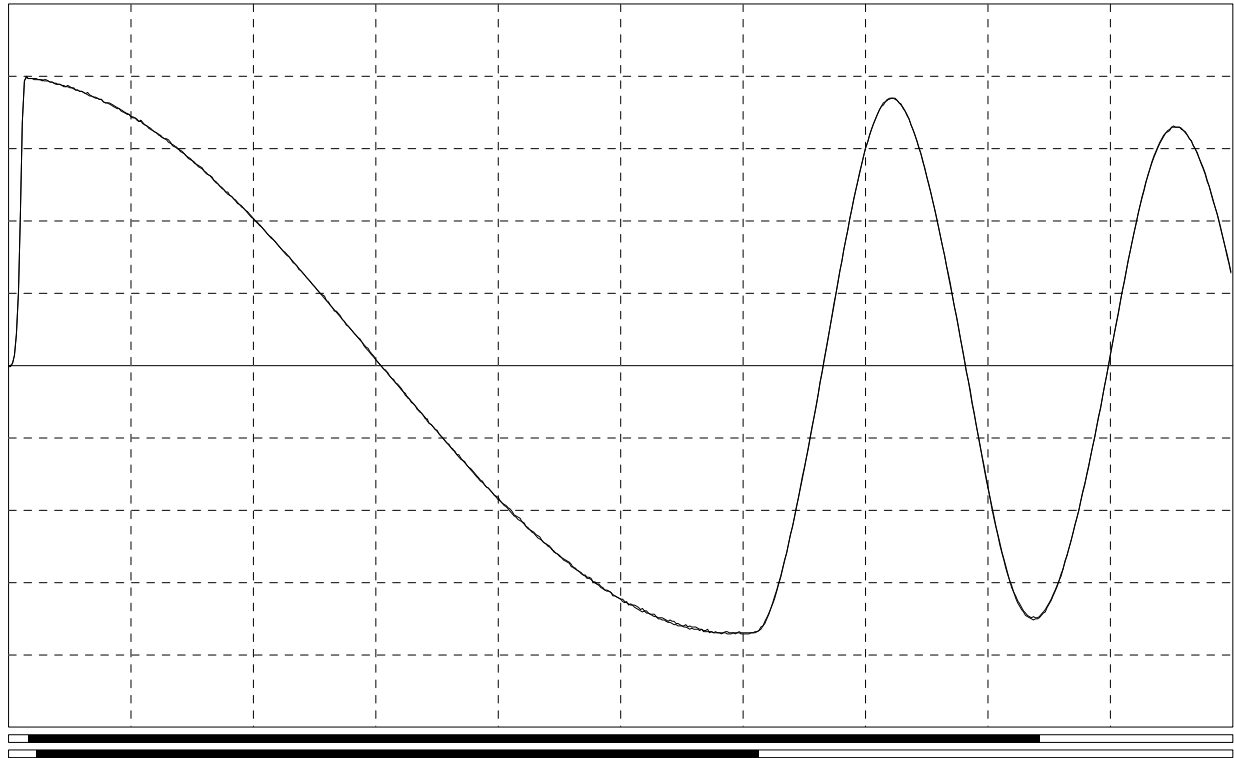


IMPULSE DATA

Manager	Director	

File Name	1_QEG1CH.TD	L-Type	Sample Coil
MasterID	1	Inspector	N. Nishimura
MasterDate	2006/01/06 18:48:28	Section	Sales Sec.
comment1	comment5		
comment2	comment6		
comment3	comment7		
comment4	comment8		



250V/div

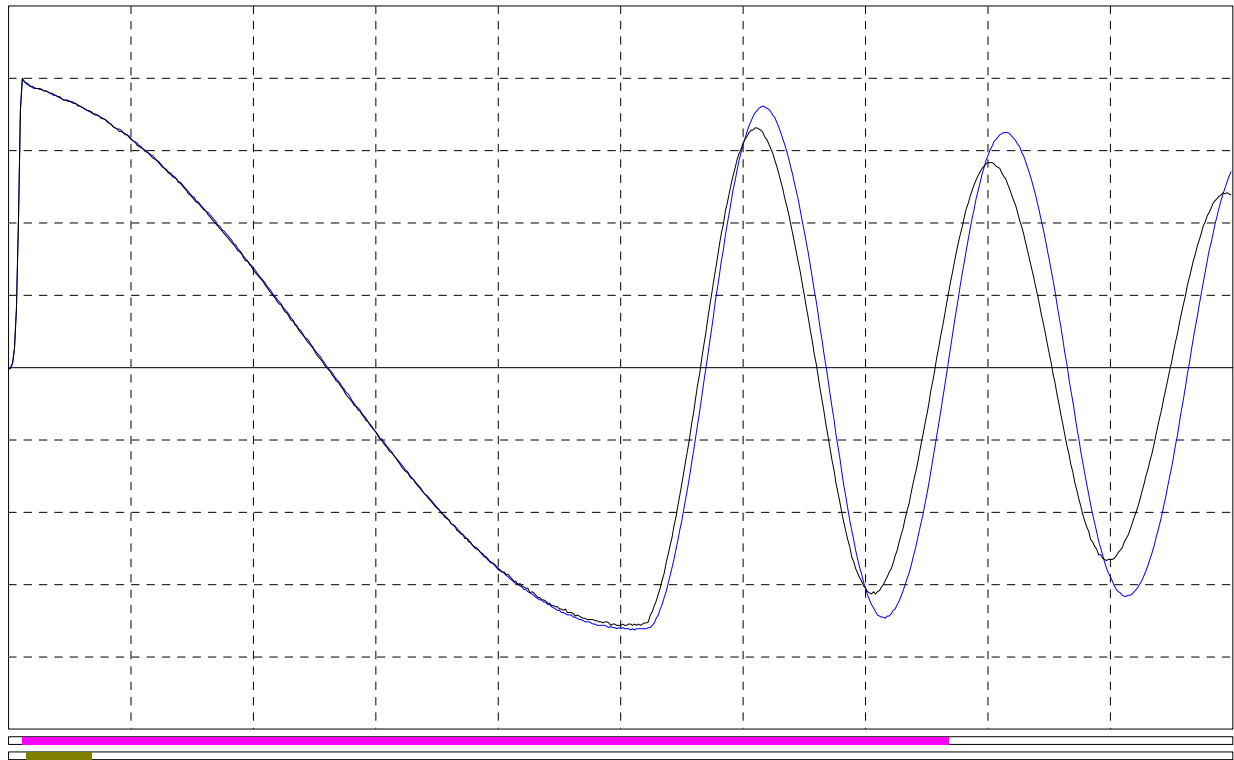
Full Span= 37.20uS

Peek Voltage(V)	1000	Master Area Sum	37744+39174
Pulse Count	1	Test Area Sum	37809+38980
Pre Pulse Count	0	Test Lap. Area	26456+29234
Sweep Range	6	Test Lap. factor	13
Diff.Limit Value	0.4% (2.0%)	Lap. Limit Value	0.0% (2.0%)

Addendums

IMPULSE DATA

<i>File Name</i>	01_RH75D5.TD	<i>L-Type</i>	Sample Coil
<i>MasterID</i>	01	<i>Unsector</i>	N. Nishimura
<i>MasterDate</i>	2007/08/19 18:43:04	<i>Section</i>	Sales Sec.
<i>comment 1</i>	<i>comment 5</i>		
<i>comment 2</i>	<i>comment 6</i>		
<i>comment 3</i>	<i>comment 7</i>		
<i>comment 4</i>	<i>comment 8</i>		



250V/div

4.340uS/div

<i>Peek Voltage(V)</i>	1000	<i>Master Area Sum</i>	31950+36668
<i>Pulse Count</i>	1	<i>Test Area Sum</i>	31005+34689
<i>Pre Pulse Count</i>	0	<i>Test Lap. Area</i>	7937+0
<i>Sweep Range</i>	7	<i>Test Lap. factor</i>	1-0
<i>Diff.Limit Value</i>	8.4% (2.0%)	<i>Lap. Limit Value</i>	0.0% (2.0%)

Addendums