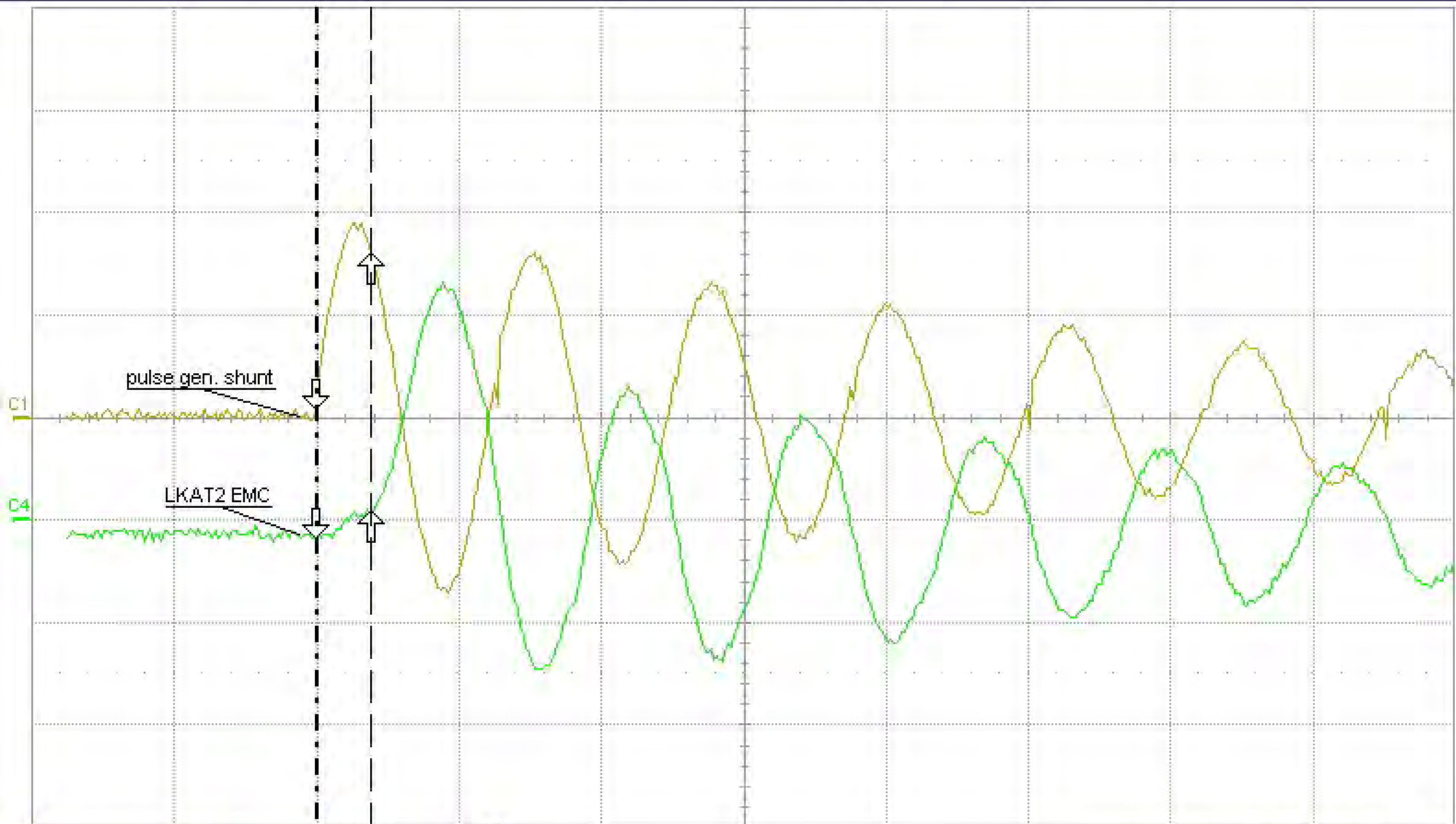


pulse gen. shunt

LKAT2 EMC

C1	BwL AC1M	C4	DC1M
1.00 V/div	1.00 V/div	1.00 V/div	1.00 V/div
0 mV offset	-990 mV ofst	-990 mV ofst	-990 mV ofst
↓ 518 mV	↓ -194 mV	↓ -194 mV	↓ -194 mV
↑ 20 mV	↑ 183 mV	↑ 183 mV	↑ 183 mV
Δy -498 mV	Δy 377 mV	Δy 377 mV	Δy 377 mV

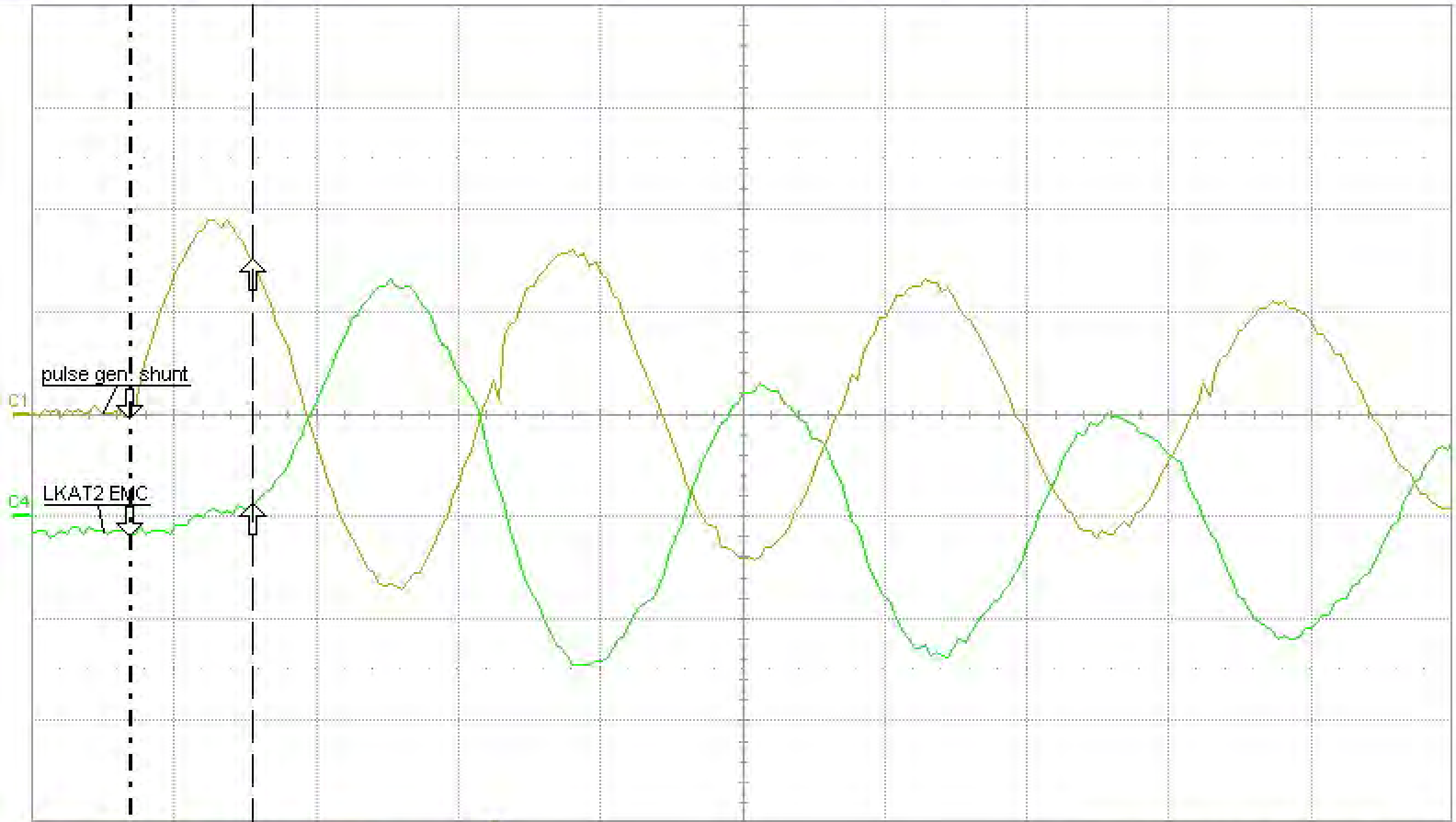
Timebase	-548 μs	Trigger	Ext DC
	200 μs/div	Stop	0.00 V
500 S	250 kS/s	Edge	Positive
X1=	-152 μs	ΔX=	-102 μs
X2=	-254 μs	1/ΔX=	-9.8 kHz



<b>C1</b>	<b>BwL</b>	<b>DC1M</b>	<b>C4</b>	<b>DC1M</b>
500 mV/div			500 mV/div	
0 mV offset			-495 mV ofst	
↓ 42 mV			↓ -91 mV	
↑ 788 mV			↑ 31 mV	
Δy 746 mV			Δy 122 mV	

<b>Timebase</b>	<b>-348 μs</b>	<b>Trigger</b>	<b>Ext DC</b>
500 S	200 μs/div	Stop	0.00 V
	250 kS/s	Edge	Positive

X1= -252 μs ΔX= 78 μs  
 X2= -174 μs 1/ΔX= 12.8 kHz



<b>C1</b>	<b>BwL</b>	<b>DC1M</b>	<b>C4</b>	<b>DC1M</b>
500 mV/div			500 mV/div	
0 mV offset			-495 mV ofst	
↓ -16 mV			↓ -96 mV	
↑ 746 mV			↑ 42 mV	
Δy 762 mV			Δy 138 mV	

<b>Timebase</b>	<b>-174 μs</b>	<b>Trigger</b>	<b>Ext DC</b>
	100 μs/div	Stop	0.00 V
500 S	500 kS/s	Edge	Positive
X1=	-257 μs	ΔX=	87 μs
X2=	-170 μs	1/ΔX=	11.5 kHz