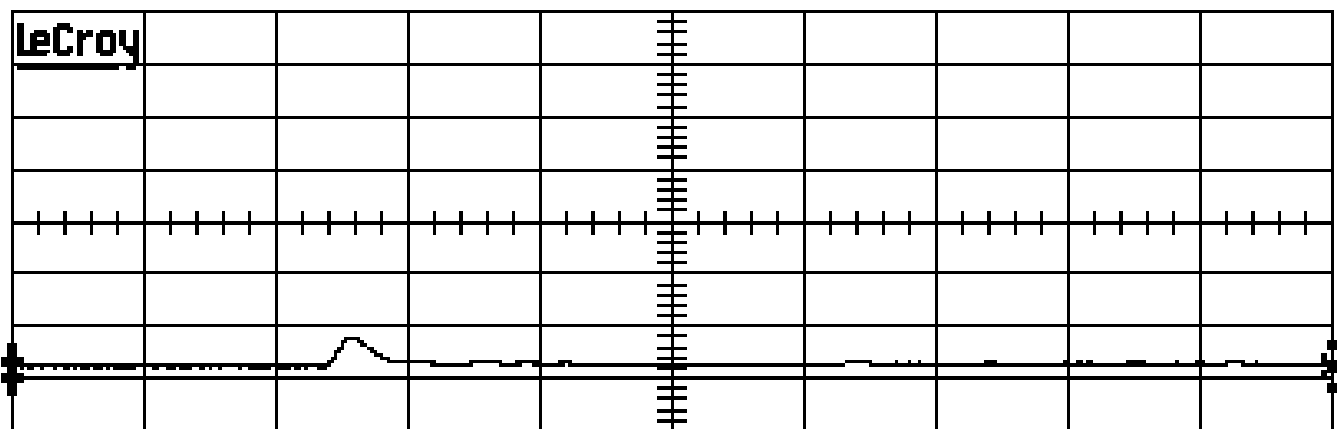


12-Oct-09  
16:50:08

**1**  
1 s  
0.50 V



pkpk(1)	313mV	Freq(1)	- - -
sdev(1)	38.2mV	period(1)	- - -
rms(1)	44.2mV	width(1)	239.982 ms
cmean(1)	22.1mV	rise(1)	96.292 ms
csdev(1)	38.2mV	Fall(1)	212.058 ms
crms(1)	44.2mV	r20-80%(1)	60.707 ms
top(1)	287mV	F80-20%(1)	132.698 ms
base(1)	15mV	over+(1)	0.00 %
ampl(1)	272mV	over-(1)	14.92 %
mean(1)	22.1mV	xamn(1)	- - -
minimum(1)	-26mV	xamx(1)	1.58251 s
maximum(1)	287mV	delay(1)	1.48325 s
area(1)	221.393 mVs	cycles(1)	0

- 1 s BWL
- 1** .5 V DC
- 2 10 V AC
- 3 50 mV AC
- 4 50 mV AC



**1** AC 0.00 V

25 kS/s

STOPPED