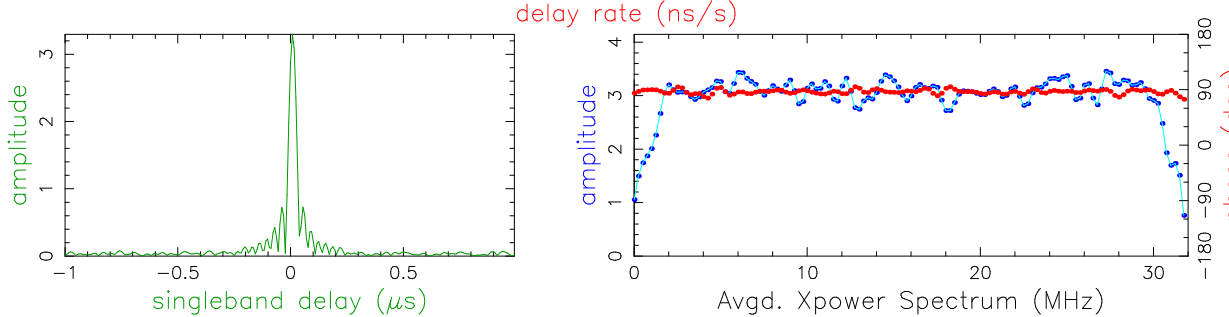


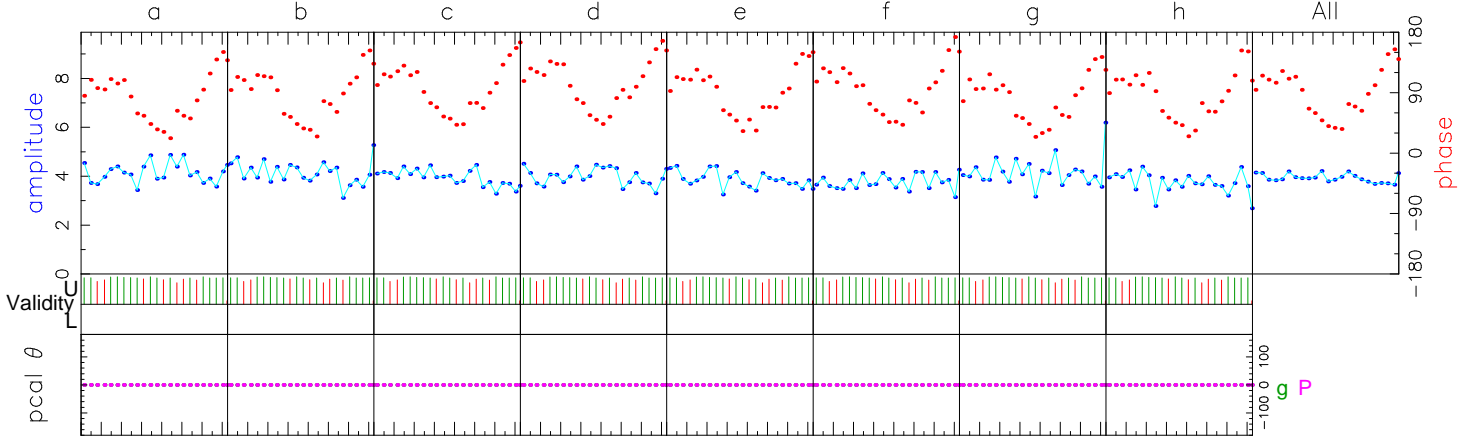
Fringe quality 7

SNR 126.5  
 Int time 393.682  
 Amp 3.298  
 Phase 89.8  
 PFD 0.0e+00  
 Delays (us)  
 SBD 0.009300  
 MBD 0.008749  
 Fringe rate (Hz) 0.009629  
 Ion TEC 0.000  
 Ref freq (MHz) 86140.0000  
 AP (sec) 0.512

Exp. c182c  
 Exper # 16383  
 Yr:day 2018:274  
 Start 020000.00  
 Stop 020659.84  
 FRT 020330.00  
 Corr/FF/build  
 2019:050:210240  
 2019:051:164230  
 2018:249:082454  
 RA & Dec (J2000)  
 22h53m57.7479s  
 +16°08'53.561"



Amp. and Phase vs. time for each freq., 23 segs, 37 APs / seg (18.94 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	819/0	819/0	819/0	819/0	819/0	819/0	819/0	819/0		
g	0	0	0	0	0	0	0	0		
P	1000	1000	1000	1000	1000	1000	1000	1000		
g:P	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0		
g:P	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0		
P g	1000	1000	1000	1000	1000	1000	1000	1000		
P	1000	1000	1000	1000	1000	1000	1000	1000		
g	W00UL	W01UL	W02UL	W03UL	W04UL	W05UL	W06UL	W07UL		
P	W00UR	W01UR	W02UR	W03UR	W04UR	W05UR	W06UR	W07UR		
Group delay (usec)(sbd)	-2.83184129529E+03				-2.83185004477E+03				8.74947E-03	+/- 1.7E-05
Sband delay (usec)	-2.83184074477E+03				4.3661752E+00				9.30000E-03	+/- 1.4E-04
Phase delay (usec)	-2.83185004187E+03				6.4947999E-06				2.89567E-06	+/- 2.9E-08
Delay rate (us/s)	1.02821435751E+00				1.02821424573E+00				1.11779E-07	+/- 1.2E-10
Total phase (deg)		-218.4			2.67752509108E-05				89.8	+/- 0.9
RMS	33.9	2.2			3.270					
ph/seg (deg)	19.6	3.8			0.000					
amp/seg (%)	7.9	1.3			3.921					
ph/frq (deg)	3.7	2.2			3.310					
amp/frq (%)										
g: az 166.0 el 29.4 pa -3.2	P: az 260.5 el 39.3 pa 54.9		u,v (fr/asec) -6097.760 3793.028		Pcal mode: MANUAL, MANUAL		PC period (AP's) 5, 5		simultaneous interpolator	

Control file: cf\_1234\_gmva Input file: /Exps/c182c/v1/1234/No0107/gP..0IGS14 Output file: /Exps/c182c/v1/1234/No0107/gP.W.157.0IGS14