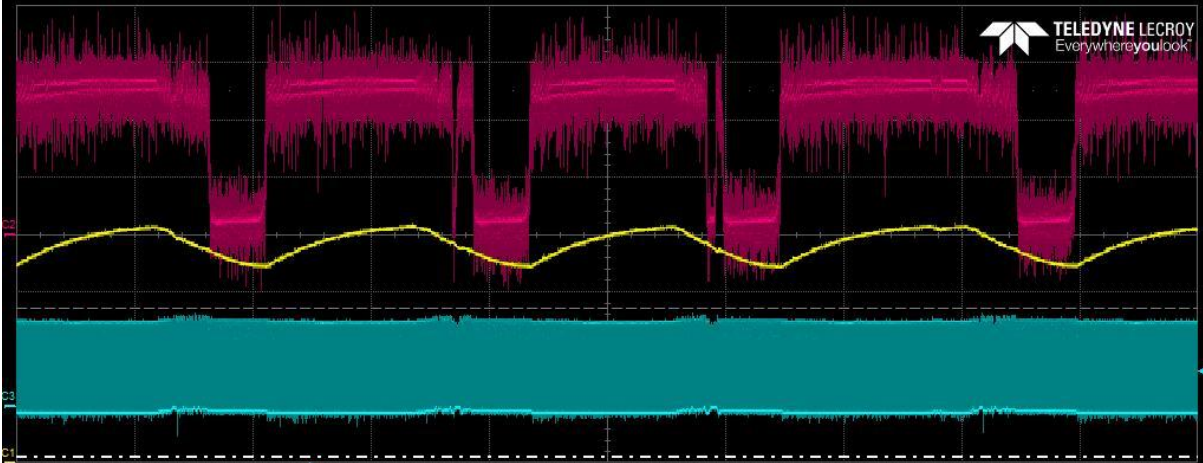


$V_{IN} = 350V_{DC}$



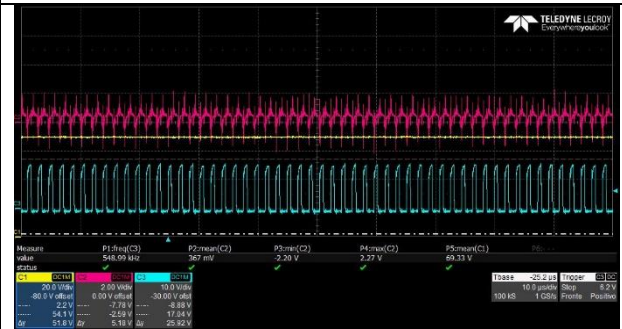
TELEDYNE LECROY
Everywhere you look

Measure	P1:freq(C3)	P2:mean(C2)	P3:min(C2)	P4:max(C2)	P5:--	P6:--
value	124.8 kHz	> 4.057 V	-2.00 V	> 8.47 V		
status		↑	↑	↑		
C1	DC1M	C2	DC1M	C3	DC1M	
20.0 V/div	2.00 V/div	10.0 V/div				
-80.0 V offset	0.00 V offset	-30.00 V ofst				
2.2 V	-7.78 V	-8.88 V				
54.1 V	-2.59 V	17.04 V				
Δy	51.8 V	Δy	5.18 V	Δy		25.92 V

Tbase	-50.4 ms	Trigger	C3 DC
	20.0 ms/div	Stop	6.2 V
	100 kS	500 kS/s	Fronte Positivo

FB high

FB low



CH1: VOUT, CH2: FB pin, CH3: LO