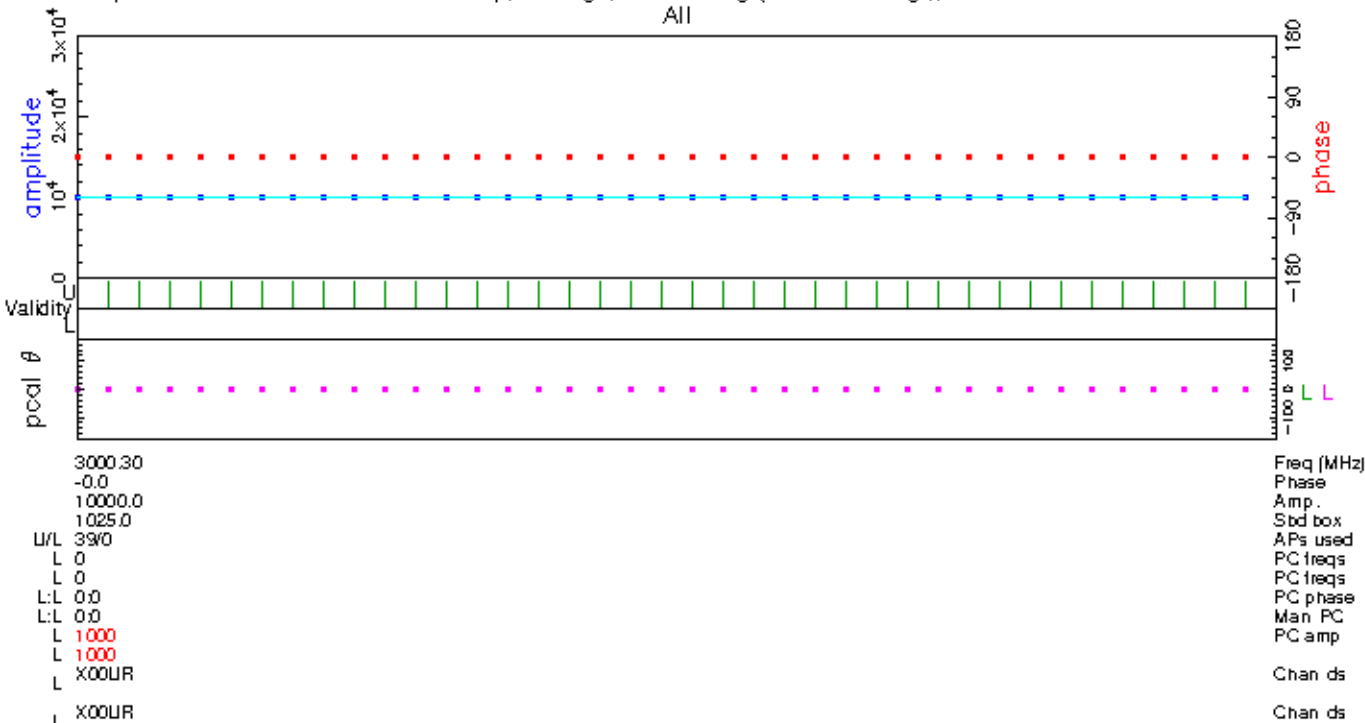


Amp. and Phase vs. time for each freq., 39 segs, 1 APs / seg (0.03 sec / seg.), time ticks 1 sec  
All



Group delay (usec) (mode)	-2.01511848815E-04	Apr or delay (usec)	0.0000000000E+00	Res d mbdelay (usec)	-2.01512E-04	+/- 2.5E-06
Sband delay (usec)	0.0000000000E+00	Apr or clock (usec)	0.0000000000E+00	Res d sbdelay (usec)	0.00000E+00	+/- 2.5E-06
Phase delay (usec)	-2.73246973906E-16	Apr or clockrate (us/s)	0.0000000E+00	Res d phdelay (usec)	-2.73247E-16	+/- 1.6E-08
Delay rate (us/s)	0.0000000000E+00	Apr or rate (us/s)	0.0000000000E+00	Res d rate (us/s)	0.00000E+00	+/- 2.7E-08
Total phase (deg)	-0.0	Apr or accel (us/s/s)	0.0000000000E+00	Res d phase (deg)	-0.0	+/- 0.0

RMS Theor. Amp tude 10000.000 +/- 1.474  
ph/seg (deg) 0.0 0.1 Search (128X8) 10000.000  
amp/seg (%) 0.0 0.1 Interp. 0.000  
ph/frq (deg) 0.0 0.0 Inc. seg. avg. 9999.996  
amp/frq (%) 0.0 0.0 Inc. frq. avg. 10000.000

Pca mode: MANUAL, MANUAL PC period (AP's) 5, 5  
Pca rate: 0.000E+00, 0.000E+00 (us/s) sb w ndow (us) -8.000 8.000  
B ts/sample: 2x2 SampCntNorm: dsab ed mb w ndow (us) -0.000 0.000  
Sample rate(MSamp/s): 64 drw ndow (ns/s) -6.510 6.510  
Data rate(Mb/s): 1.28 nags: 1024 t\_cohere n/n te on w ndow (TEC) 0.00 0.00

L: az 160.8 e 39.3 pa -12.4 L: az 160.8 e 39.3 pa -12.4 u,v (fr/sec) 0.000 0.000 s mutaneous interp o at

Control 1 e: default Input 1 e: /home/jakob/software/BasebandS m/OUT/2020\_321\_18\_44\_57h 234/SIM001/LL.1 F4WFI Output 1 e: Suppressed by test mode