

# RT Pav Image Reconstruction Report

ymira

```
-initial=/home/rtc/Documents/long_secondary_periods/pipeline_tests/matisse_N_9um/priors/prior_matisse_N_9um_prior-Dirac_regul-hyperbolic_pixelscale-3.87_fov-232.20000000000002_wavemin-9.0_wavemax-10.0_mu-10.0_tau-1.0_eta-1_usev2-all_uset3-phi.fits -regul=hyperbolic -pixelsize=3.87mas -fov=232.20000000000002mas -wavemin=9000.0nm -wavemax=10000.0nm -mu=10.0 -tau=1.0 -eta=1 -gtol=0 -ftol=0 -flux=1 -min=0 -bootstrap=1 -save_initial -save_dirty_map -save_dirty_beam -use_vis=none -use_vis2=all -overwrite -use_t3=phi /home/rtc/Documents/long_secondary_periods/data/merged_files/modifiedCP_RT_Pav_MATISSE_N-band_MERGED_2022-04-24.fits /home/rtc/Documents/long_secondary_periods/pipeline_tests/matisse_N_9um/imageReco_matisse_N_9um_prior-Dirac_regul-hyperbolic_pixelscale-3.87_fov-232.20000000000002_wavemin-9.0_wavemax-10.0_mu-10.0_tau-1.0_eta-1_usev2-all_uset3-phi.fits
```

## Plots:

Plot not found: /home/rtc/Documents/long\_secondary\_periods/pipeline\_tests/matisse\_N\_9um/priors/prior\_matisse\_N\_9um\_prior-Dirac\_regul-hyperbolic\_pixelscale-3.87\_fov-232.20000000000002\_wavemin-9.0\_wavemax-10.0\_mu-10.0\_tau-1.0\_eta-1\_usev2-all\_uset3-phi.fits





