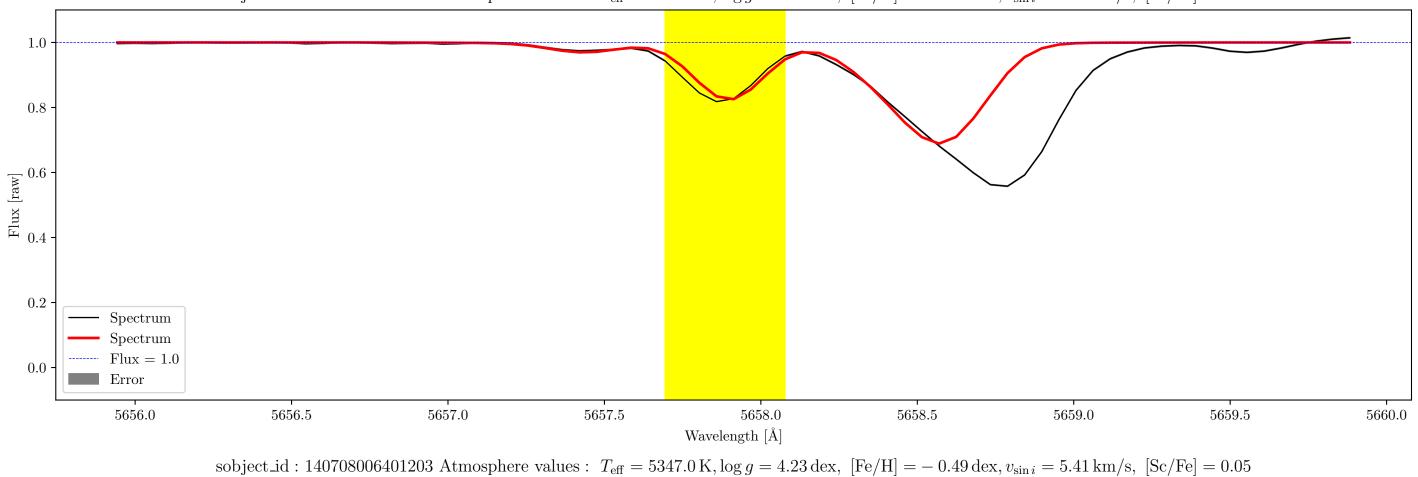
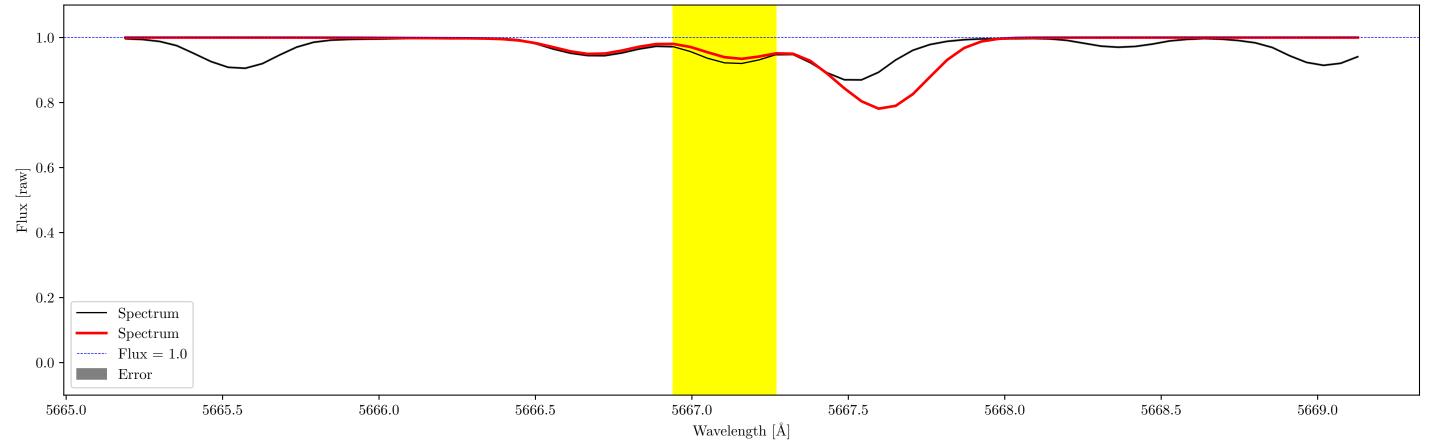
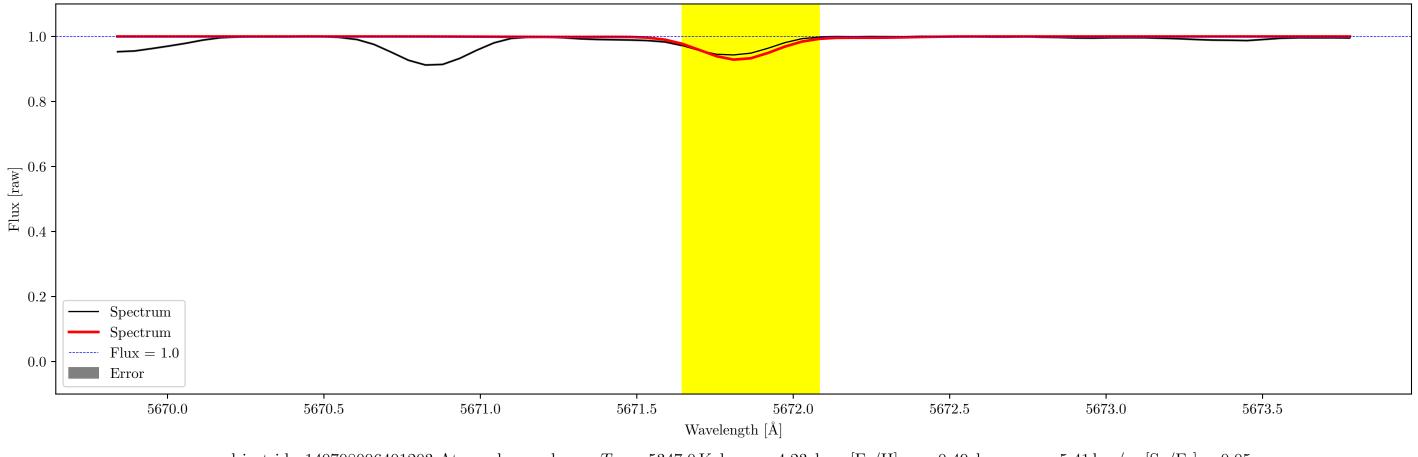


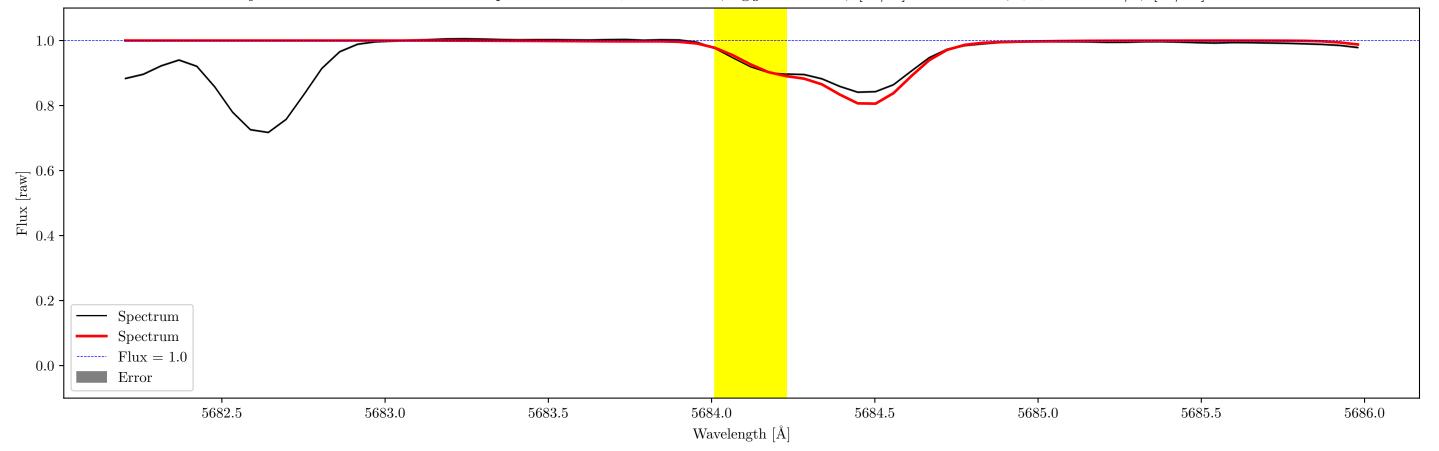
1.0 0.8 [-0.6] Law 0.0 0.40.2Spectrum Spectrum Flux = 1.0Error 4751.5 4752.0 4752.54753.5 4754.0 4754.5 4753.0 4755.0 Wavelength [Å]



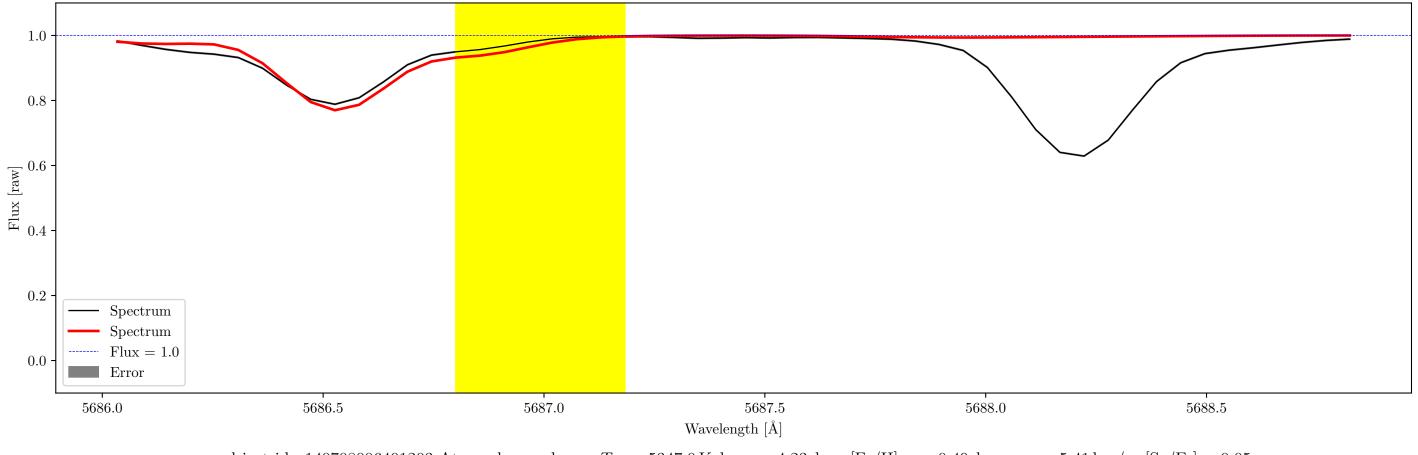




 ${\rm sobject_id}: 140708006401203 \ {\rm Atmosphere} \ {\rm values}: \ T_{\rm eff} = 5347.0 \ {\rm K}, \\ \log g = 4.23 \ {\rm dex}, \ [{\rm Fe/H}] = -0.49 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \ [{\rm Sc/Fe}] = 0.05 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \ [{\rm Sc/Fe}] = 0.05 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \ [{\rm Sc/Fe}] = 0.05 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \ [{\rm Sc/Fe}] = 0.05 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \ [{\rm Sc/Fe}] = 0.05 \ {\rm dex}, \\ v_{\sin i} = 5.41 \ {\rm km/s}, \\ v_{\sin i} = 5.41 \ {\rm km$



sobject_id : 140708006401203 Atmosphere values : $T_{\text{eff}} = 5347.0 \,\text{K}$, $\log g = 4.23 \,\text{dex}$, $[\text{Fe/H}] = -0.49 \,\text{dex}$, $v_{\sin i} = 5.41 \,\text{km/s}$, $[\text{Sc/Fe}] = 0.05 \,\text{m/s}$



 $sobject_id: 140708006401203 \text{ Atmosphere values}: \ T_{eff} = 5347.0 \, \text{K}, \log g = 4.23 \, \text{dex}, \ [\text{Fe/H}] = -0.49 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Sc/Fe}] = 0.05 \, \text{dex}$

