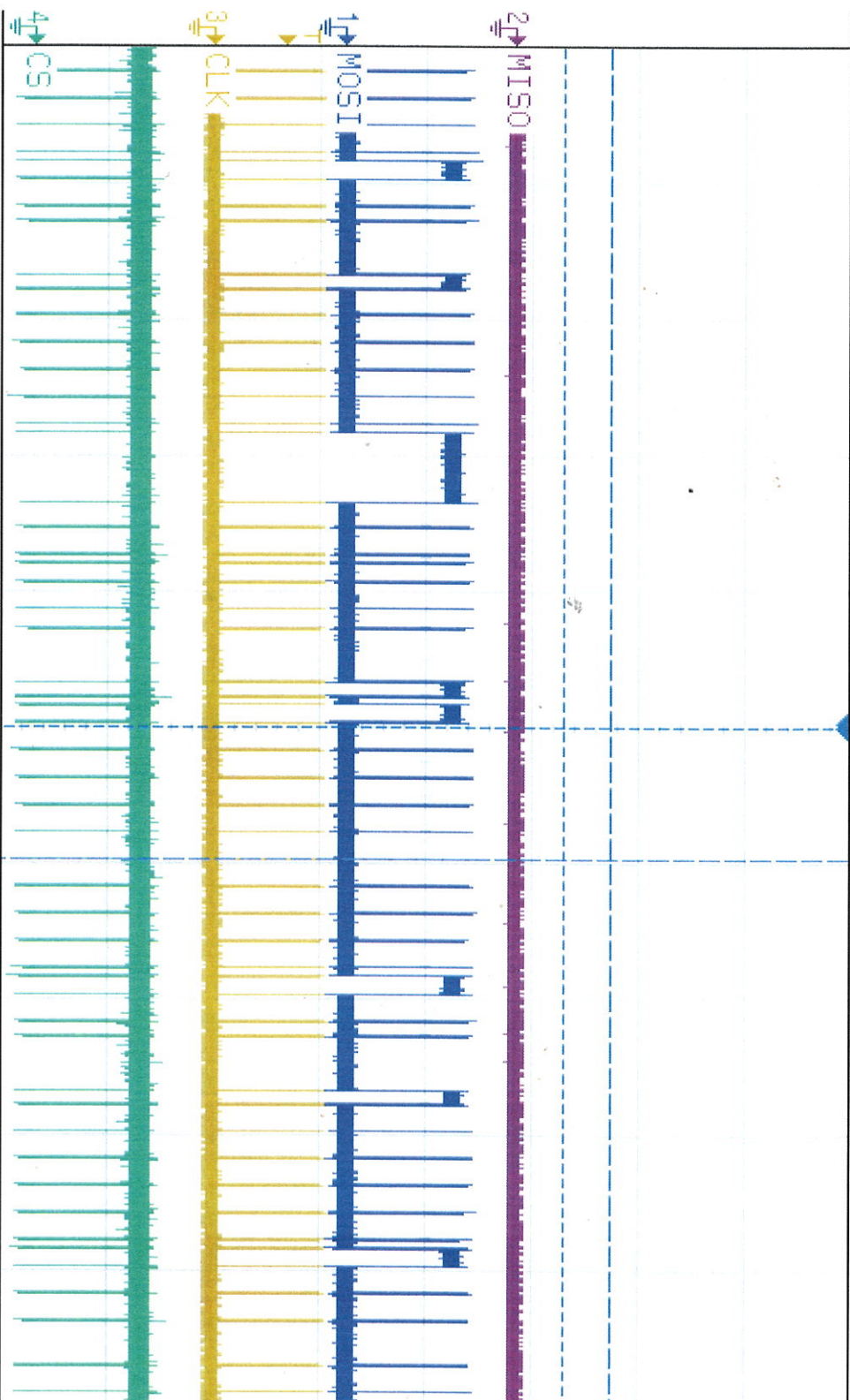


1 500% / 2 5.00V / 3 5.00V / 4 500% / 1.532% 50.00% / Stop f 3 3.44V



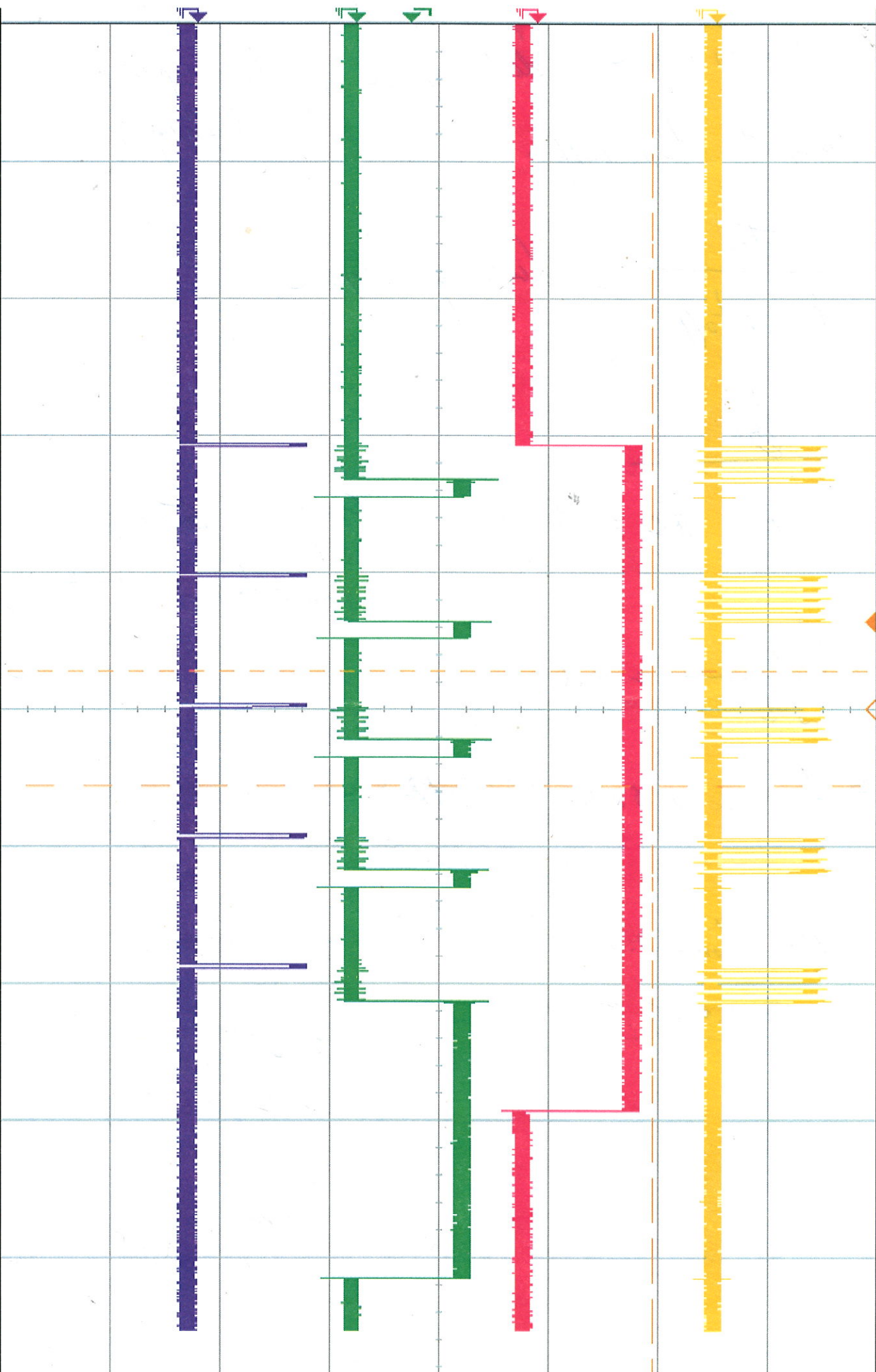
Trigger Mode and Coupling Menu

Mode Normal Coupling DC Noise Rej HF Reject Holdoff 40.0ns External

Agilent Acquisition Normal 500kSa/s

Channels	1.00:1
DC	1.00:1
DC BW	1.00:1
DC	1.00:1
Cursors	
AX:	+48.547400000ms
1/AX:	+20.598Hz
$\Delta V(4)$:	+225.00mV

1 5.00V/ 2 5.00V/ 3 5.00V/ 4 5.00V/ 128.0s 200.0s/ Stop 2 2.50V

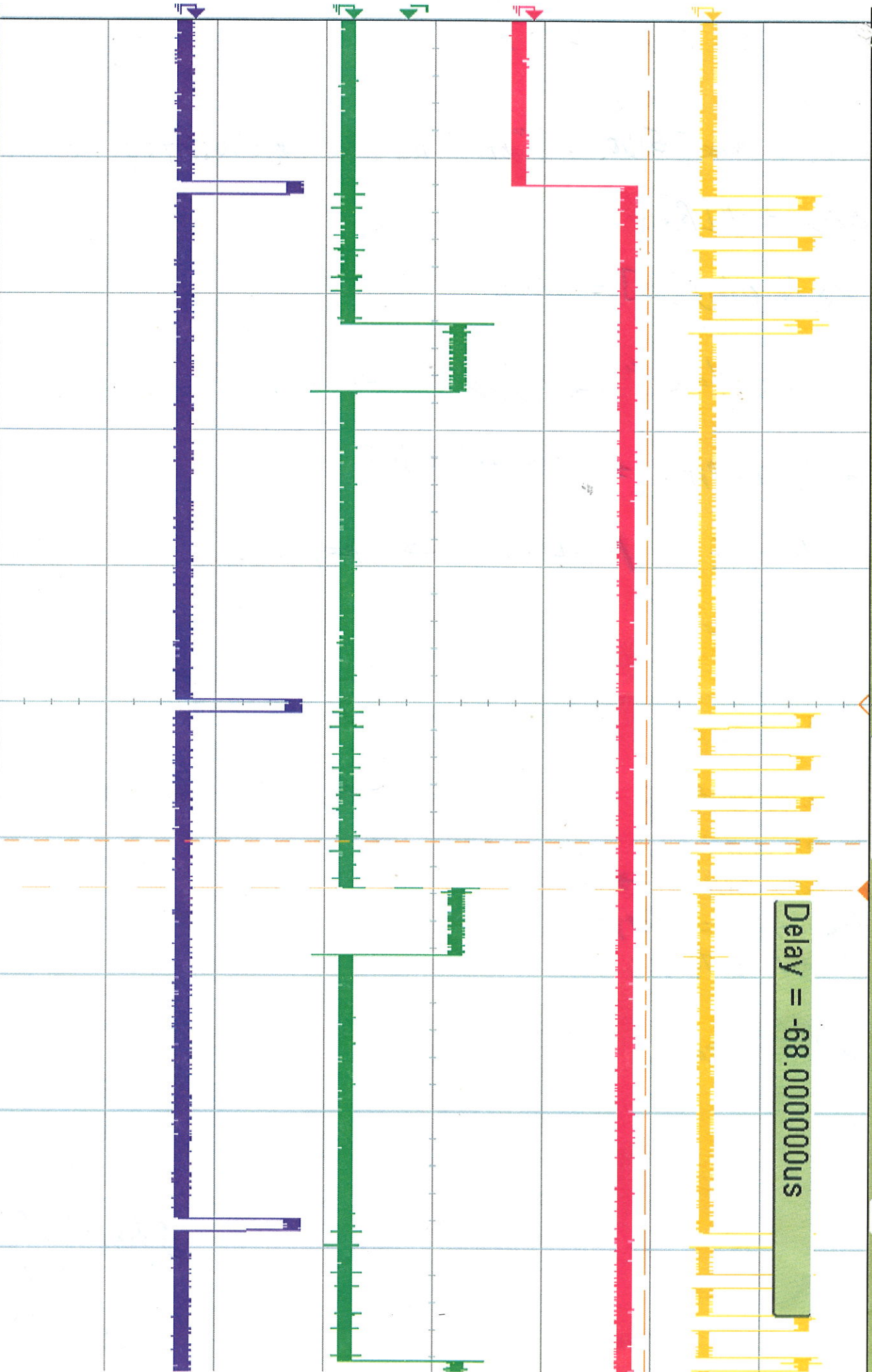


$\Delta X = 168.000000\mu s$ $1/\Delta X = 5.9524\text{kHz}$ $\Delta Y(1) = 0.0V$

Source 2 \square \sqcap ∇ $<$ $>$ \times \checkmark \rightarrow \leftarrow 176us 218us

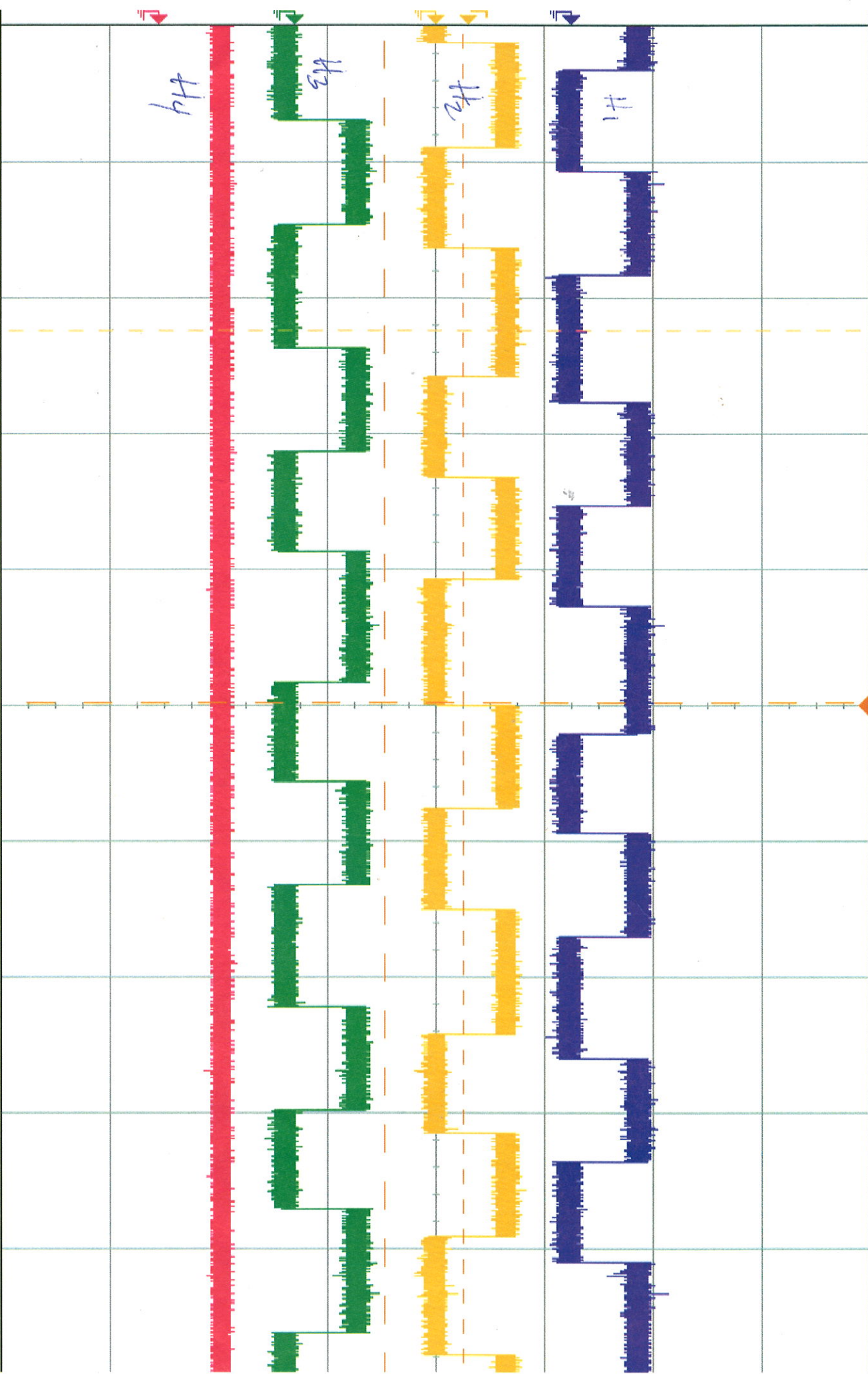
5.00V/ 2 5.00V/ 3 5.00V/ 4 5.00V/ -68.00% 50.00% Stop 2 2.50V

Delay = -68.000000us



$\Delta X = 17.000000\text{us}$ $1/\Delta X = 58.824\text{kHz}$ $\Delta Y(1) = 0.0\text{V}$

Mode Normal Source 1 X Y X1 X2 X1 X2 -17.00000us 0.0s



$\Delta X = 548.320000000ms$ $1/\Delta X = 1.8238Hz$ $\Delta Y(1) = -3.68V$

Mode Normal Source 1 X Y X1 X2 X1 X2

-552.000ms -3.68000ms