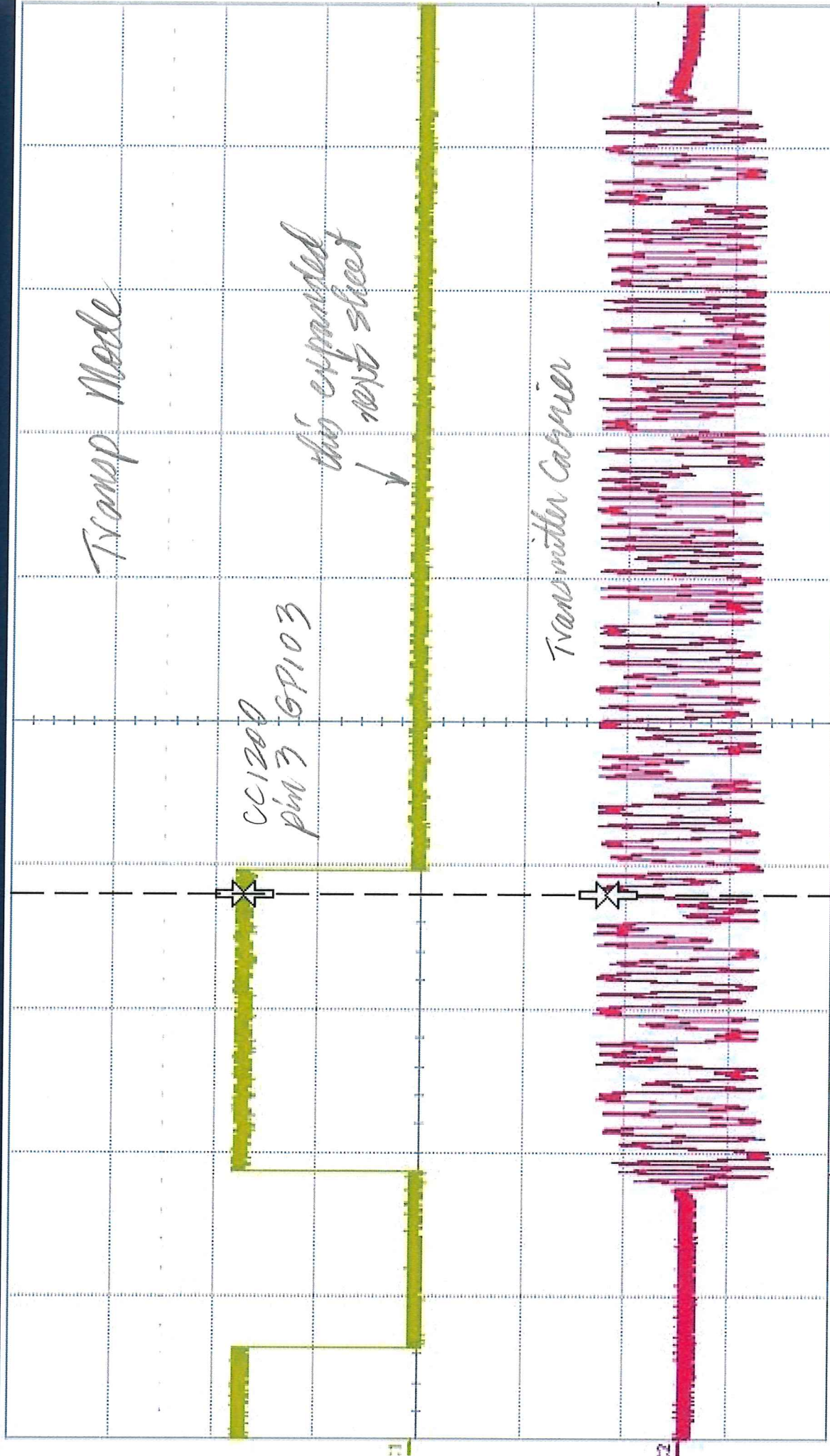




C1 **BW** DC1M
 2.00 V/div
 120 mV ofst
 3.336 V
 3.336 V
 0 mV
 Δy

C2 **BW** DC1M
 1.00 V/div
 -2.560 V ofst
 736 mV
 736 mV
 0 mV
 Δy

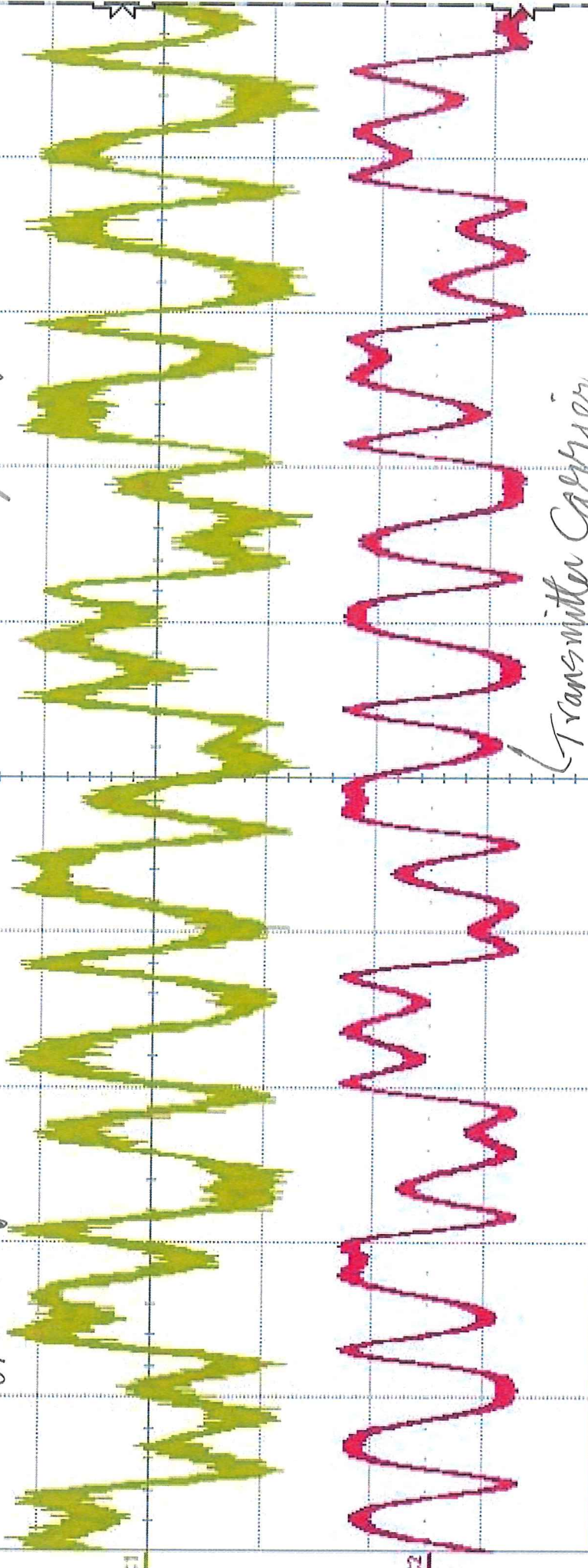
Tbase -15.7 ms
 500 kS
 5.00 ms/div
 10 MS/s
 Trigger Stop
 Edge
 340 mV
 Positive
 X1= 9.6600 ms Δx= 0.0 μs
 X2= 9.6600 ms 1/Δx= ---

GPIO 3 was disconnected
from the processor

Transp Mode

p3
GPIO 3

Expanded Waveforms from prev sheet



(Scope sampling
only makes it appear
to be demodulated)

C1	BWLDCTM	100 mV/div	1.00 V/div
	0.0 mV/div	-2.560 V ofst	-569 mV
	37.8 mV	-569 mV	0 mV
	37.8 mV	0 mV	0 mV
	0.0 mV	0 mV	0 mV

Thase	-4.66 ms	Trigger	DC
500 kS	1.00 ms/div	Stop	530 mV
X1= 9.65998 ms	50 M/S/s	Edge	Positive
X2= 9.65998 ms	ΔX= 0.00 μs		
	1/ΔX=		