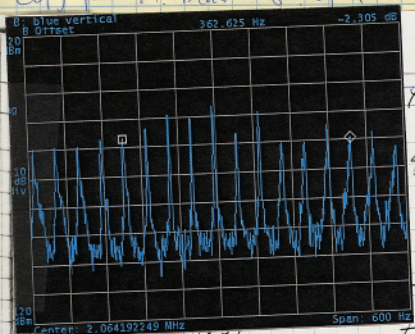
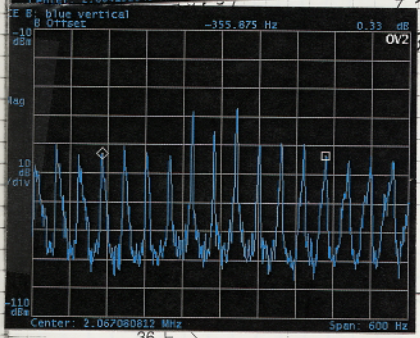
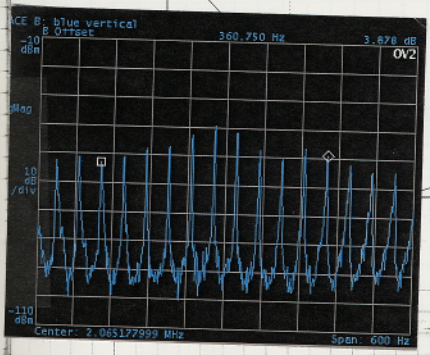
Copy from M. Blackwell of transition study of $\gamma=20$ ramp.







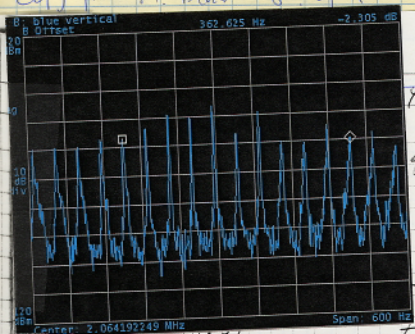
φ Zhang's poster

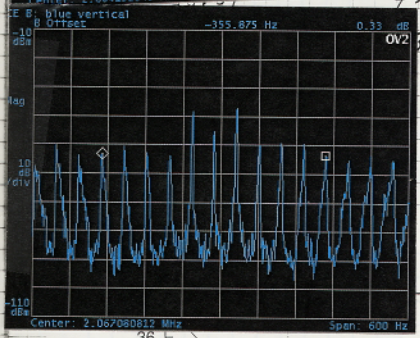
applied math

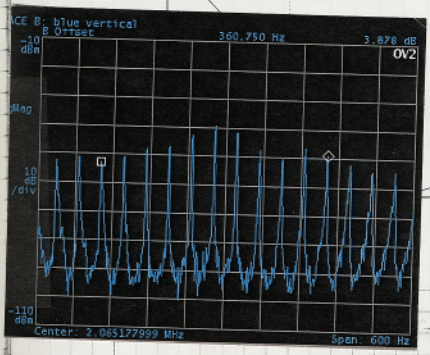
ΔR	Q_x	Q_y	σ
-1			
+1	.230	.220	
+2	.228	.220	
3	.223	.219	
	.219	.222	5.7 ns
	.238	.217	

shaving off ε_ℓ increases average time But, measure peak which corre

Copy from M. Blackwell of transition study of $\gamma=20$ ramp.







φ Zhang's poster

applied math

ΔR	Q_x	Q_y	σ
-1			
+1	.230	.220	
+2	.228	.220	
3	.223	.219	
	.219	.222	5.7 ns
	.238	.217	

36

3

shaving off ε_ℓ increases average time But, measure peak which corre