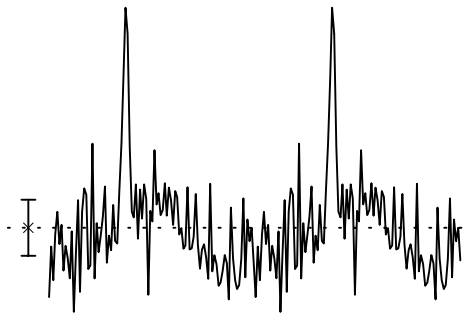


2 Pulses of Best Profile



Candidate: 0.49Hz\_Cand  
 Telescope: Parkes  
 Epoch<sub>topo</sub> = 50994.61412037037  
 Epoch<sub>bary</sub> = 50994.62067006929  
 T<sub>sample</sub> = 0.00025  
 Data Folded = 8388608  
 Data Avg = 51.22  
 Data StdDev = 4.705  
 Profile Bins = 100  
 Profile Avg = 4.294e+06  
 Profile StdDev = 1363

Search Information  
 RA<sub>J2000</sub> = 18:19:13.3396      DEC<sub>J2000</sub> = -19:36:21.1930  
 Best Fit Parameters  
 Reduced  $\chi^2$  = 3.174      P(Noise) < 3.17e-24 ( $\approx 10.1\sigma$ )  
 Dispersion Measure (DM) = 523.713  
 P<sub>topo</sub> (ms) = 2046.931(17)      P<sub>bary</sub> (ms) = 2046.916(17)  
 P'<sub>topo</sub> (s/s) = 0.0(6.5)x10<sup>-8</sup>      P'<sub>bary</sub> (s/s) = 0.0(6.5)x10<sup>-8</sup>  
 P''<sub>topo</sub> (s/s<sup>2</sup>) = 0.0(2.0)x10<sup>-10</sup>      P''<sub>bary</sub> (s/s<sup>2</sup>) = 0.0(2.0)x10<sup>-10</sup>  
 Binary Parameters  
 P<sub>orb</sub> (s) = N/A      e = N/A  
 a<sub>1</sub>sin(i)/c (s) = N/A       $\omega$  (rad) = N/A  
 T<sub>peri</sub> = N/A

