

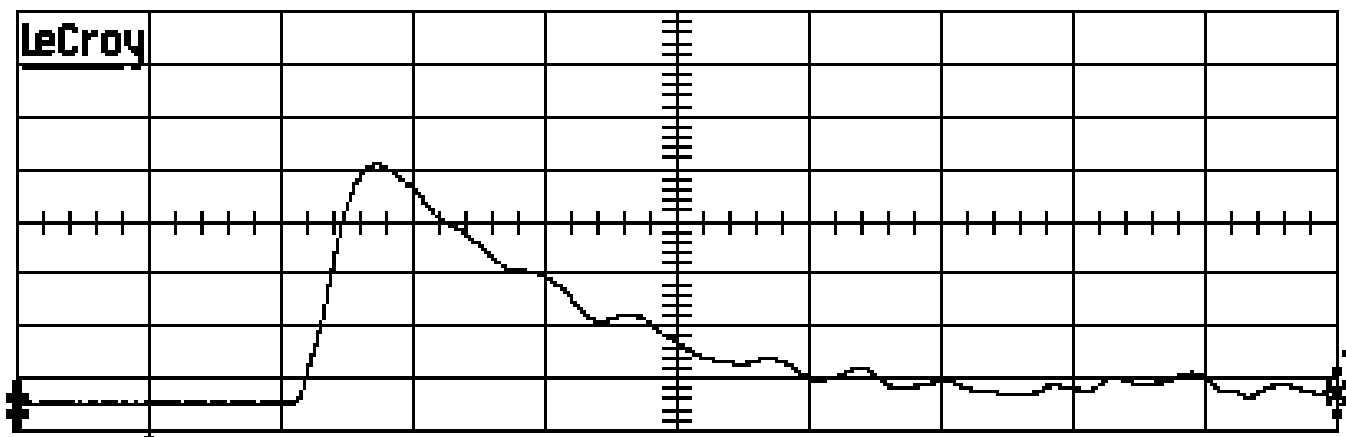
12-Oct-09

14:31:29

1

1 s

200 mV



pkpk(1)	919mV	Freq(1)	- - -
sdev(1)	245.7mV	period(1)	- - -
rms(1)	312.4mV	width(1)	1.72360 s
cmean(1)	192.9mV	rise(1)	352.896 ms
csdev(1)	245.7mV	Fall(1)	2.97174 s
crms(1)	312.4mV	r20-80%(1)	248.816 ms
top(1)	898mV	F80-20%(1)	1.98459 s
base(1)	-3mV	over+(1)	1.38 %
ampl(1)	900mV	over-(1)	0.69 %
mean(1)	192.9mV	xamn(1)	6.37045 s
minimum(1)	-9mV	xamx(1)	1.77661 s
maximum(1)	910mV	delay(1)	1.37436 s
area(1)	1.92942 Vs	cycles(1)	0

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



1 AC 0.000 V

25 kS/s

STOPPED