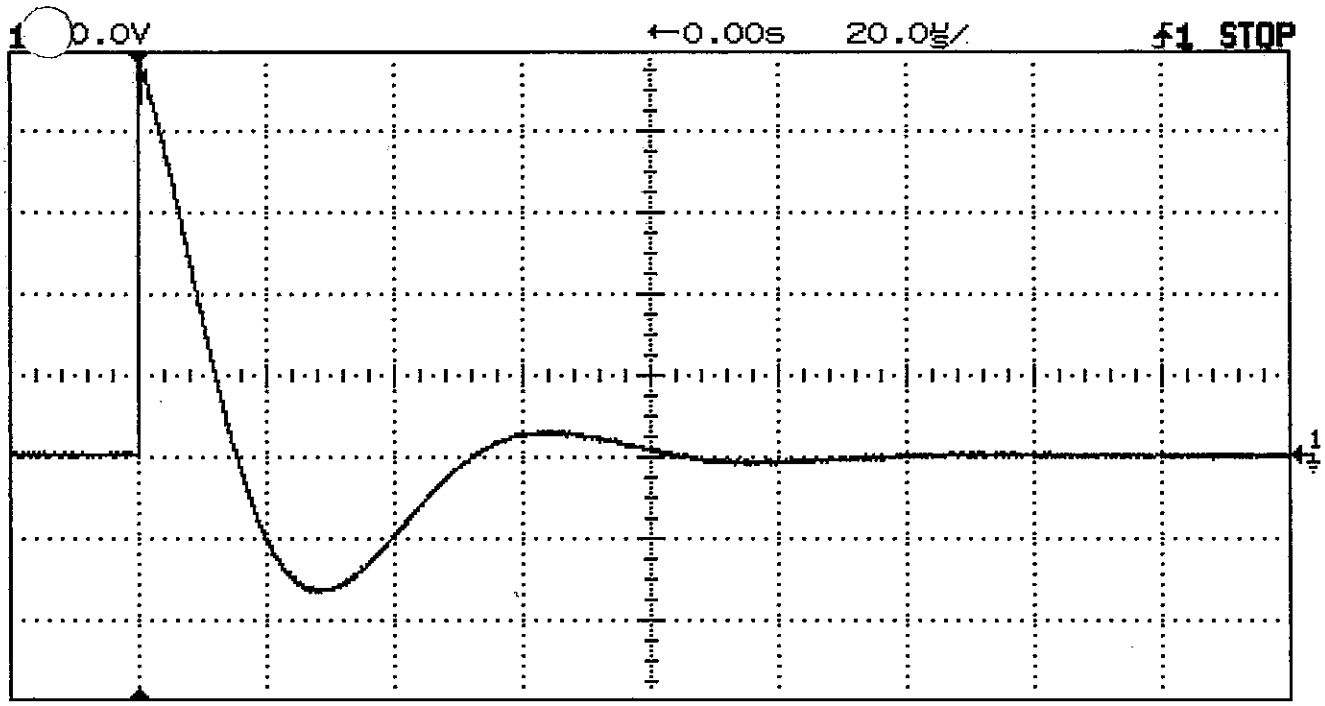
13:02:12 Wed Dec 2, 2009



	State	Volts/Div	Position	Cplg	BW Lim	Inv	Probe
Chan 1	On	20.00 V	-19.37 V	DC	Off	Off	10:1
Chan 2	Off	100.0mV	0.000 V	DC	Off	Off	1:1

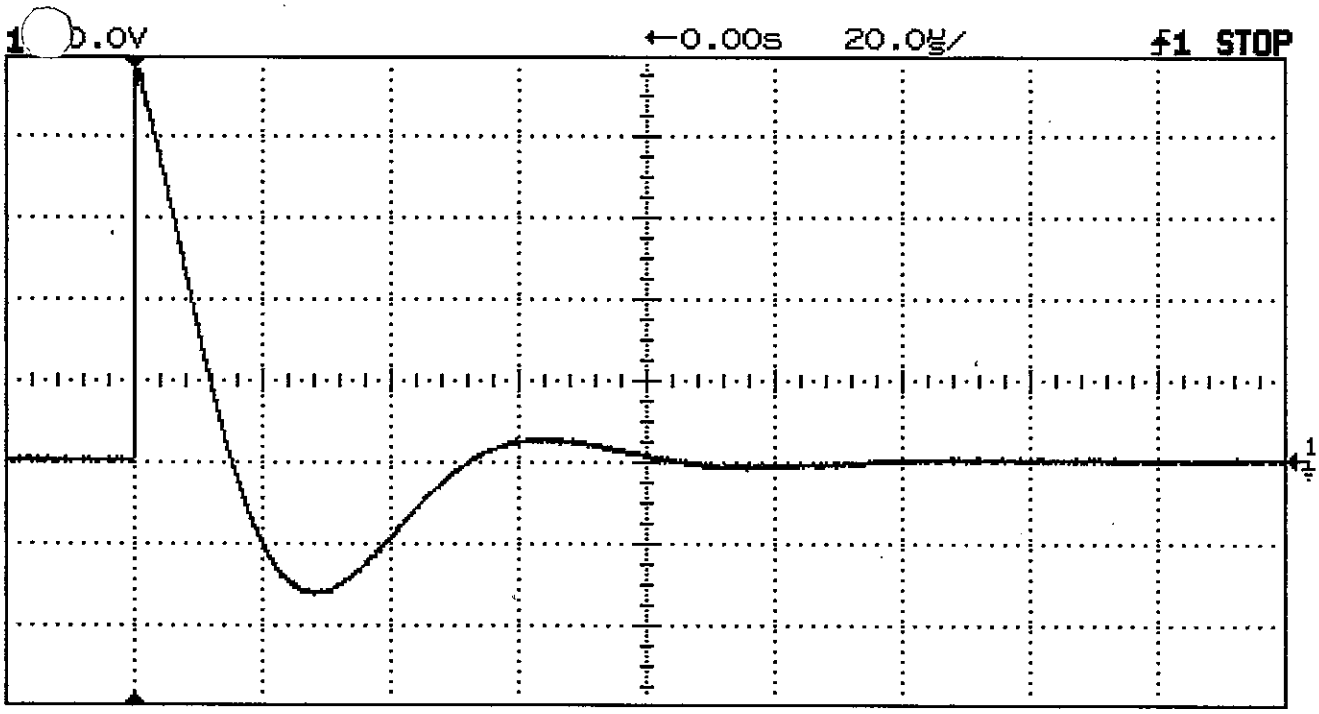
	Mode	Main Time/Div	Main Delay	Time Ref	Delayed Time/Div	Delayed Delay
Horizontal	Normal	20.00us/	0.000 s	Left	--------	-----

Trigger	Mode	Source	Level	Holdoff	Slope	Couplg	Reject	NoiseRej
	Normal	Ch 1	13.75 V	1.000us	Pos	DC	Off	Off

Display Mode: Normal

Traveler	333949
Step #	9.17
Magnet Serial Number	ADCW-001
Technician	D. Gaw
Page Count	1 of 2

13:00:24 Wed Dec 2, 2009



	State	Volts/Div	Position	Cplg	BW Lim	Inv	Probe
Chan 1	On	20.00 V	-19.37 V	DC	Off	Off	10:1
Chan 2	Off	100.0mV	0.000 V	DC	Off	Off	1:1

	Mode	Main Time/Div	Main Delay	Time Ref	Delayed Time/Div	Delayed Delay
Horizontal	Normal	20.00us/	0.000 s	Left	--------	-----

Trigger	Mode	Source	Level	Holdoff	Slope	Couplg	Reject	NoiseRej
	Normal	Ch 1	13.75 V	1.000us	Pos	DC	Off	Off

Display Mode: Normal

Traveler	333949
Step #	9.17
Magnet Serial Number	ADCW-001
Technician	D.G Ann
Page Count	2 of 2