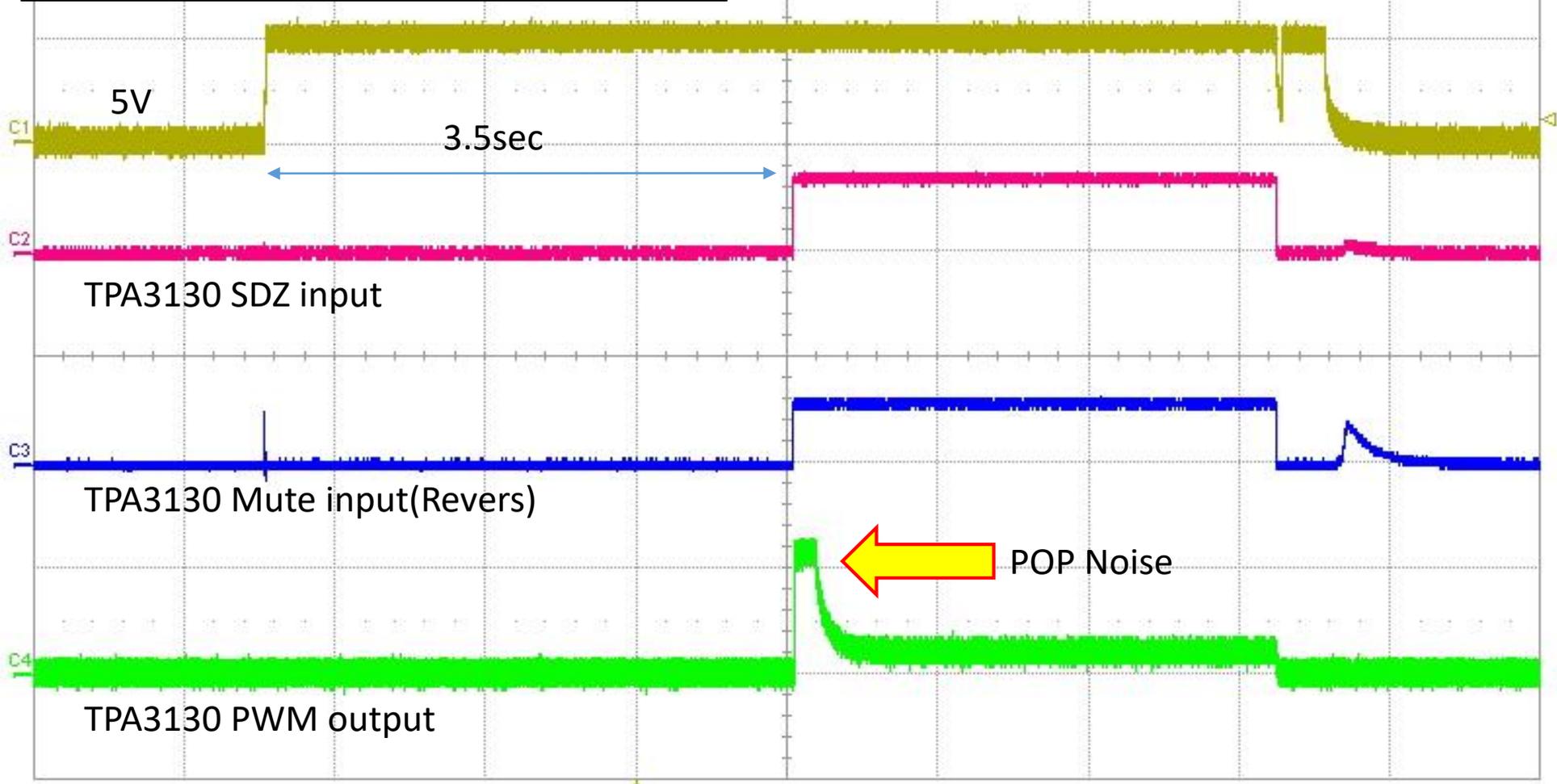


# Experimental result

LeCroy



**Measure**

P1:freq(C1)	P2:ampl(C1)	P3:---	P4:---	P5:---	P6:---
148.309756 mHz	4.85 V				
value					
status					

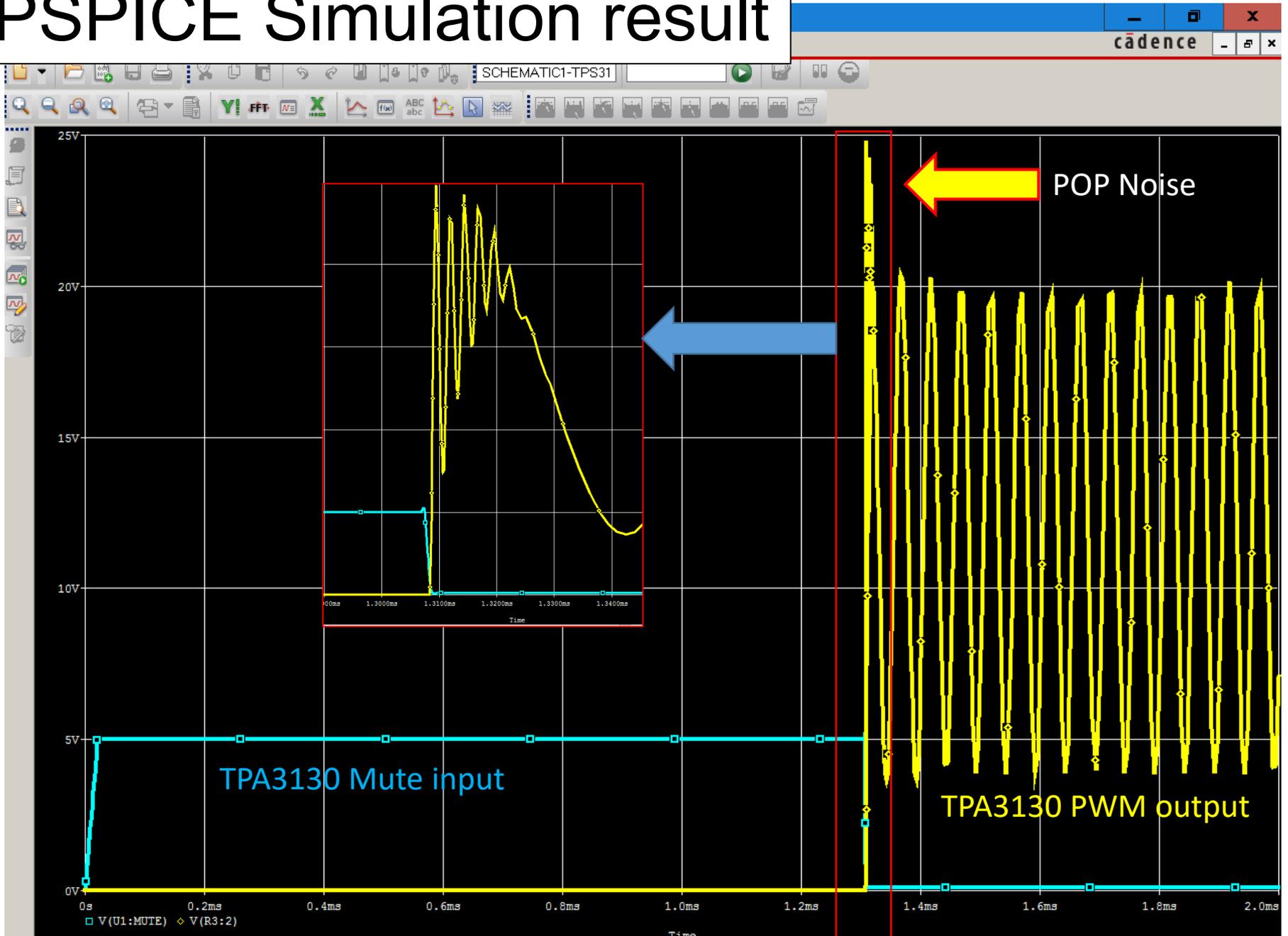
  

C1	DCIM	C2	BwL(DCIM)	C3	DCIM	C4	DCIM
5.00 V/div	5.00 V/div	1.00 V/div	10.0 V/div				
10.10 V offset	4.80 V offset	-1.030 V ofst	-30.10 V ofst				

タイムベース	-1.00 s	トリガ	C1 DC
Roll	1.00 s/div	停止	1.00 V
1.00 MS	100 kS/s	Edge	上向き

# PSPICE Simulation result



# Circuit

