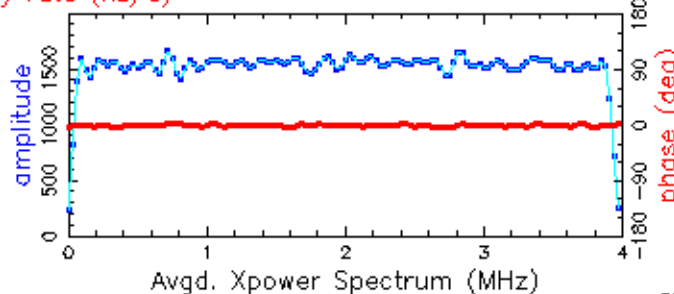
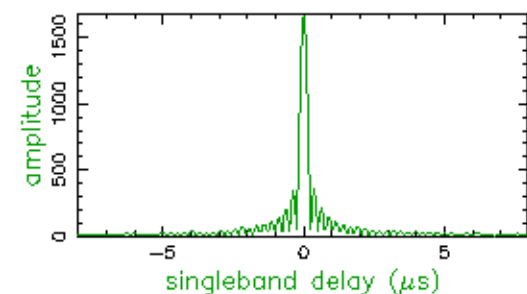


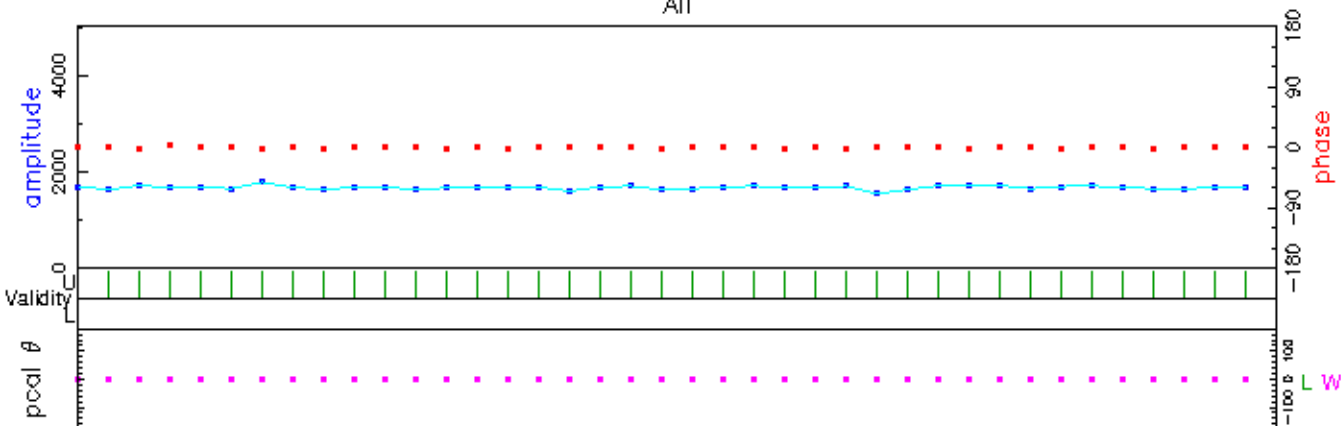
Fringe quality 9

SNR 290.4
Int time 0.984
Amp 1674.906
Phase -0.3
PFD 0.0e+00
Delays (us)
SBD -0.000192
MBD -0.000200
Fringe rate (Hz)
0.000820
Ion TEC 0.000
Ref freq (MHz)
3014.3000
AP (sec) 0.026



Exp. sim
Exper # 16383
Yr:day 2020:028
Start 173000.00
Stop 173001.00
FRT 173000.00
Corr/FF/build
2020:321:165412
2020:321:185025
2020:111:181228
RA & Dec (J2000)
03h49m10.987080s
+00°00'00.000000"

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



3014.30
-0.3
1674.9
129.0
U/L 39/0
L 0
W 0
L/W 0.0
L/W 0.0
L 1000
W 1000
L X00UR
W X00UR

Freq (MHz)
Phase
Amp.
Sbd box
APs used
PC freqs
PC freqs
PC phase
Man PC
PC amp
Chan ds
Chan ds

Group delay (usec) (mode)	-1.99976113857E-04	Apr or delay (usec)	0.0000000000E+00	Res d mbdelay (usec)	-1.99976E-04	+/- 4.7E-04
Sband delay (usec)	-1.92000000000E-04	Apr or clock (usec)	0.0000000000E+00	Res d sbdelay (usec)	-1.92000E-04	+/- 4.7E-04
Phase delay (usec)	-2.69238773877E-07	Apr or clockrate (us/s)	0.0000000000E+00	Res d phdelay (usec)	-2.69239E-07	+/- 3.6E-07
Delay rate (us/s)	2.72140304788E-07	Apr or rate (us/s)	0.0000000000E+00	Res d rate (us/s)	2.72140E-07	+/- 6.3E-07
Total phase (deg)	-0.3	Apr or accs (us/s/s)	0.0000000000E+00	Res d phase (deg)	-0.3	+/- 0.4

RMS	Theor.	Amp tude	1674.906 +/- 5.768	Pca mode: MANUAL, MANUAL	PC period (AP's) 5, 5
ph/seg (deg)	1.2	Search (128X8)	1674.903	Pca rate: 0.000E+00, 0.000E+00 (us/s)	sb w ndow (us)
amp/seg (%)	2.3	Interp.	0.000	B ts/sample: 1x1	mb w ndow (us)
ph/frq (deg)	0.0	Inc. seg. avg.	1674.856	Sample rate(MSamp/s): 8	drw ndow (ns/s)
amp/frq (%)	0.0	Inc. frq. avg.	1674.895	Data rate(Mb/s): 8	on w ndow (TEC)

L: az 160.8 e 39.3 pa -12.4 W: az 160.8 e 39.3 pa -12.4 u,v (fr/sec) 0.000 0.000
s mutaneous interp o at
Control e: default Input f e: /home/jakob/software/BasebandS m/OUT/zerobase ne_001_very_bas c/1234/SIM001/LW..1F4TV8 Output f e: Suppressed by test mode