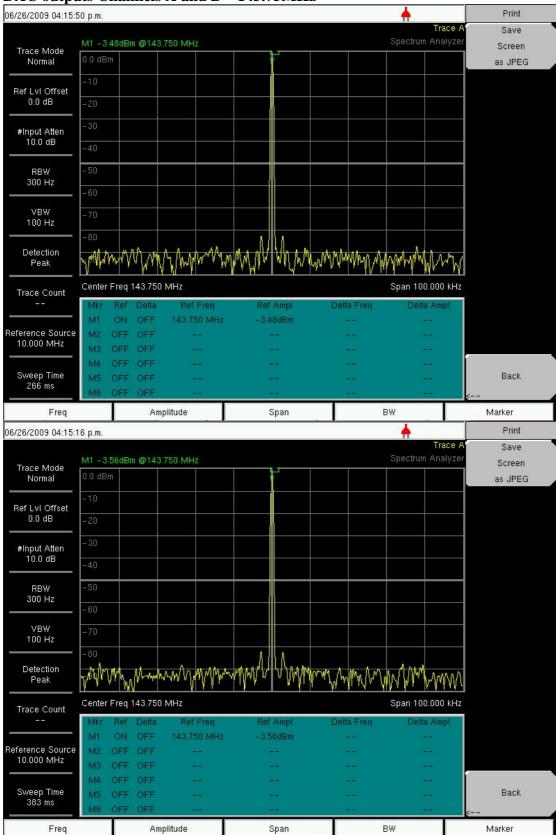
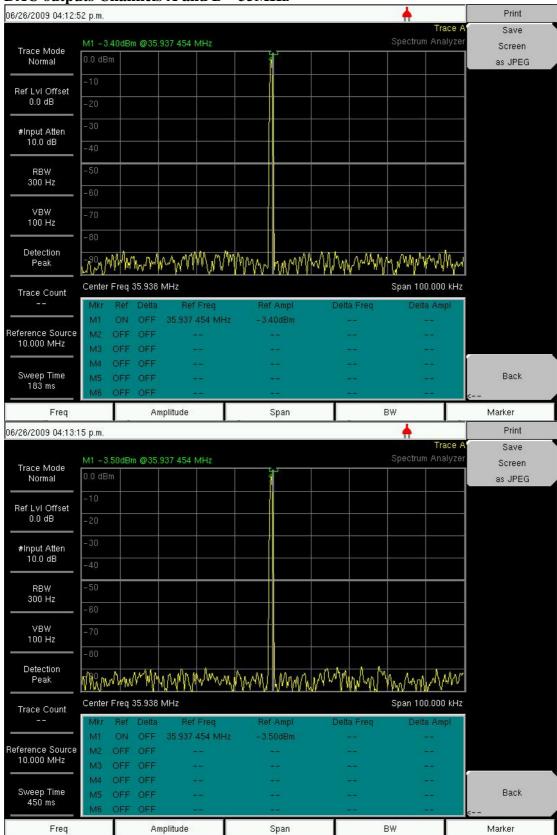


## The sampling clock can be output on a connector to fed to an other module. The captures below show the 2,3ghz clock signal.



## DAC outputs Channels A and B – 143.75MHz



## DAC outputs Channels A and B – 35MHz

	9 a.m.									•		Print	
646 <b>4</b> 94675	M1 *-56.30dBm @2.299 997 272 GHz									Trace A Spectrum Analyzer		Save Screen	
Trace Mode Normal	0.0 dB	m										as JPEG	
Ref LvI Offset 0.0 dB	-10												
	-20												
#Input Atten 10.0 dB	-30								<u>;</u>		1>		
	-40												
RBW 300 Hz	-50												
	-60												
VBW 100 Hz	-70												
Detection Peak	-80 444 Mill -90 Mill	,AndMy	[Workship]	Maying	allyman	manwv	WWW	MMMM	NYYWWW	MAM	nd grady		
Trace Count 	Center Freq 287.500 MHz Span 200.000 kHz										0.000 kHz		
	Mkr	Ref	Delta		Freq	Ref /		Delta	a Freq	Delt	a Ampl		
	M1	ON		2.299 991	7 272 GH	lz *-56.3	OdBm	1					
eference Source Int Std Accy	M2	OFF	OFF	÷	÷	-	-	9 <del>8</del>	( <del>-</del> )				
	M3	OFF	OFF	5		=			-				
Sweep Time 249 ms	M4	OFF	OFF	-	÷	-						Back	
	M5 M6		OFF		57. 	-						Dauk	
Freq		Amplitude				Span			BW			<b>≰</b> Marker	

## DAC Channel A output 287.5 mhz: