Total Flux vs Wavelength from /home/rburnet/reflex/project_data/reflex_end_products/2016-05-24T13:39:06/KMOS.2014-07-11T08:24:20.562_tpl/CL0036-YJ-OB-1_COMBINE_SCI_RECONSTRUCTED_18.fits 1e-15 0.8 0.6 Total Flux (ergs cm $^{\text{-2}}$ $\mathring{A}^{\text{-1}}$ s $^{\text{-1}}$) -0.2-0.41.15 1.25 1.30 1.35 1.00 1.05 1.10 1.20 Wavelength (microns)