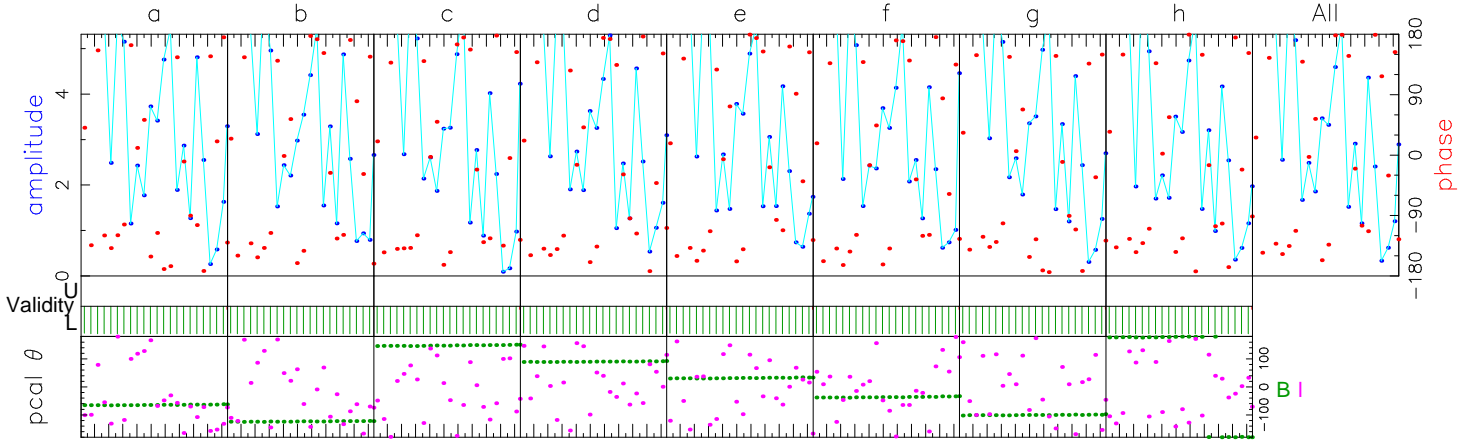


Amp. and Phase vs. time for each freq., 23 segs, 27 APs / seg (27.00 sec / seg.), time ticks 30 sec



	86156.00	86188.00	86220.00	86252.00	86284.00	86316.00	86348.00	86380.00	Freq (MHz)	All
U/L	0/597	0/597	0/597	0/597	0/597	0/597	0/597	0/597		
B	-1000	-1000	-1000	-1000	-1000	-1000	-1000	-1000		
I	-1000	-1000	-1000	-1000	-1000	-1000	-1000	-1000		
B:I	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0		
B:I	0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0		
B	1000	1000	1000	1000	1000	1000	1000	1000		
I	1000	1000	1000	1000	1000	1000	1000	1000		
B	W00LL	W01LL	W02LL	W03LL	W04LL	W05LL	W06LL	W07LL		
I	W00LL	W01LL	W02LL	W03LL	W04LL	W05LL	W06LL	W07LL		
Group delay (usec)(sbd)	-3.54100764701E+02								1.10158E-02	+/- 2.6E-05
Sband delay (usec)	-3.54101204545E+02								4.18260E-02	+/- 2.1E-04
Phase delay (usec)	-3.54143035458E+02								-4.91317E-06	+/- 4.4E-08
Delay rate (us/s)	-1.84063006123E+00								-1.31430E-07	+/- 1.3E-10
Total phase (deg)			-206.8						-332.4	+/- 1.4
Apriori delay (usec)										
Apriori clock (usec)										
Apriori clockrate (us/s)										
Apriori rate (us/s)										
Apriori accel (us/s/s)										
Resid mbdelay (usec)										
Resid sbdelay (usec)										
Resid phdelay (usec)										
Resid rate (us/s)										
Resid phase (deg)										
Pcal mode:	MANUAL	MANUAL							PC period (AP's)	5, 5
Pcal rate:	0.000E+00	0.000E+00							sb window (us)	-1.000 1.000
Bits/sample:	2x2								mb window (us)	-0.016 0.016
Sample rate(MSamp/s):	64								dr window (ns/s)	-0.006 0.006
Data rate(Mb/s):	1024								ion window (TEC)	0.00 0.00
nlags:	128									
t_cohere	infinite									