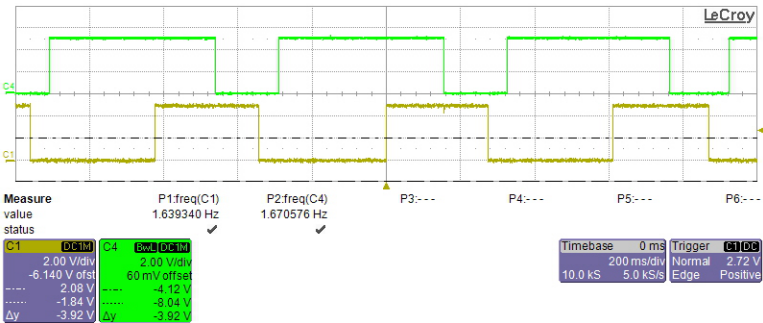
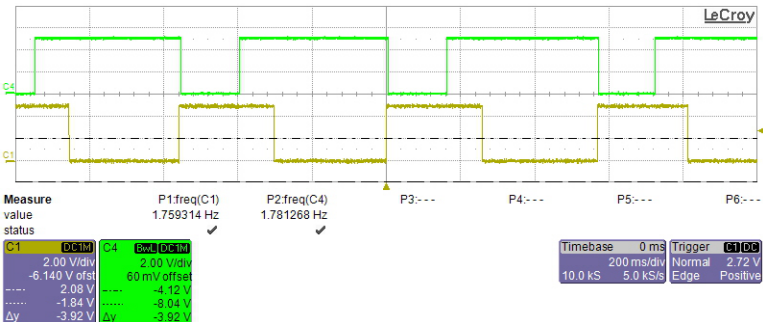


PeetBros Signals measured at Pin 2 and Pin 3 at the Mega (to ground).

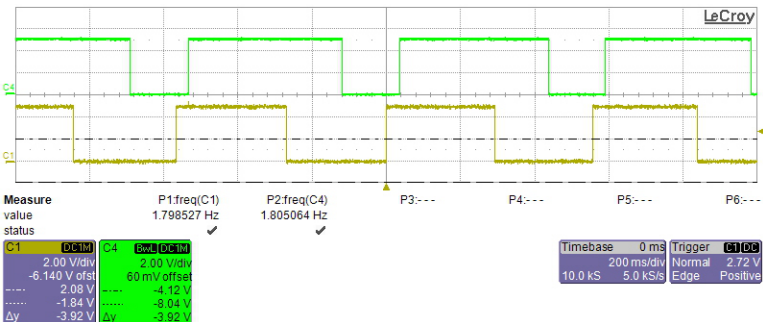
Pin 2. Yellow Trace  
Pin 3 Green Trace



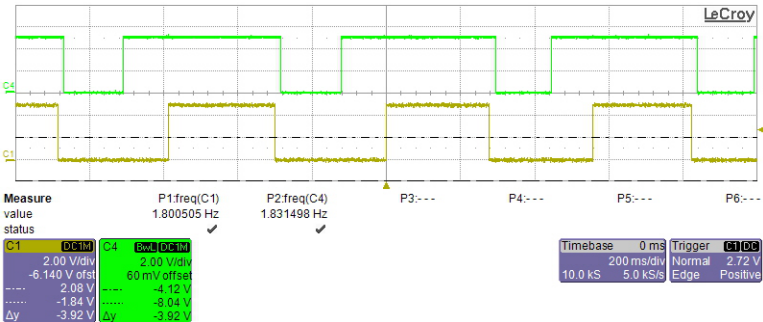
0 Degrees



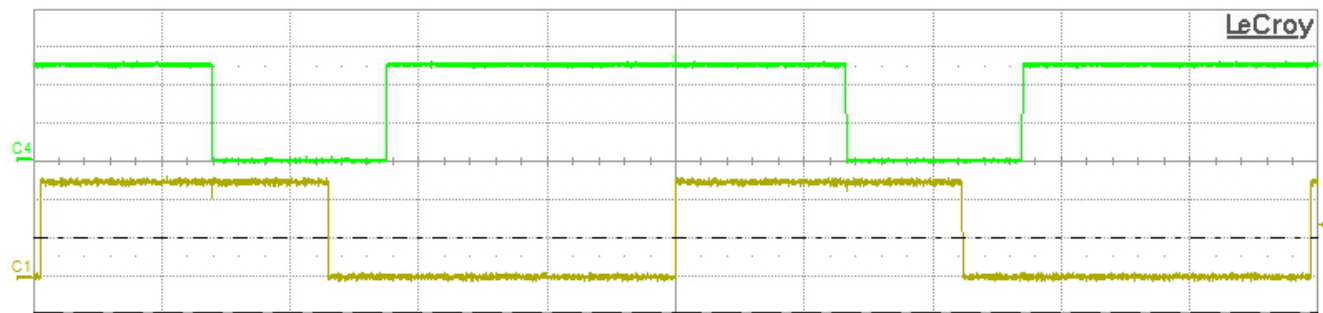
90 Degrees CW



180 Degrees CW



270 Degrees CW



Measure	P1:freq(C1)	P2:freq(C4)	P3:---	P4:---	P5:---	P6:---
value	0 MHz	2.022657 Hz				
status	✓	✓				

C1	DC1M	C4	BwL DC1M	Timebase	0 ms	Trigger	C1 DC
2.00 V/div	2.00 V/div	2.00 V/div	2.00 V/div	100 ms/div	100 ms/div	Stop	2.72 V
-6.140 V ofst	60 mV offset	60 mV offset	60 mV offset	10.0 kS	10 kS/s	Edge	Positive
---- 2.08 V	---- -4.12 V	---- -4.12 V	---- -4.12 V				
..... -1.84 V	..... -8.04 V	..... -8.04 V	..... -8.04 V				
Δy -3.92 V	Δy -3.92 V	Δy -3.92 V	Δy -3.92 V				