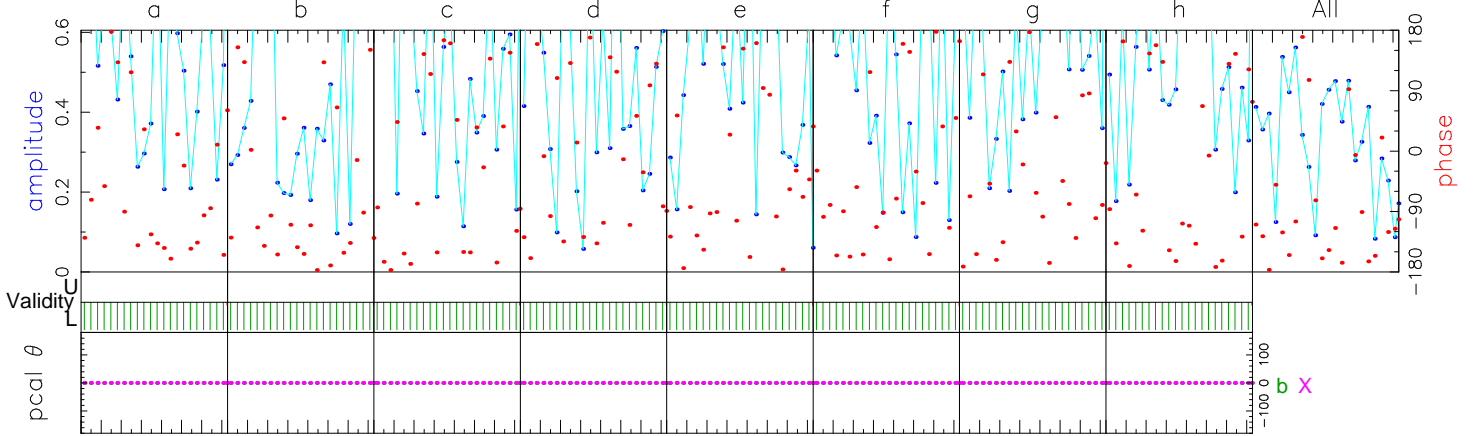


Amp. and Phase vs. time for each freq., 23 segs, 38 APs / seg (19.00 sec / seg.), time ticks 30 sec



86156.00	86188.00	86220.00	86252.00	86284.00	86316.00	86348.00	86380.00	Freq (MHz)	All
-112.0	-132.7	-179.7	-174.5	-120.5	-113.7	-120.6	-152.7	Phase	-138.9
0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.3	Ampl.	0.2
129.0	129.2	127.8	254.5	117.1	128.0	71.1	118.1	Sbd box	128.4
U/L 0/840	0/840	0/840	0/840	0/840	0/840	0/840	0/840	APs used	
b -1000	-1000	-1000	-1000	-1000	-1000	-1000	-1000	PC freqs	
X -1000	-1000	-1000	-1000	-1000	-1000	-1000	-1000	PC freqs	
b:X 0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0	PC phase	
b:X 0:0	0:0	0:0	0:0	0:0	0:0	0:0	0:0	Manl PC	
b 1000	1000	1000	1000	1000	1000	1000	1000	PC amp	
X 1000	1000	1000	1000	1000	1000	1000	1000		
b W00LL	W01LL	W02LL	W03LL	W04LL	W05LL	W06LL	W07LL	Chan ids	
X W00LL	W01LL	W02LL	W03LL	W04LL	W05LL	W06LL	W07LL	Tracks	

Group delay (usec)(sbd)	1.61918103896E+03	Apriori delay (usec)	1.61920158934E+03	Resid mbdelay (usec)	1.06996E-02	+/-	2.7E-04
Sband delay (usec)	1.61919665984E+03	Apriori clock (usec)	-1.8849661E+01	Resid sbdelay (usec)	-4.92950E-03	+/-	2.2E-03
Phase delay (usec)	1.61920158486E+03	Apriori clockrate (us/s)	-4.4299999E-07	Resid phdelay (usec)	-4.47819E-06	+/-	4.6E-07
Delay rate (us/s)	1.63624932898E+00	Apriori rate (us/s)	1.63624935142E+00	Resid rate (us/s)	-2.24453E-08	+/-	1.9E-09
Total phase (deg)	7.2	Apriori accel (us/s/s)	-1.18008454196E-05	Resid phase (deg)	41.1	+/-	14.3

ph/seg (deg)	66.6	Theor.	34.3	Amplitude	0.202 +/- 0.025	Pcal mode:	MANUAL, MANUAL	PC period (AP's)	5, 5
amp/seg (%)	97.2	Search (2048X32)	0.200	Interp.	0.000	Pcal rate:	0.000E+00, 0.000E+00 (us/s)	sb window (us)	-1.000 1.000
ph/frq (deg)	29.4	Inc. seg. avg.	0.287	Inc. frq. avg.	0.208	Bits/sample:	2x2	SampCntNorm:	enabled
amp/frq (%)	20.8	Inc. frq. avg.	0.208	u,v (fr/asec)	-9773.931 -1056.432	Sample rate (MSamp/s):	64	mb window (us)	-0.016 0.016
						Data rate (Mb/s):	1024	dr window (ns/s)	-0.012 0.012
						nlags:	128	ion window (TEC)	0.00 0.00