

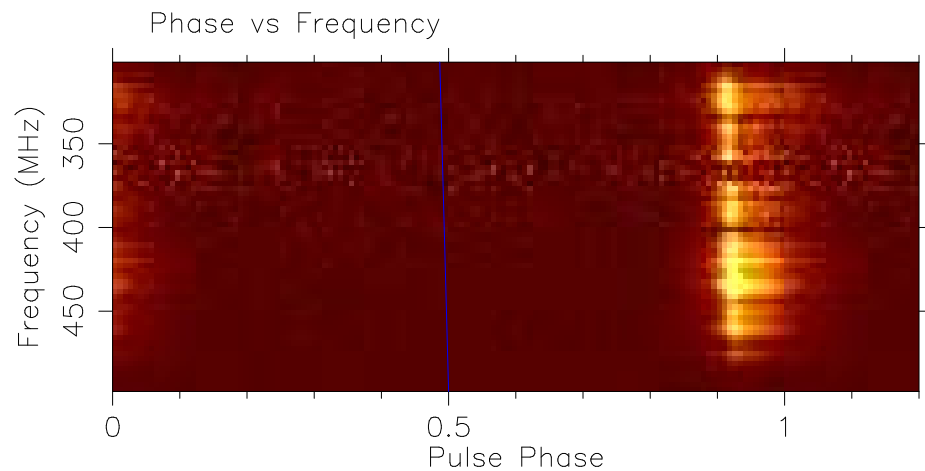
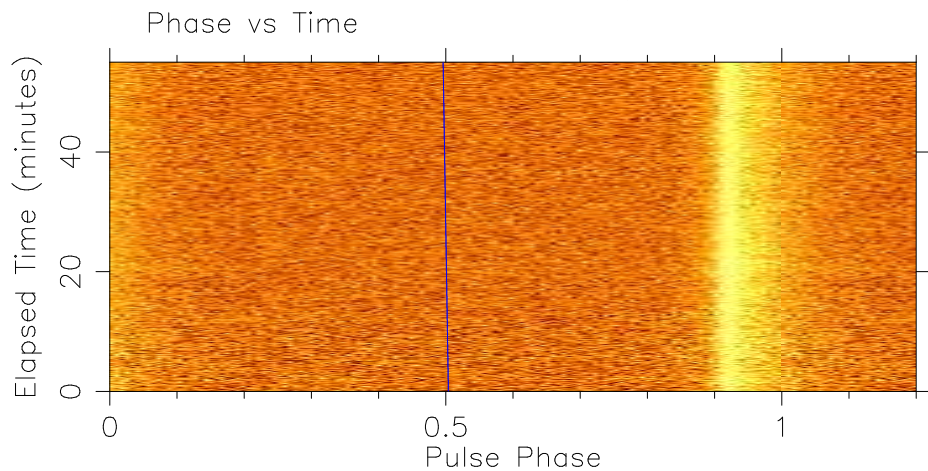
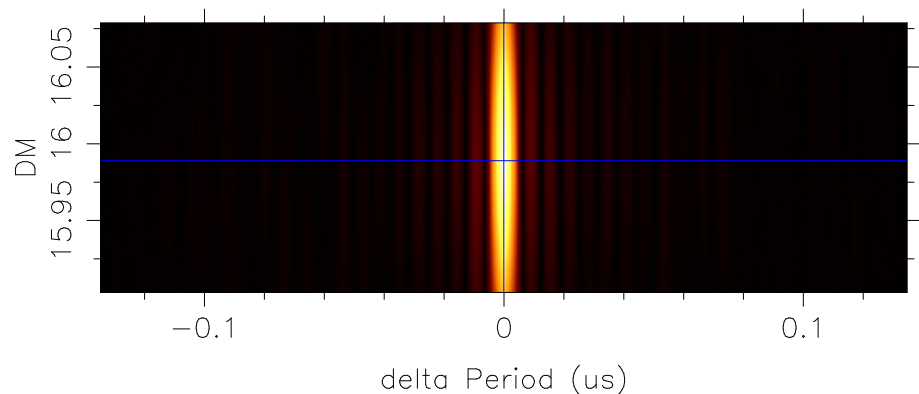
J1713+0747: J1713+0747_59309.037717_500.rfiClean.fits

BC P(ms)= 4.569873375 TC P(ms)= 4.569755702 DM= 15.991 RAJ= 00:00:00.00 DecJ= 00:00:00.0

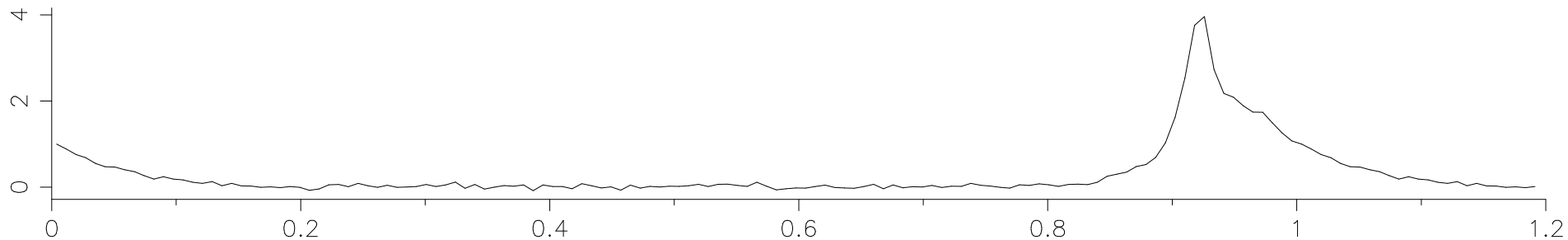
BC MJD = 59309.051940 Centre freq(MHz) = 399.609 Bandwidth(MHz) = -200 l = 96.337 b = -60.189

NBin = 128 NChan = 64 NSub = 331 TBin(ms) = 0.036 TSub(s) = 1.212 TSpan(s) = 3300.080

P(us): offset = 0.00000, step = 0.00005, range = 0.13464 DM: offset = 0.000, step = 0.001, range = 0.088



BC prd (ms):	4.569873326	TC prd (ms):	4.569755653	DM:	15.989	BC freq (Hz):	218.824446271
Corrn (ms):	-0.000000049	Corrn (ms):	-0.000000049	Corrn:	-0.002	Freq err. (Hz):	0.000003553
Error (ms):	0.000000074	Error (ms):	0.000000074	Error:	0.002	Width (ms):	0.464
						Best S/N:	195.42



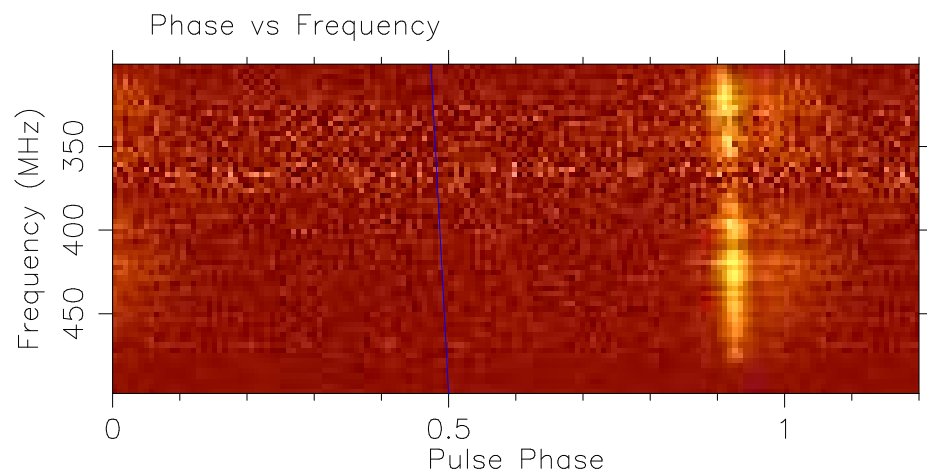
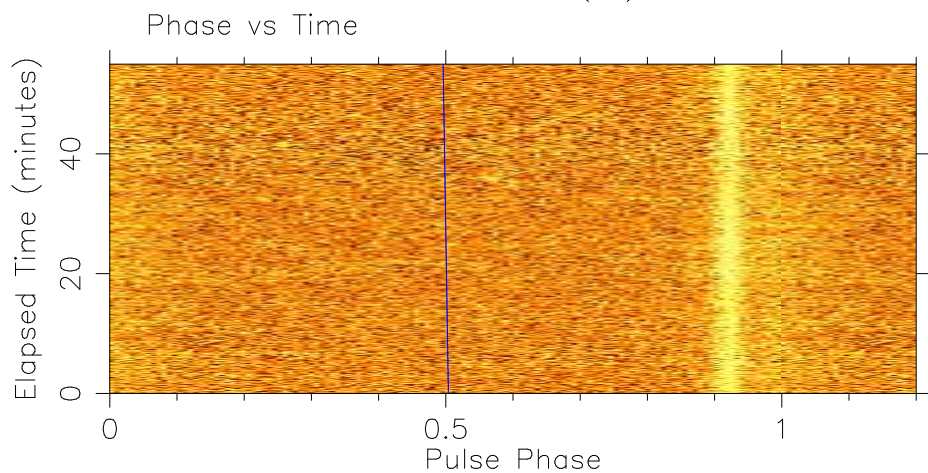
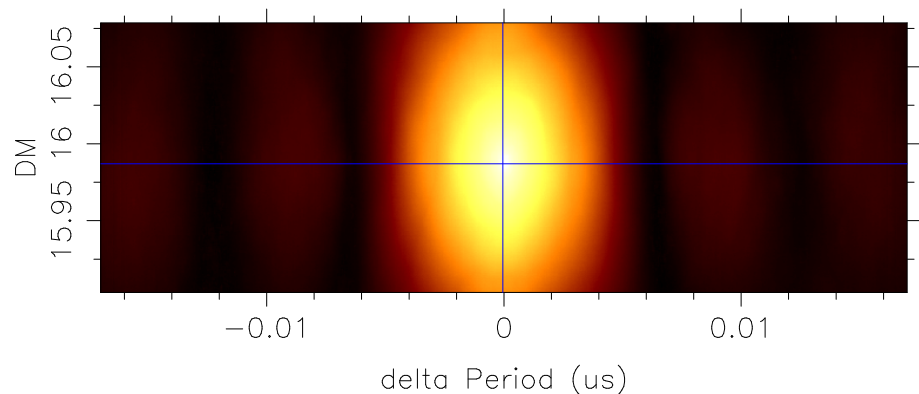
J1713+0747: J1713+0747_59348.904519_500.rfiClean.fits

BC P(ms)= 4.570465303 TC P(ms)= 4.570098502 DM= 15.991 RAJ= 00:00:00.00 DecJ= 00:00:00.0

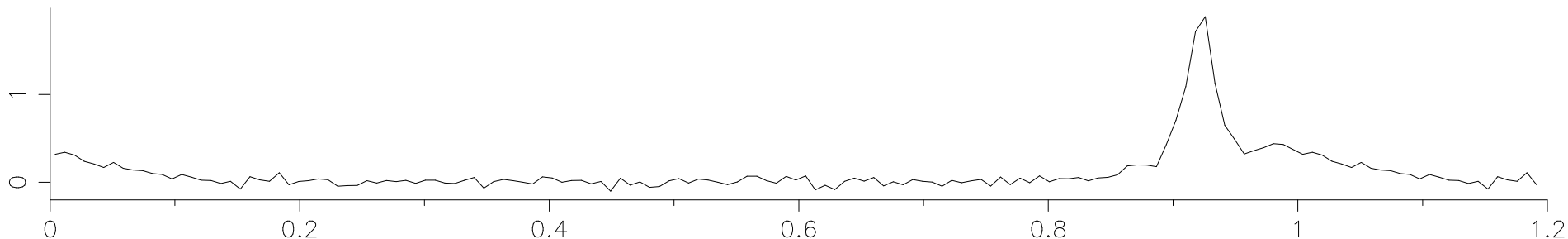
BC MJD = 59348.920884 Centre freq(MHz) = 399.219 Bandwidth(MHz) = -200 l = 96.337 b = -60.189

NBin = 128 NChan = 64 NSub = 330 TBin(ms) = 0.036 TSub(s) = 9.602 TSpan(s) = 3299.604

P(us): offset = 0.00000, step = 0.00005, range = 0.01699 DM: offset = 0.000, step = 0.001, range = 0.088



BC prd (ms):	4.570465253	TC prd (ms):	4.570098453	DM:	15.987	BC freq (Hz):	218.796105988
Corrn (ms):	-0.000000049	Corrn (ms):	-0.000000049	Corrn:	-0.004	Freq err. (Hz):	0.000003569
Error (ms):	0.000000075	Error (ms):	0.000000075	Error:	0.002	Width (ms):	0.143
						Best S/N:	83.43



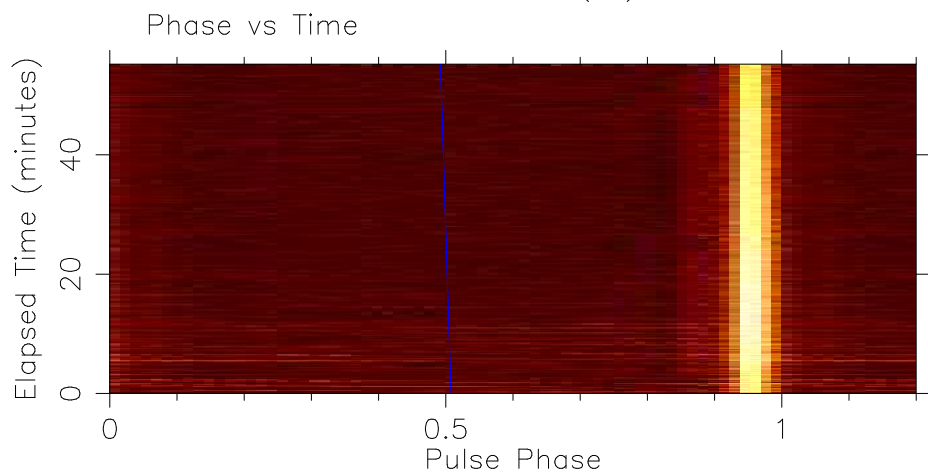
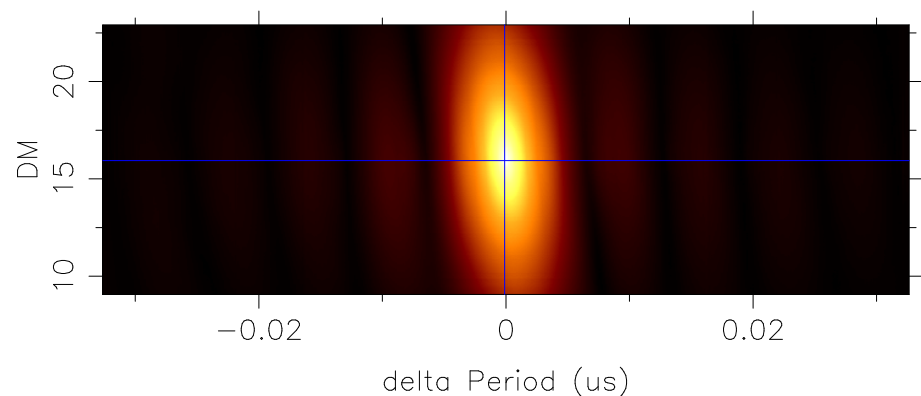
J1713+0747: J1713+0747_59309.037607_1460.rfiClean.fits

BC P(ms)= 4.569873379 TC P(ms)= 4.569755706 DM= 15.991 RAJ= 00:00:00.0 DecJ= 00:00:00.0

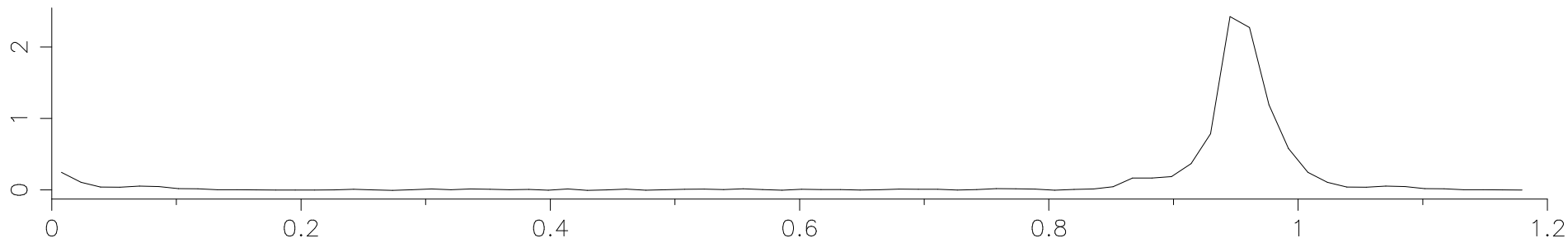
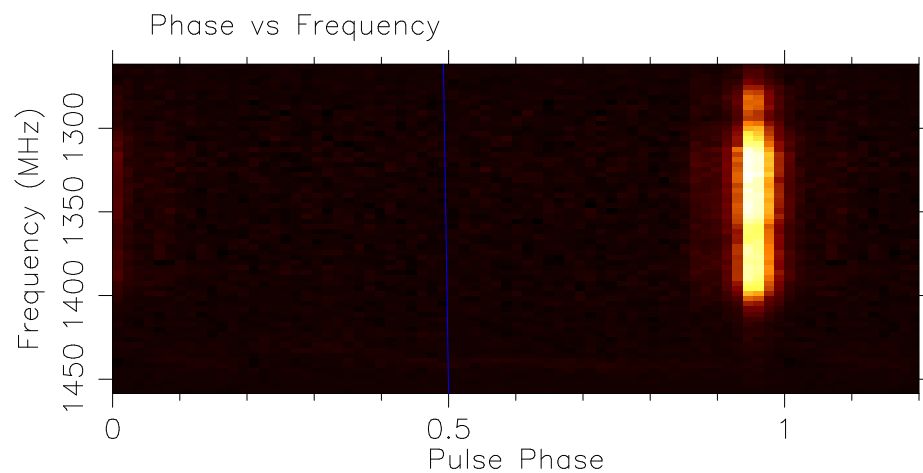
BC MJD = 59309.051902 Centre freq(MHz) = 1360.098 Bandwidth(MHz) = -200 l = 96.337 b = -60.189

NBin = 64 NChan = 64 NSub = 332 TBin(ms) = 0.071 TSub(s) = 10.000 TSpan(s) = 3311.040

P(us): offset = 0.00000, step = 0.00010, range = 0.03263 DM: offset = 0.000, step = 0.054, range = 6.926



BC prd (ms):	4.569873280	TC prd (ms):	4.569755607	DM:	15.937	BC freq (Hz):	218.824448456
Corrn (ms):	-0.000000099	Corrn (ms):	-0.000000099	Corrn:	-0.054	Freq err. (Hz):	0.000007102
Error (ms):	0.000000148	Error (ms):	0.000000148	Error:	0.165	Width (ms):	0.214
						Best S/N:	579.24



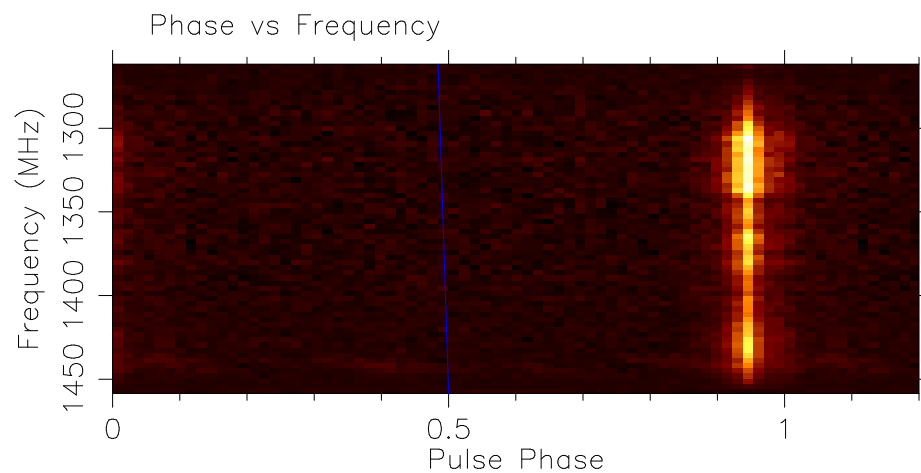
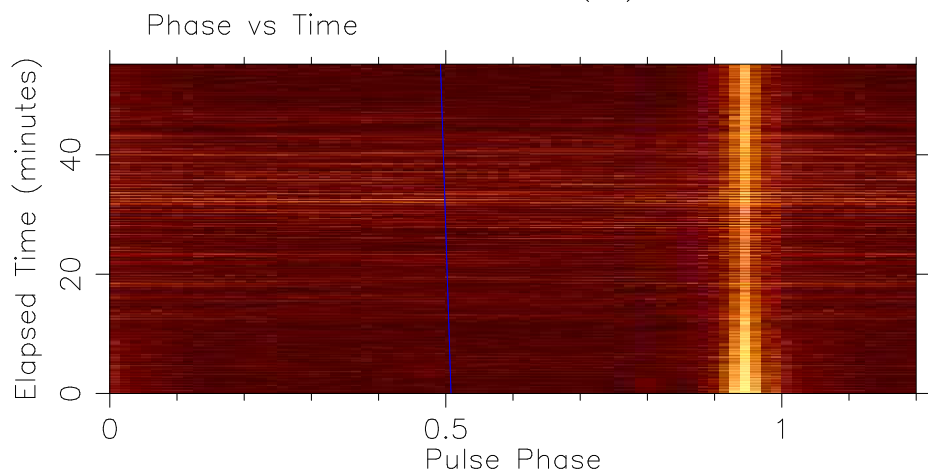
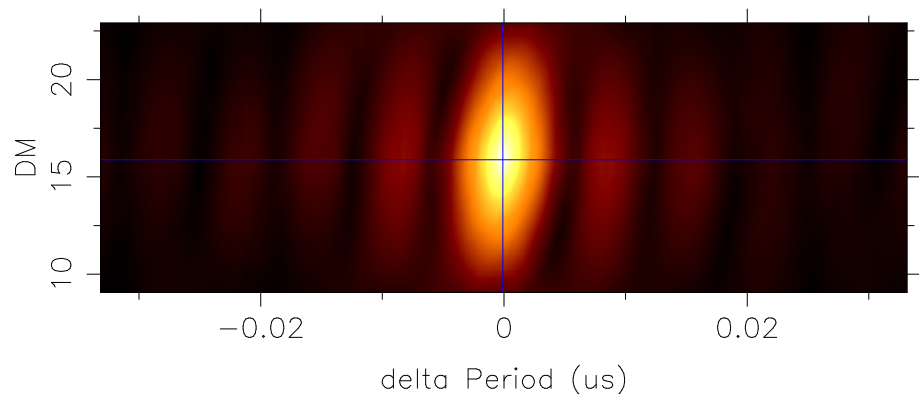
J1713+0747: J1713+0747_59348.904400_1460.rfiClean.fits

BC P(ms)= 4.570465303 TC P(ms)= 4.570098503 DM= 15.991 RAJ= 00:00:00.00 DecJ= 00:00:00.0

BC MJD = 59348.920840 Centre freq(MHz) = 1360.098 Bandwidth(MHz) = -200 l = 96.337 b = -60.189

NBin = 64 NChan = 64 NSub = 332 TBin(ms) = 0.071 TSub(s) = 9.846 TSpan(s) = 3312.494

P(us): offset = 0.00000, step = 0.00010, range = 0.03314 DM: offset = 0.000, step = 0.054, range = 6.927



BC prd (ms):	4.570465205	TC prd (ms):	4.570098404	DM:	15.884	BC freq (Hz):	218.796108308
Corrn (ms):	-0.000000099	Corrn (ms):	-0.000000099	Corrn:	-0.107	Freq err. (Hz):	0.000007106
Error (ms):	0.000000148	Error (ms):	0.000000148	Error:	0.165	Width (ms):	0.214
						Best S/N:	228.43

