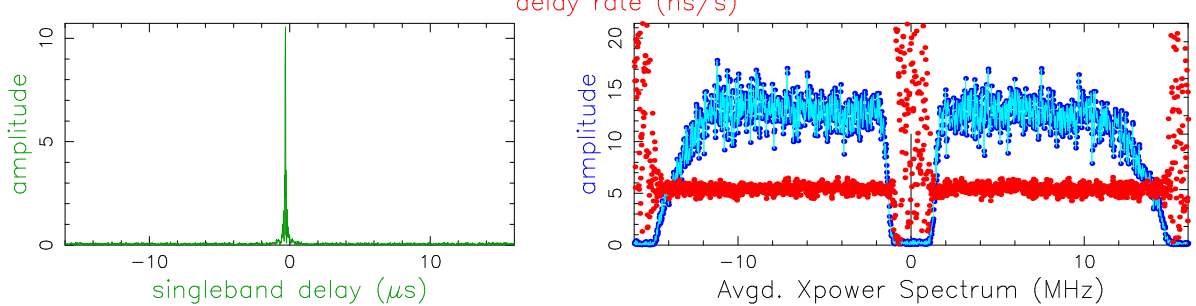
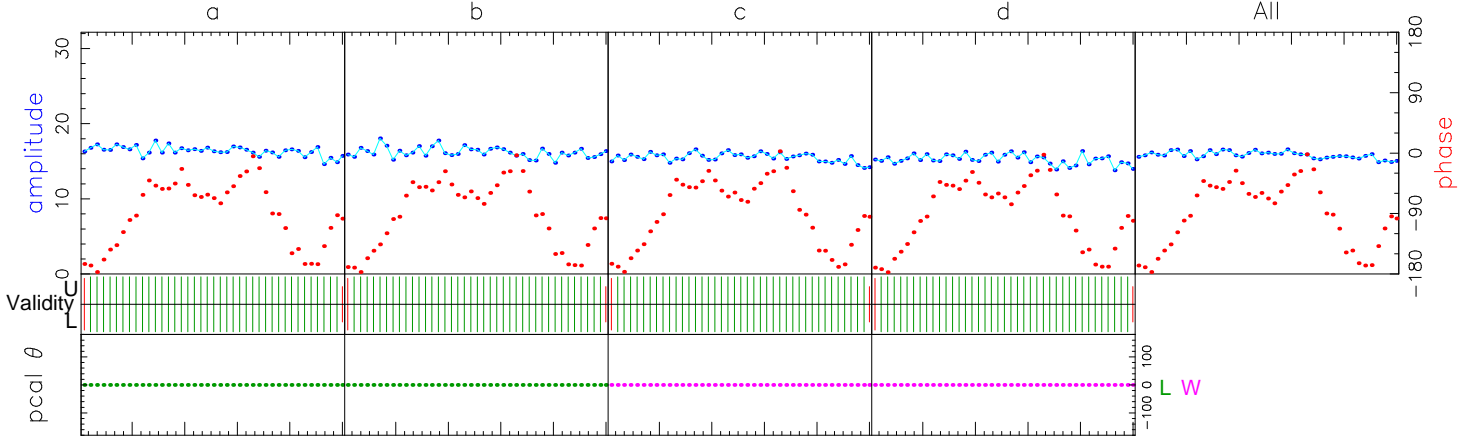


Fringe quality 5
 SNR 253.1
 Int time 297.886
 Amp 10.726
 Phase -88.4
 PFD 0.0e+00
 Delays (us)
 SBD -0.316024
 MBD -0.003473
 Fringe rate (Hz)
 -0.014421
 Ion TEC 0.00
 Ref freq (MHz)
 6608.0000
 AP (sec) 0.524
 Exp. hw03
 Exper # 16383
 Yr:day 2016:035
 Start 133601.57
 Stop 134059.90
 FRT 133830.00
 Corr/FF/build
 2016:047:033331
 2016:328:203715
 2015:147:013013
 RA & Dec (J2000)
 05h38m50.3616s
 -44°05'8.939"



Amp. and Phase vs. time for each freq., 41 segs, 14 APs / seg (7.34 sec / seg.), time ticks 10 sec



	6608.00	6640.00	6672.00	6704.00	Freq (MHz)	All
U/L	569/569	569/569	569/569	569/569	APs used	
W	-3.9	-3.9	-3.9	-3.9	PC L/X/H delays (ns)	
L	-3.9	-3.9	-3.9	-3.9	PC R/Y/V delays (ns)	
L:W	0:0	0:0	0:0	0:0	PC phase	
L:W	0:0	0:0	0:0	0:0	Mani PC	
L	0	0	0	0	PC amp	
W	0	0	0	0	Chan ids	
L	X00UR,X00LR	X01UR,X01LR	X02UR,X02LR	X03UR,X03LR	Tracks	
W	X00UL,X00LL	X01UL,X01LL	X02UL,X02LL	X03UL,X03LL	Chan ids	
					Tracks	

Group delay (usec)(model)	-4.07064054155E+03	Apriori delay (usec)	-4.07063706807E+03	Resid mbdelay (usec)	-3.47348E-03	+/-	1.8E-05
Sband delay (usec)	-4.07095309207E+03	Apriori clock (usec)	-4.1545002E+01	Resid sbdelay (usec)	-3.16024E-01	+/-	6.8E-05
Phase delay (usec)	-4.07063710526E+03	Apriori clockrate (us/s)	0.0000000E+00	Resid phdelay (usec)	-3.71812E-05	+/-	9.5E-08
Delay rate (us/s)	1.81866803080E+00	Apriori rate (us/s)	1.81867021322E+00	Resid rate (us/s)	-2.18242E-06	+/-	1.1E-09
Total phase (deg)		Apriori accel (us/s/s)	9.10498704067E-06	Resid phase (deg)	-88.4	+/-	0.2

ph/seg (deg)	49.6	1.4	Search (2048X16)	9.965	Pcal mode: MULTITONE, MULTITONE	Pcal period (AP's) 5, 5		
amp/seg (%)	47.8	2.5	Interp.	0.000	Pcal rate: 0.000E+00, 0.000E+00 (us/s)	sb window (us)	-1.000 1.000	
ph/frq (deg)	1.4	0.5	Inc. seg. avg.	15.831	Bits/sample: 2	SampCntNorm: disabled	mb window (us)	-0.016 0.016
amp/frq (%)	3.8	0.8	Inc. frq. avg.	10.548	Sample rate(MSamp/s): 32		dr window (ns/s)	-0.010 0.010
					Data rate(Mb/s): 512	nlags: 1024 t_cohere infinite	ion window (TEC)	0.00 0.00