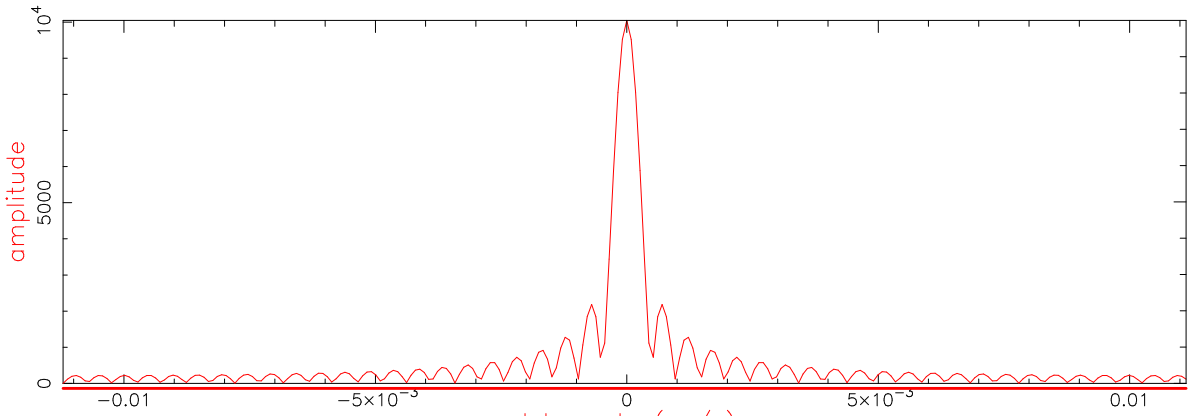
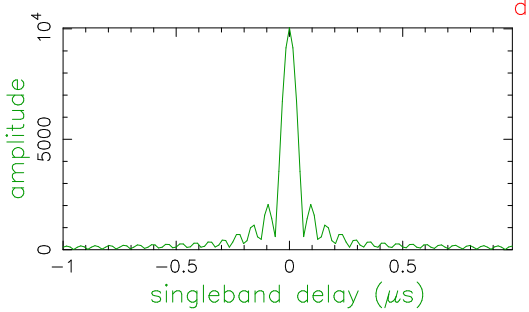
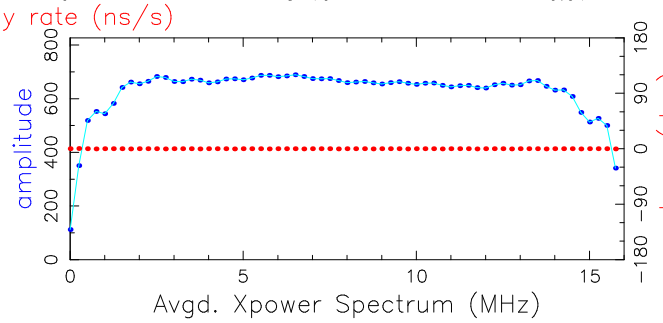
Mk4 Fringe Plot

1741-038.tfcdmf, 175-1200, PP
PARKES - PARKES, fgroup K, pol RR

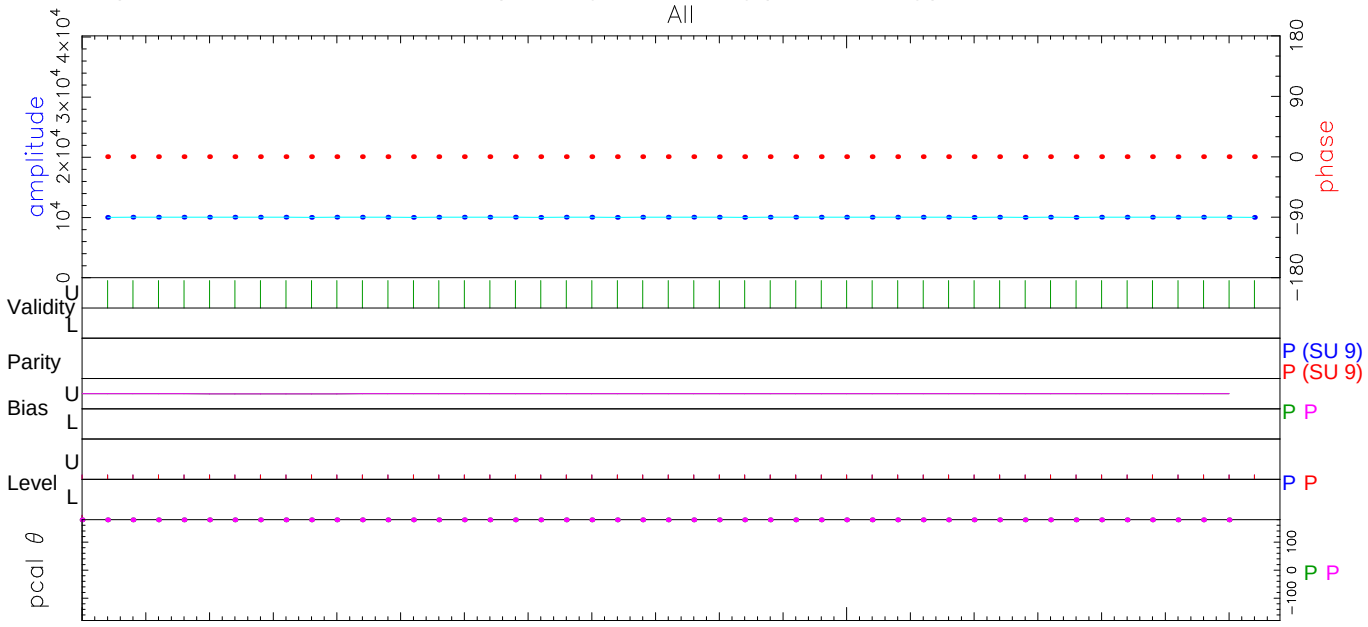






Fringe quality	9
Error code	H
SNR	43065.5
PFD	0.0e+00
Intg.time	91.989
Amp	10047.548
Phase	0.0
Sbdelay (us)	-0.000000
Mbdelay (us)	0.000000
Fr. rate (Hz)	-0.000000
Ref freq (MHz)	22300.0000
AP (sec)	2.000
Exp.	V230A
Exper #	2097
Yr:day	2007:175
Start	120000.00
Stop	120134.00
FRT	120200.00
Corr. date:	2007:332:162854
Fourfit date:	2007:339:101810
Position (J2000)	17h43m58.8561s
	-3°50' 4.617"

Amp. and Phase vs. time for each freq., 47 segs, 1 APs / seg (2.00 sec / seg.), time ticks 1 sec



	22300.00	Freq (MHz)
	0.0	Phase
	10047.5	Ampl.
	65.0	Sbd box
U/L	46/0	APs used
P:P	0:0	PC freqs
P:P	179:179	PC phase
P:P	0:0	Manl PC
P:P	1:1	PC amp
P	K0R	Chan ids
	2,4	Tracks
P	K0R	Chan ids
	2,4	Tracks

Group delay (usec)	0.00000000000E+00	Apriori delay (usec)	0.00000000000E+00	Resid mbdelay (usec)	0.00000E+00	+/-	8.0E-07
Sband delay (usec)	-3.72409912363E-08	Apriori clock (usec)	0.0000000E+00	Resid sbdelay (usec)	-3.72410E-08	+/-	8.0E-07
Phase delay (usec)	1.33599968452E-11	Apriori clockrate (us/s)	0.0000000E+00	Resid phdelay (usec)	1.33600E-11	+/-	3.3E-10
Delay rate (us/s)	-1.51742405964E-22	Apriori rate (us/s)	0.00000000000E+00	Resid rate (us/s)	-1.51742E-22	+/-	6.2E-12
Total phase (deg)	0.0	Apriori accel (us/s/s)	0.00000000000E+00	Resid phase (deg)	0.0	+/-	0.0

	RMS	Theor.			
			Amplitude	10047.548 +/- 0.233	Pcal mode: NORMAL, NORMAL
ph/seg (deg)	0.0	0.0	Search (128X8)	10047.548	Pcal rate: -3.575E-11, -3.575E-11 (us/s)
amp/seg (%)	0.0	0.0	Interp.	10047.548	Bits/sample: 2 SampCntNorm: enabled
ph/frq (deg)	0.0	0.0	Inc. seg. avg.	10047.548	Sample rate(MSamp/s): 32
amp/frq (%)	0.0	0.0	Inc. frq. avg.	10047.548	Data rate(Mb/s): 64 nlags: 64

Control file: cf_2096 Input file: /datafs/2097/175-1200/PP..tfcdmf Output file: Suppressed by test mode