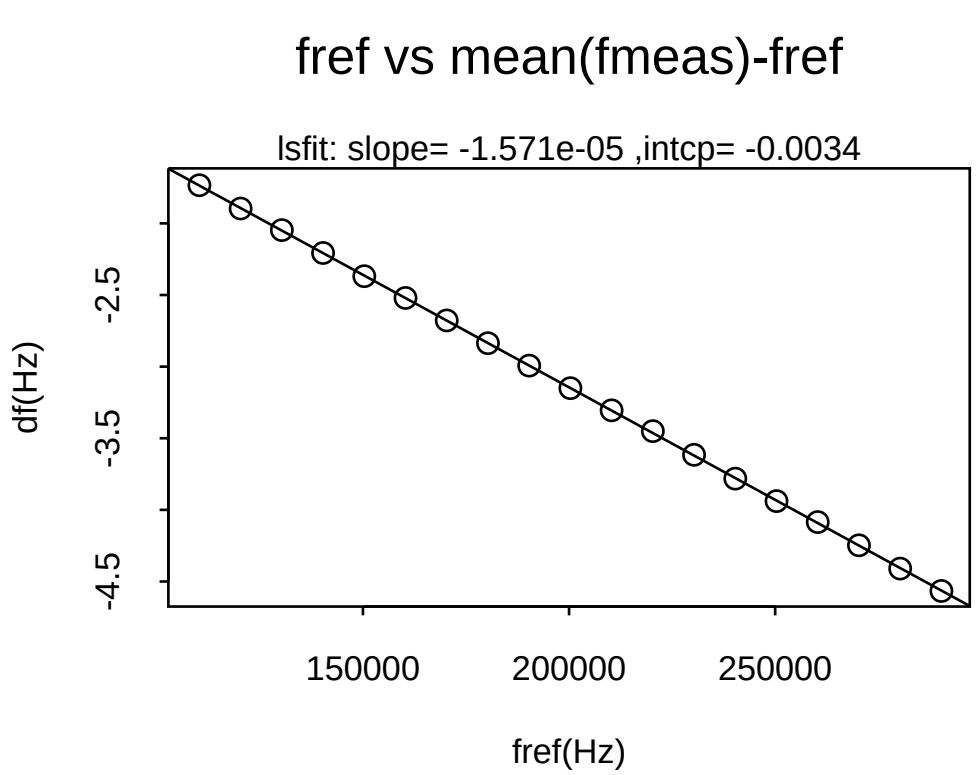
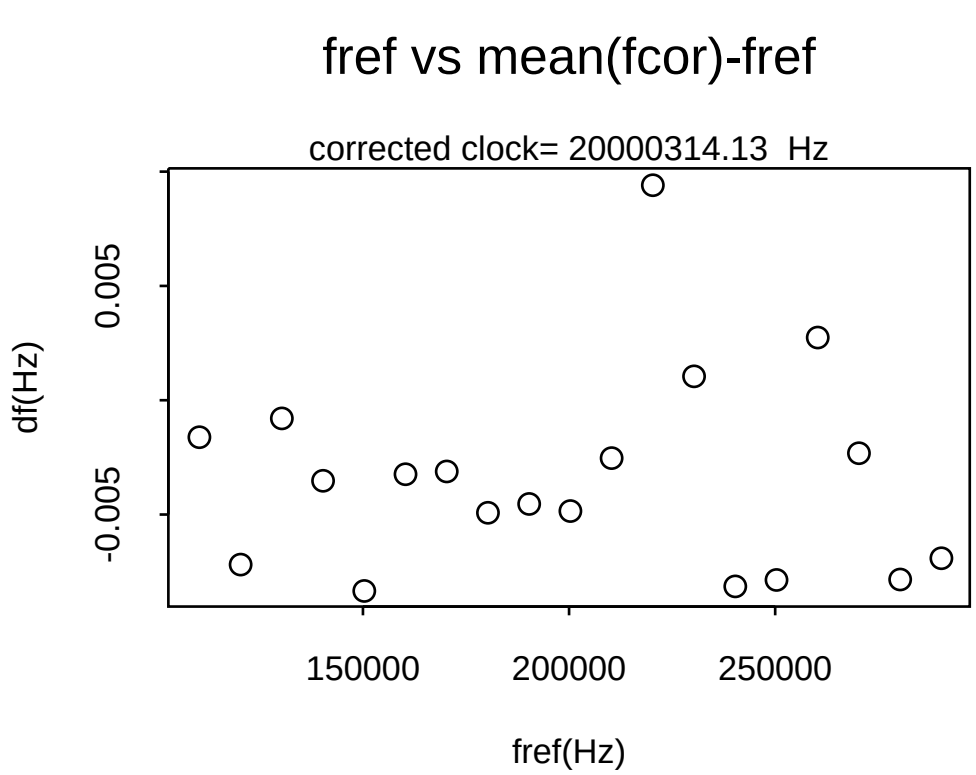
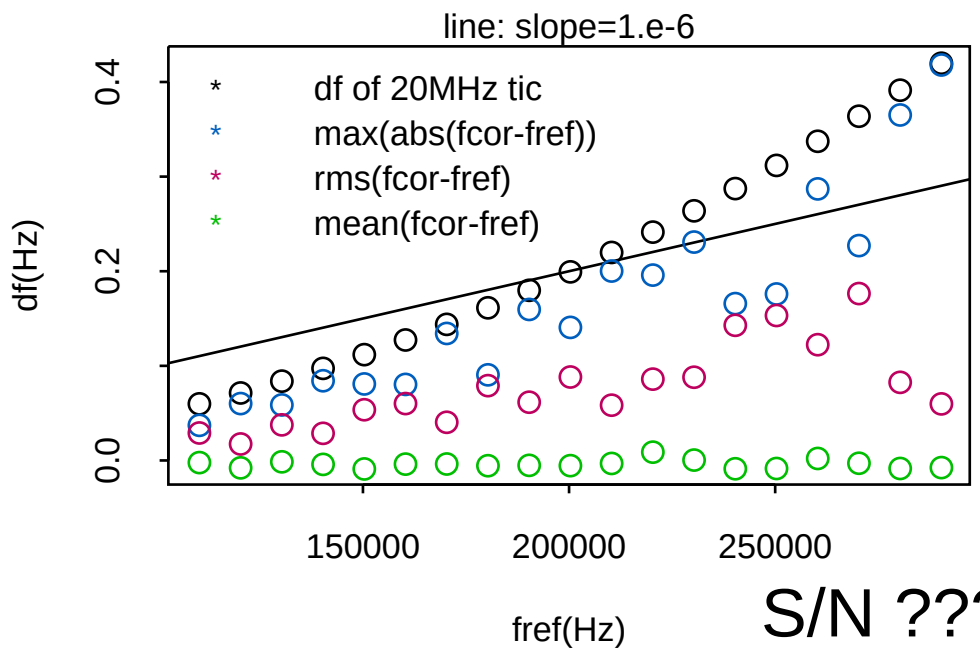
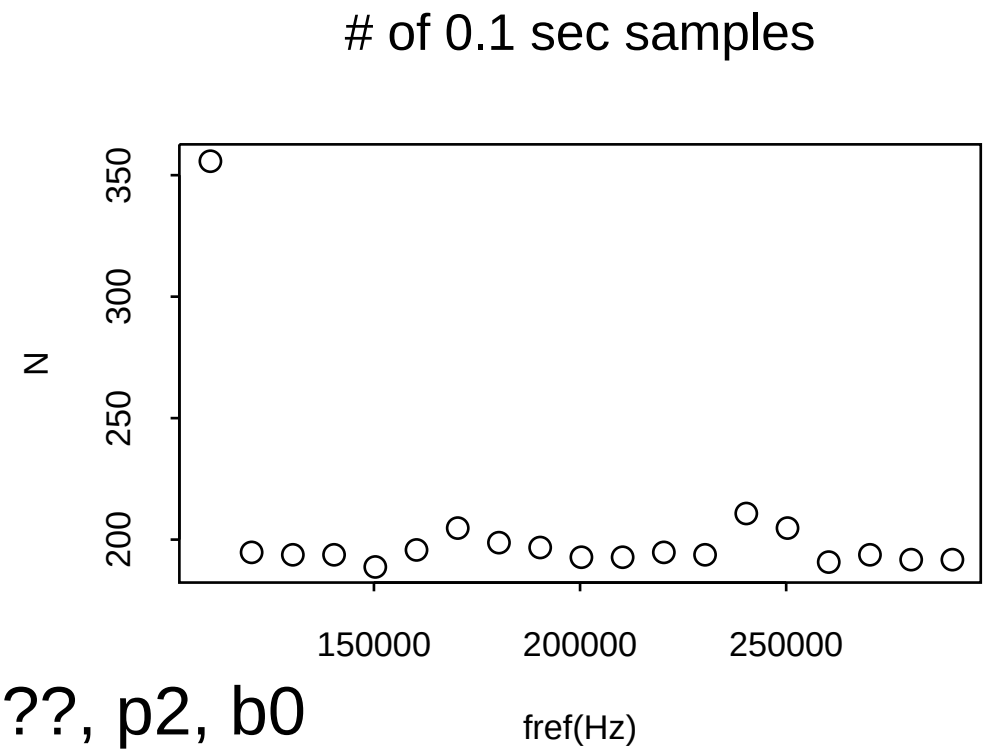

fref vs mean(fmeas)-fref
lsfit: slope= -1.571e-05 ,intcp= -0.0034
df(Hz)
-2.5
-3.5
-4.5
150000
200000
250000
fref(Hz)


fref vs mean(fcor)-fref
corrected clock= 20000314.13 Hz
df(Hz)
0.005
-0.005
150000
200000
250000
fref(Hz)


fref vs various df's
line: slope=1.e-6
df of 20MHz tic
max(abs(fcor-fref))
rms(fcor-fref)
mean(fcor-fref)
df(Hz)
0.0
0.2
0.4
150000
200000
250000
fref(Hz)


# of 0.1 sec samples
N
200
250
300
350
150000
200000
250000
fref(Hz)

S/N ??????, p2, b0