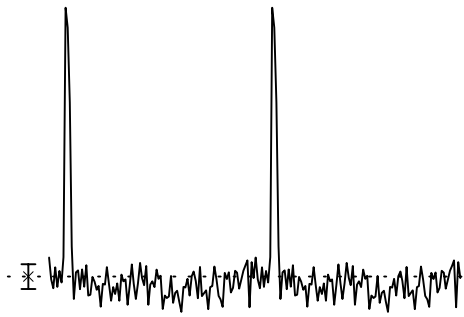


2 Pulses of Best Profile



Candidate: 1.80Hz_Cand
 Telescope: Arecibo
 Epoch_{topo} = 56245.82570600405
 Epoch_{bary} = 56245.82350194263
 T_{sample} = 6.5476e-05
 Data Folded = 3909120
 Data Avg = 8.729e+04
 Data StdDev = 509.7
 Profile Bins = 100
 Profile Avg = 3.405e+09
 Profile StdDev = 1.008e+05

Search Information
 RA_{J2000} = 19:01:36.0091 DEC_{J2000} = 03:54:22.2609
 Best Fit Parameters
 Reduced χ^2 = 12.495 P(Noise) < 7.24e-196 ($\approx 29.8\sigma$)
 Dispersion Measure (DM; pc/cm³) = 550.100
 P_{topo} (ms) = 554.8191(81) P_{bary} (ms) = 554.7788(81)
 P'_{topo} (s/s) = -1.9(2.5)x10⁻⁷ P'_{bary} (s/s) = -1.9(2.5)x10⁻⁷
 P''_{topo} (s/s²) = 0.0(6.2)x10⁻⁹ P''_{bary} (s/s²) = 0.0(6.2)x10⁻⁹
 Binary Parameters
 P_{orb} (s) = N/A e = N/A
 a₁sin(i)/c (s) = N/A ω (rad) = N/A
 T_{peri} = N/A

