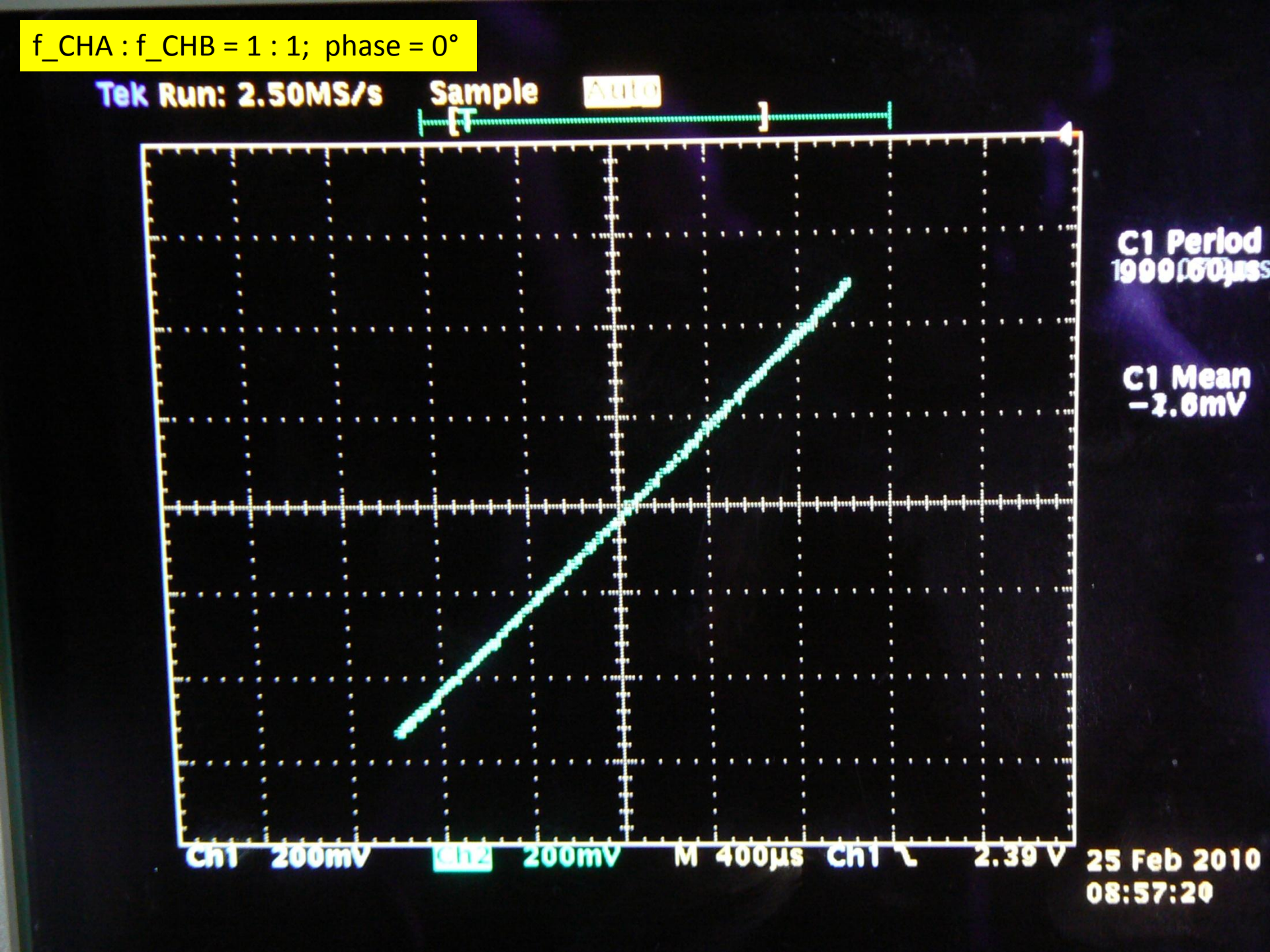
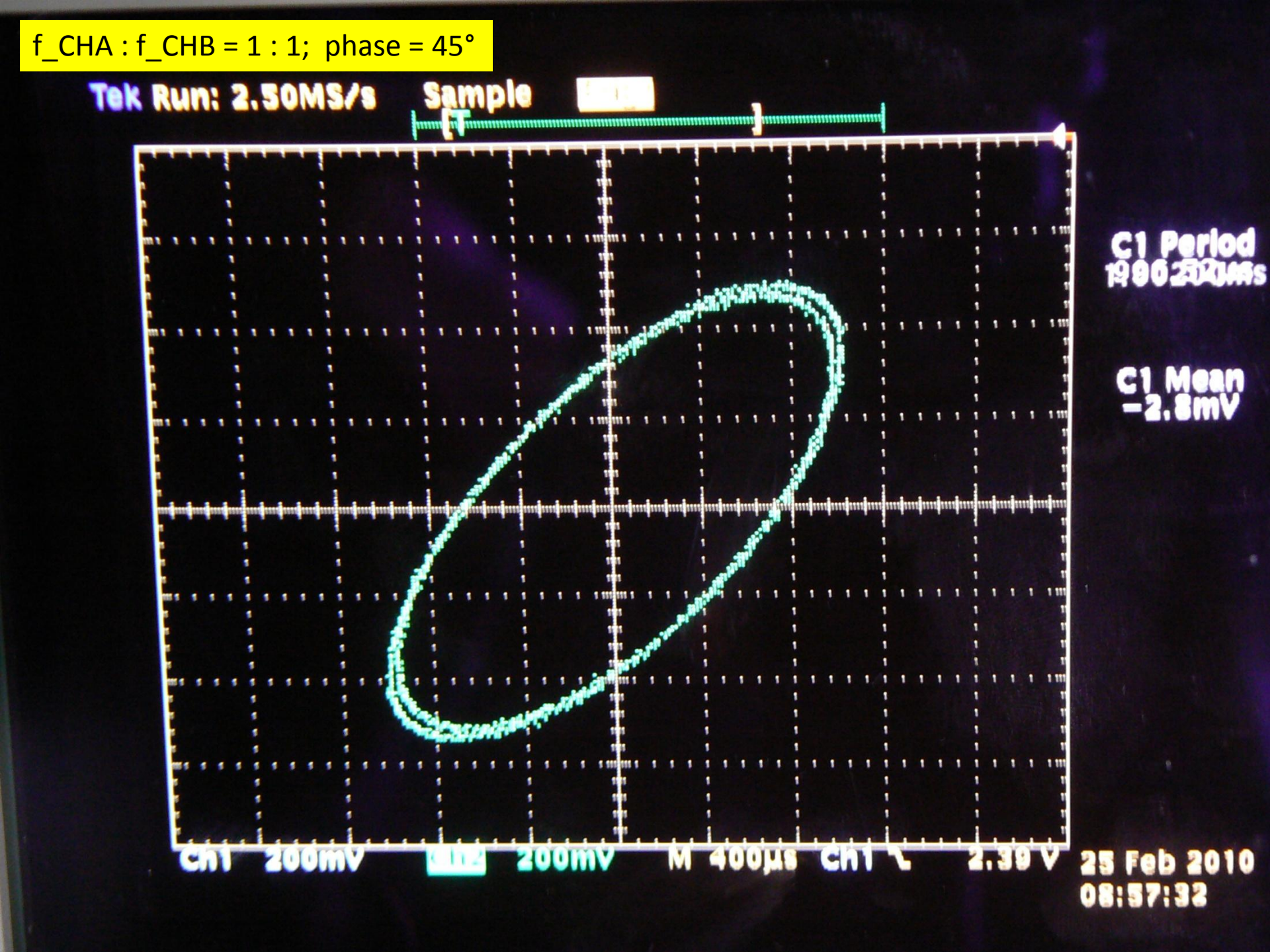
Lissajous-Figuren

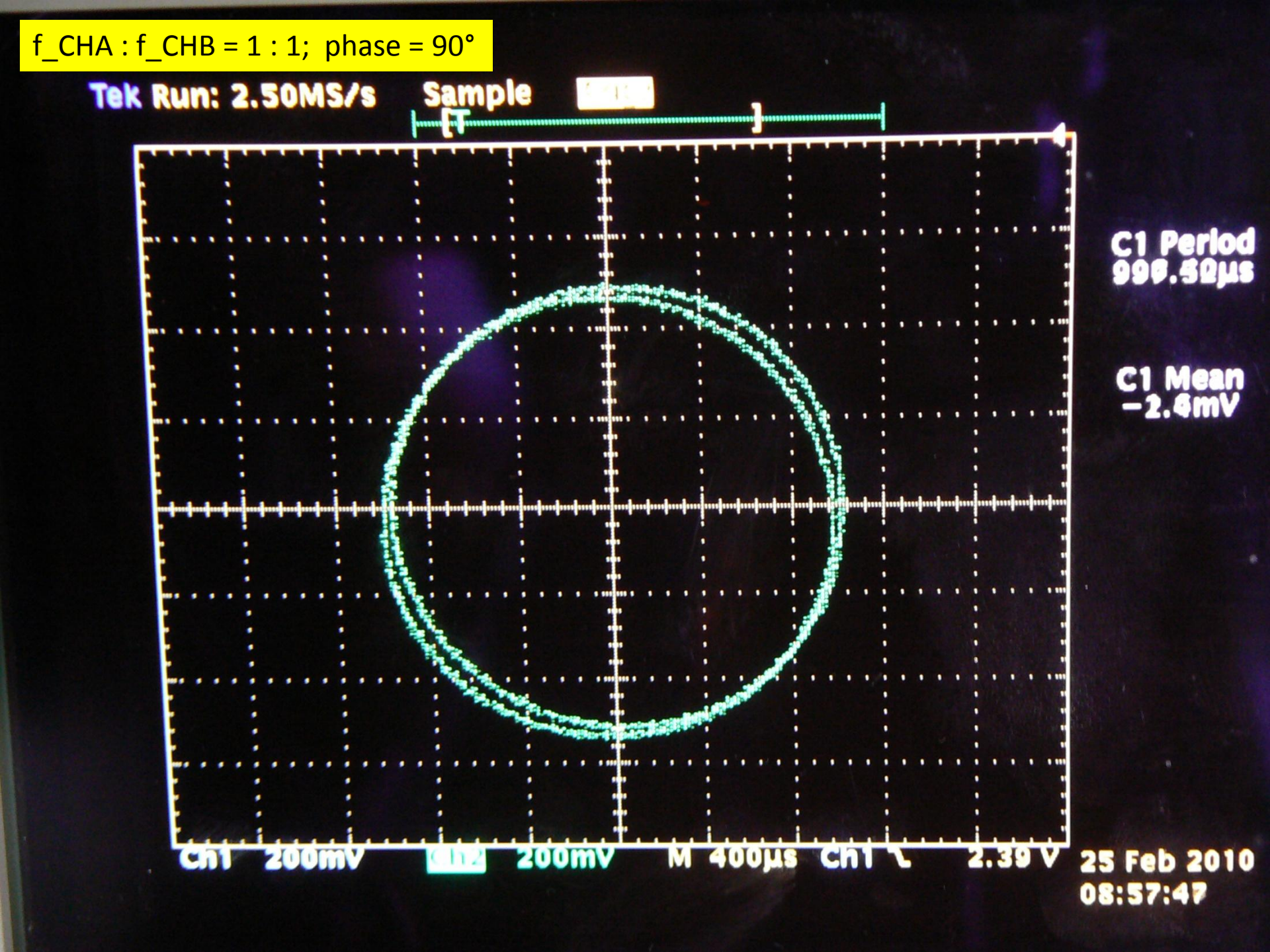
f_CHA : f_CHB = 1 : 1; phase = 0°



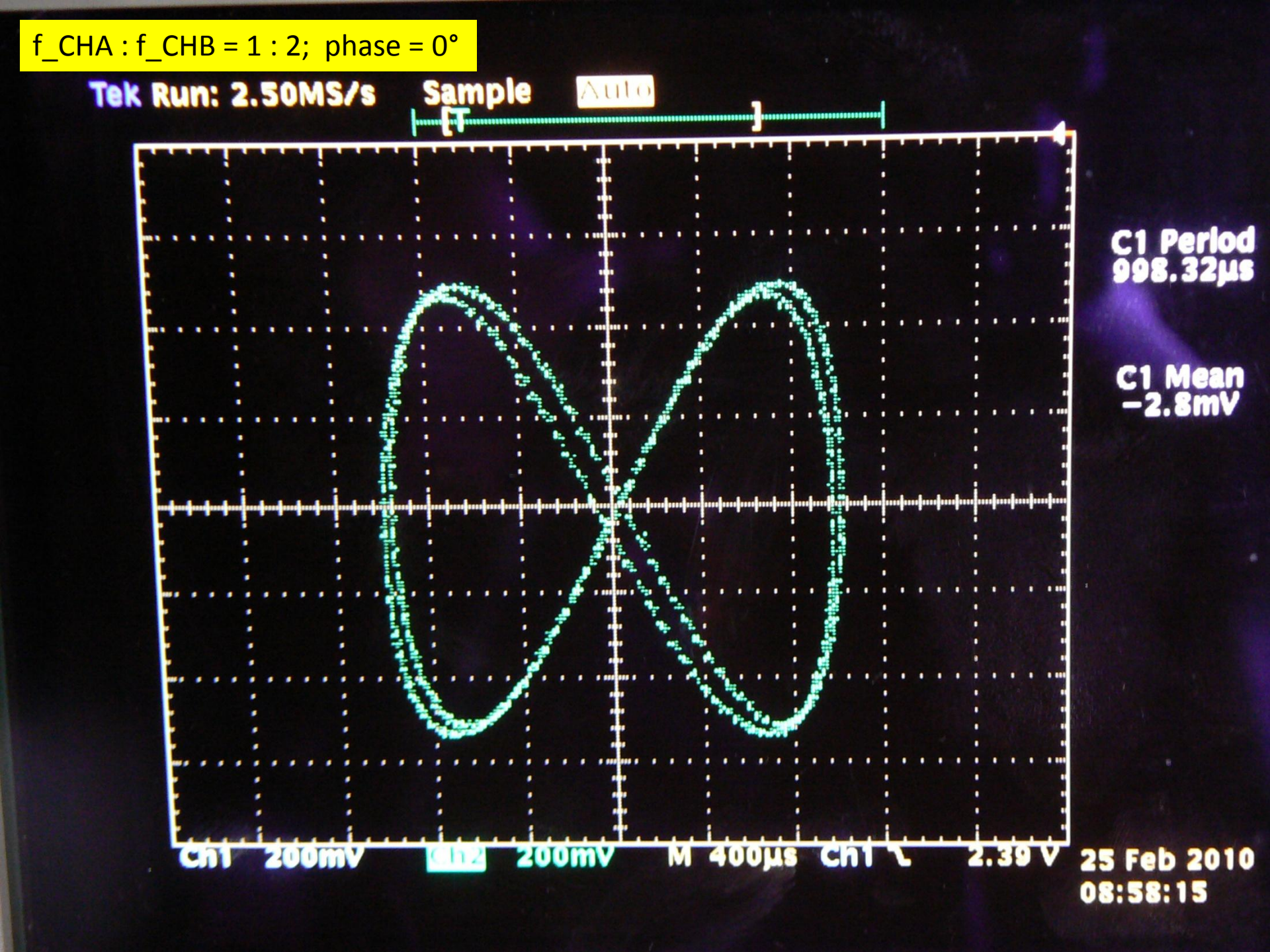
f_CHA : f_CHB = 1 : 1; phase = 45°

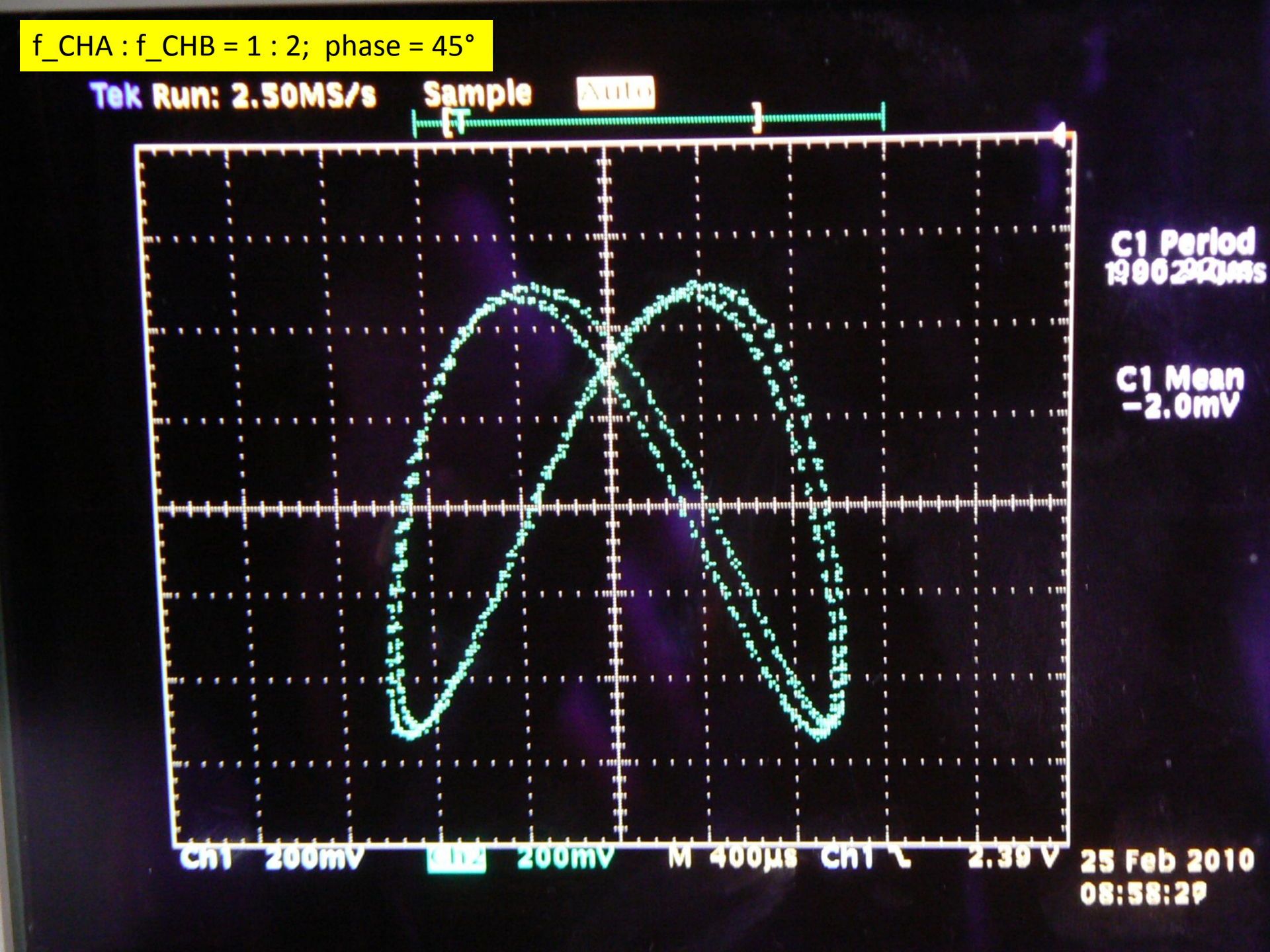


f_CHA : f_CHB = 1 : 1; phase = 90°

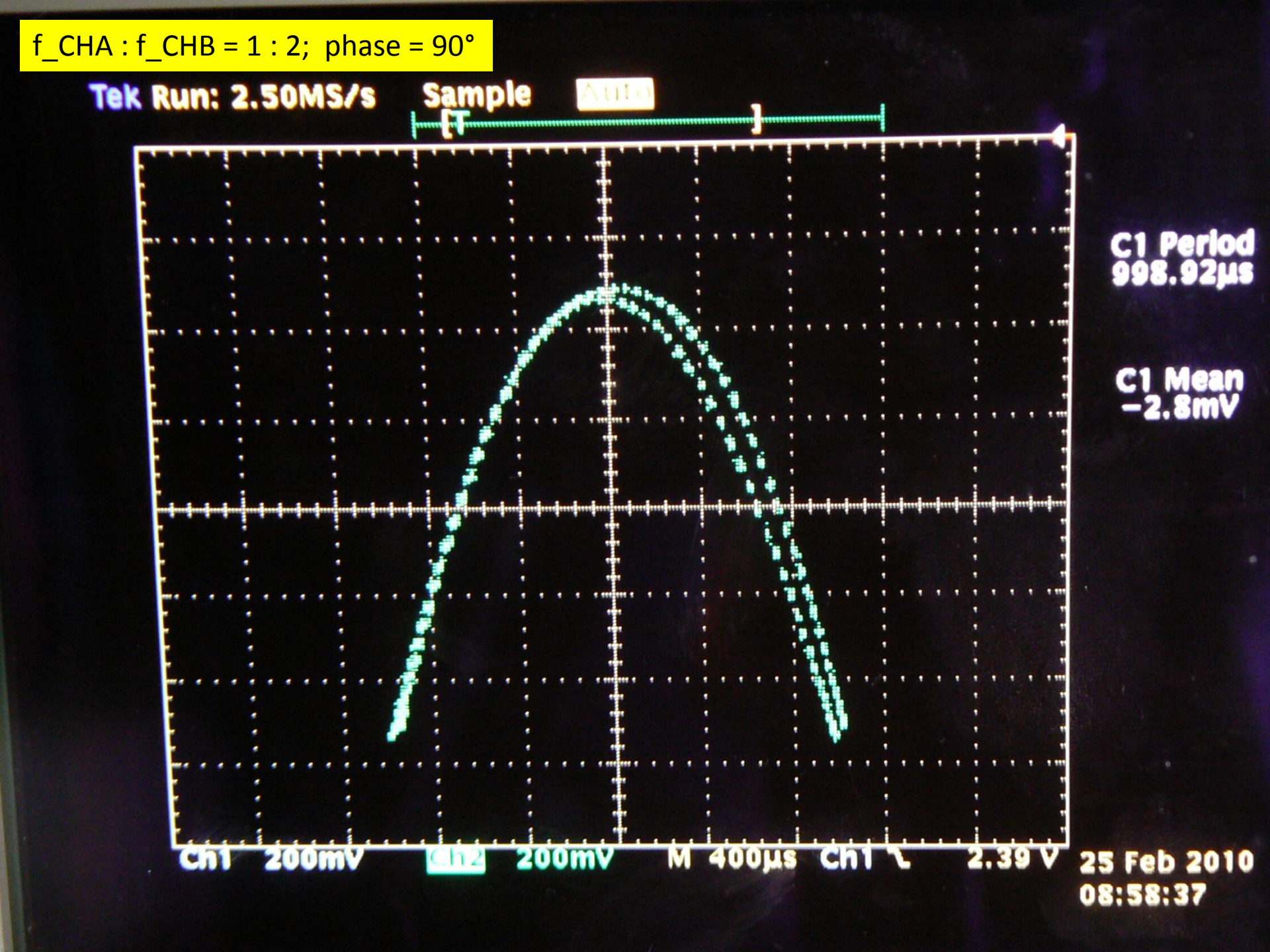


f_CHA : f_CHB = 1 : 2; phase = 0°

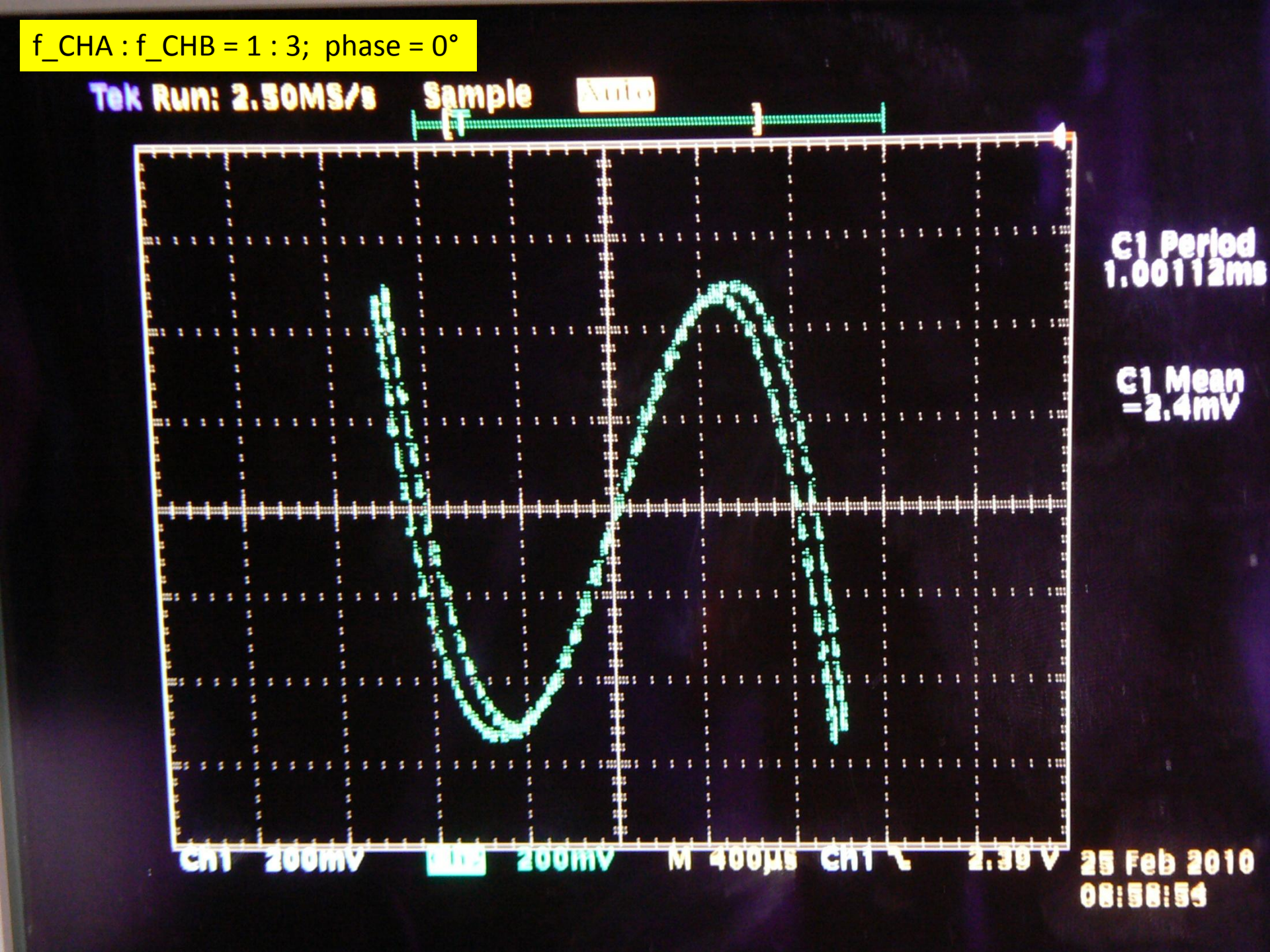



f_CHA : f_CHB = 1 : 2; phase = 45°
Tek Run: 2.50MS/s Sample
Auto
C1 Period
C1 Mean
−2.0mV
Ch1 200mV
Ch2 200mV
M 400µs Ch1
2.30 V
25 Feb 2010
08:58:2

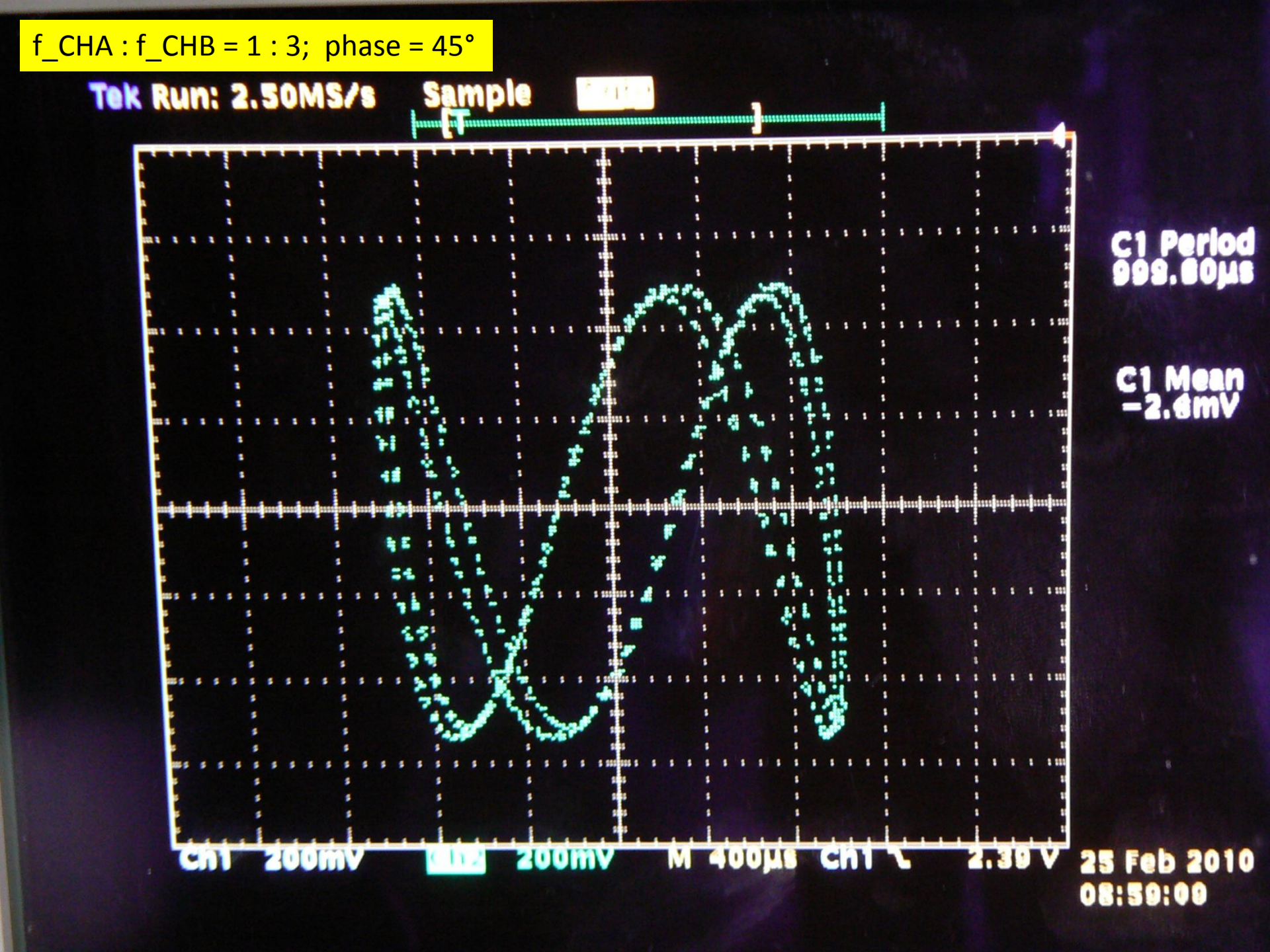
f_CHA : f_CHB = 1 : 2; phase = 90°



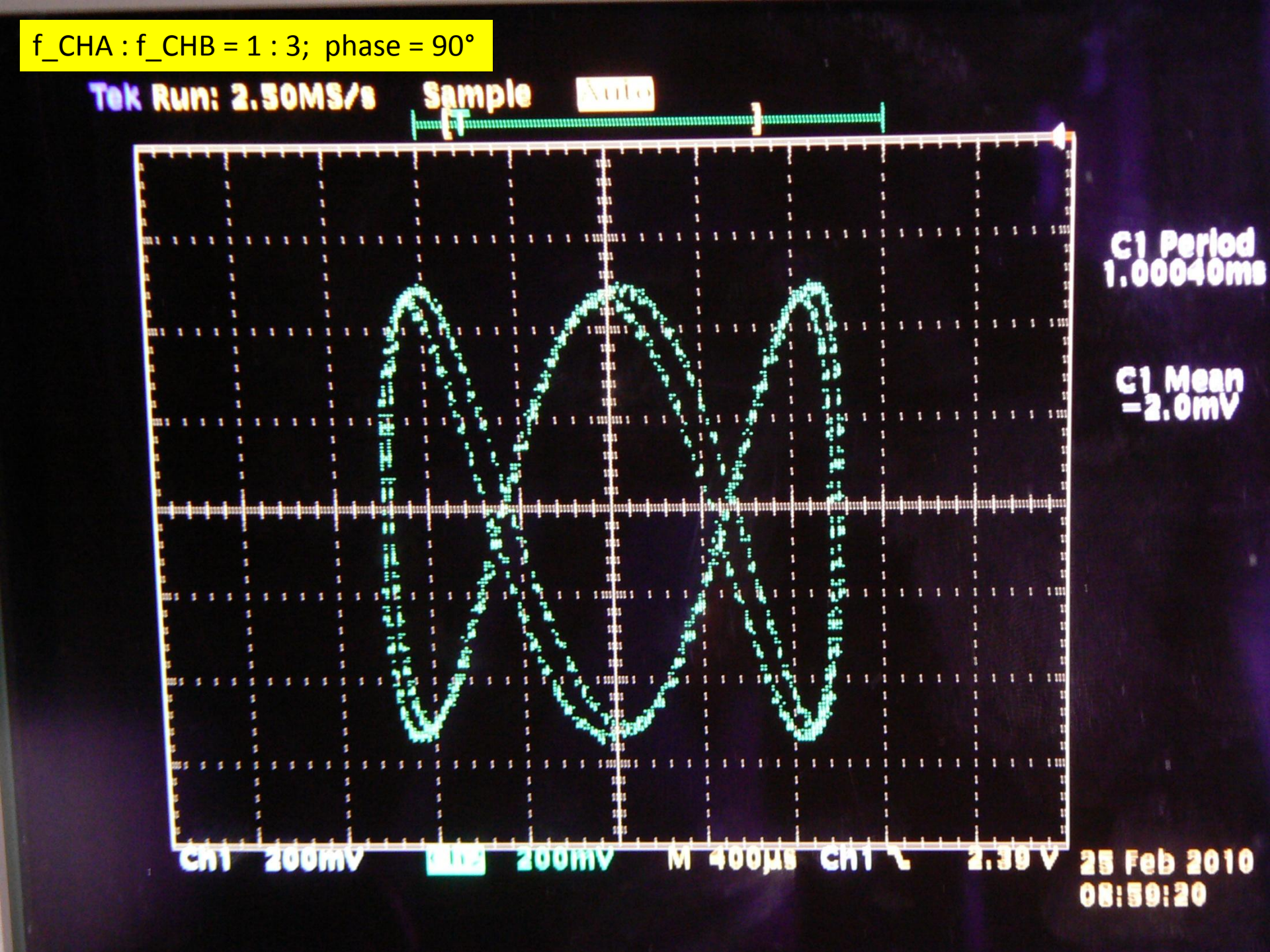
f_CHA : f_CHB = 1 : 3; phase = 0°

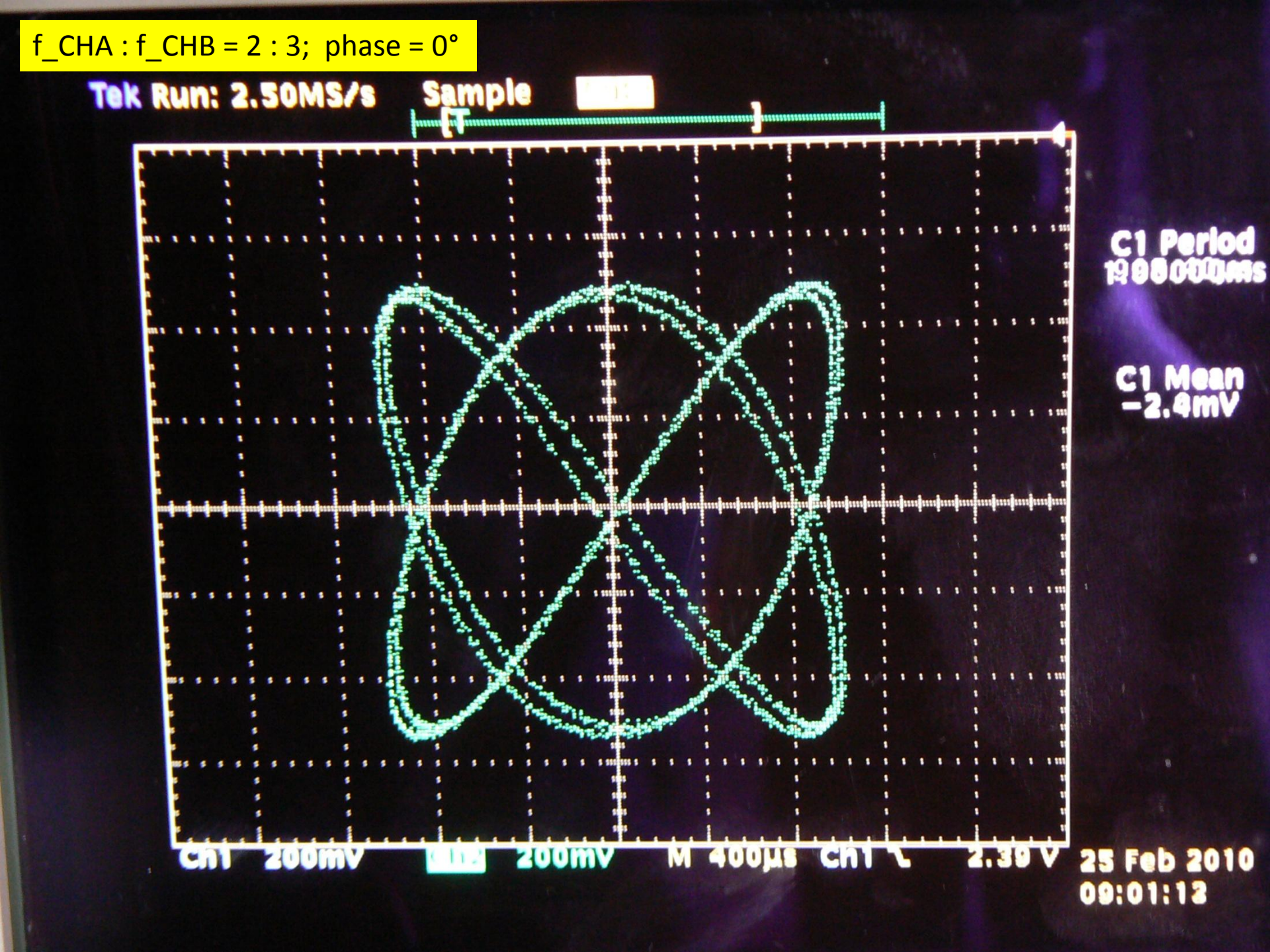


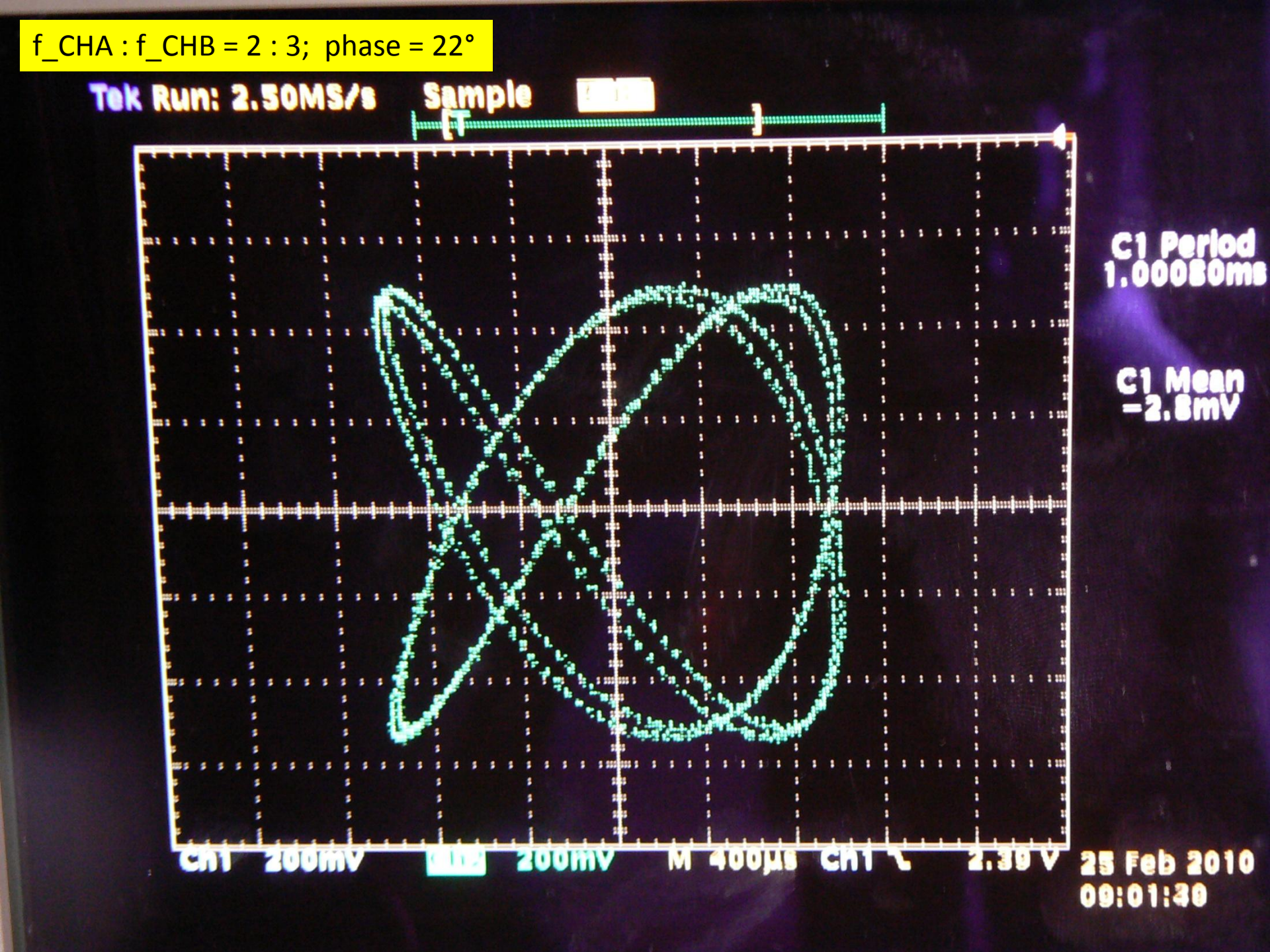
f_CHA : f_CHB = 1 : 3; phase = 45°



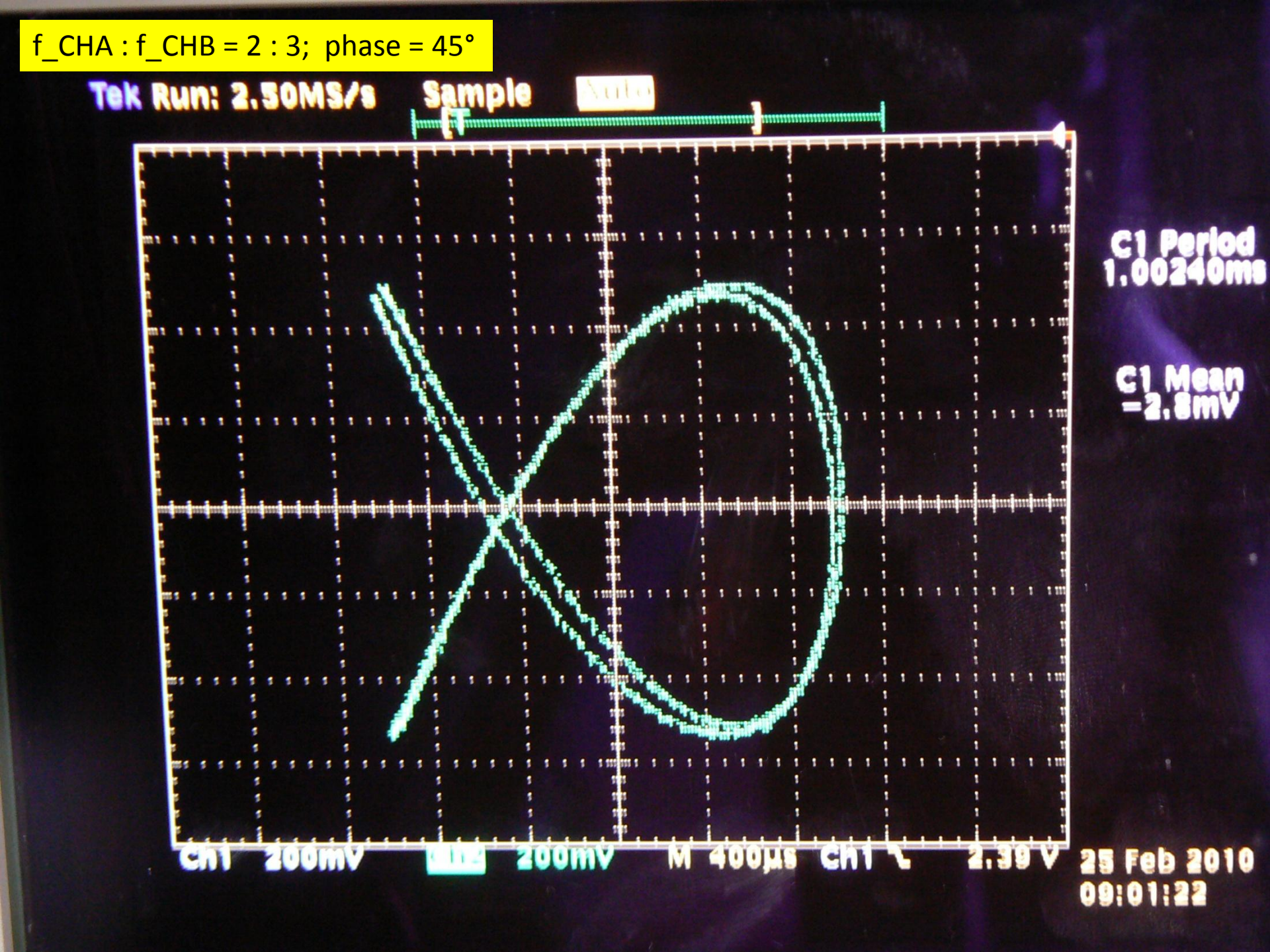
f_CHA : f_CHB = 1 : 3; phase = 90°



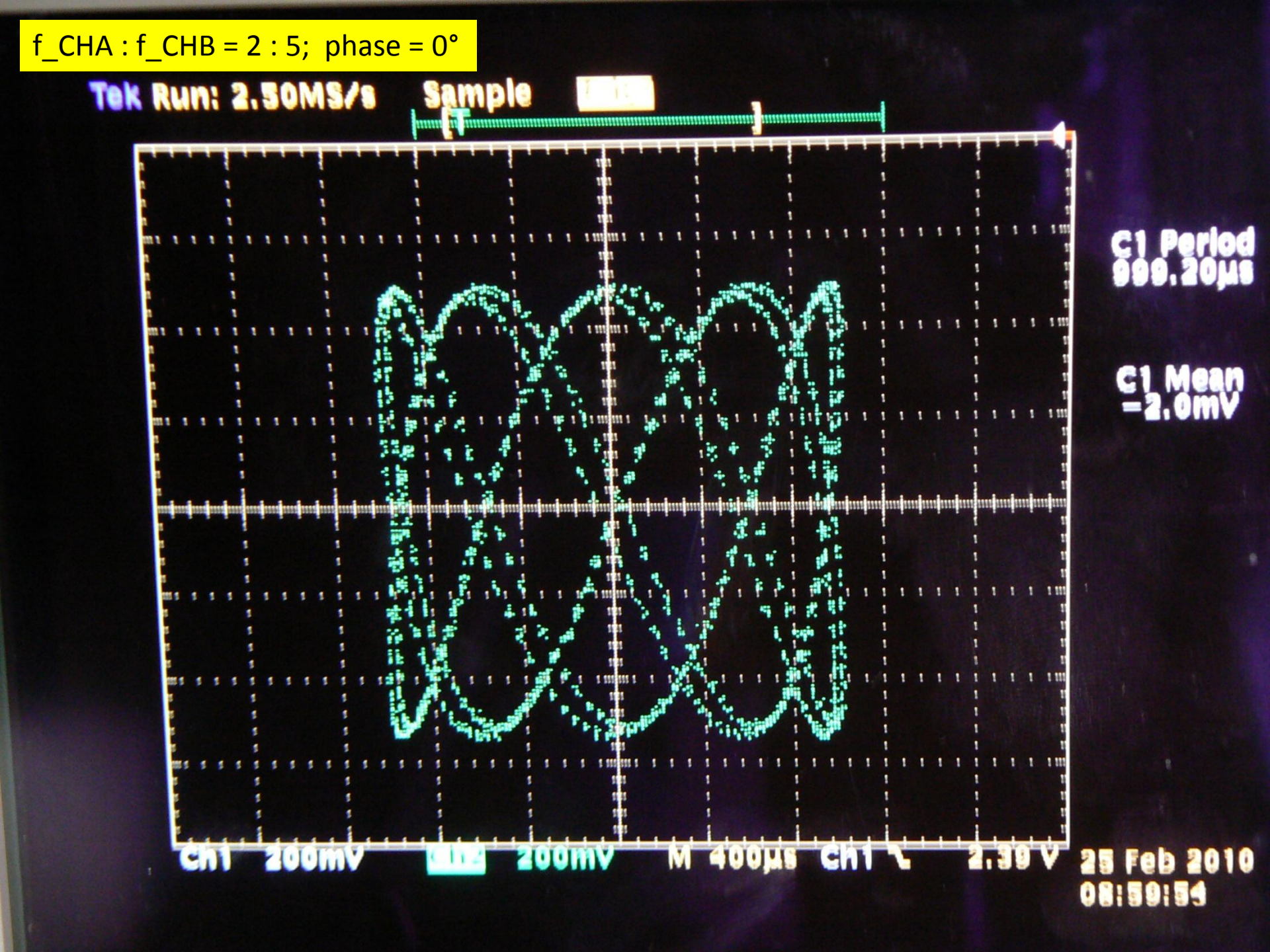
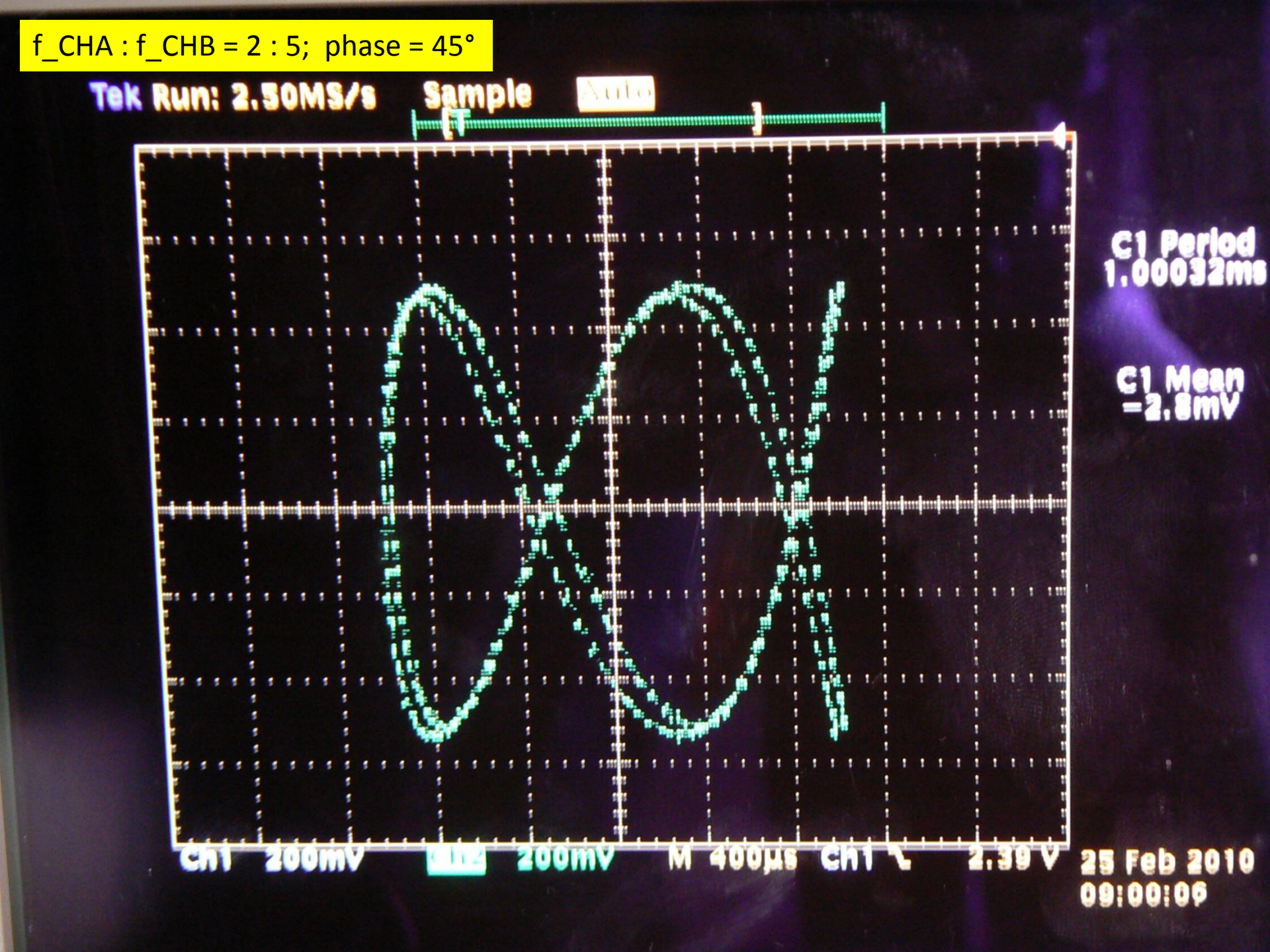

f_CHA : f_CHB = 2 : 3; phase = 0°
Tek Run: 2.50MS/s Sample
C1 Period
C1 Mean
−2.4mV
Ch1 200mV
200mV
M 400µs Ch1
2.30 V
25 Feb 2010
09:01:12


f_CHA : f_CHB = 2 : 3; phase = 22°
Tek Run: 2.50MS/s Sample
C1 Period
1.00080ms
C1 Mean
-2.8mV
Ch1 200mV
200mV
M 400µs Ch1
2.36 V
25 Feb 2010
09:01:30

f_CHA : f_CHB = 2 : 3; phase = 45°



f_CHA : f_CHB = 2 : 5; phase = 0°



f_CHA : f_CHB = 2 : 5; phase = 45°