

F223244

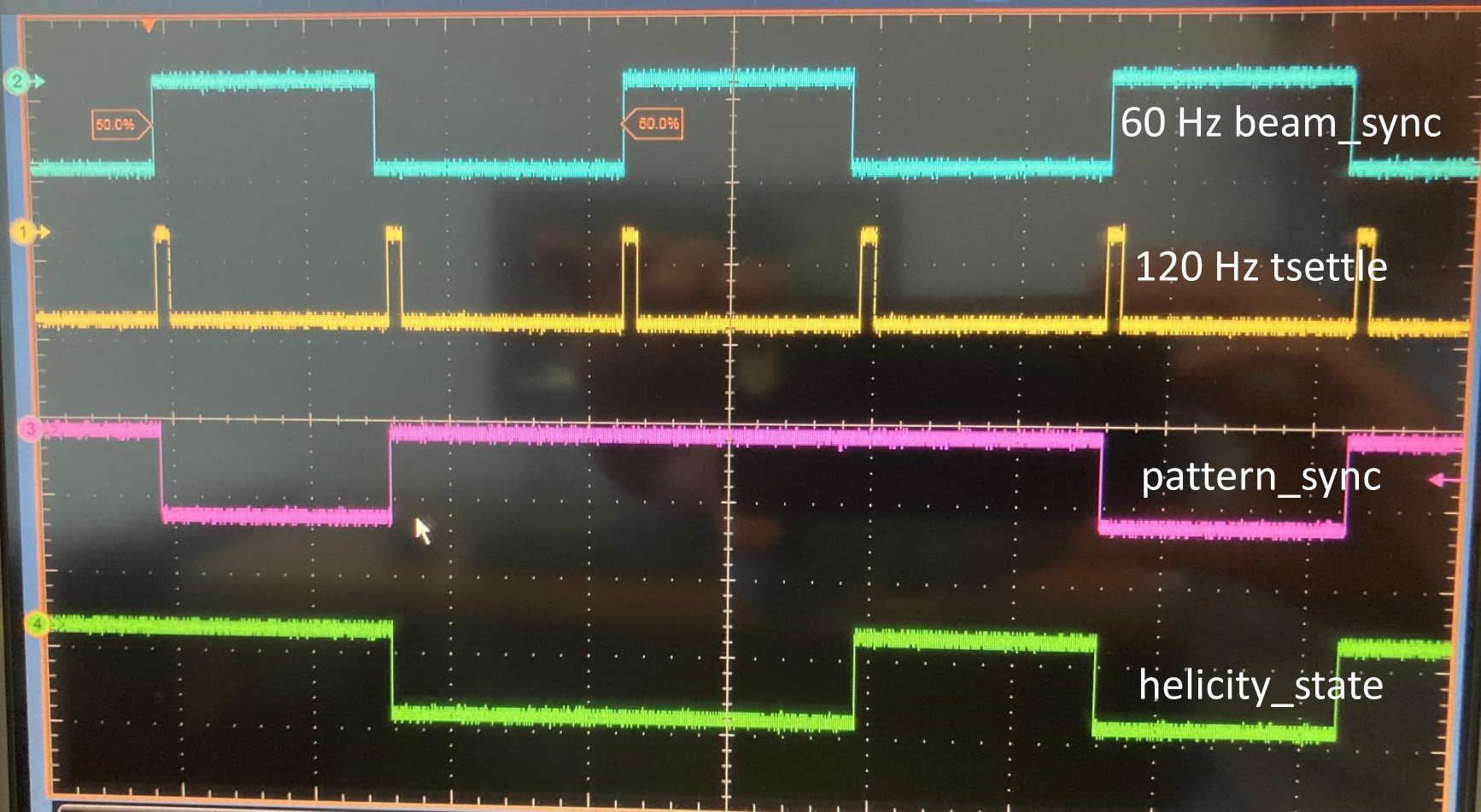
C1	800mV/div	50Ω	EW:2.5G
C2	800mV/div	50Ω	EW:2.5G
C3	800mV/div	50Ω	EW:2.5G
C4	800mV/div	50Ω	EW:2.5G

QUARTET

AV C3 -352mV

20.0ms/div 500kS/s 2.0μs/pt
 Stopped
 26 acqs RL:100k
 Auto January 10, 2006 22:26:23

	Value	Mean	Min	Max	St Dev	Count	Info
C2 Period*	16.66ms	16.664373m	16.64m	16.7m	10.42μ	26.0	



60 Hz beam_sync

120 Hz tsettle

pattern_sync

helicity_state

JEFFERSON LAB PROPERTY
F223244

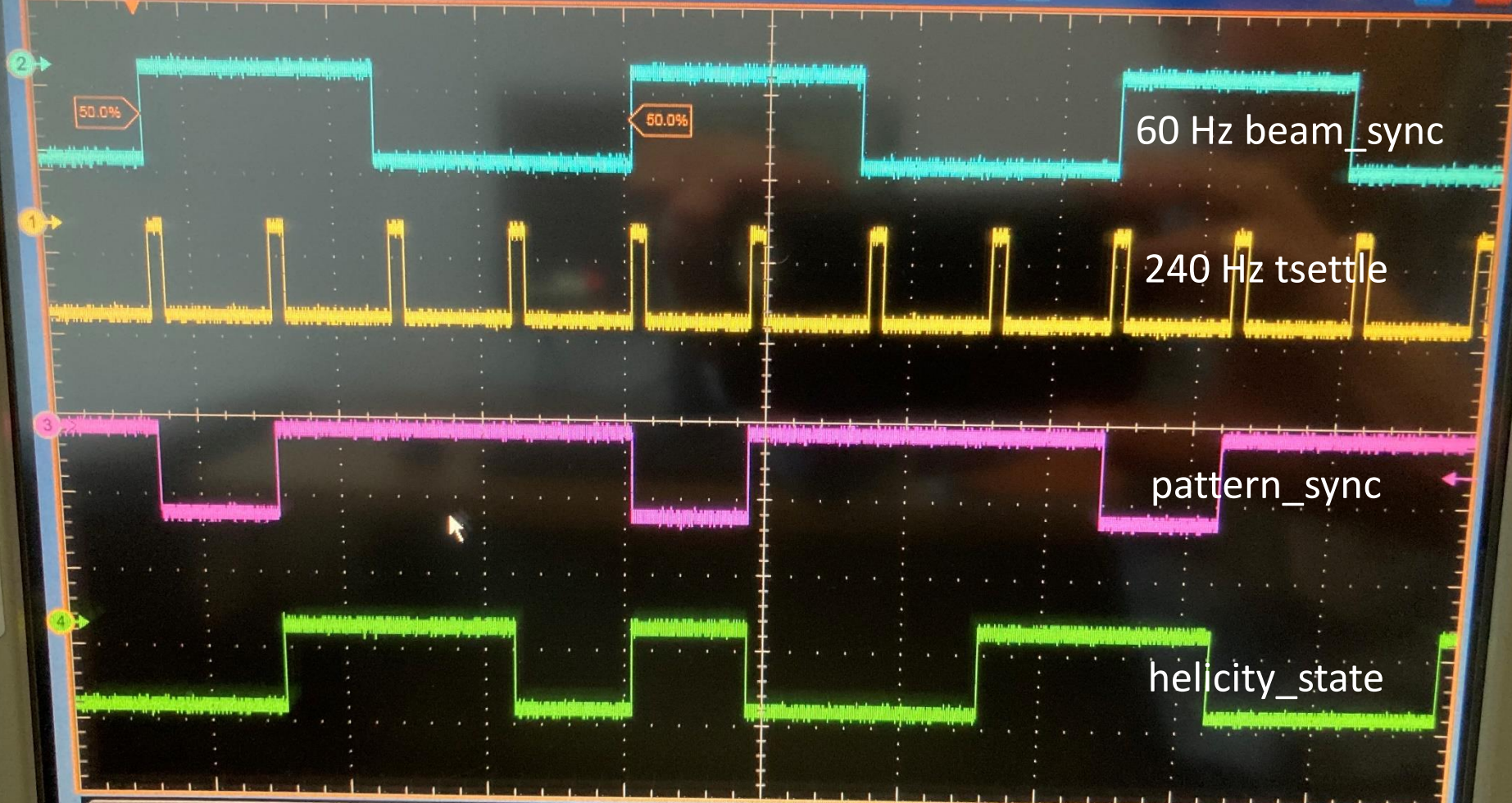
C1	800mV/div	50Ω	B _W :2.5G
C2	800mV/div	50Ω	E _W :2.5G
C3	800mV/div	50Ω	E _W :2.5G
C4	800mV/div	50Ω	E _W :2.5G

QUARTET

A1 C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
 Stopped
 150 acqs RL:100k
 Auto January 10, 2006 22:27:47

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.67ms	16.663977m	16.64m	16.71m	7.967μ	150.0



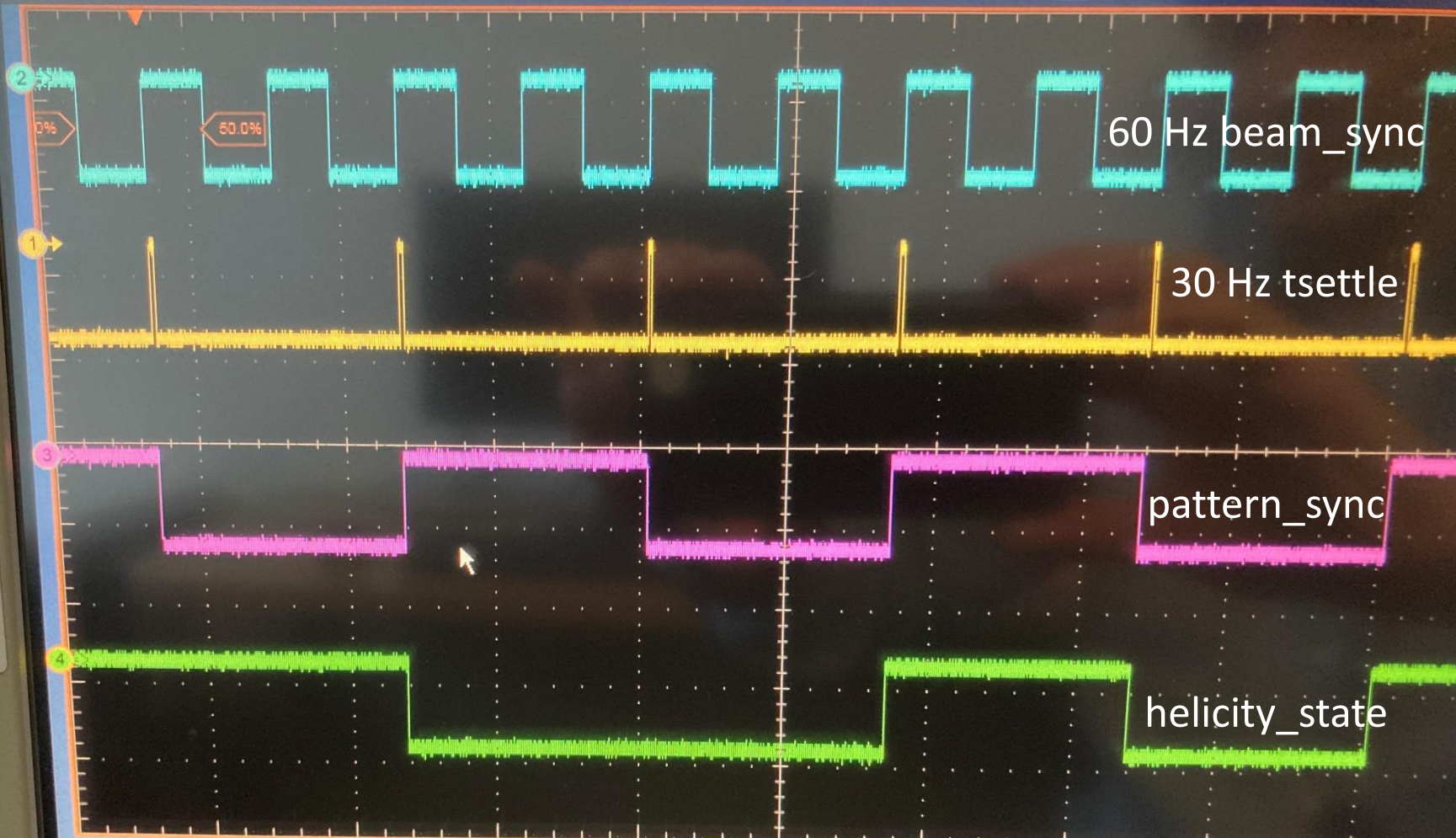
C1	800mV/div	50Ω	E _W :2.5G
C2	800mV/div	50Ω	E _W :2.5G
C3	800mV/div	50Ω	E _W :2.5G
C4	800mV/div	50Ω	E _W :2.5G

QUARTET

A1 C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
 Stopped
 44 acqs RL:100k
 Auto January 10, 2006 22:28:54

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.65ms	16.667681m	16.65m	16.68m	5.714μ	44.0



JEFFERSON LAB PROPERTY
F223244

- C1 800mV/div 50Ω BW:2.5G
- C2 800mV/div 50Ω BW:2.5G
- C3 800mV/div 50Ω BW:2.5G
- C4 800mV/div 50Ω BW:2.5G

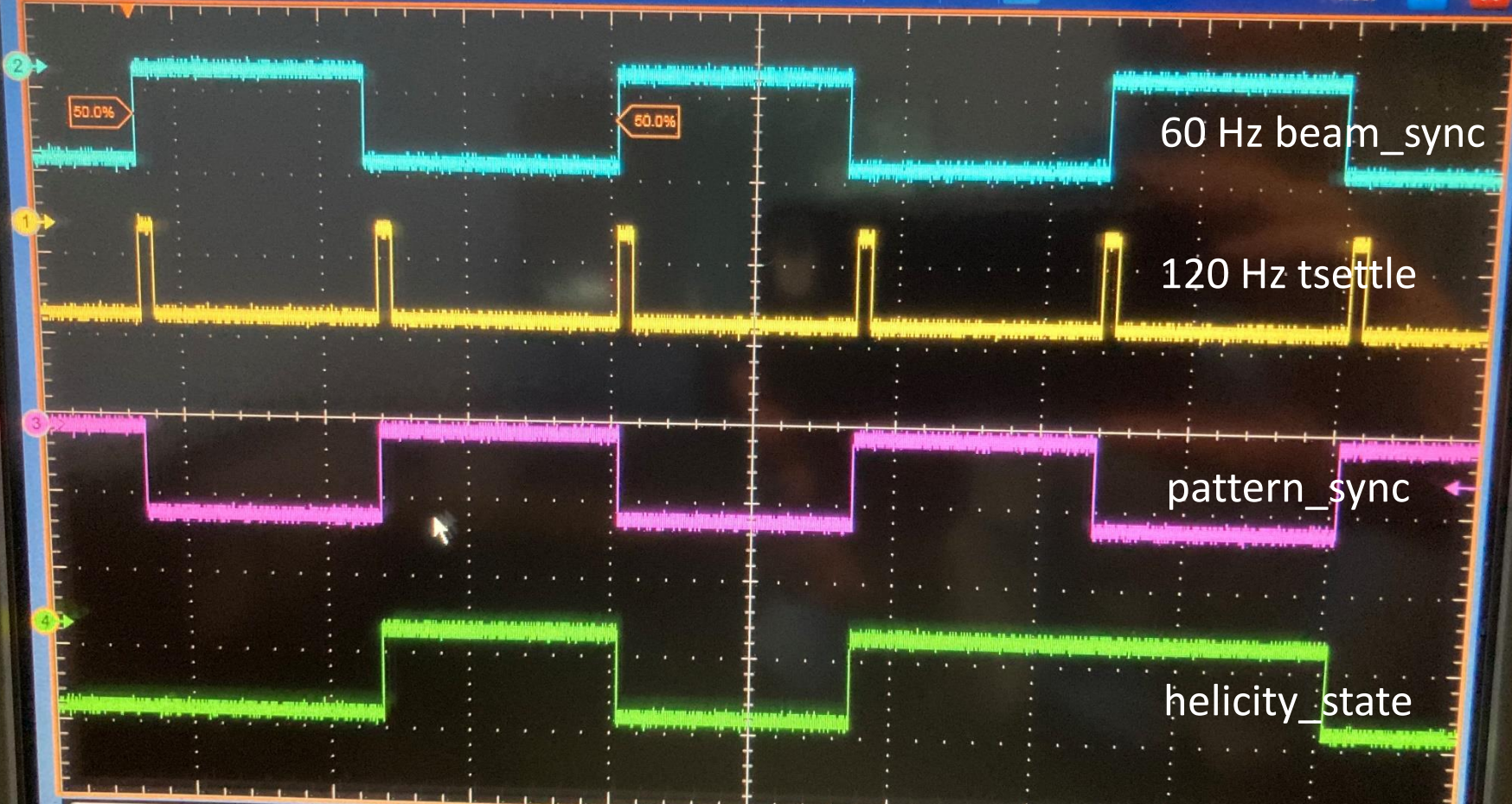
PAIR

A1 C3 -352mV

20.0ms/div 500kS/s 2.0μs/pt
Stopped
46 acqs RL:100k
Auto January 10, 2006 22:30:2

	Value	Mean	Min	Max	St Dev	Count	Info
C2 Period*	16.67ms	16.661992m	16.65m	16.68m	8.324μ	46.0	

File Edit Vertical Horiz/Acq Trig Display Cursors Measure Mask Math MyScope Analyze Utilities Help Tek



F229244

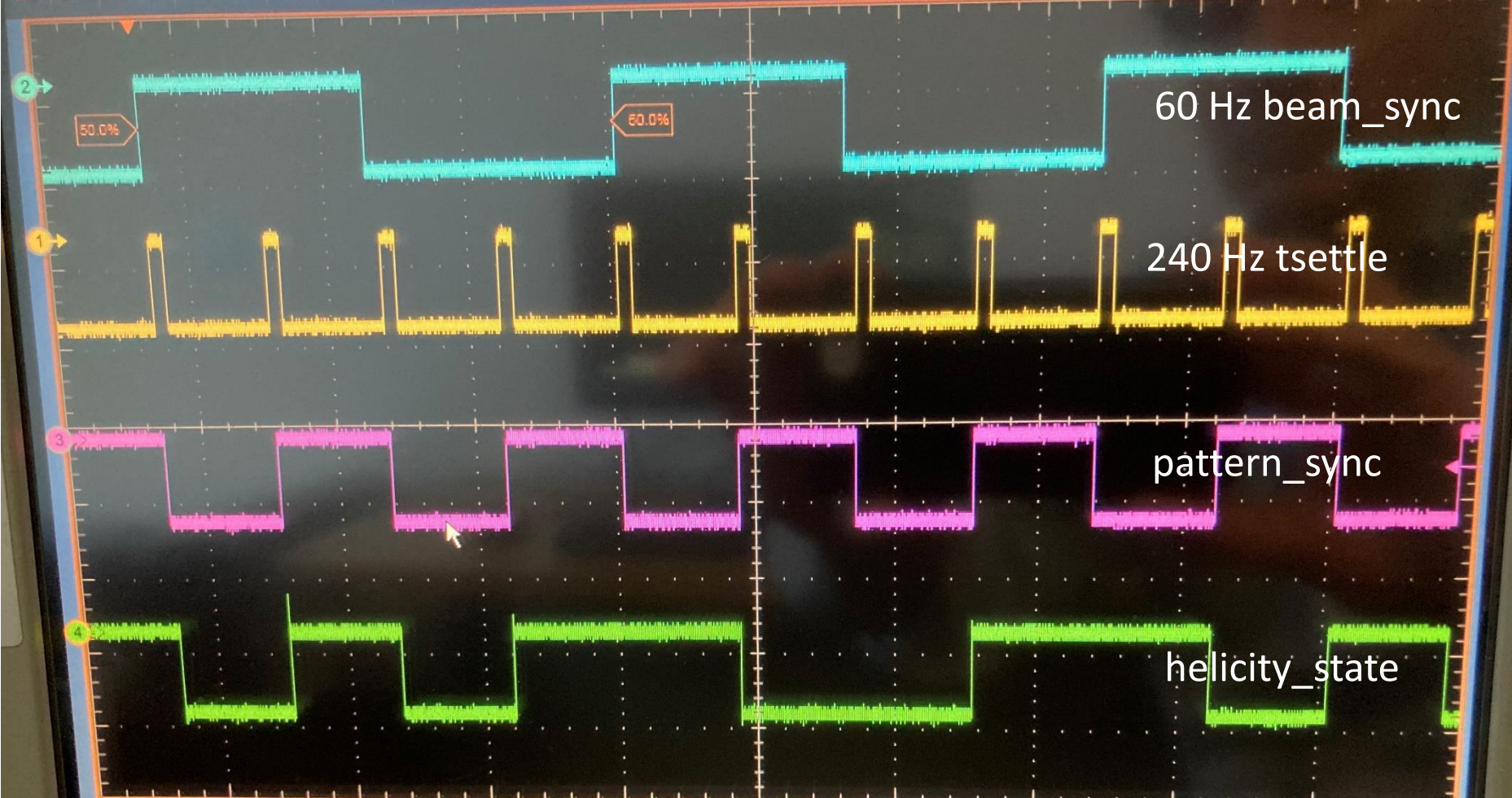
- C1 800mV/div 50Ω BW:2.5G
- C2 800mV/div 50Ω BW:2.5G
- C3 800mV/div 50Ω BW:2.5G
- C4 800mV/div 50Ω BW:2.5G

PAIR

A1 C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
Stopped
207 166 acqs RL:100k
Auto January 11, 2006 03:26:43

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.67ms	16.666792m	7.979m	16.73m	6.46μ	207.2k



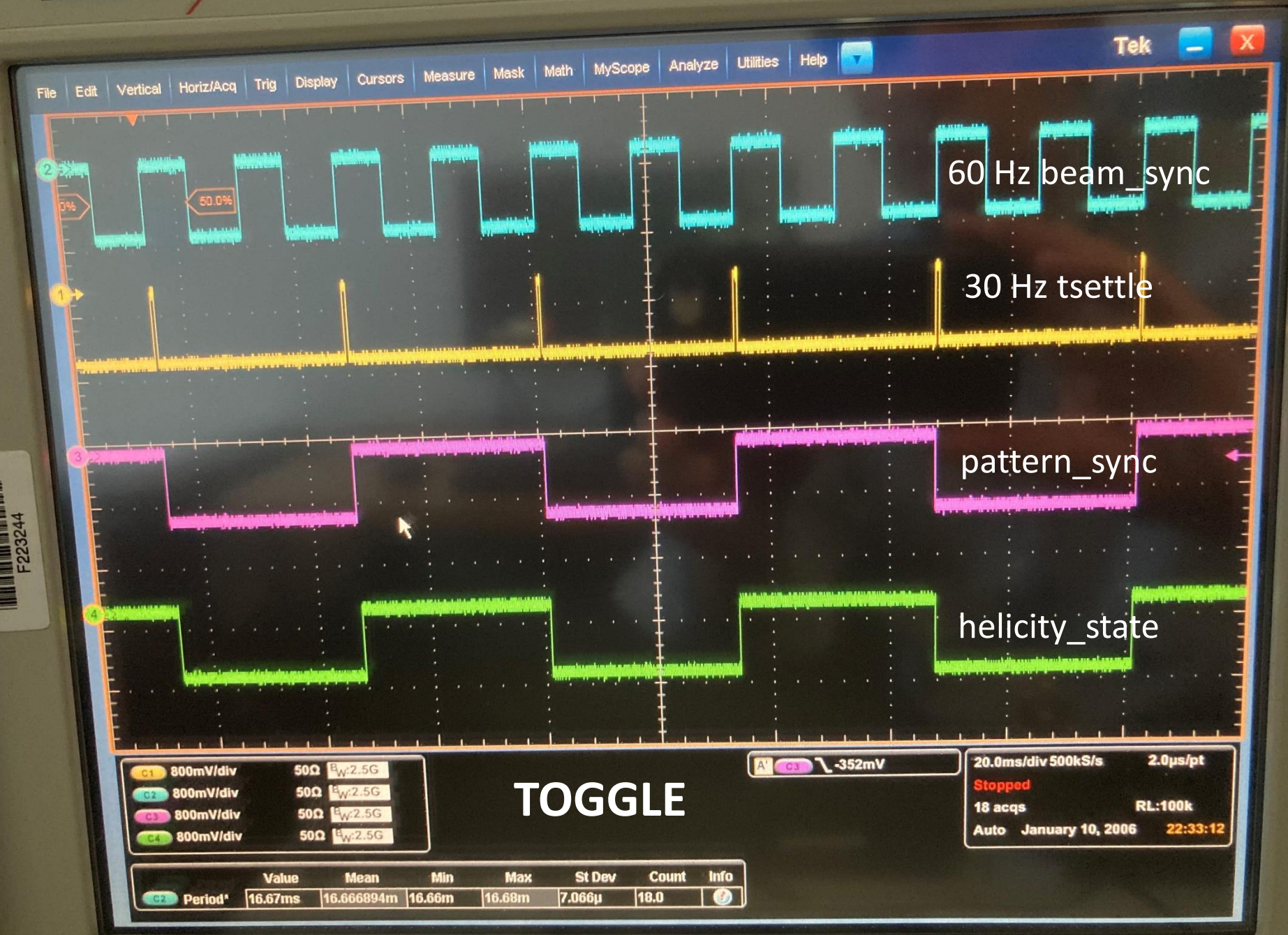
C1	800mV/div	50Ω	B _W 2.5G
C2	800mV/div	50Ω	B _W 2.5G
C3	800mV/div	50Ω	B _W 2.5G
C4	800mV/div	50Ω	B _W 2.5G

PAIR

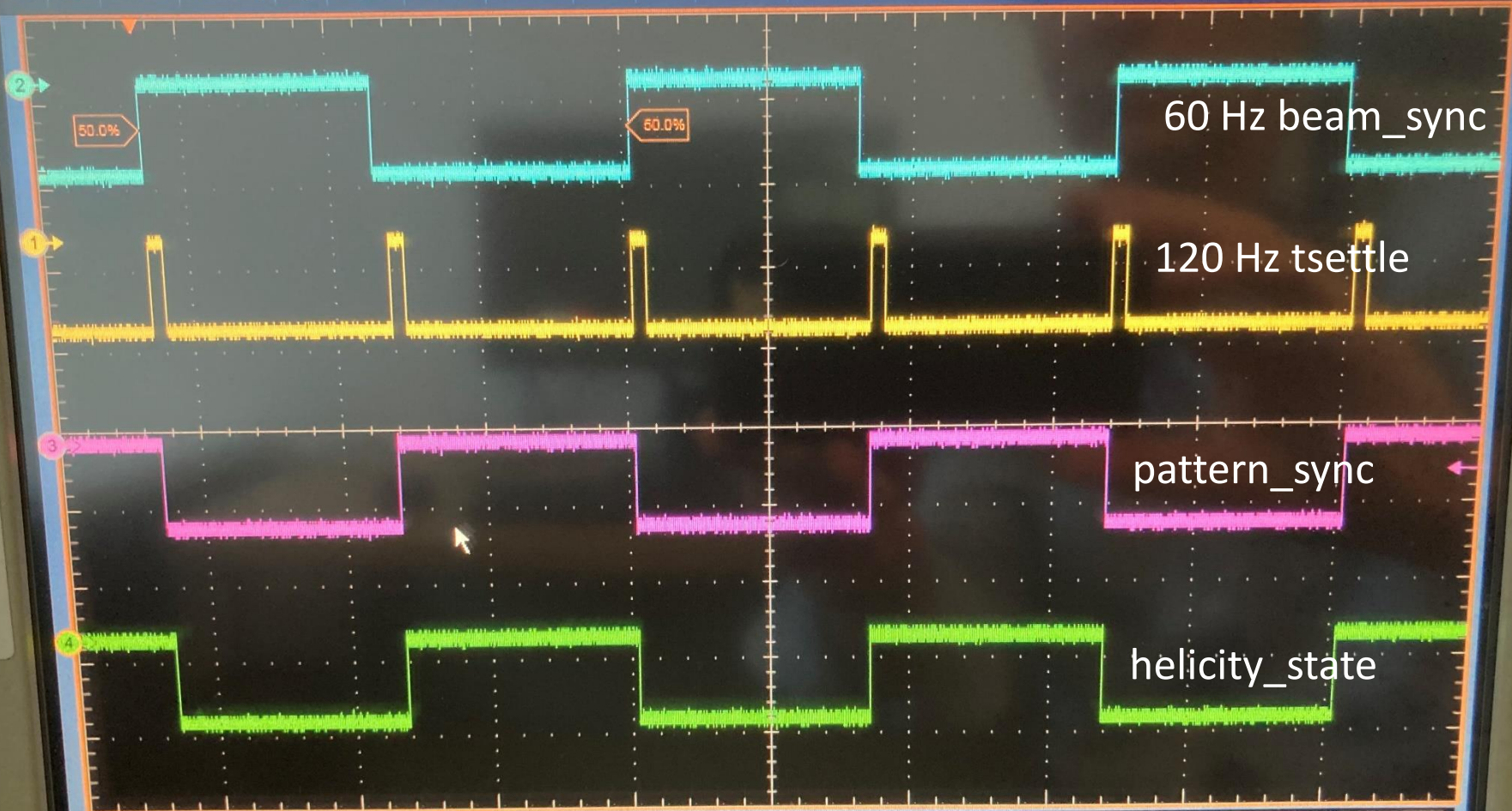
A1 C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
 Stopped
 265 acqs RL:100k
 Auto January 10, 2006 22:32:13

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.67ms	16.668753m	16.64m	16.7m	5.987μ	265.0



JEFFERSON LAB
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F223244

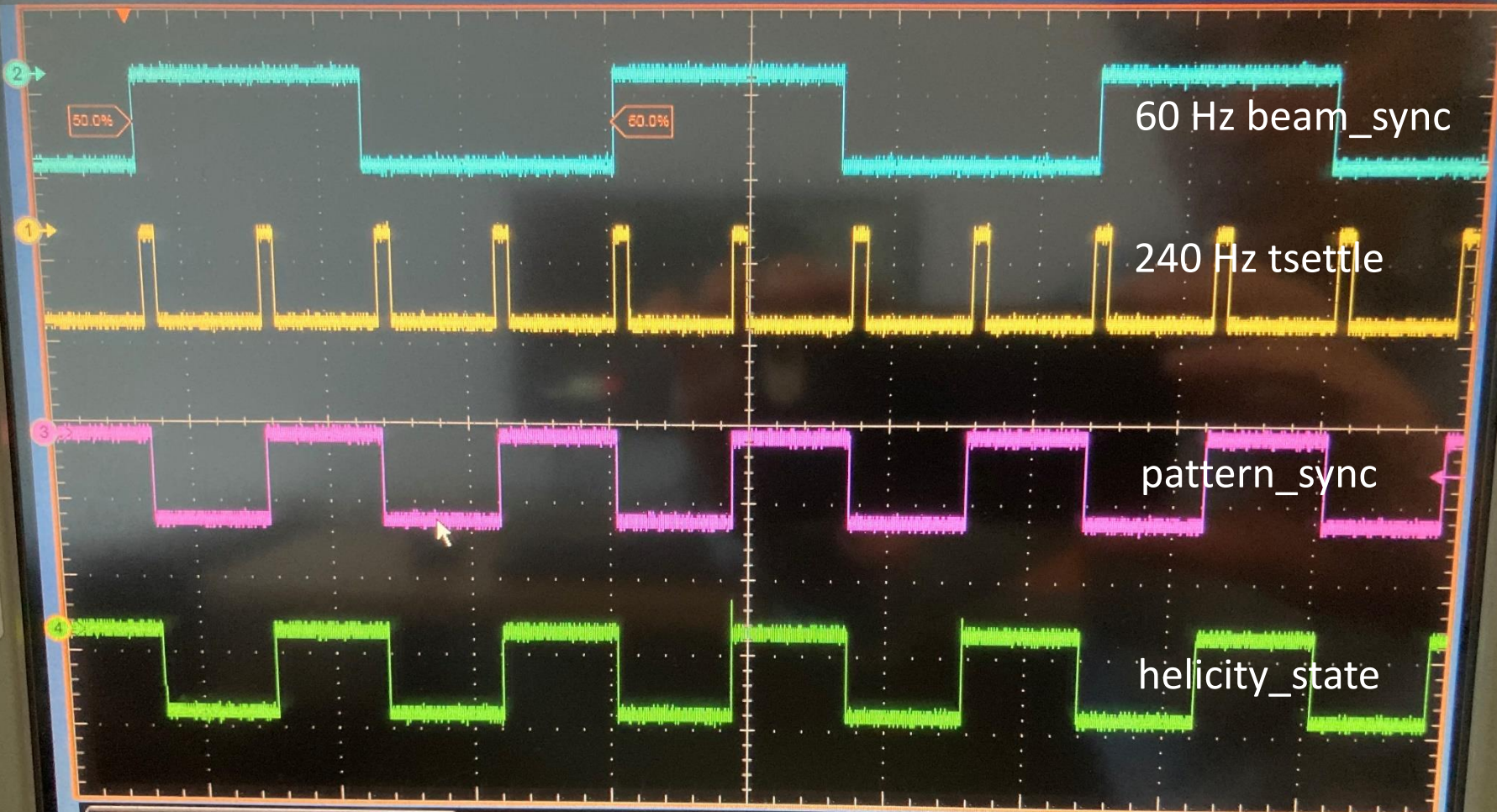
C1	800mV/div	50Ω	EW:2.5G
C2	800mV/div	50Ω	EW:2.5G
C3	800mV/div	50Ω	EW:2.5G
C4	800mV/div	50Ω	EW:2.5G

AV C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
 Run Sample
 177 acqs RL:100k
 Auto January 10, 2006 22:33:49

TOGGLE

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.67ms	16.666269m	16.63m	16.7m	7.437μ	177.0



F223244

C1	800mV/div	50Ω	EW:2.5G
C2	800mV/div	50Ω	EW:2.5G
C3	800mV/div	50Ω	EW:2.5G
C4	800mV/div	50Ω	EW:2.5G

TOGGLE

A1 C3 -352mV

5.0ms/div 2.0MS/s 500ns/pt
 Stopped
 499 acqs RL:100k
 Auto January 10, 2006 22:34:36

	Value	Mean	Min	Max	St Dev	Count	Info
C2	Period*	16.67ms	16.666983m	16.63m	16.71m	5.458μ	499.0