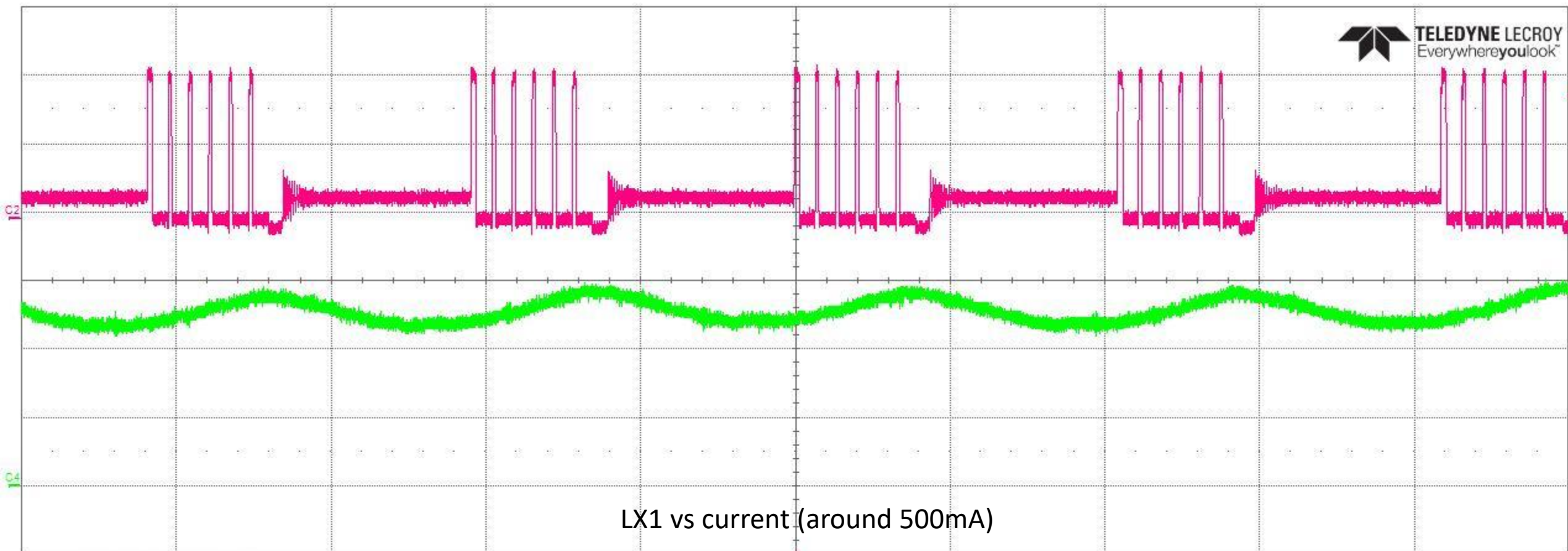
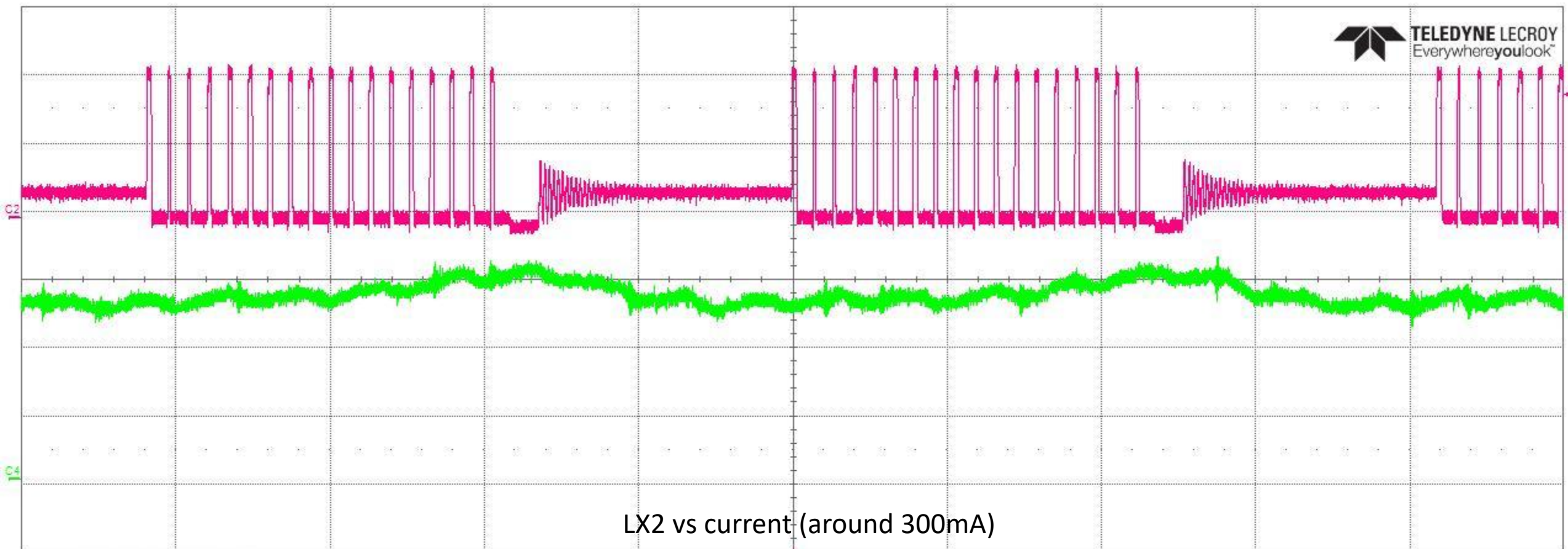




LX1 vs current (around 500mA)

C2 BwL DC1M 5.00 V/div 4.50 V offset
C4 BwL DC 200 mA/div -600.0 mA

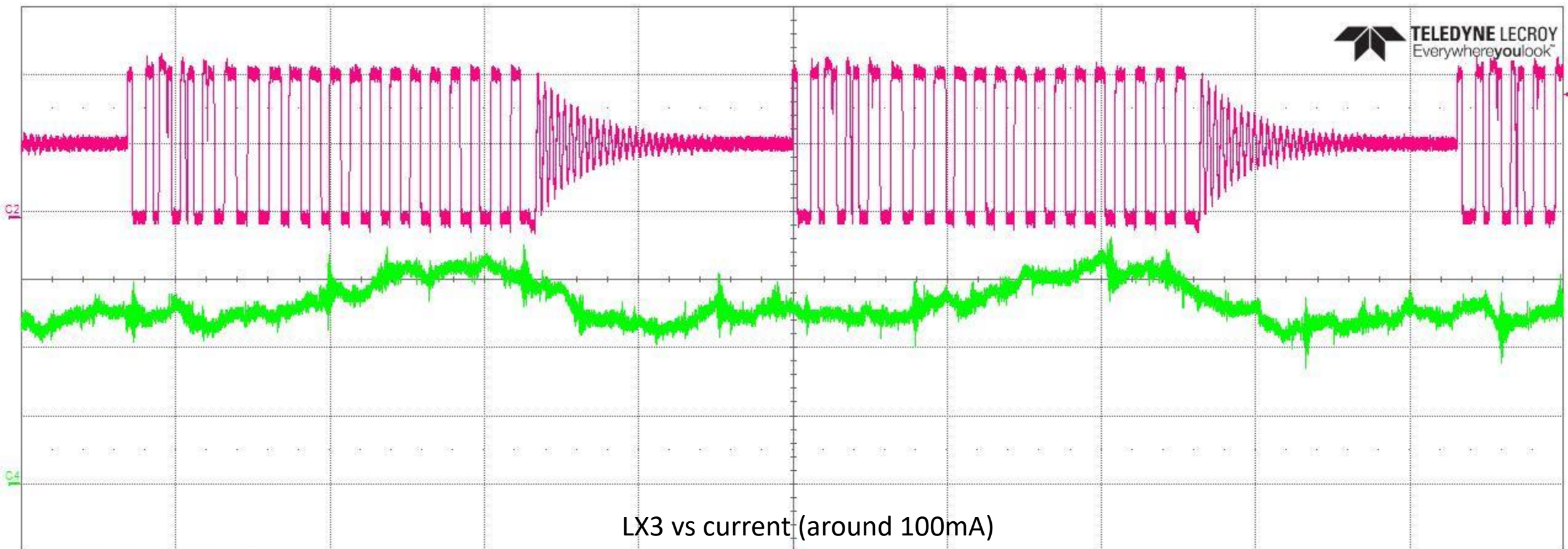
Timebase 0.0 μ s 50.0 kS
5.00 μ s/div 1 GS/s
Trigger **C2** DC Stop 9.05 V Edge Positive



LX2 vs current (around 300mA)

C2	BwL DC1M	C4	BwL DC
5.00 V/div		100 mA/div	
4.50 V offset		-294.0 mA	

Timebase	0.0 μ s	Trigger	C2 DC
50.0 kS	5.00 μ s/div	Stop	9.05 V
	1 GS/s	Edge	Positive



LX3 vs current (around 100mA)

C2	BwL DC1M	C4	BwL DC
5.00 V/div		50.0 mA/div	
4.50 V offset		-150.0 mA	

Timebase	0.0 μ s	Trigger	C2 DC
	5.00 μ s/div	Stop	9.05 V
50.0 kS	1 GS/s	Edge	Positive