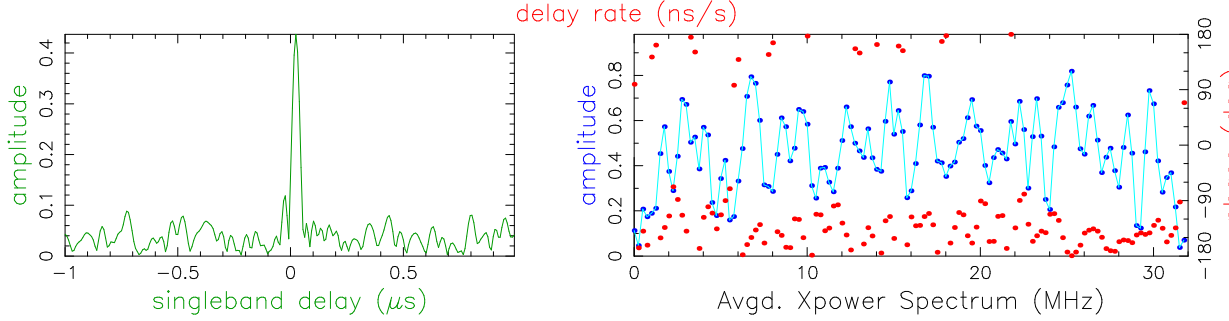
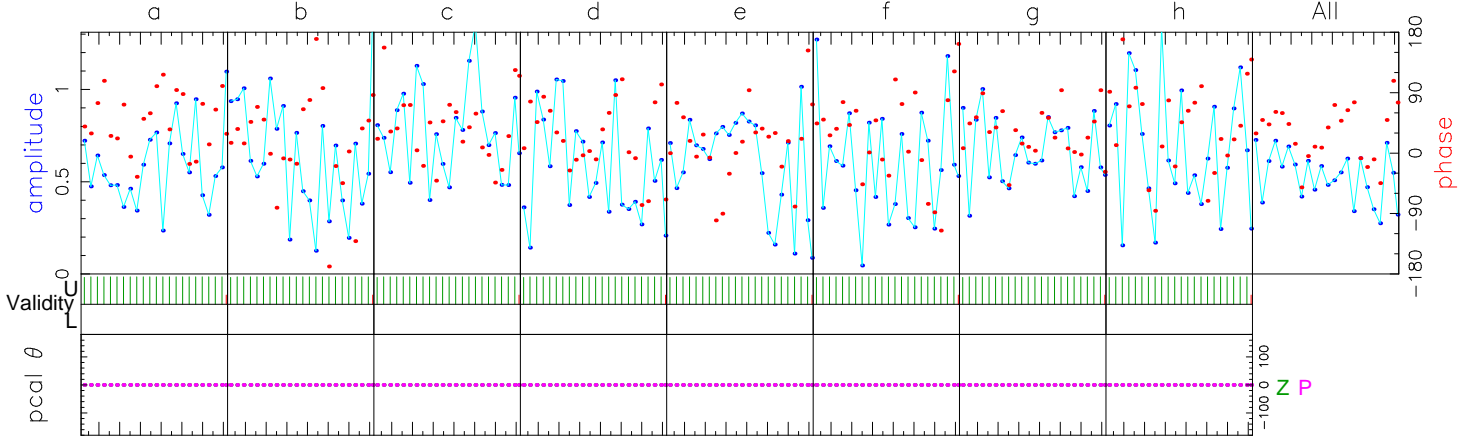


Fringe quality 9
 SNR 17.1
 Int time 409.899
 Amp 0.437
 Phase 213.2
 PFD 0.0e+00
 Delays (us)
 SBD 0.023748
 MBD -0.007104
 Fringe rate (Hz) 0.010517
 Ion TEC 0.000
 Ref freq (MHz) 86140.0000
 AP (sec) 0.512
 Exp. c182c
 Exper # 16383
 Yr:day 2018:274
 Start 020008.19
 Stop 020659.84
 FRT 020330.00
 Corr/FF/build
 2019:050:210240
 2019:051:164245
 2018:249:082454
 RA & Dec (J2000)
 22h53m57.7479s
 +16°08'53.561"



Amp. and Phase vs. time for each freq., 23 segs, 36 APs / seg (18.43 sec / seg.), time ticks 30 sec



	86124.00	86156.00	86188.00	86220.00	86252.00	86284.00	86316.00	86348.00	Freq (MHz)	All
U/L	804/0	804/0	804/0	804/0	804/0	804/0	804/0	804/0		
Z	1000	1000	1000	1000	1000	1000	1000	1000	APs used	
P	1000	1000	1000	1000	1000	1000	1000	1000	PC freqs	
Z:P	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0	PC phase	
Z:P	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0	Manl PC	
Z	1000	1000	1000	1000	1000	1000	1000	1000	PC amp	
P	1000	1000	1000	1000	1000	1000	1000	1000		
Z	W00UL	W01UL	W02UL	W03UL	W04UL	W05UL	W06UL	W07UL	Chan ids	
P	W00UR	W01UR	W02UR	W03UR	W04UR	W05UR	W06UR	W07UR	Tracks	
									Chan ids	
									Tracks	
Group delay (usec)(sbd)	-6.59315833471E+03				-6.59318248044E+03				-7.10427E-03	+/- 1.3E-04
Sband delay (usec)	-6.59315873294E+03				2.7725601E-01				2.37475E-02	+/- 1.0E-03
Phase delay (usec)	-6.59318247937E+03				3.9300004E-08				1.07165E-06	+/- 2.2E-07
Delay rate (us/s)	2.24050885762E-01				2.24050763667E-01				1.22096E-07	+/- 9.1E-10
Total phase (deg)			-98.2		4.34365314881E-05				213.2	+/- 6.7
	RMS	Theor.	Amplitude	0.437 +/- 0.026						
ph/seg (deg)	39.8	16.1	Search (2048X32)	0.432						
amp/seg (%)	37.2	28.0	Interp.	0.000						
ph/frq (deg)	13.4	9.5	Inc. seg. avg.	0.517						
amp/frq (%)	16.1	16.5	Inc. frq. avg.	0.439						
Z: az 270.0 el 18.8 pa 31.1		P: az 260.5 el 39.3 pa 54.9		u,v (fr/asec) -1280.626 3257.759						

Control file: cf_1234_gmva Input file: /Exps/c182c/v1/1234/No0107/ZP..0IGS14 Output file: /Exps/c182c/v1/1234/No0107/ZP.W.292.0IGS14
 simultaneous interpolator