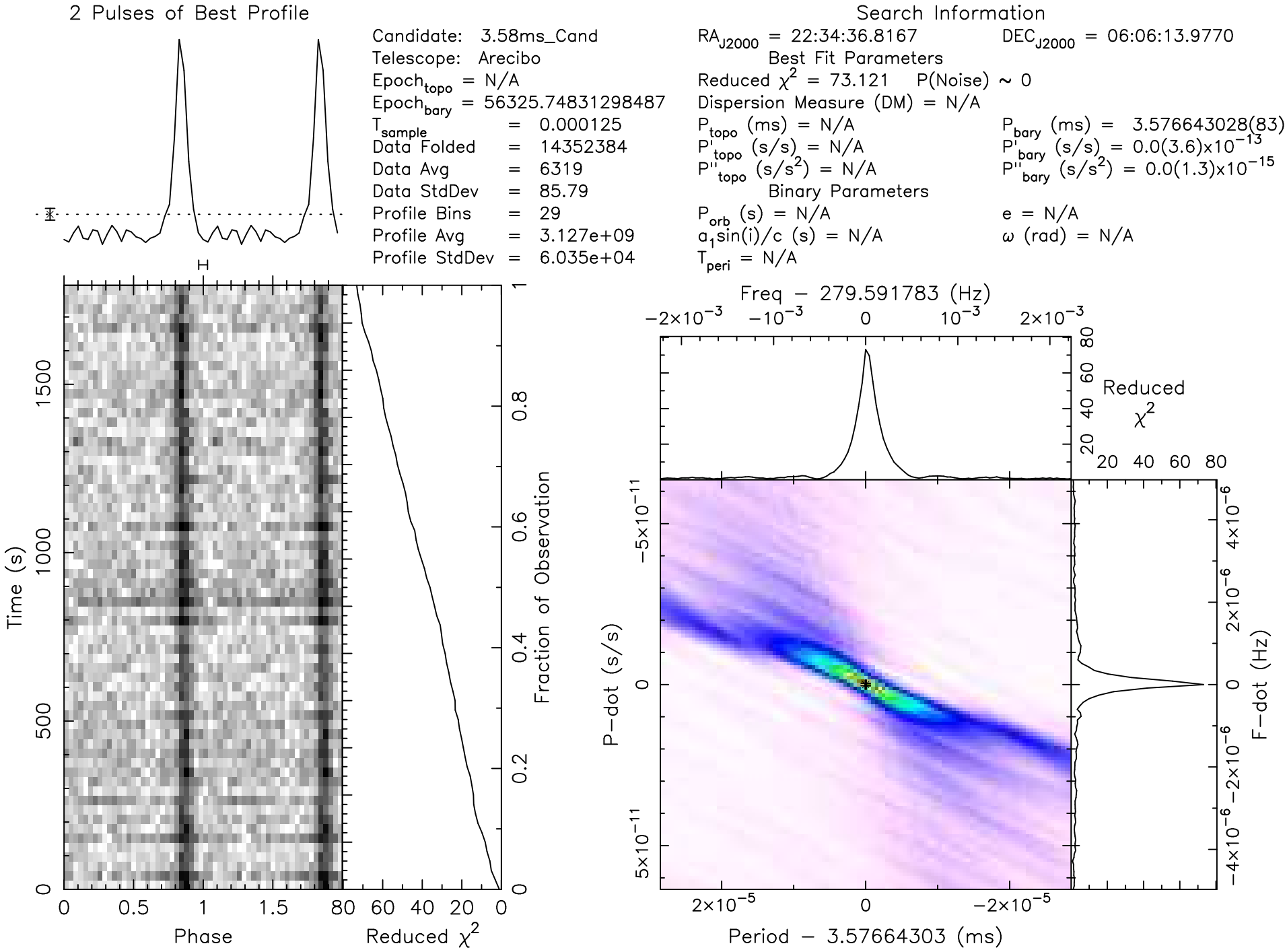
2 Pulses of Best Profile
Search Information
Candidate: 3.58ms_Cand
Telescope: Arecibo
Epoch$_{topo}$ = N/A
Epoch$_{bary}$ = 56325.74831298487
T_{sample} = 0.000125
Data Folded = 14352384
Data Avg = 6319
Data StdDev = 85.79
Profile Bins = 29
Profile Avg = 3.127e+09
Profile StdDev = 6.035e+04
RA$_{J2000}$ = 22:34:36.8167
DEC$_{J2000}$ = 06:06:13.9770
Best Fit Parameters
Reduced χ^2 = 73.121 P(Noise) ~ 0
Dispersion Measure (DM) = N/A
P_{topo} (ms) = N/A
P_{bary} (ms) = 3.576643028(83)
P'_{topo} (s/s) = N/A
P'_{bary} (s/s) = 0.0(3.6)x10^{-13}
P''_{topo} (s/s^2) = N/A
P''_{bary} (s/s^2) = 0.0(1.3)x10^{-15}
Binary Parameters
P_{orb} (s) = N/A
e = N/A
$a_1$sin(i)/c (s) = N/A
ω (rad) = N/A
T_{peri} = N/A
Time (s)
Phase
Reduced χ^2
Fraction of Observation
Freq − 279.591783 (Hz)
P−dot (s/s)
Period − 3.57664303 (ms)
F−dot (Hz)
4bit−p1693.20130202.C2234+06.b0s1g0.00000.dat
deneva 2−Feb−2013 19:20