

CONVST

BUSY

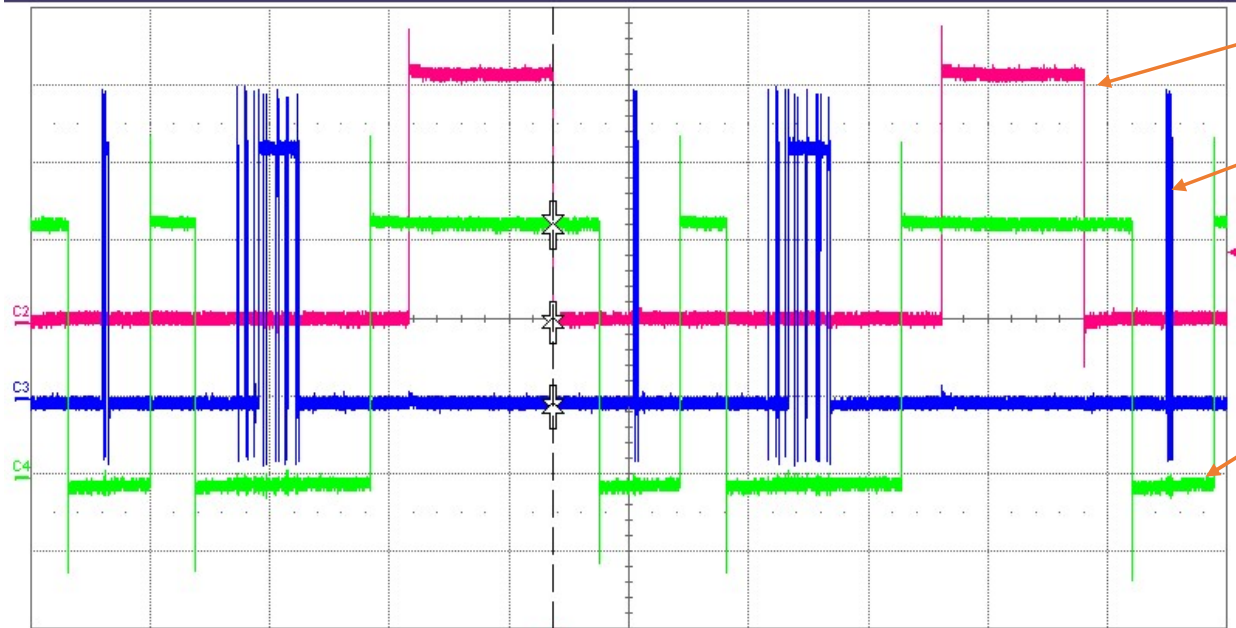
CS

Measure	P1:freq(C2)	P2:duty(C2)	P3:width(C2)	P4:---	P5:---	P6:---
value	11.384448 kHz	26.00 %	23.07999 μ s			
status	✓	✓	✓			

C2	C3	C4
DCIM	DCIM	DCIM
1.00 V/div	1.00 V/div	1.00 V/div
-60 mV offset	-1.040 V offset	-2.050 V offset
↑ -61 mV	↑ -54 mV	↑ 3.27 V
↑ -20 mV	↑ -36 mV	↑ 3.25 V
Δy 42 mV	Δy 17 mV	Δy -14 mV

타임베이스	트리거
-17.6 μ s	0300
20.0 μ s/div	멈춤
200 kS	메지
1.0 GS/s	하강

X1= 38 ns Δ X= 206 ns
 X2= 244 ns 1/ Δ X= 4.85 MHz



Measure	P1:freq(C2)	P2:duty(C2)	P3:width(C2)	P4:---	P5:---	P6:---
value	11.246171 kHz	26.86 %	23.91992 μ s			
status	✓	✓	✓			

C2	C3	C4
DCIM	DCIM	DCIM
1.00 V/div	1.00 V/div	1.00 V/div
-60 mV offset	-1.040 V offset	-2.050 V offset
↓ -34 mV	↓ -118 mV	↓ 3.25 V
↑ 44 mV	↑ -69 mV	↑ 3.25 V
Δ y 77 mV	Δ y 49 mV	Δ y 0.00 V

타임베이스	-12.8 μ s	트리거	C200
200 kS	20.0 μ s/div	멈춤	900 mV
	1.0 GS/s	에지	하강

X1= 38 ns Δ X= 206 ns
X2= 244 ns 1/ Δ X= 4.85 MHz

LaCroy 6/28/2021 5:45:38 PM