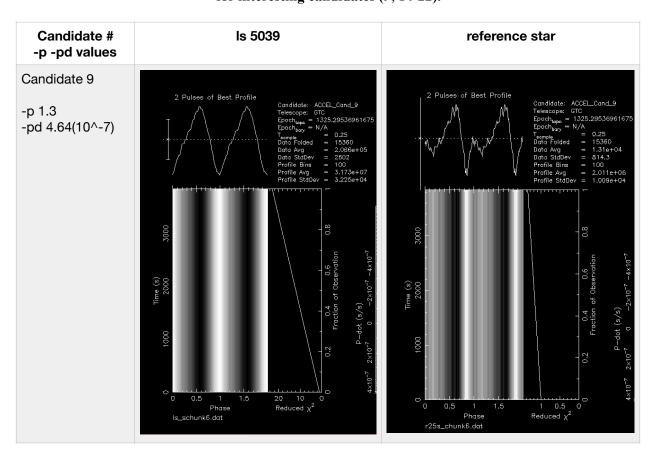
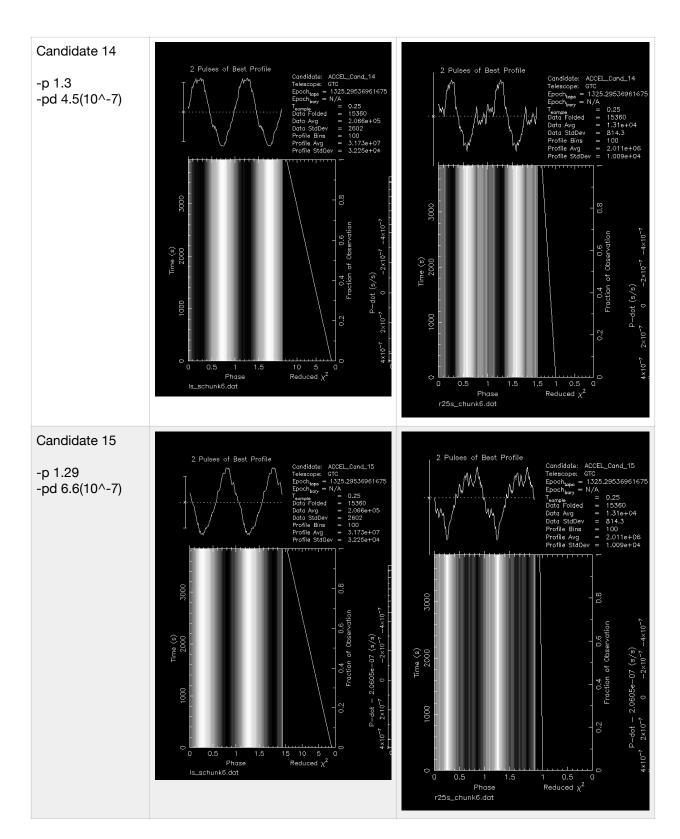
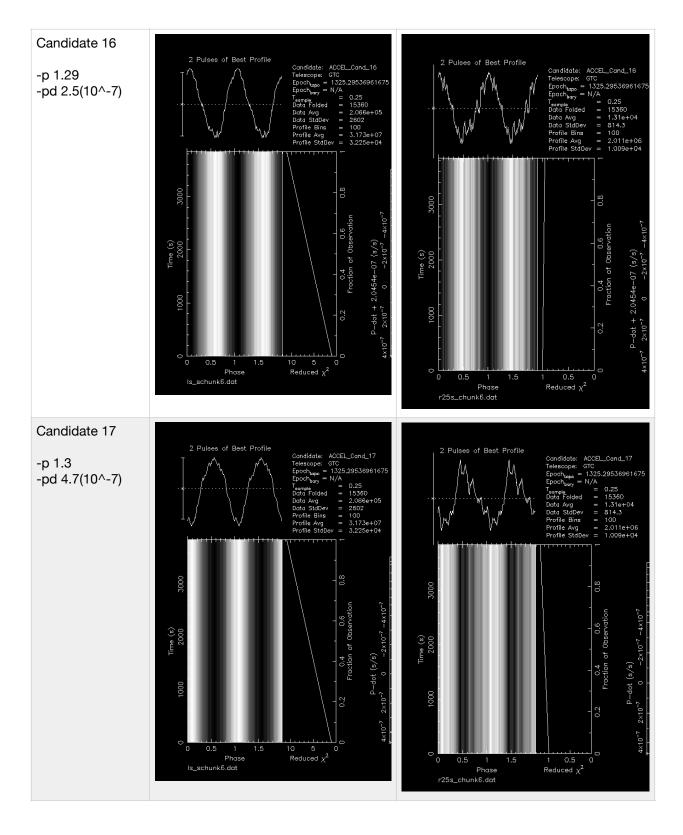
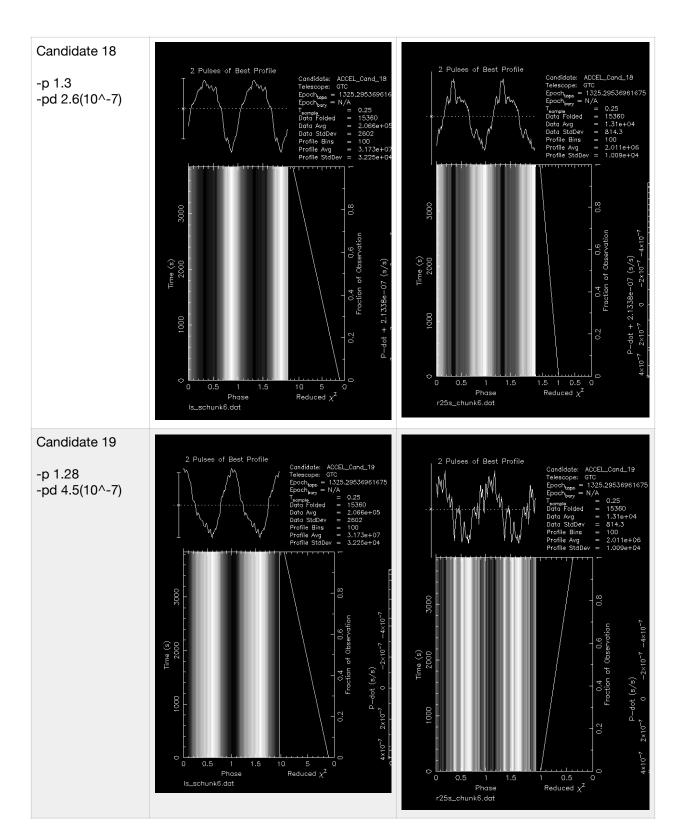
1. Make a side-by-side comparison of the "interesting" candidates from LS5039 chunk 6 on second night at $P \sim 1300$ ms. We want LS5039 in one column and reference star in another column.

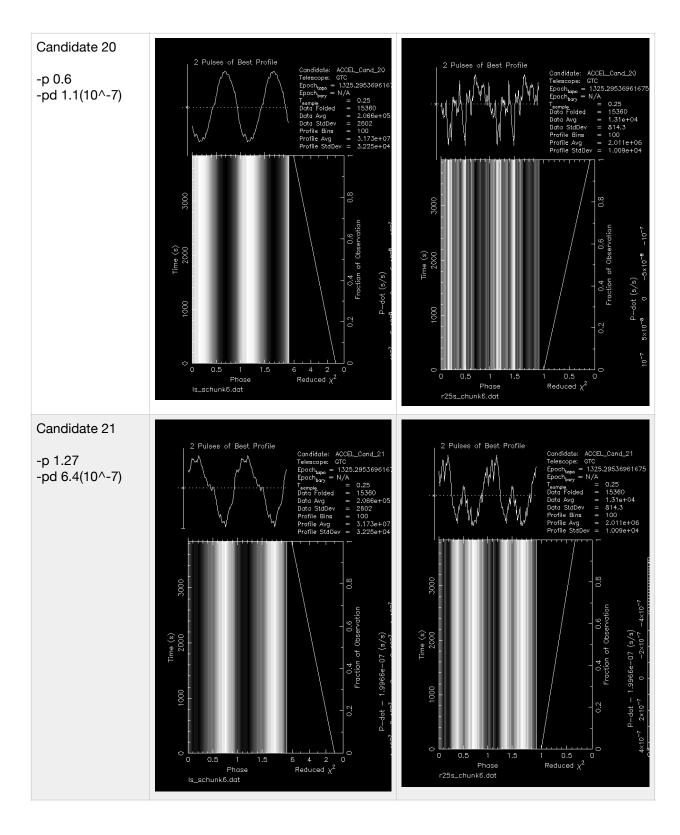
prepfold on ls5039 second night with ls5039_ACCEL_2.cand file vs
prepfold on reference star's second night with ls5039_ACCEL_2.cand file for interesting candidates (9, 14-22).

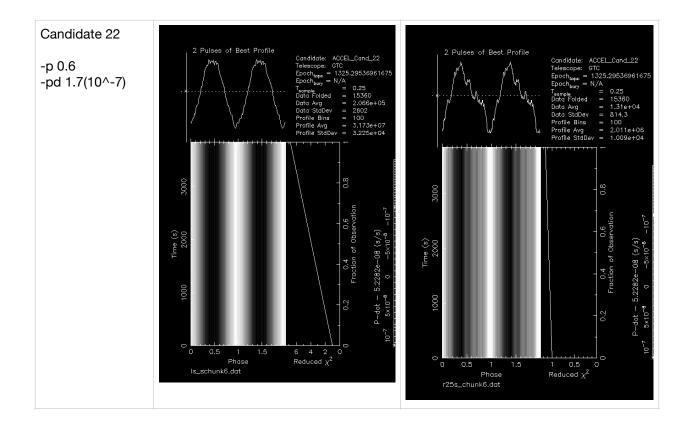






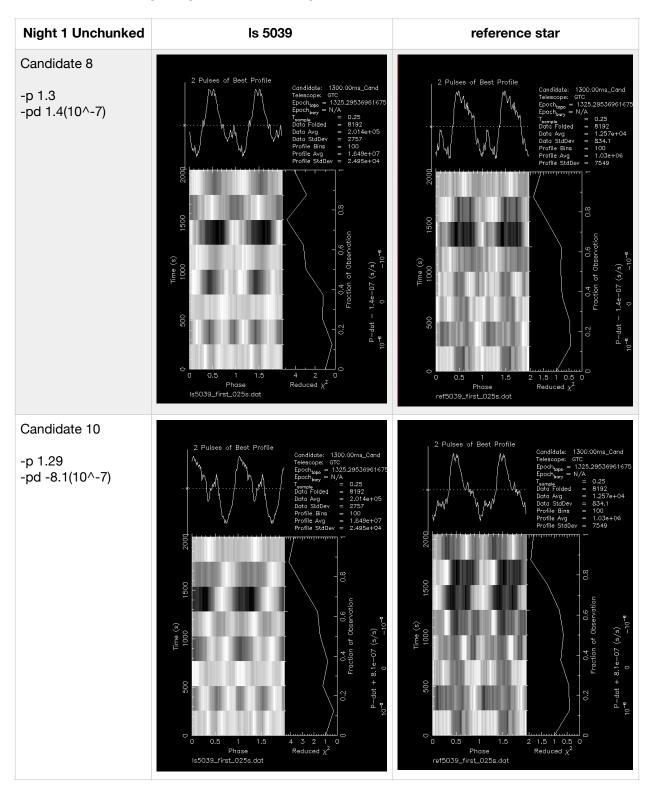


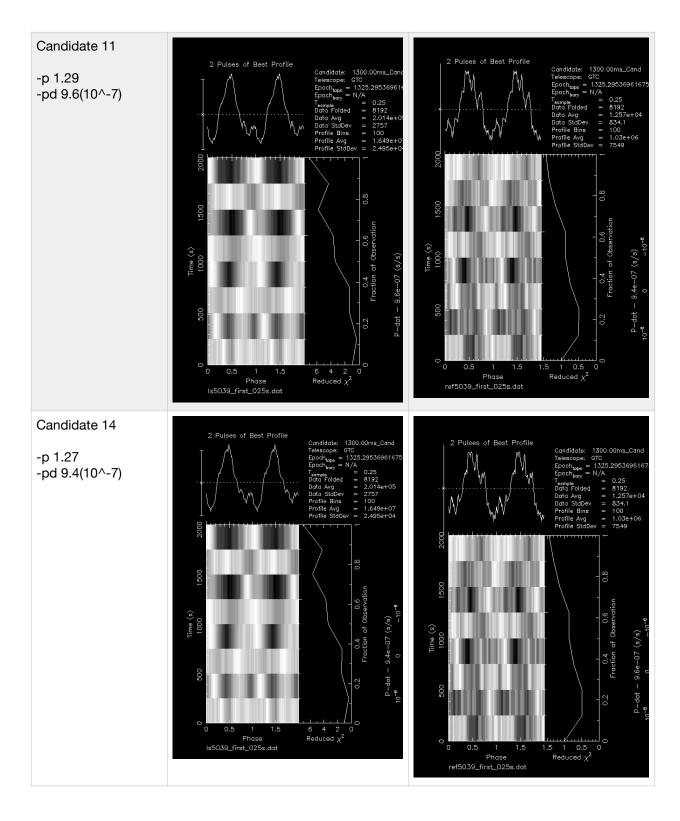


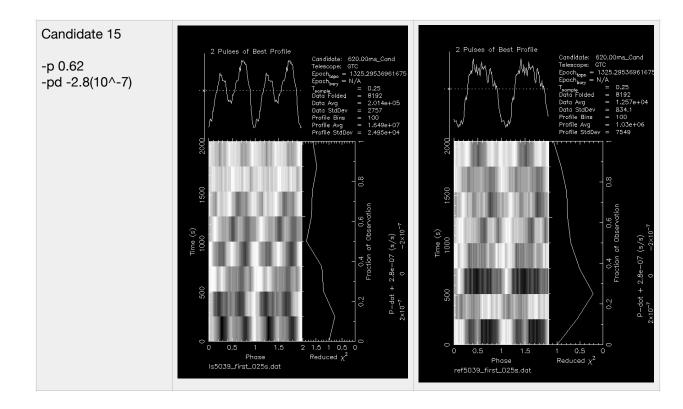


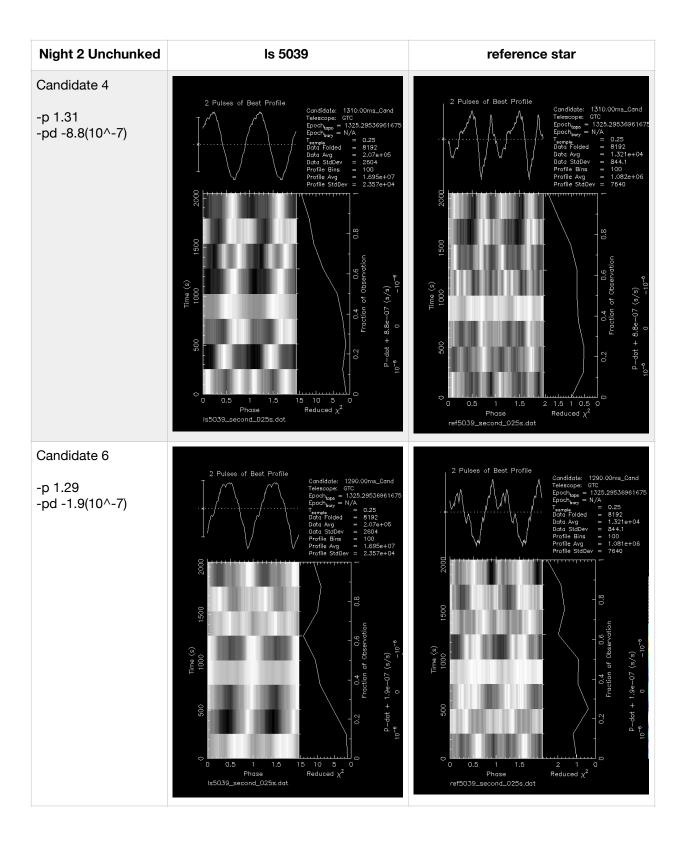
2. We want to look for interesting candidates in LS5039, and then compare them (for the same P and P-dot) to reference star in the same data set

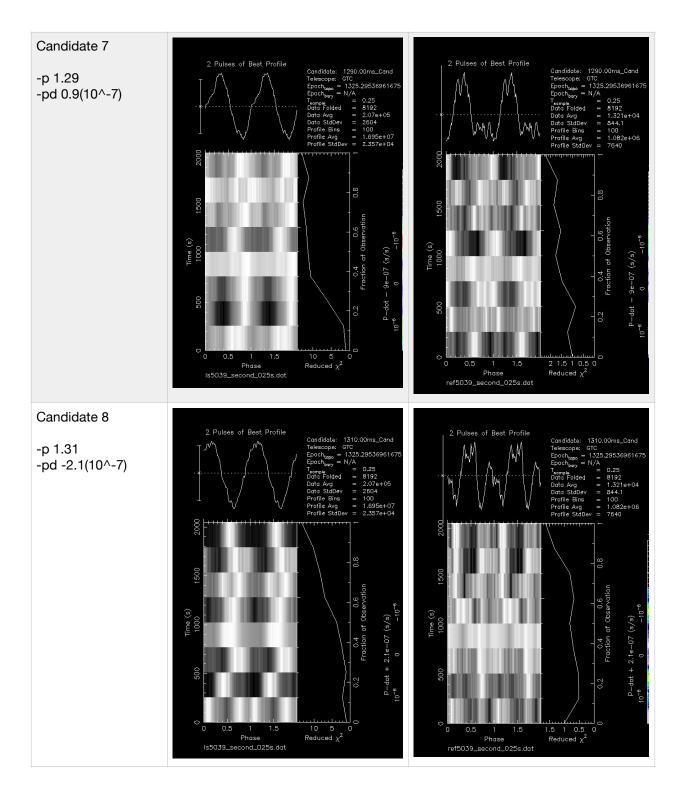
Comparing P and P-dot outputs for Is 5039 vs reference star

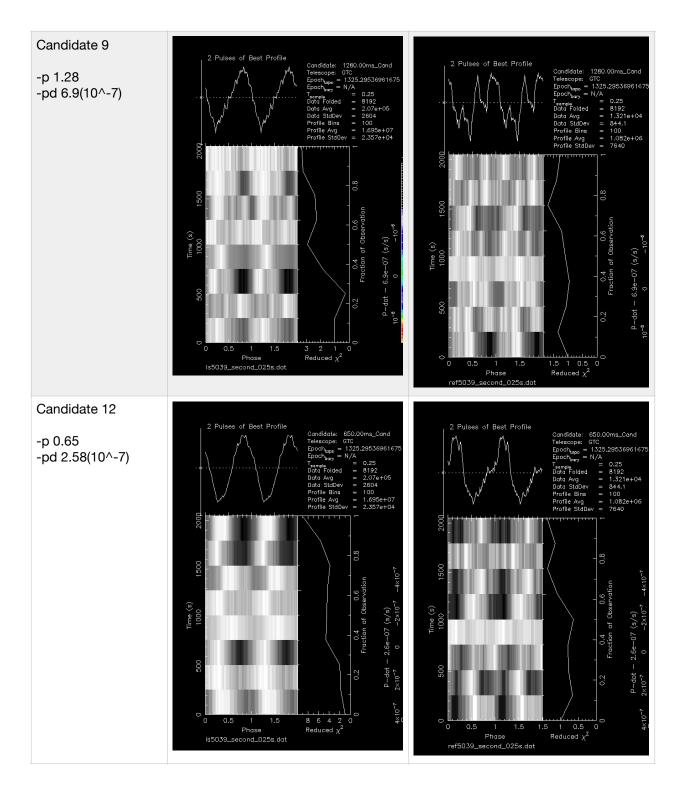




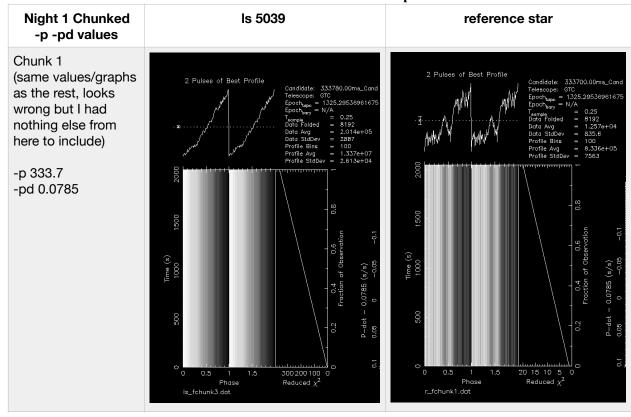








Chunked at 16068 count multiples



Chunked at 28266 count multiples

