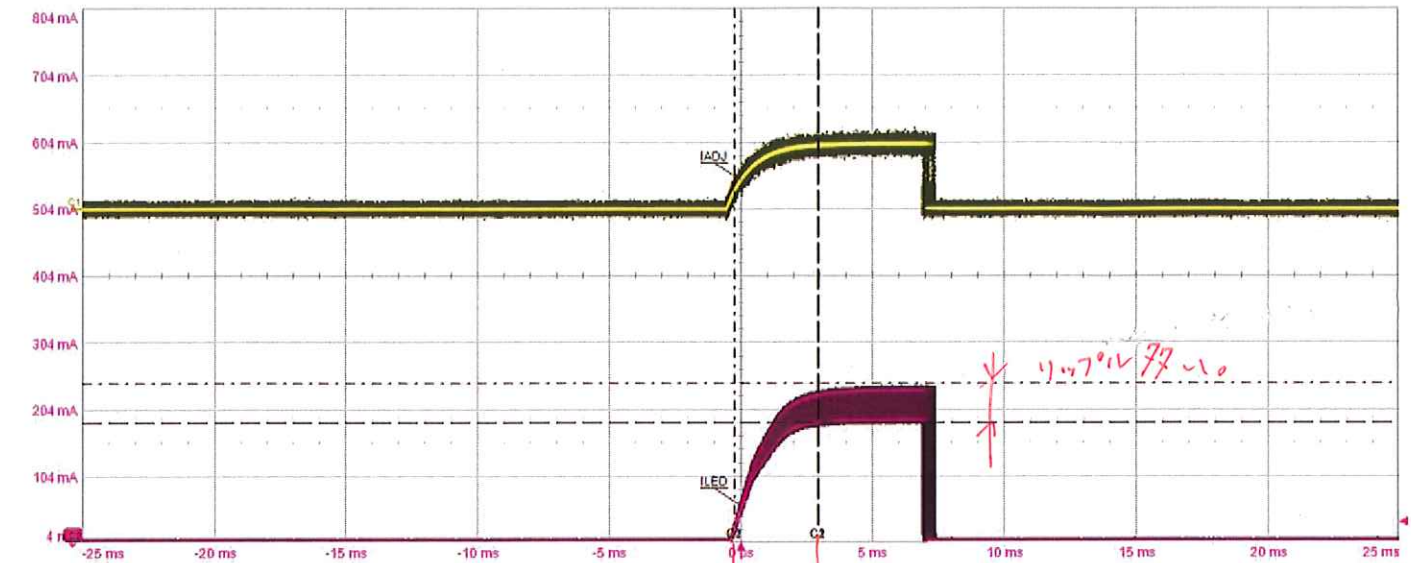




Measure	P1:width(C1)	P2:top(C2)	P3:pkpk(C2)	P4:--	P5:--	P6:--	P7:--	P8:--
value	6.8449818 ms	238.00 mA						
mean	6.5369 ms	407.9 mA						
min	27.0 ns	64.60 mA						
max	7.4705026 ms	541.40 mA						
sdev	763.5 us	111.6 mA						
num	585	578						
status	✓	π						

C1	DL1M	C2	BL100
500 mV/div	100 mA/div		
500.0 mV	-404.00 mA		
--- -1.315 V	241 mA		
--- -1.610 V	182 mA		
Δy -295 mV	Δy -59 mA		

12 Bits	Tbase 0.0 ms	5.00 ms/div	停止	34 mA
	2.5 MS	50 MS/s	上向き	
X1=	-244.54 us	ΔX=	3.16490 ms	
X2=	2.92036 ms	1/ΔX=	315.966 Hz	