

S.M.A.R.T. report generated by smartplot (<https://f00l.de/smartplot/>)

Report date: 2019-02-22 12:59:43.471138

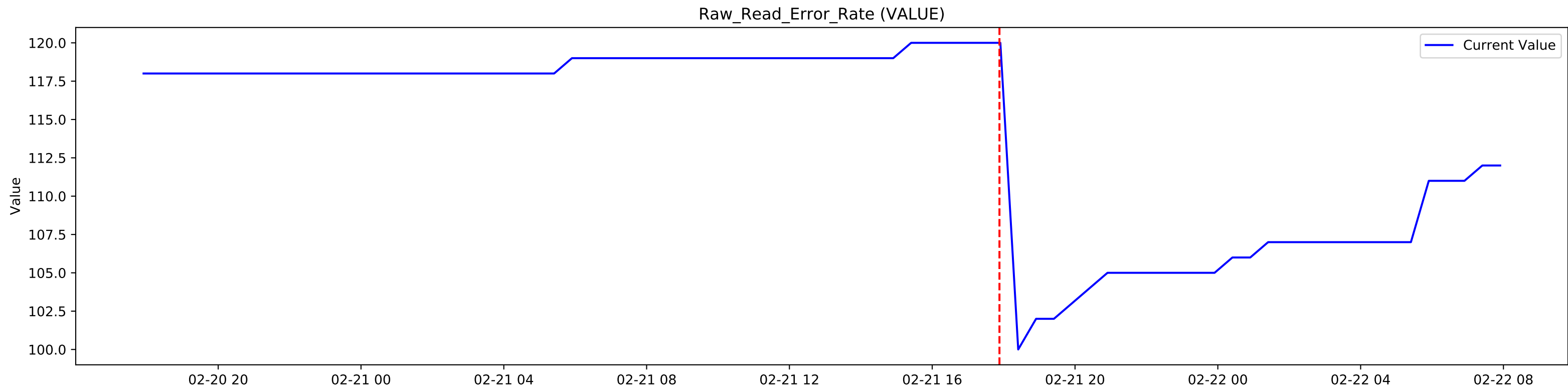
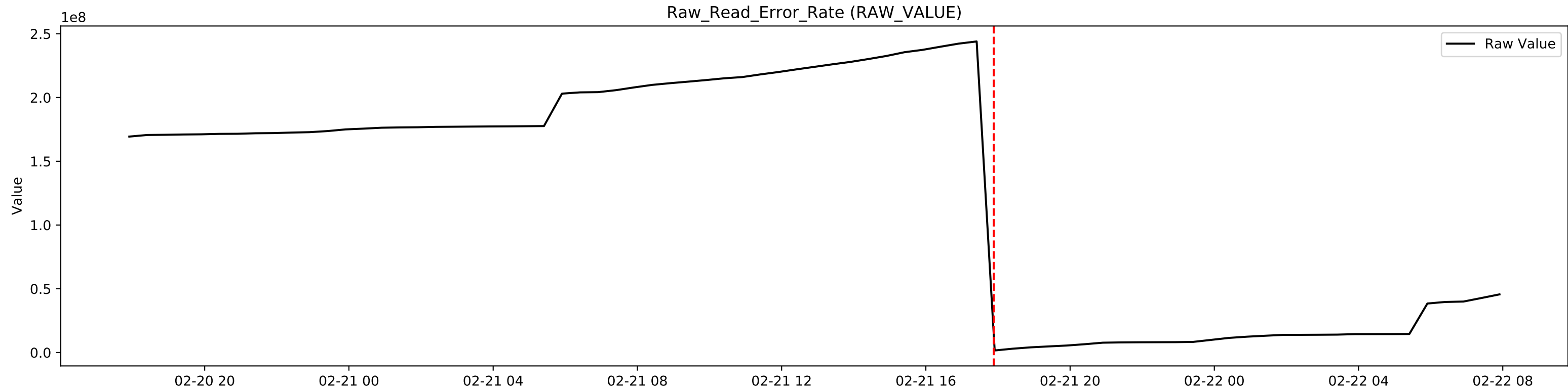
Source file: attrlog.ST2000DM006_2DM164-Z4ZC3VF2.ata.csv

Analysis time span: 2019-02-20 17:54:31 - 2019-02-22 07:54:31

Total number different attribute ids: 24

Total number of data sets per attribute: 77

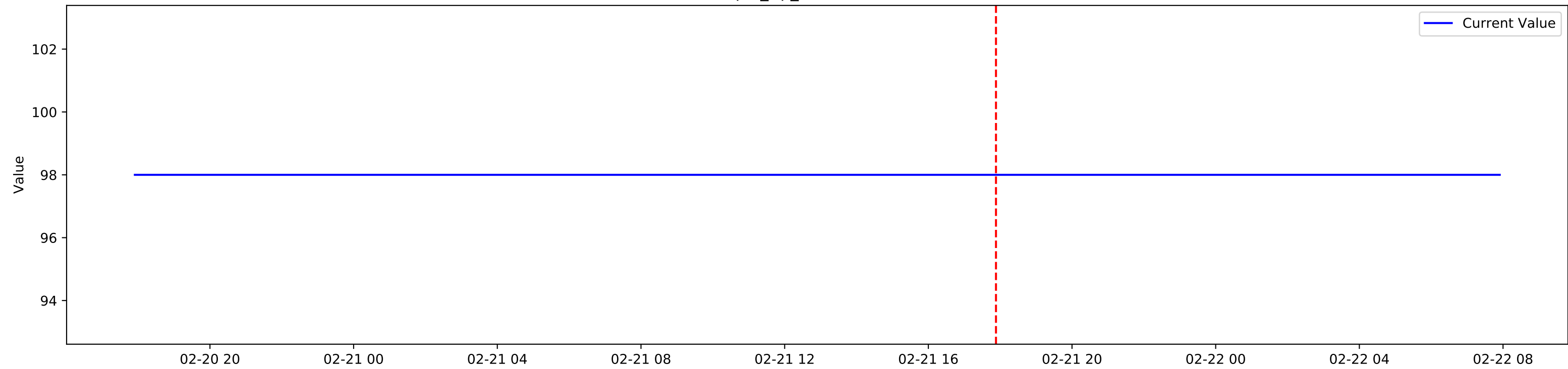
Configured event on date: 21.02.2019-17:53



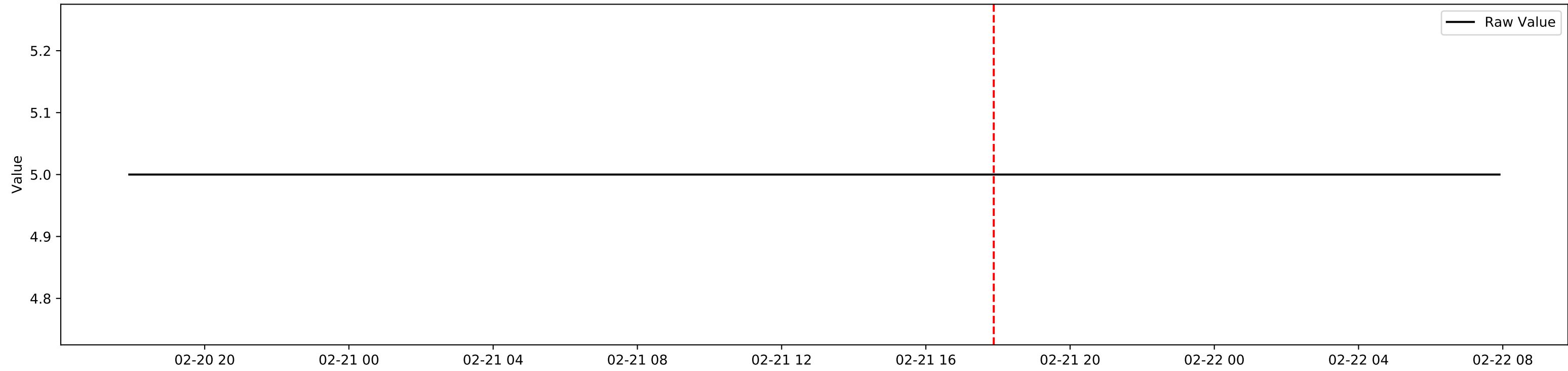
Spin_Up_Time (RAW_VALUE)



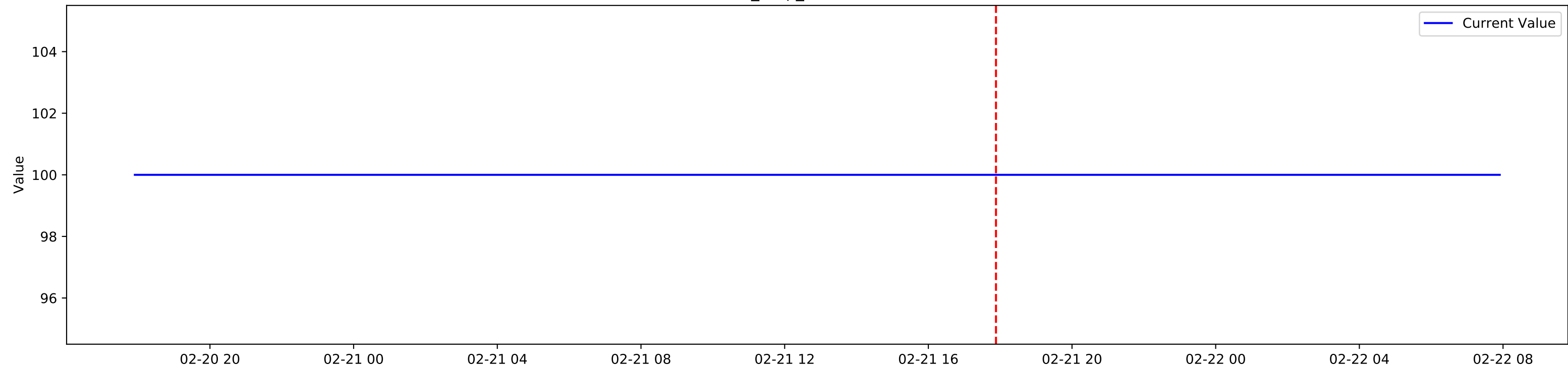
Spin_Up_Time (VALUE)



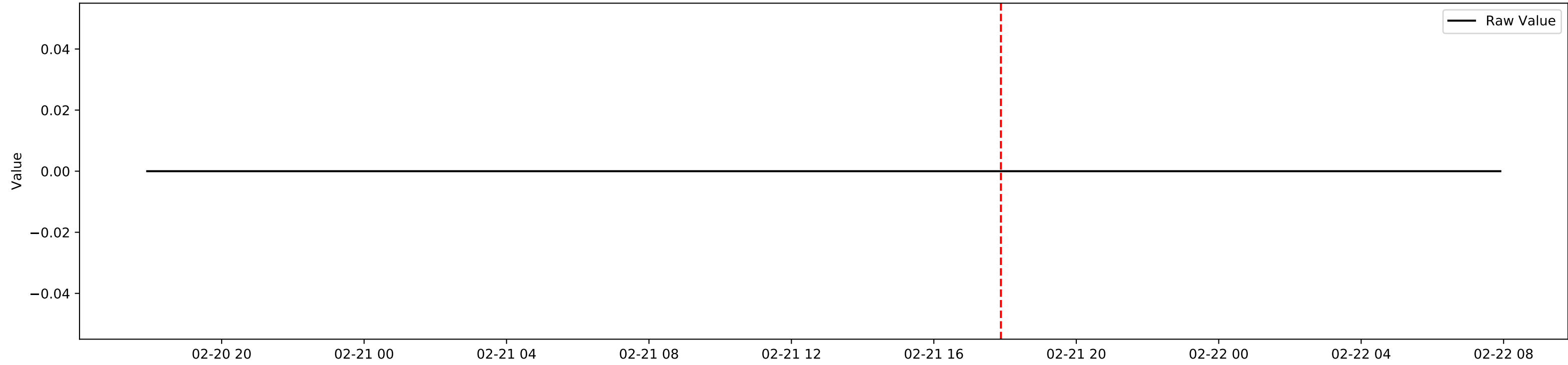
Start_Stop_Count (RAW_VALUE)



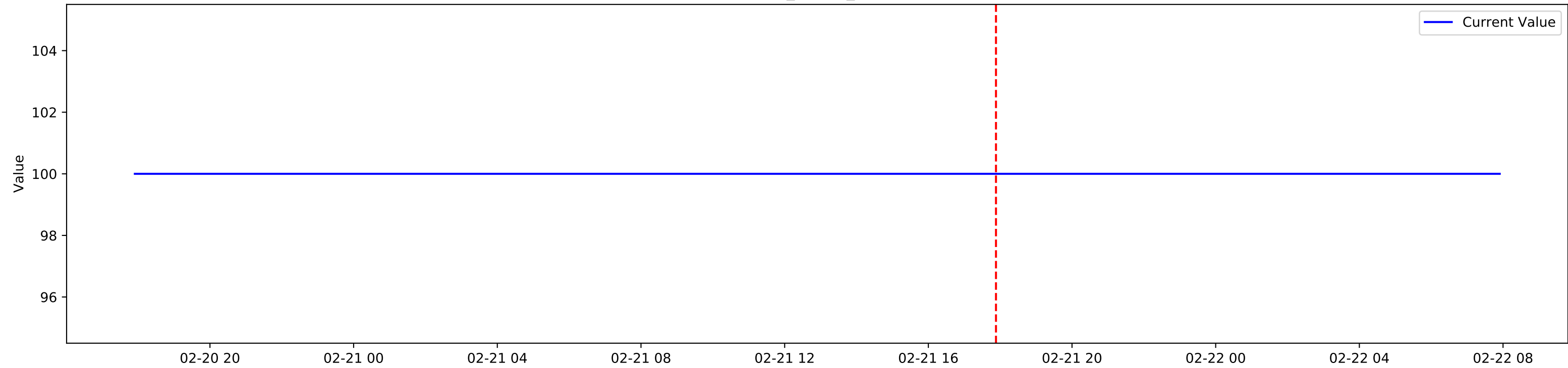
Start_Stop_Count (VALUE)



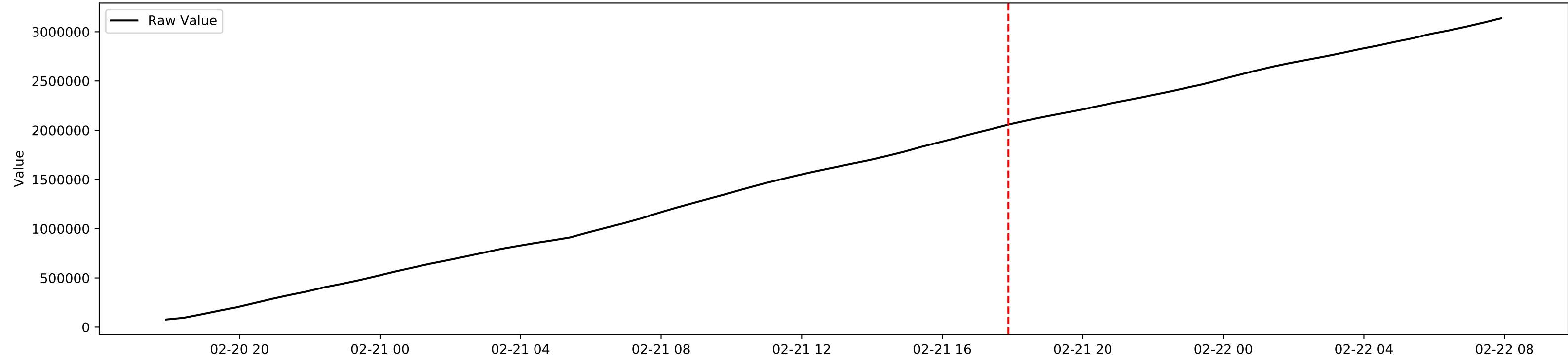
Reallocated_Sector_Ct (RAW_VALUE)



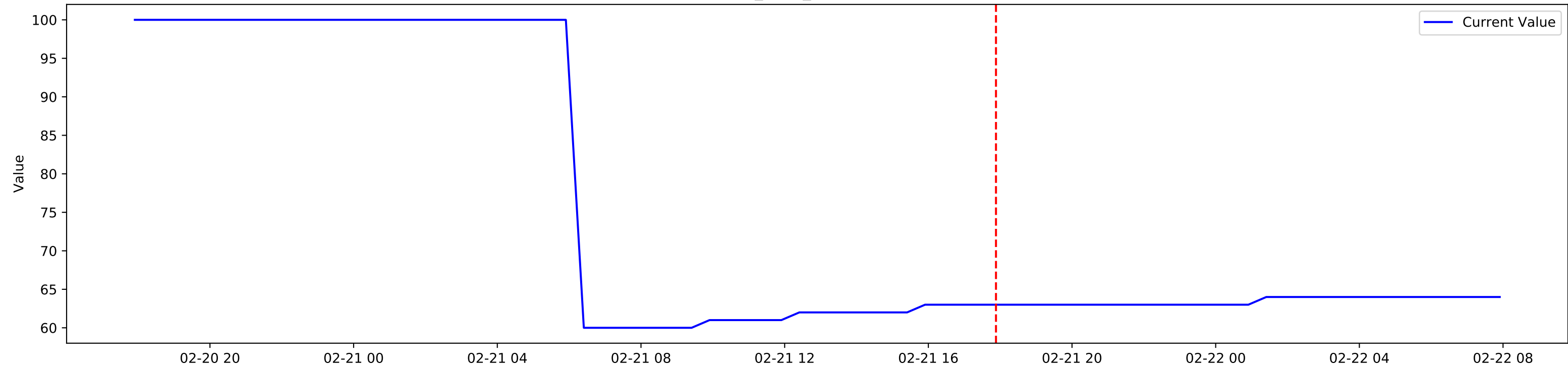
Reallocated_Sector_Ct (VALUE)



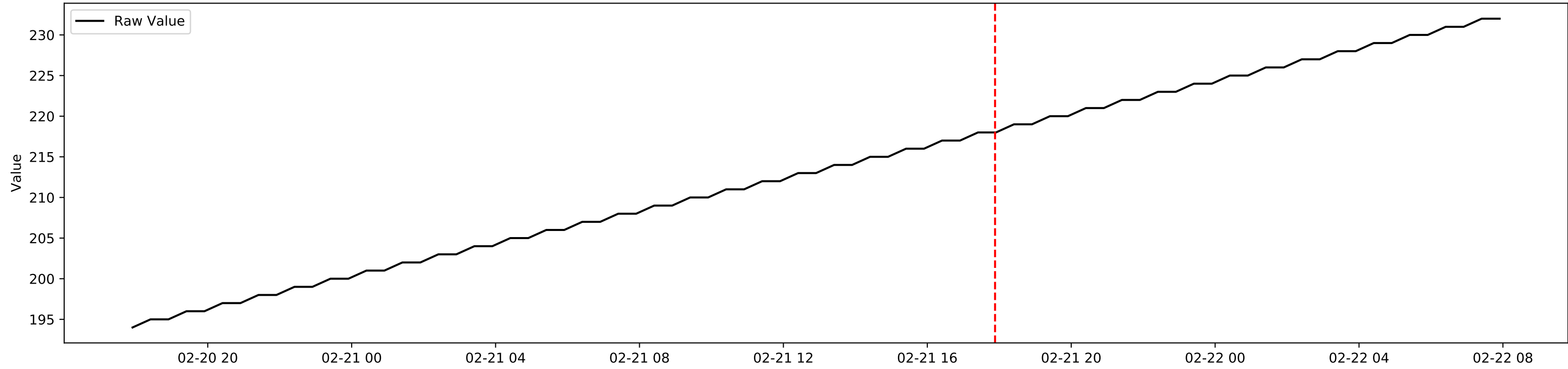
Seek_Error_Rate (RAW_VALUE)



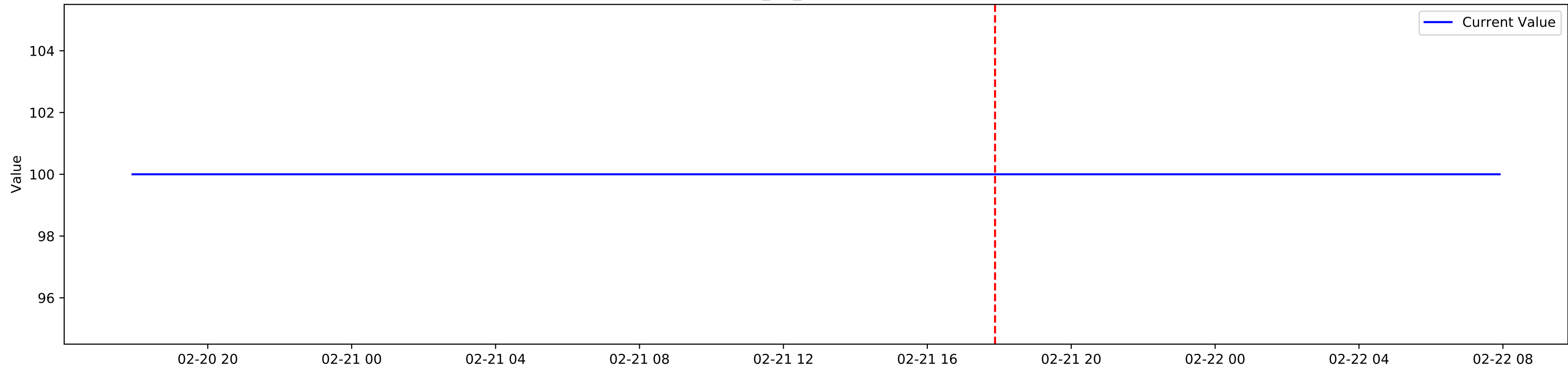
Seek_Error_Rate (VALUE)



Power_On_Hours (RAW_VALUE)



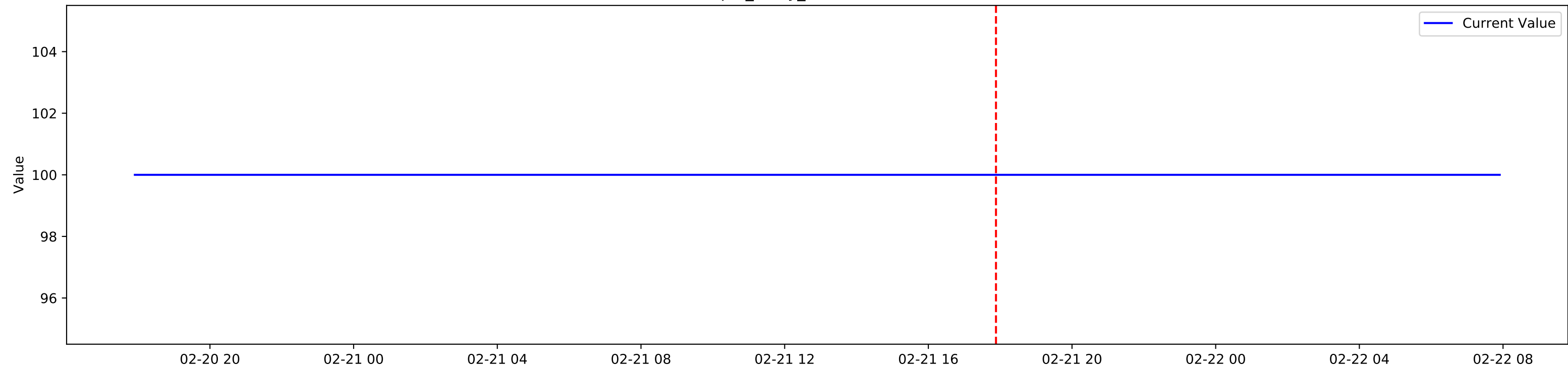
Power_On_Hours (VALUE)



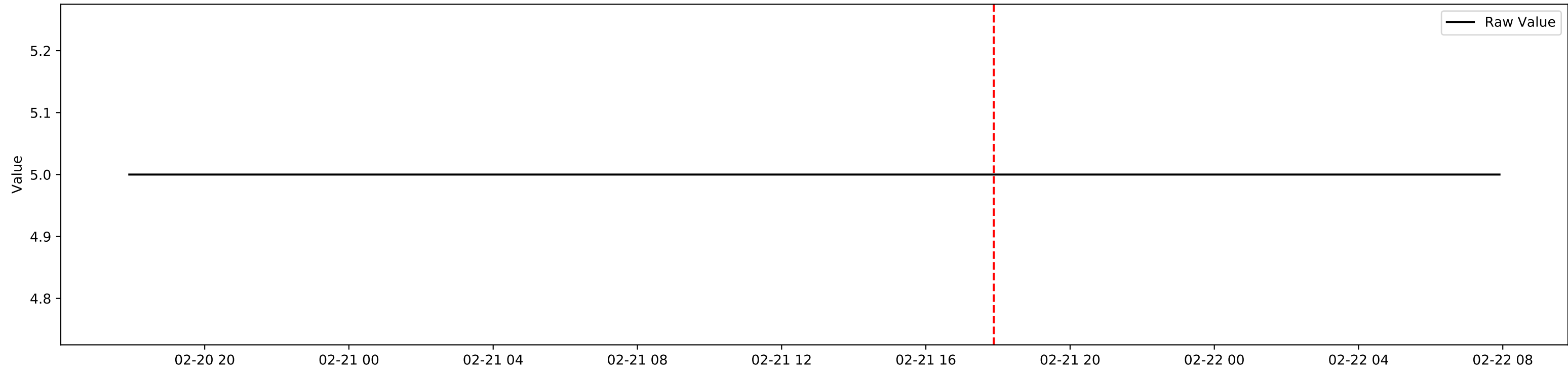
Spin_Retry_Count (RAW_VALUE)



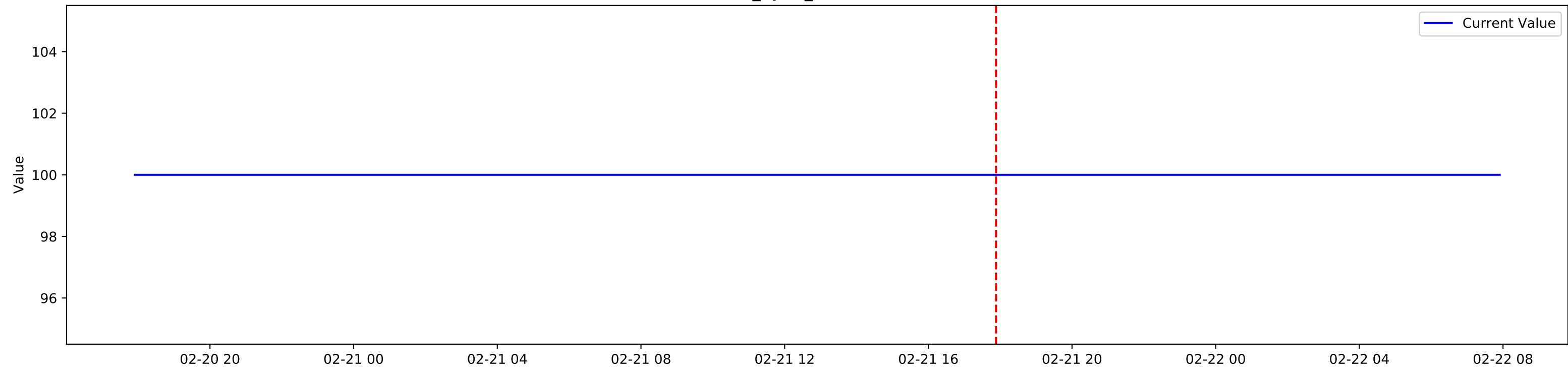
Spin_Retry_Count (VALUE)



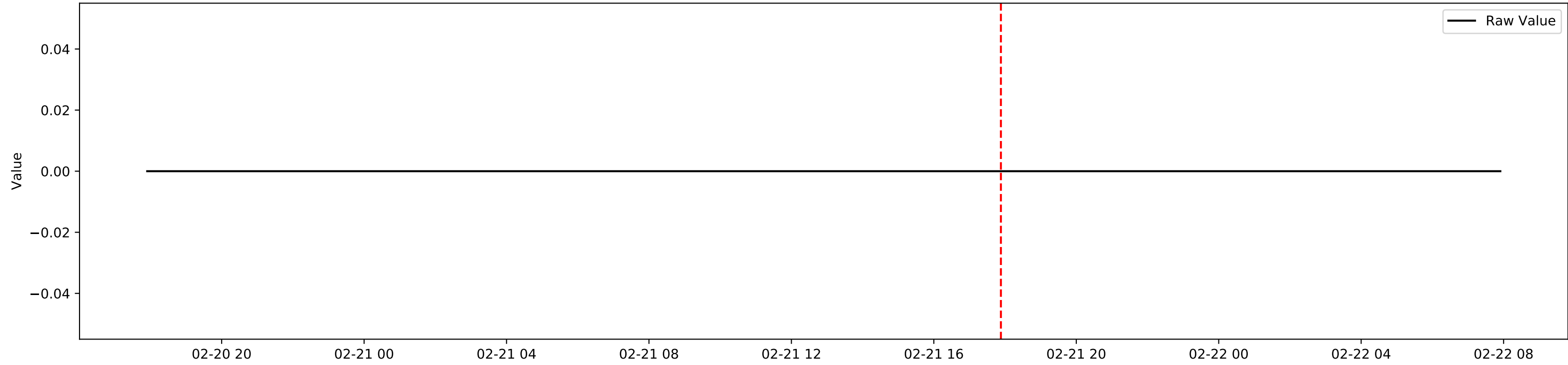
Power_Cycle_Count (RAW_VALUE)



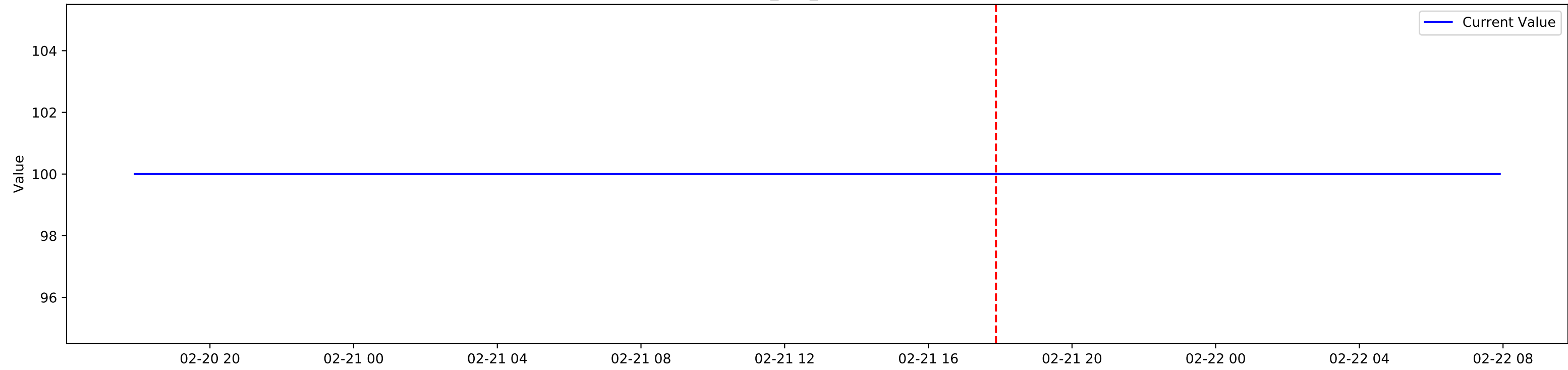
Power_Cycle_Count (VALUE)



Runtime_Bad_Block (RAW_VALUE)



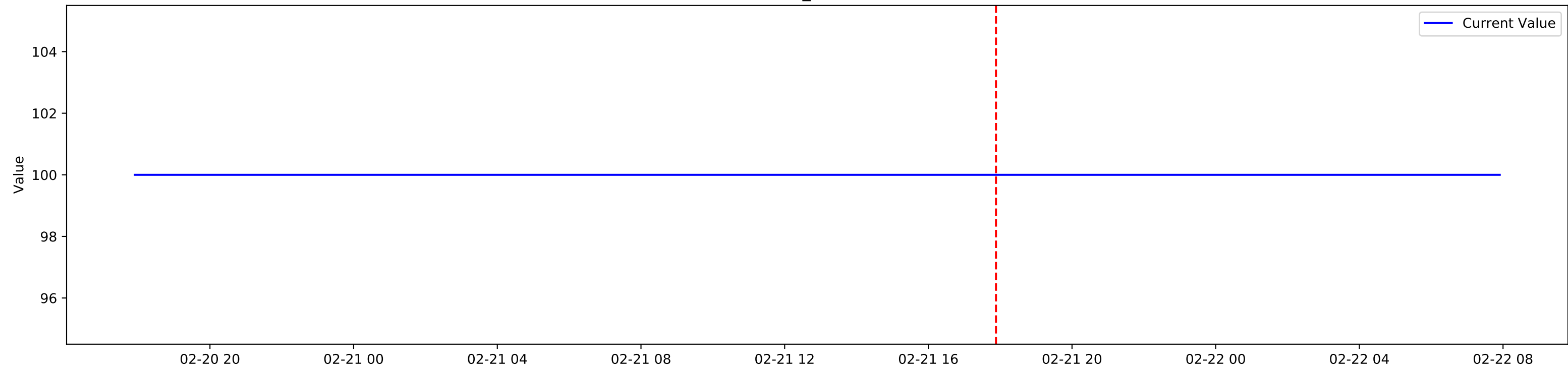
Runtime_Bad_Block (VALUE)



End-to-End_Error (RAW_VALUE)



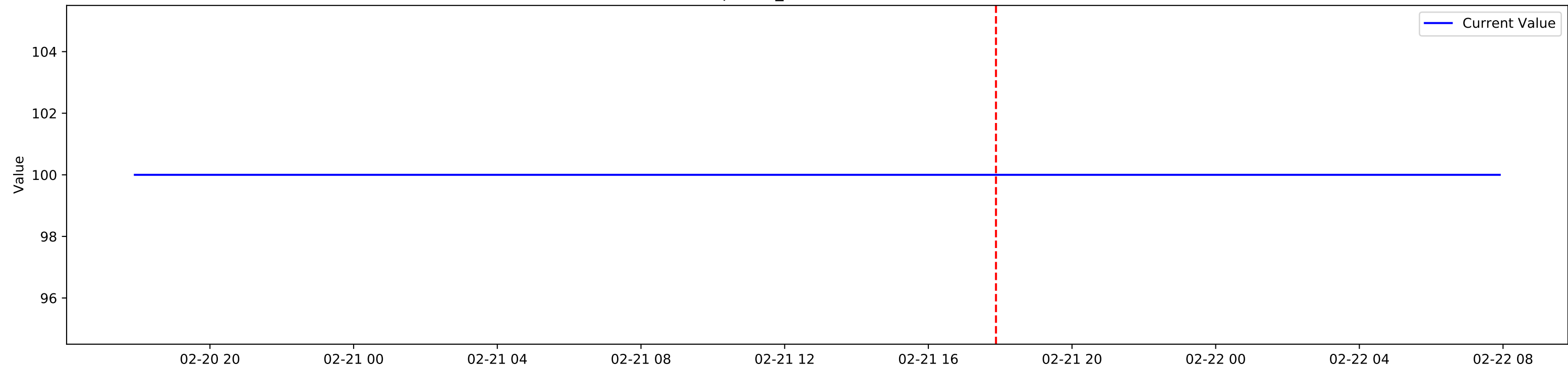
End-to-End_Error (VALUE)



Reported_Uncorrect (RAW_VALUE)



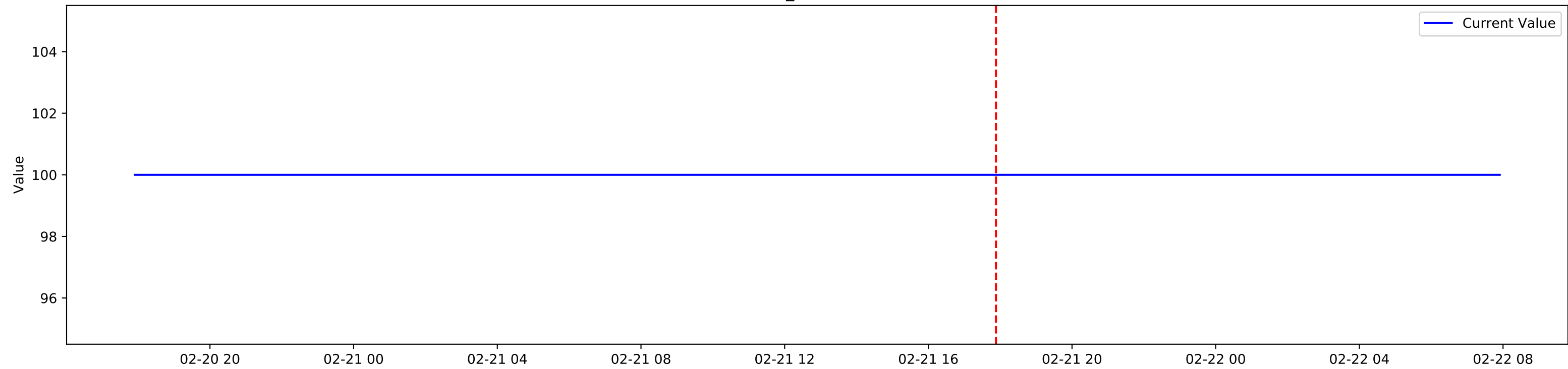
Reported_Uncorrect (VALUE)



Command_Timeout (RAW_VALUE)



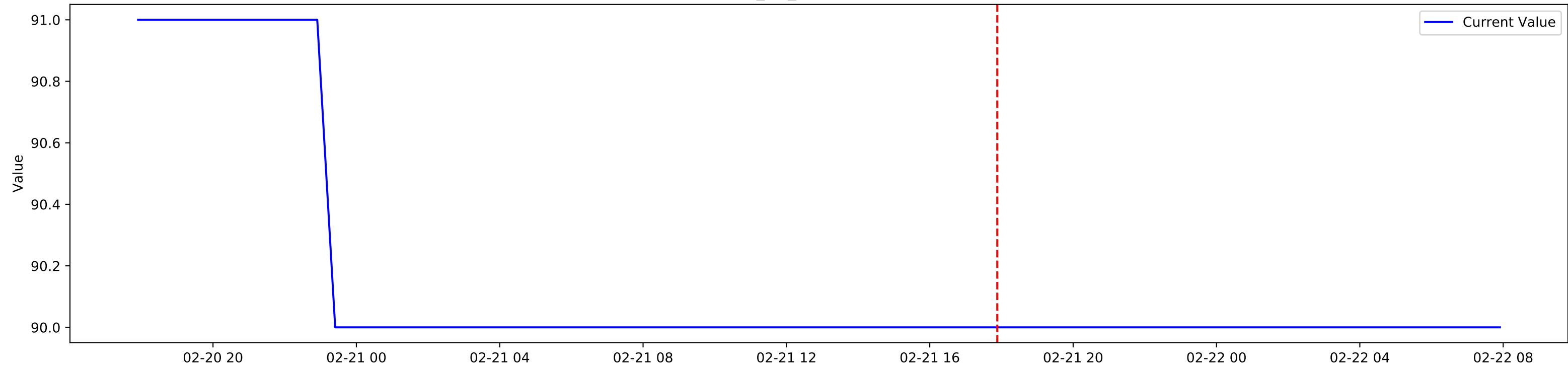
Command_Timeout (VALUE)

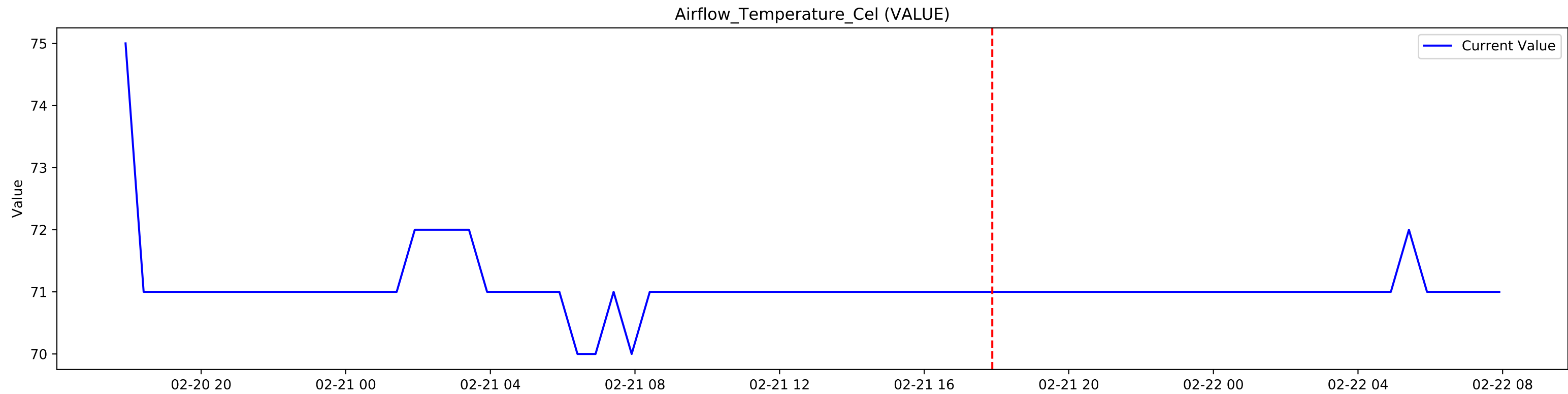
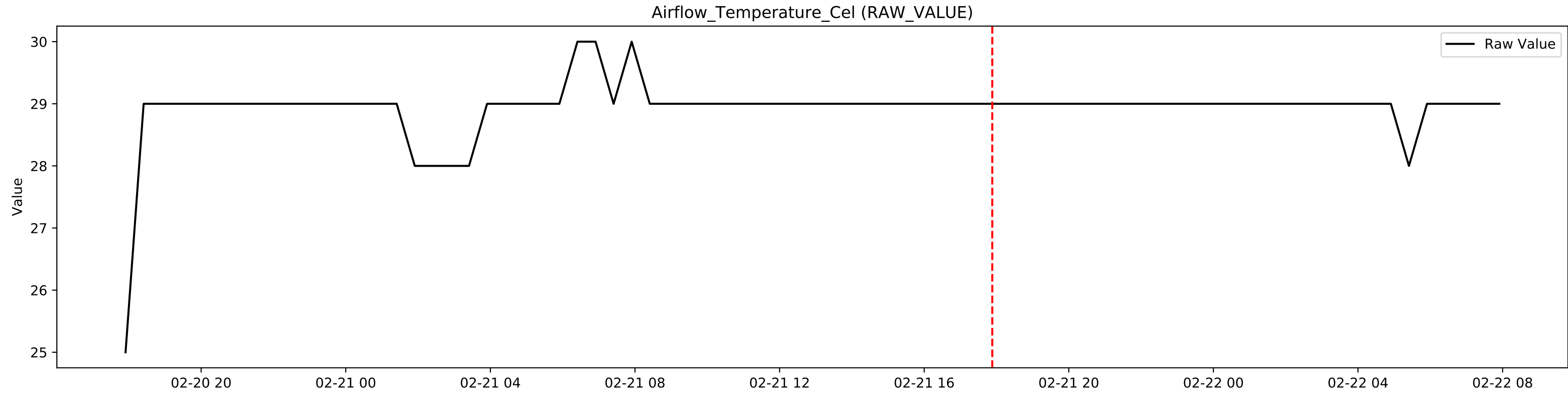


High_Fly_Writes (RAW_VALUE)



High_Fly_Writes (VALUE)

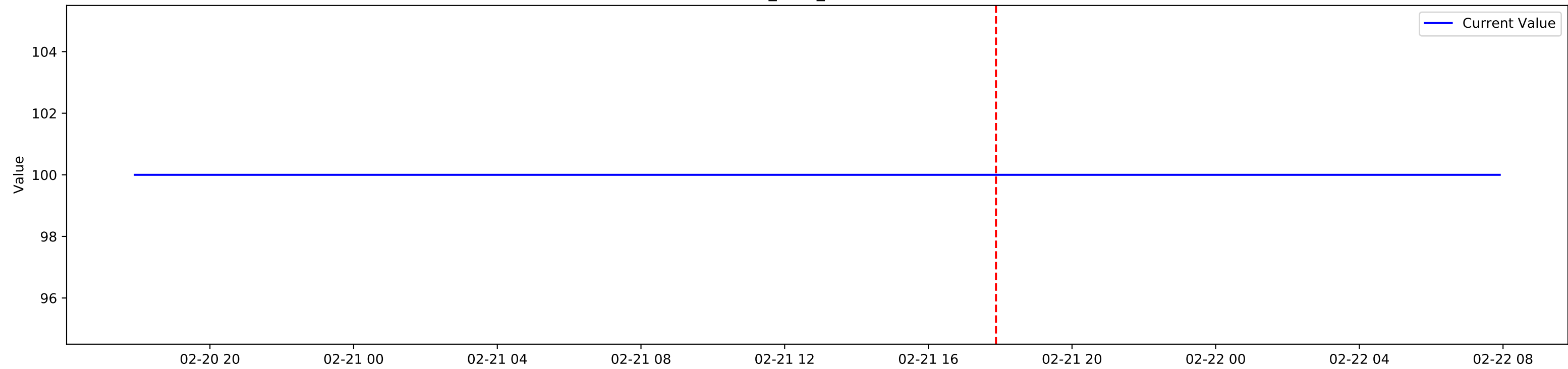




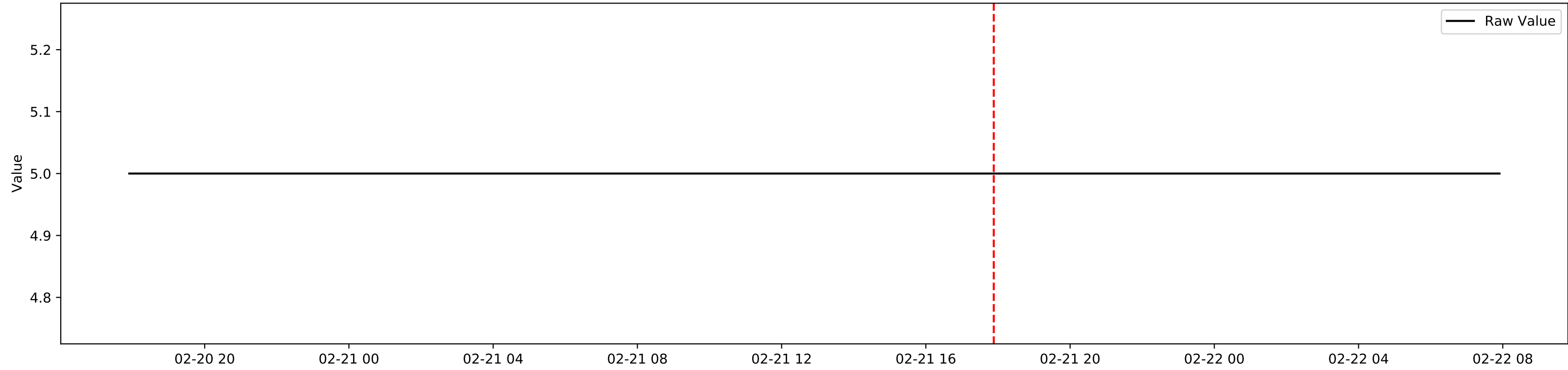
G-Sense_Error_Rate (RAW_VALUE)



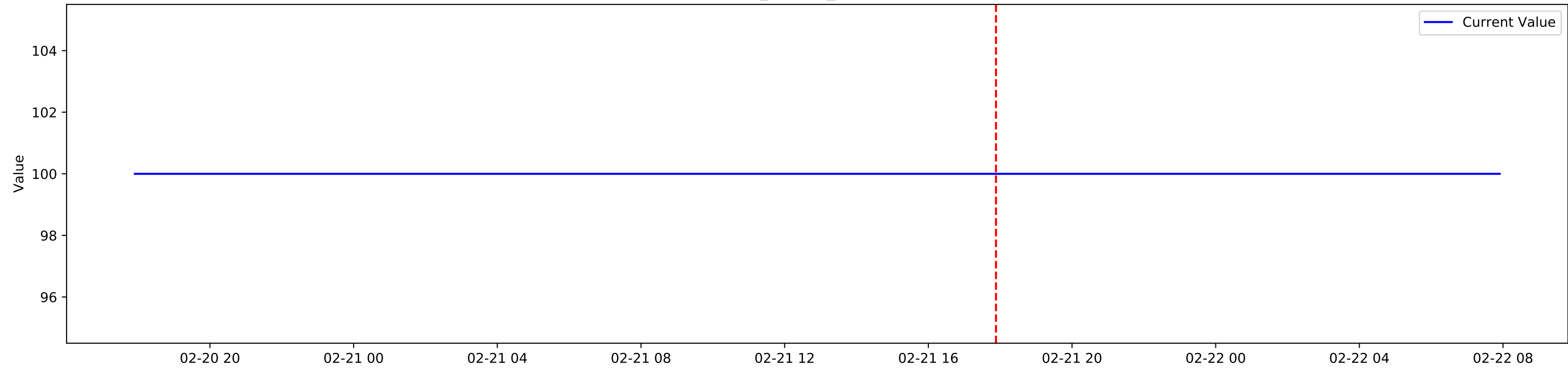
G-Sense_Error_Rate (VALUE)

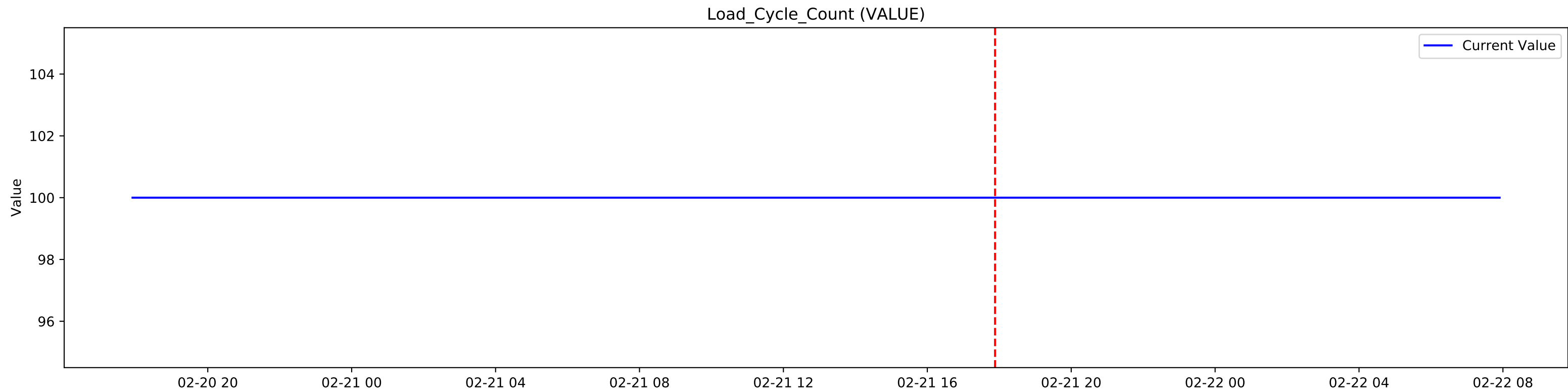
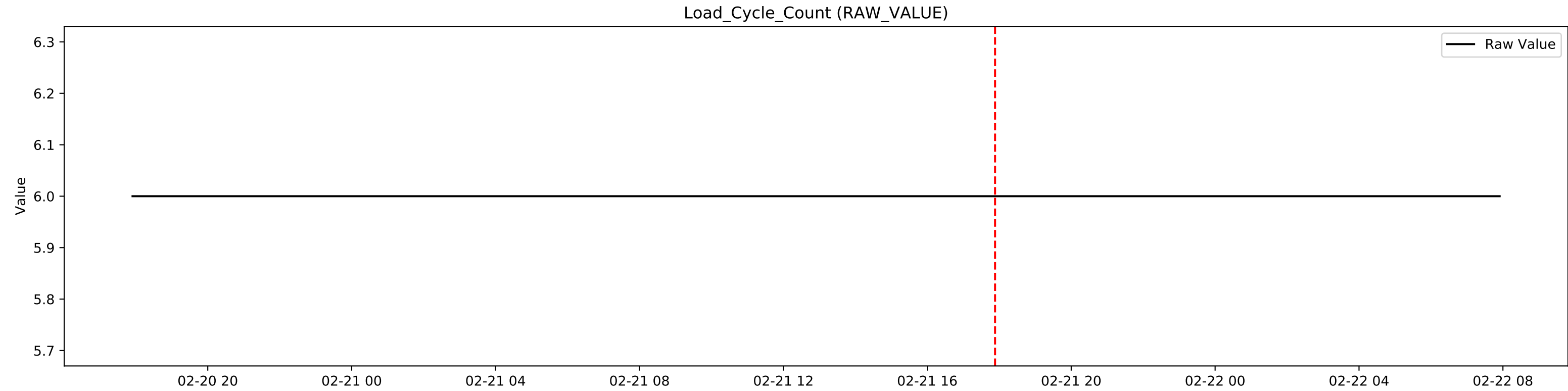


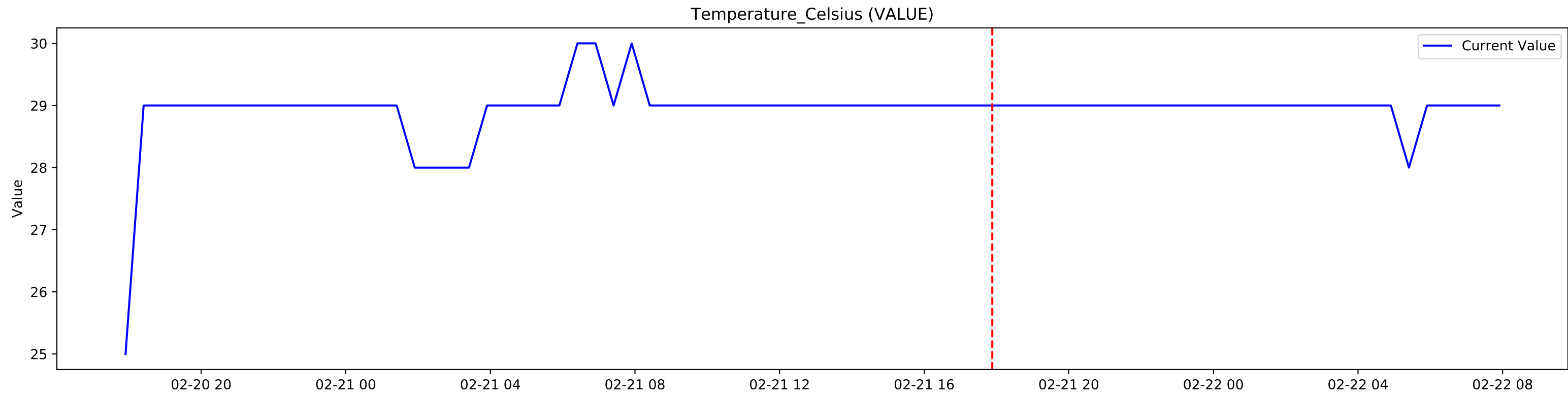
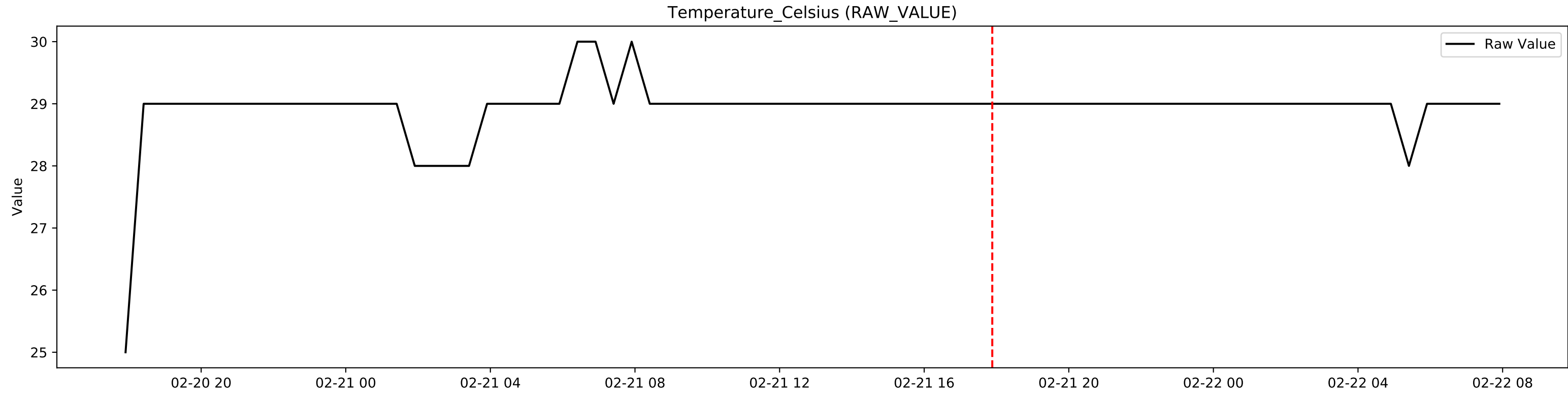
Power-Off_Retract_Count (RAW_VALUE)



Power-Off_Retract_Count (VALUE)



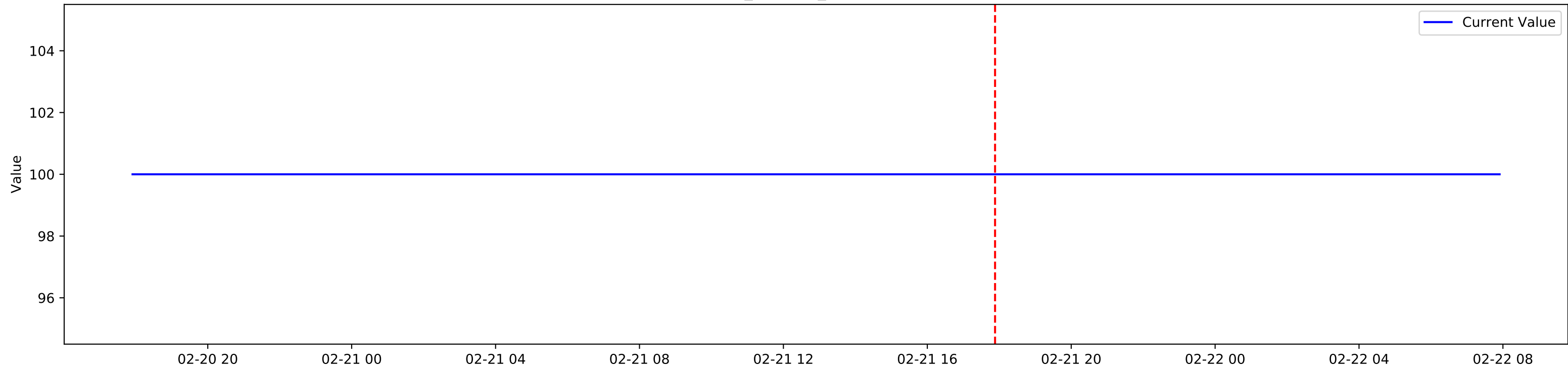




Current_Pending_Sector (RAW_VALUE)



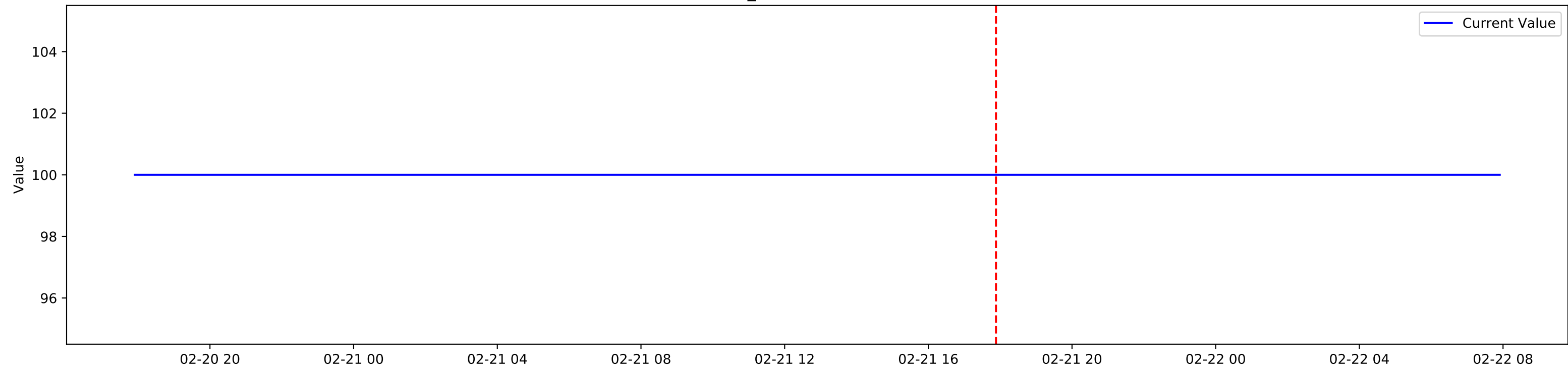
Current_Pending_Sector (VALUE)



Offline_Uncorrectable (RAW_VALUE)



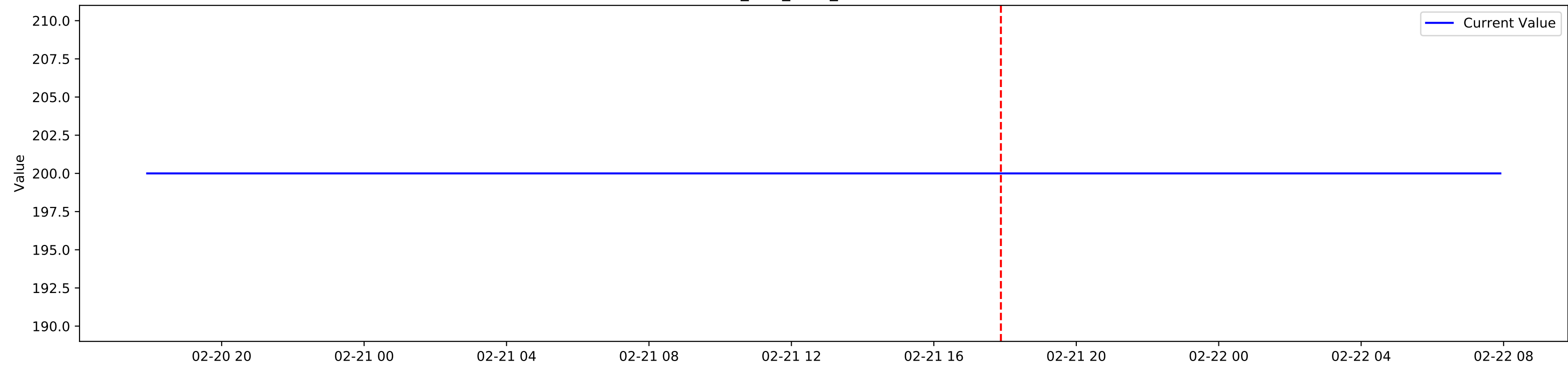
Offline_Uncorrectable (VALUE)



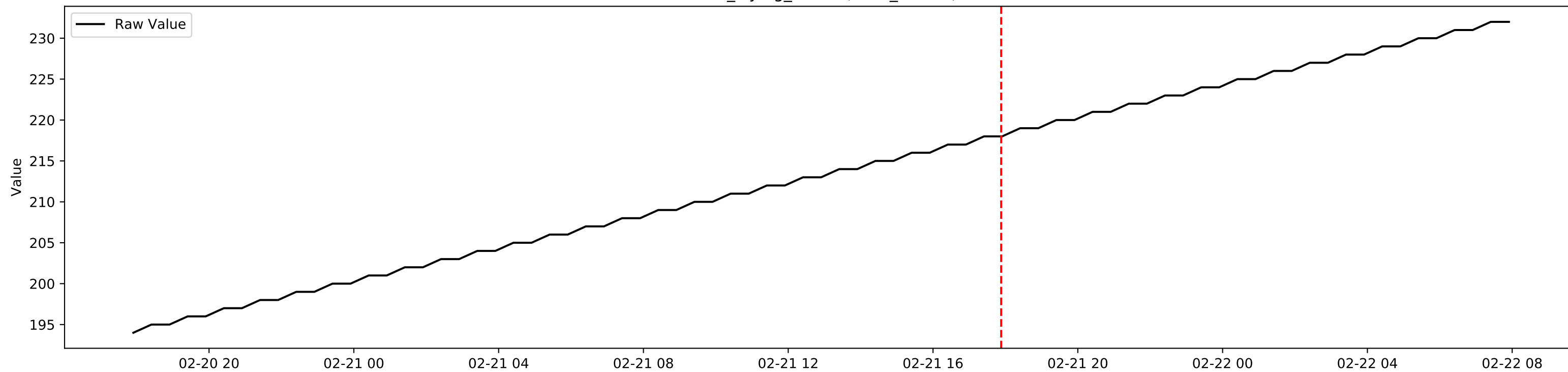
UDMA_CRC_Error_Count (RAW_VALUE)



UDMA_CRC_Error_Count (VALUE)



Head_Flying_Hours (RAW_VALUE)



Head_Flying_Hours (VALUE)

