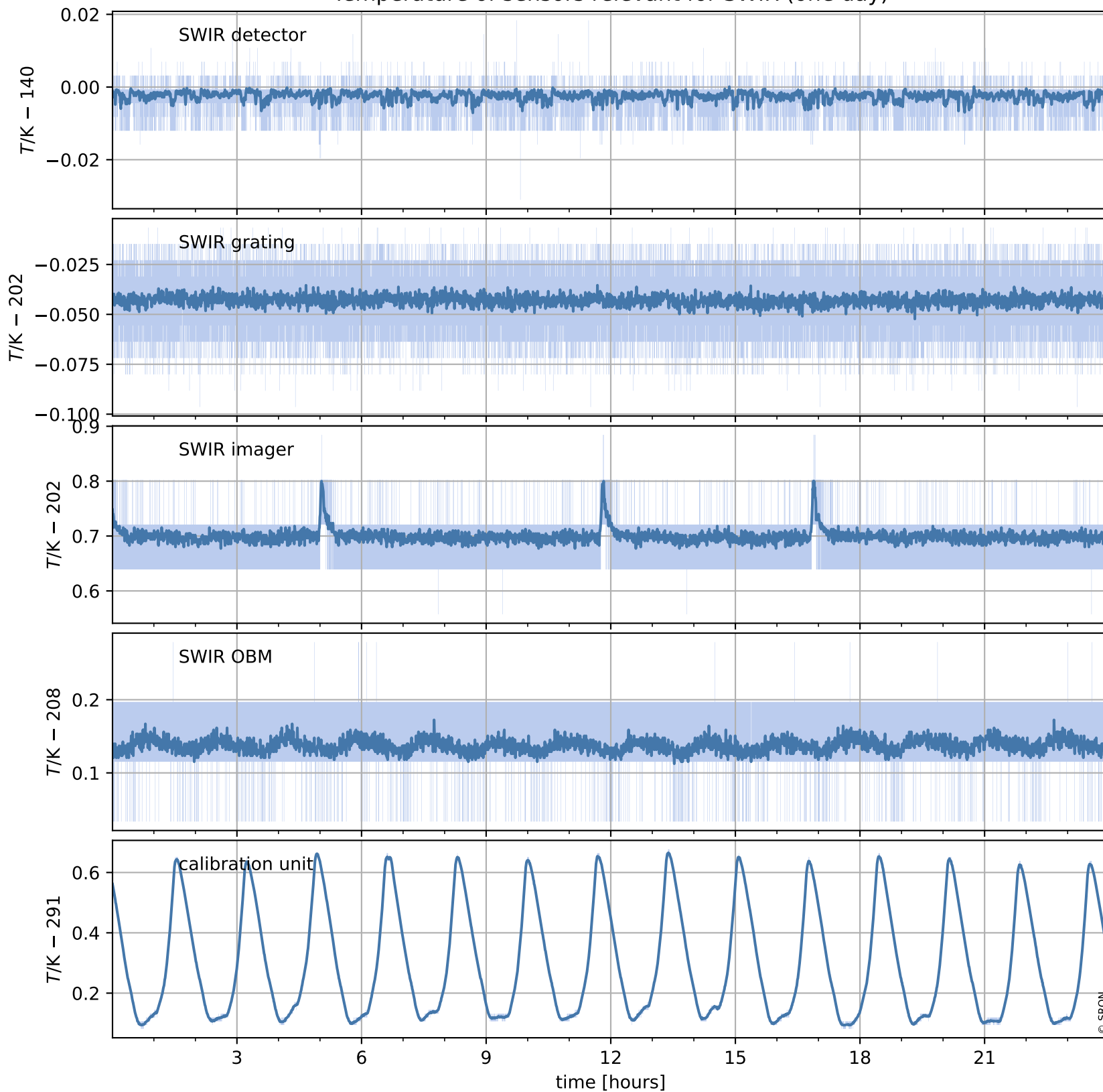


# Tropomi SWIR housekeeping data

orbits : [27263, 27277]  
coverage : 2023-01-17 / 2023-01-18  
created : 2023-08-21T09:36:32

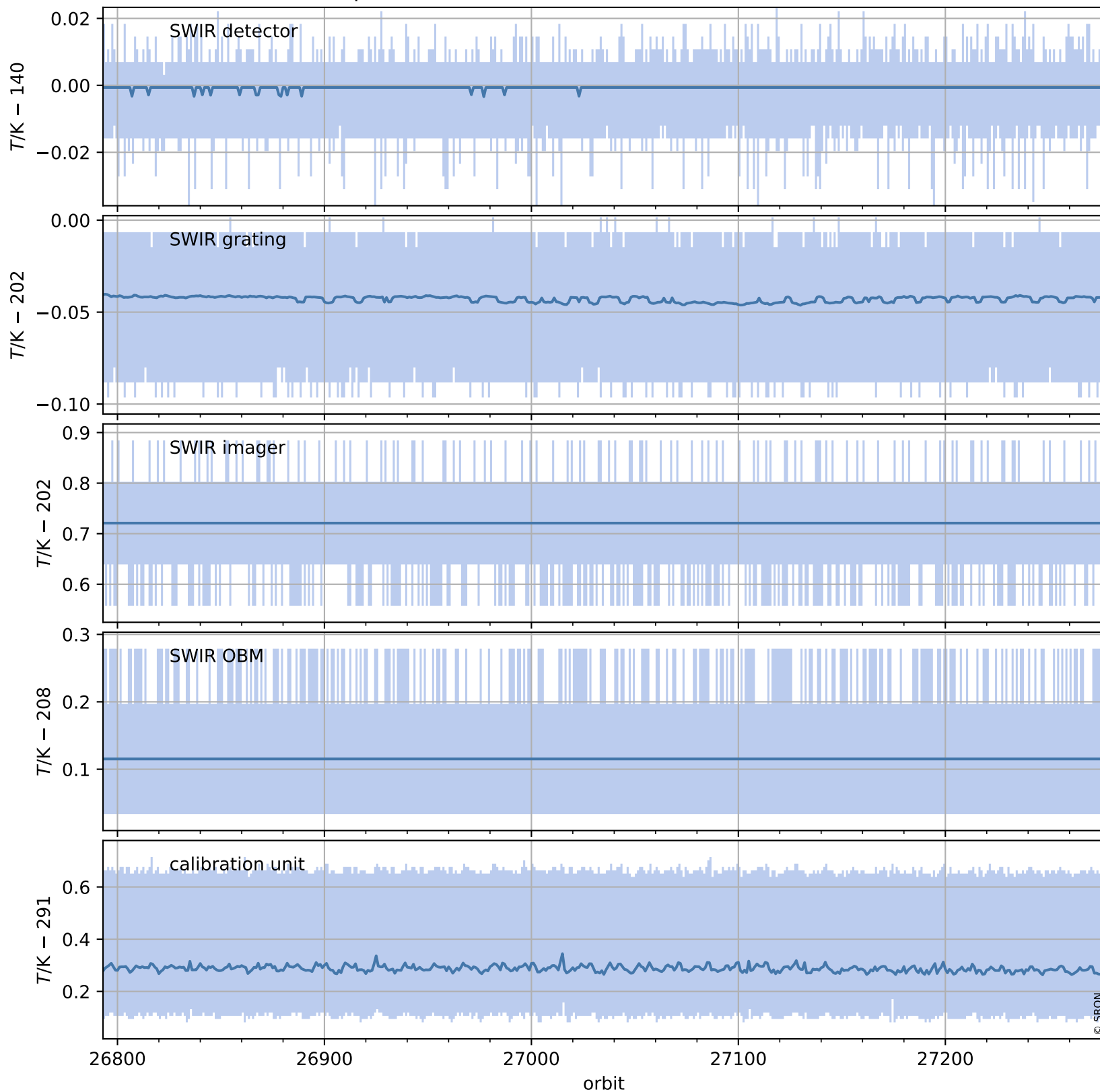
## Temperature of sensors relevant for SWIR (one day)



# Tropomi SWIR housekeeping data

orbits : [26793, 27277]  
coverage : 2022-12-14 / 2023-01-18  
created : 2023-08-21T09:36:32

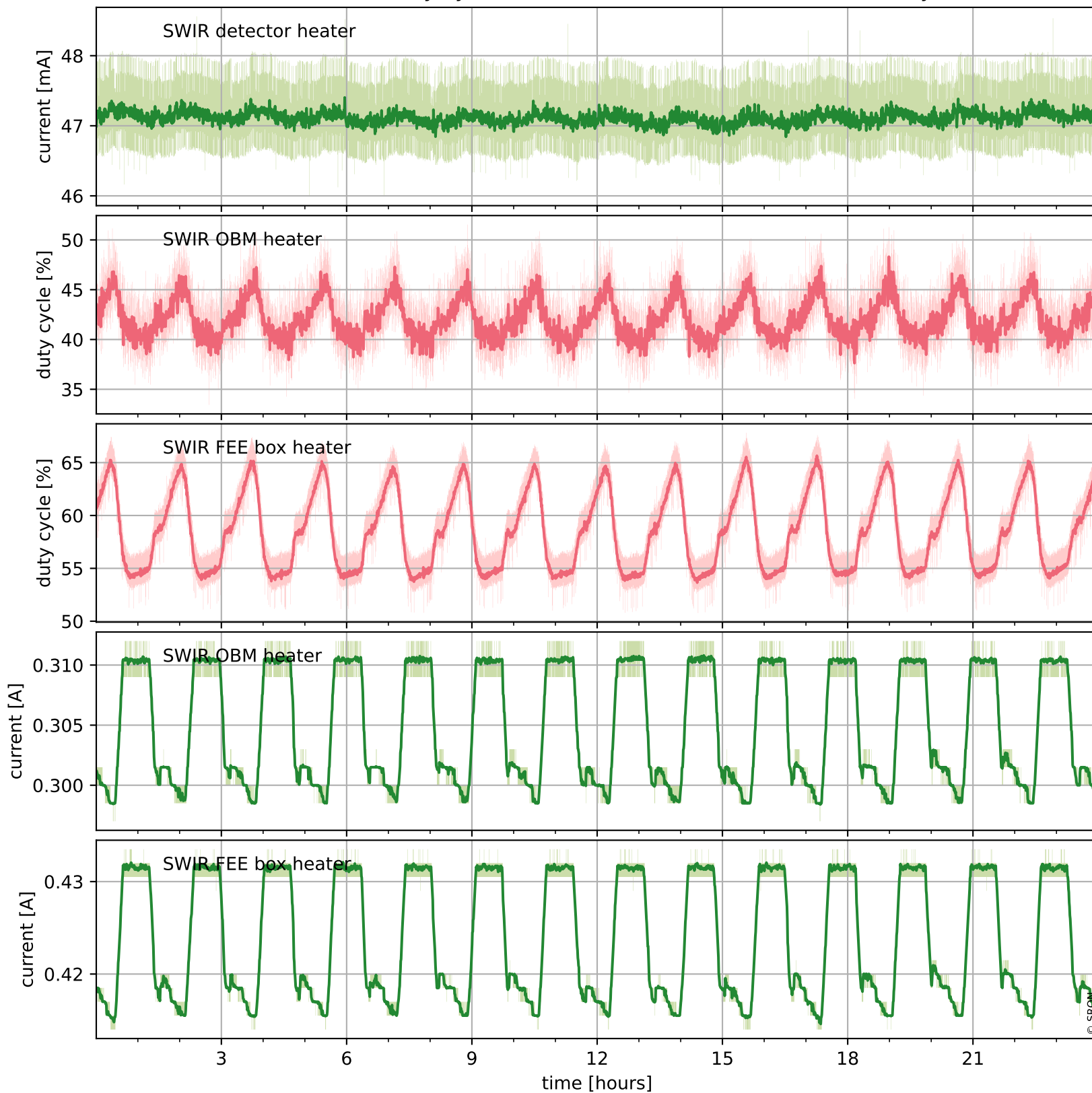
## Temperature of sensors relevant for SWIR (last month)



# Tropomi SWIR housekeeping data

orbits : [27263, 27277]  
coverage : 2023-01-17 / 2023-01-18  
created : 2023-08-21T09:36:33

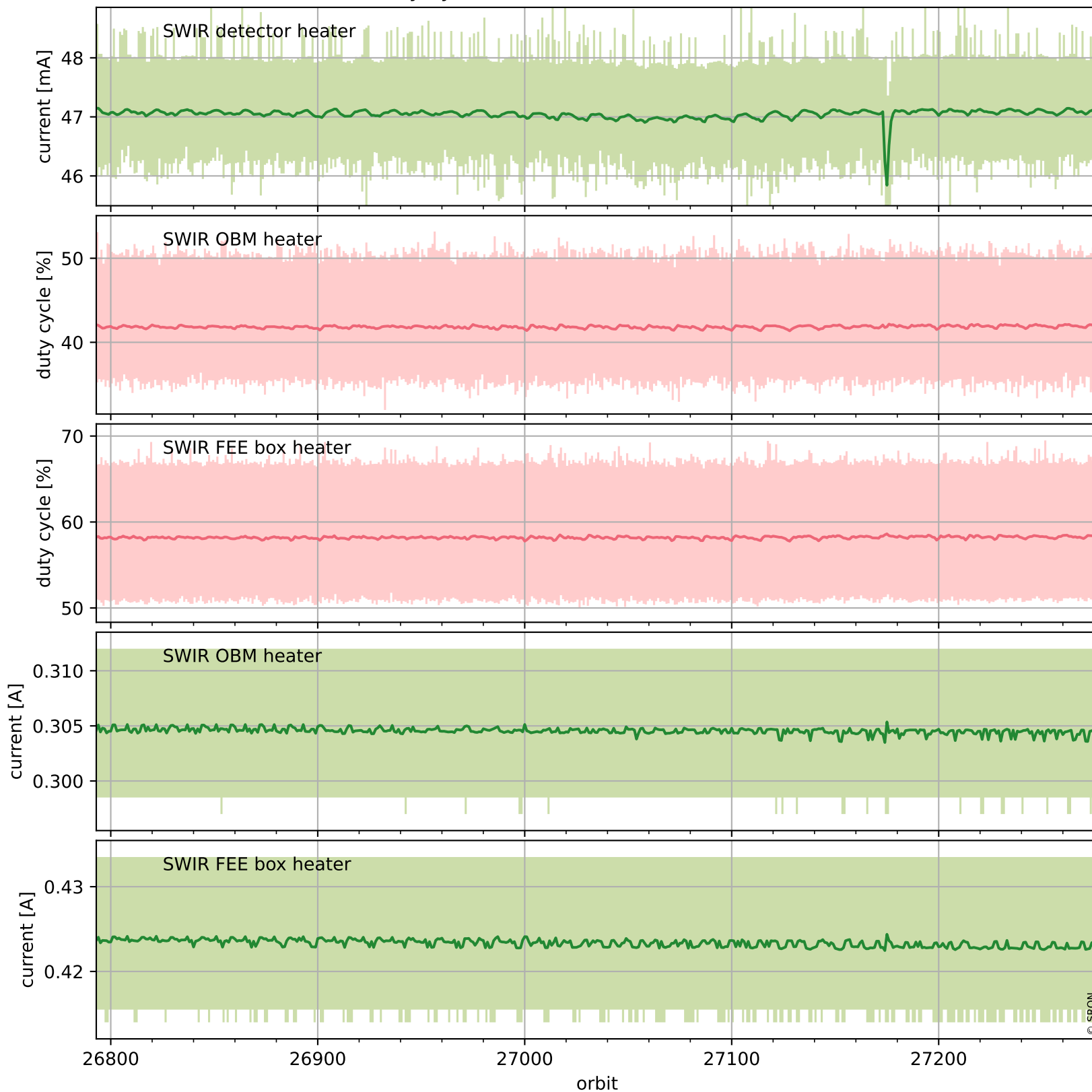
## Current and duty cycle of 3 heaters relevant for SWIR (one day)



# Tropomi SWIR housekeeping data

orbits : [26793, 27277]  
coverage : 2022-12-14 / 2023-01-18  
created : 2023-08-21T09:36:33

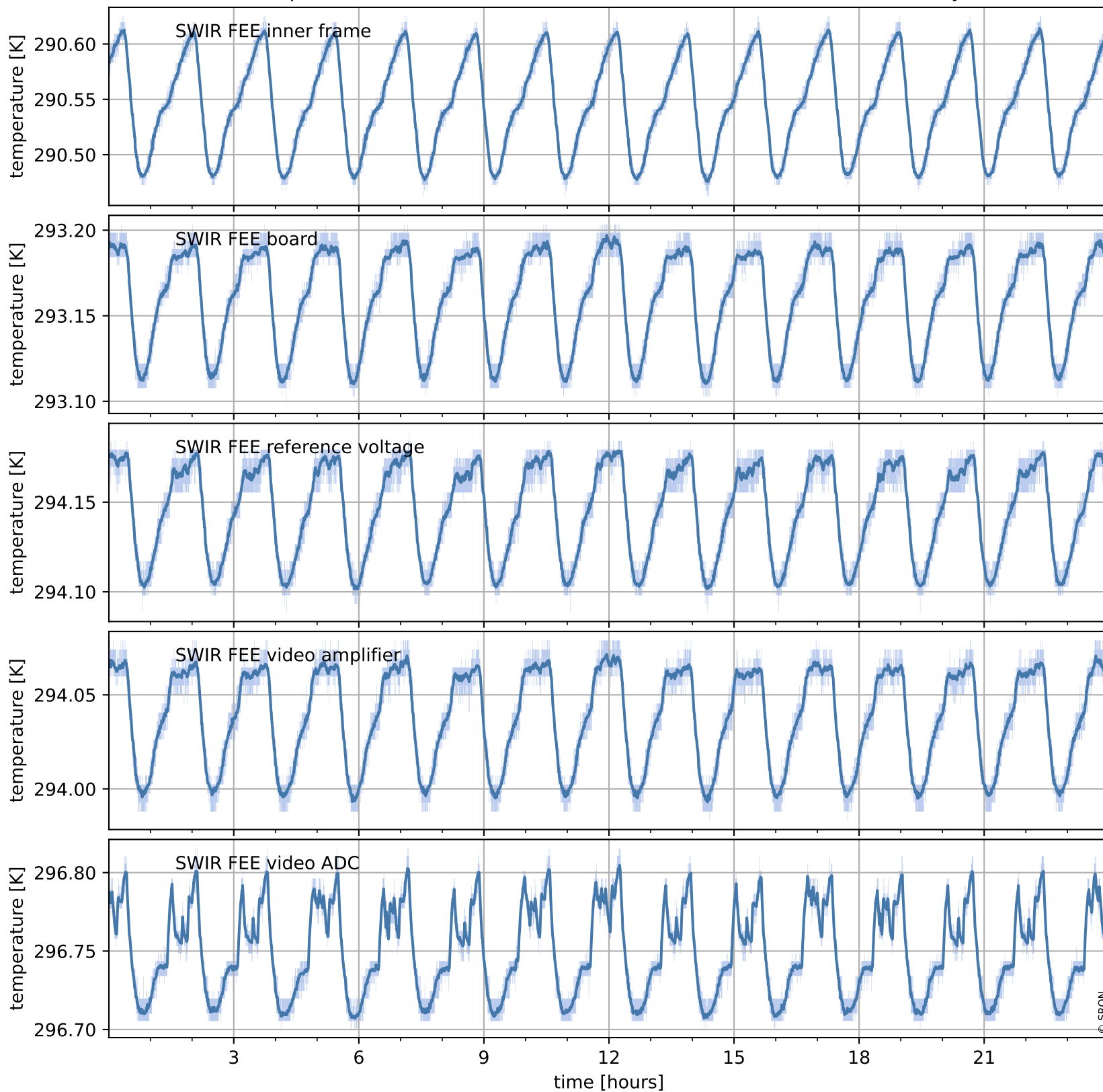
## Current and duty cycle of 3 heaters relevant for SWIR (last month)



# Tropomi SWIR housekeeping data

orbits : [27263, 27277]  
coverage : 2023-01-17 / 2023-01-18  
created : 2023-08-21T09:36:33

## Temperature of sensors at the SWIR front-end electronics (one day)



# Tropomi SWIR housekeeping data

orbits : [26793, 27277]  
coverage : 2022-12-14 / 2023-01-18  
created : 2023-08-21T09:36:34

## Temperature of sensors at the SWIR front-end electronics (last month)

