



Channel	DCIM	Channel	DCIM	Channel	DCIM
C1	200 mV/div	C2	1.00 V/div	C3	1.00 V/div
	-730.0 mV		-2.025 V		-2.000 V
	1.0621 V		66 mV		3.248 V
	998.4 mV		99 mV		3.196 V
	Δy -63.7 mV		Δy 33 mV		Δy -52 mV

Tbase	-5.92 ms	Trigger	C1 DC
	2.00 ms/div	Stop	806 mV
	2 MS	Edge	Positive
X1=	1.06948 ms	ΔX=	-191.60 us
X2=	877.88 us	1/ΔX=	-5.2192 kHz

### Channel Status

	C1	C2	C4
<b>Vertical</b>			
V / Div	200 mV	1.00 V	1.00 V
Offset	-730.0 mV	-2.025 V	-2.000 V
Coupling	DC1MΩ	DC1MΩ	DC1MΩ
BW-Limit	1GHZ	1GHZ	1GHZ
Probe	10	10.0000	10
Sweeps	1 #	1 #	1 #

### Acquisition Status

<b>Horizontal</b>	Time / Div	2.00 ms	Sampling Rate	100.000000 MS/s
	Time / Pt	10.000000 ns	Sampling Mode	RealTime
	Pts / Div	200.0000 kS	Trigger Delay	-5.92 ms
	Mode	Stop	Slope	Positive
<b>Trigger</b>	Type	Edge	Level	806 mV
	Source	C1	Coupling	DC