



Measure	P1:freq(C3)	P2:freq(C2)	P3:freq(C2)	P4:freq(C1)	P5:dper@lv(C1)	P6:dper@lv(C2)	P7:---	P8:---
value			12.2937 MHz	24.5261 MHz	3 ps	-7 ps		
mean			12.286946 MHz	24.57485 MHz	595 fs	-130 fs		
min			12.2647 MHz	24.3988 MHz	-303 ps	-236 ps		
max			12.3120 MHz	24.7459 MHz	302 ps	231 ps		
sdev			6.652 kHz	47.83 kHz	111.2 ps	58.85 ps		
num			3.840e+3	8.662e+3	852	4.720e+3		
status								

C1	DCIM	C2	DCIM	C3	DCIM	C4	DCIM
2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div
2.800 V	-3.150 V	-5.800 V	-6.000 V	-2.86 V	3.09 V	5.74 V	5.94 V
-1.08 V	4.87 V	7.52 V	7.72 V	-1.08 V	4.87 V	7.52 V	7.72 V
Δy 1.78 V	Δy 1.78 V	Δy 1.78 V	Δy 1.78 V	Δy 1.78 V	Δy 1.78 V	Δy 1.78 V	Δy 1.78 V

Tbase	0.00 μs	Trigger	C2 DC
	500 ns/div	Auto	1.30 V
50 kS	10 GS/s	Edge	Positive
X1=	2.4999 μs	ΔX=	0.0 ns
X2=	2.4999 μs	1/ΔX=	---