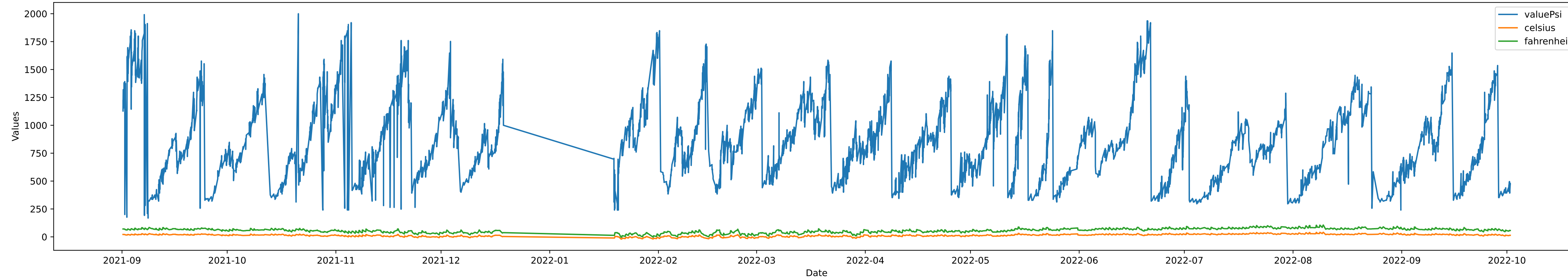
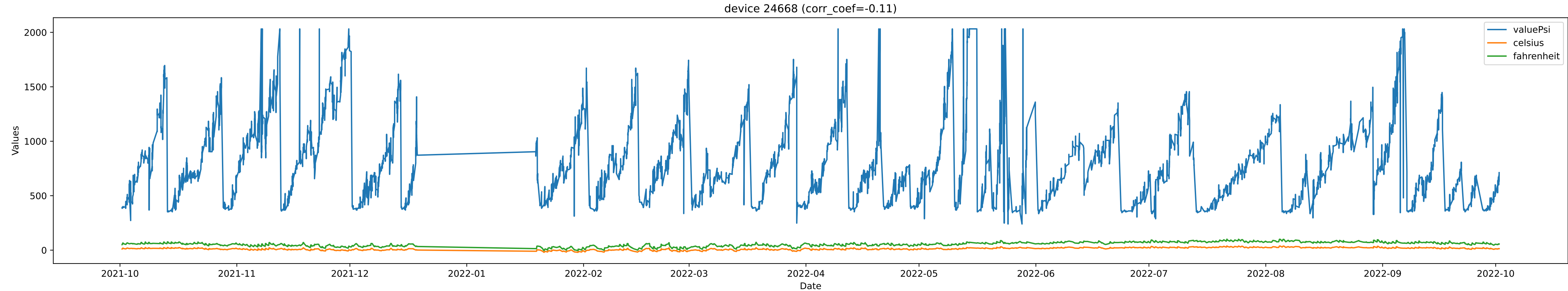
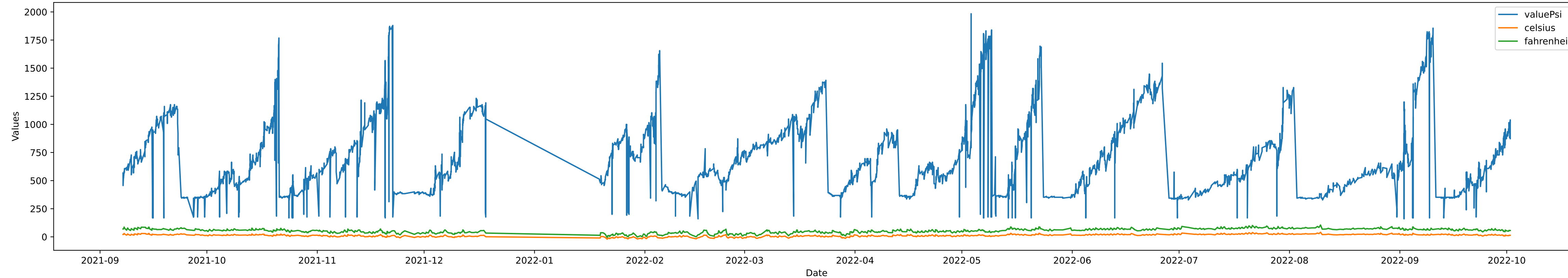


device 24572 (corr\_coef=-0.12)

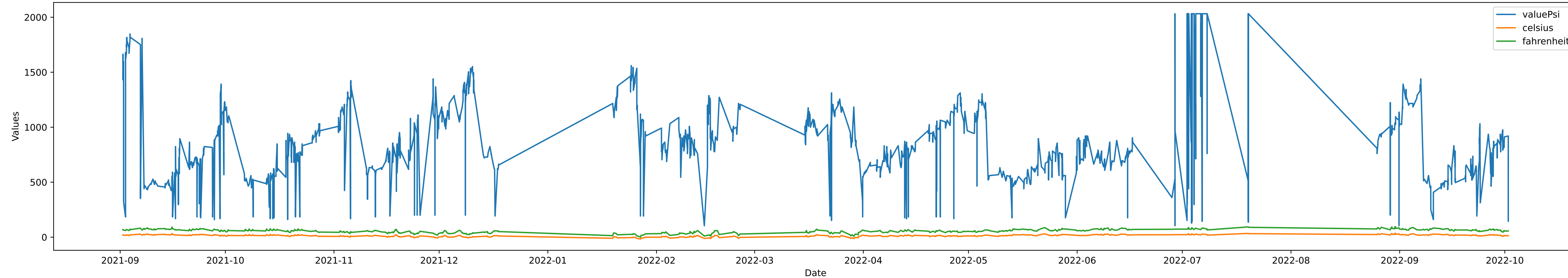




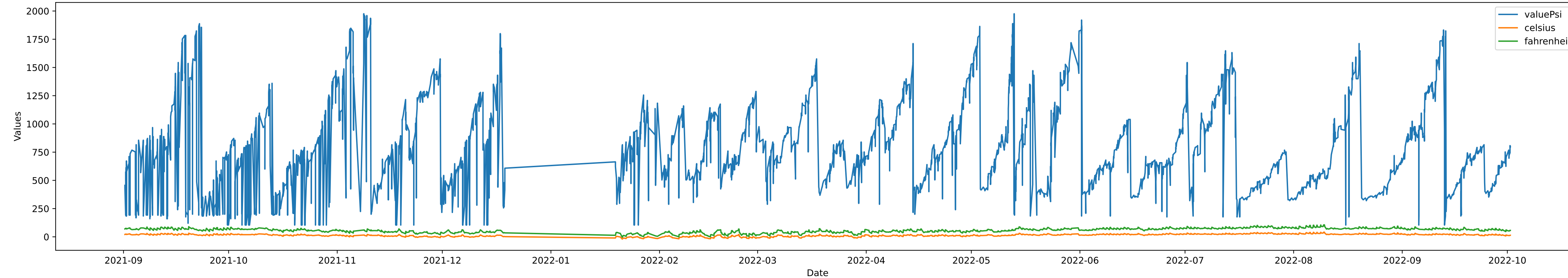
device 24990 (corr\_coef=-0.02)



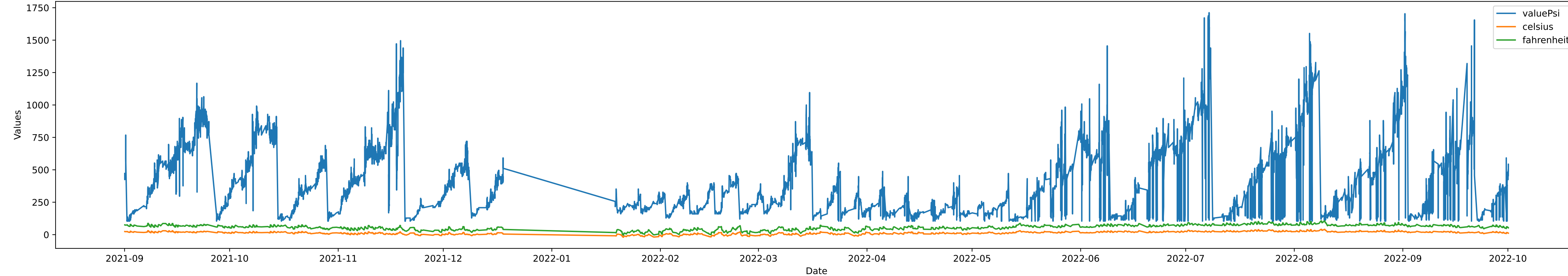
device 39569 (corr\_coef=0.20)



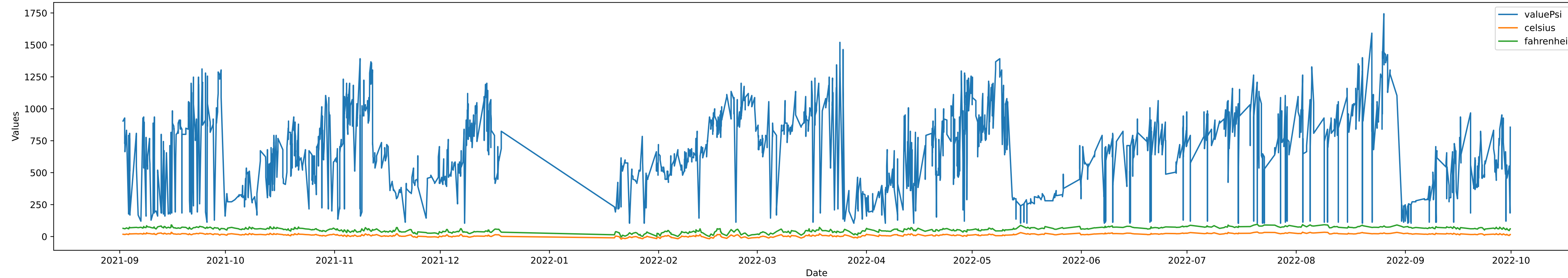
device 39599 (corr\_coef=-0.03)



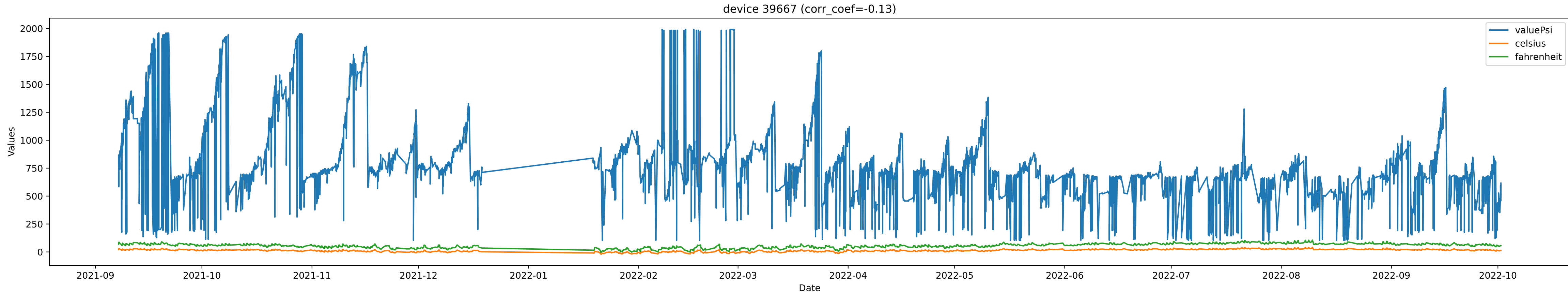
device 39600 (corr\_coef=0.29)



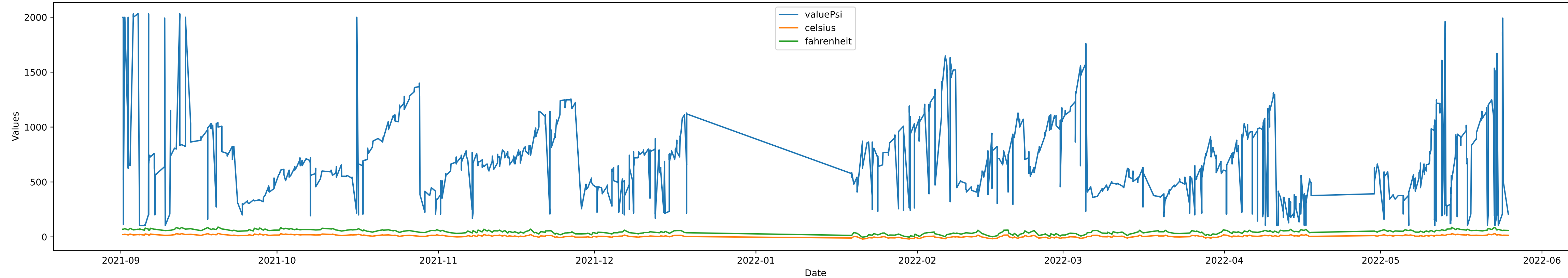
device 39665 (corr\_coef=-0.06)

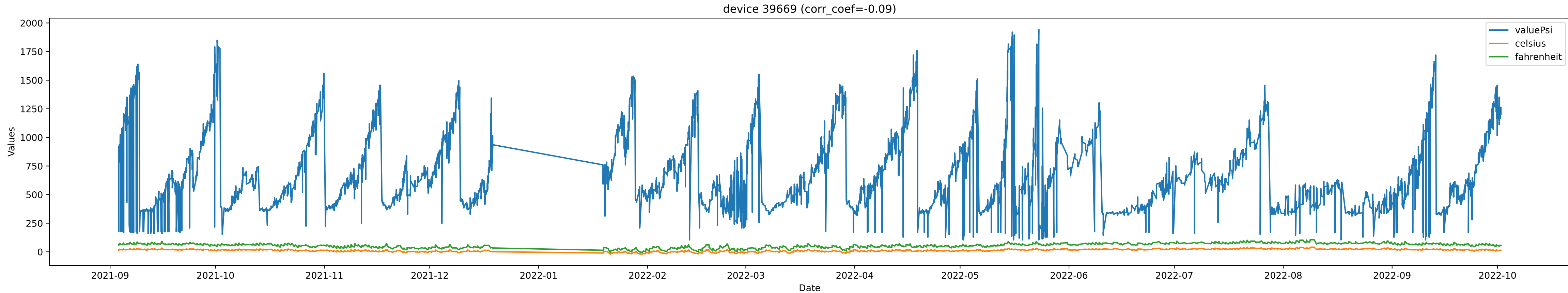




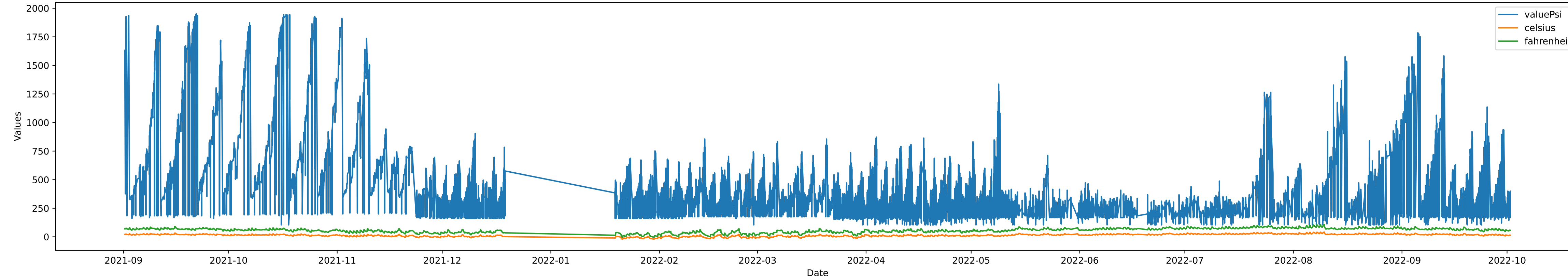


device 39668 (corr\_coef=-0.26)

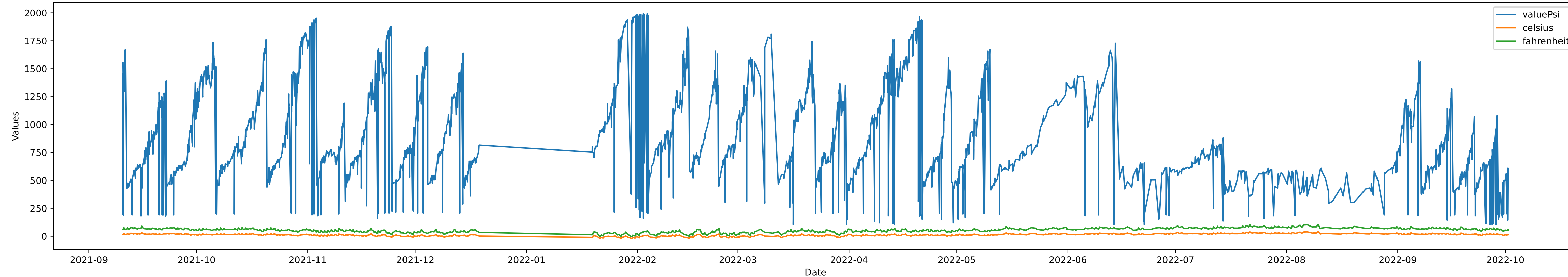


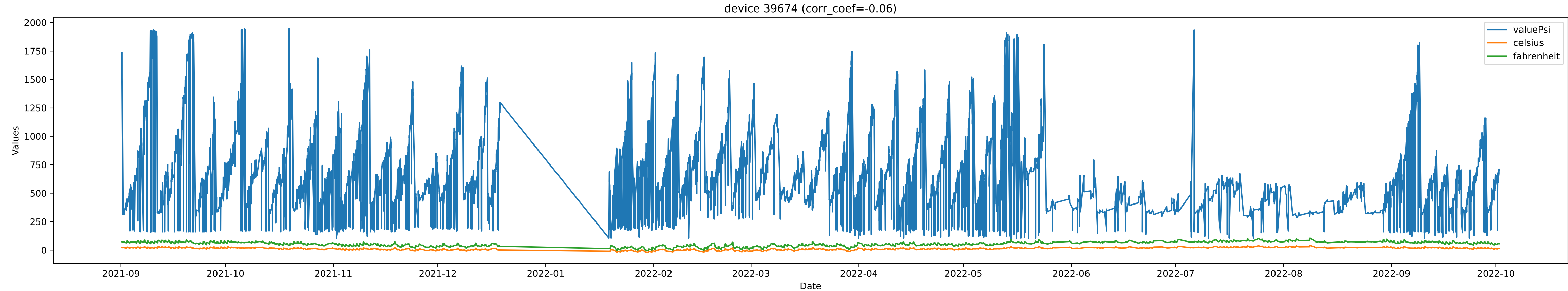


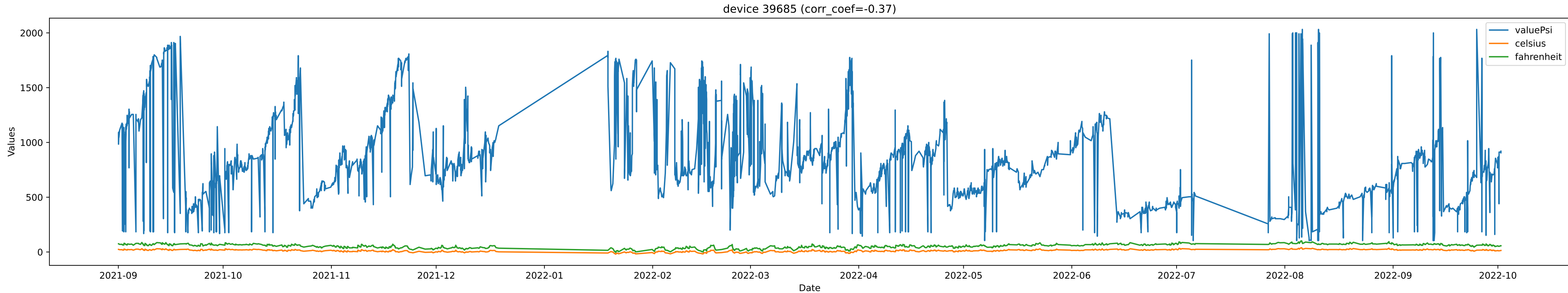
device 39671 (corr\_coef=0.17)

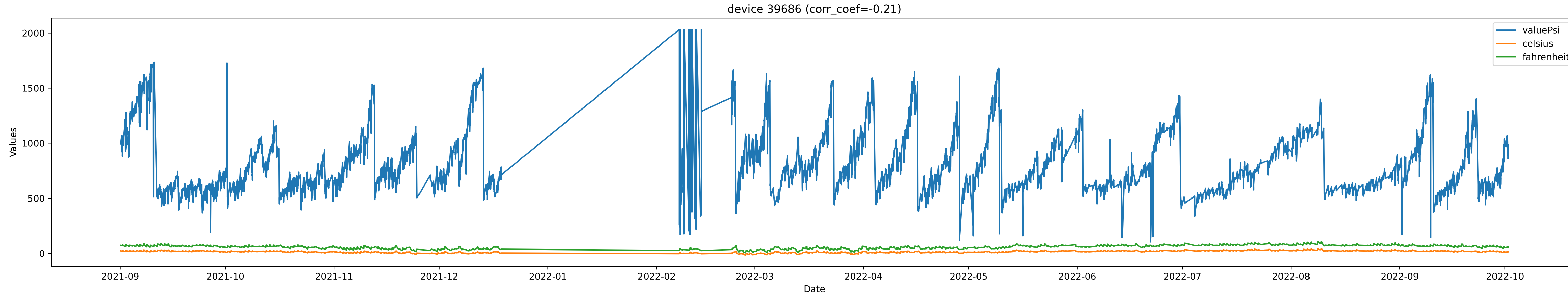


device 39673 (corr\_coef=-0.36)



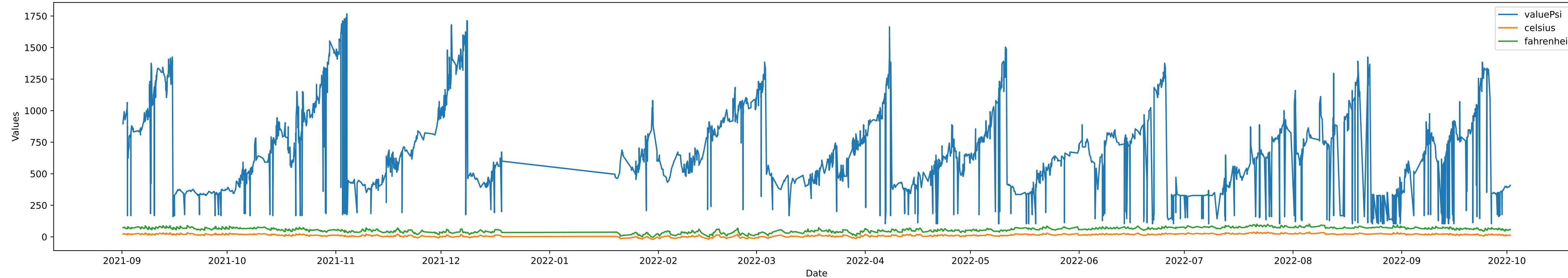




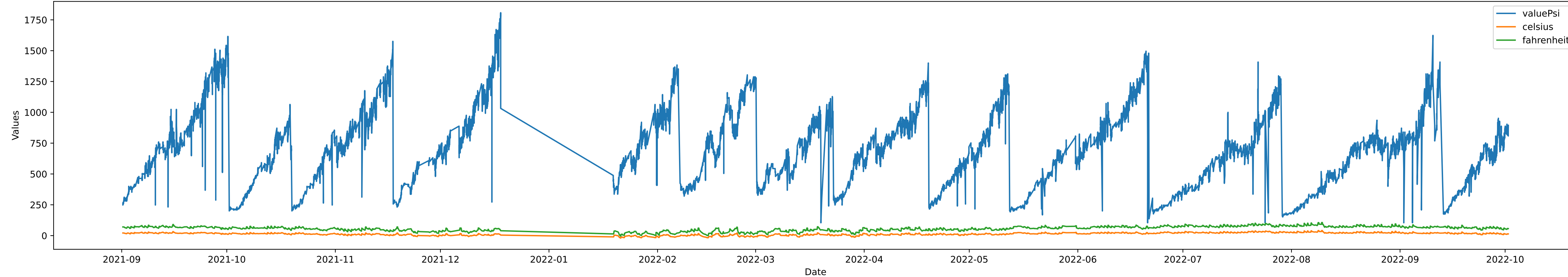


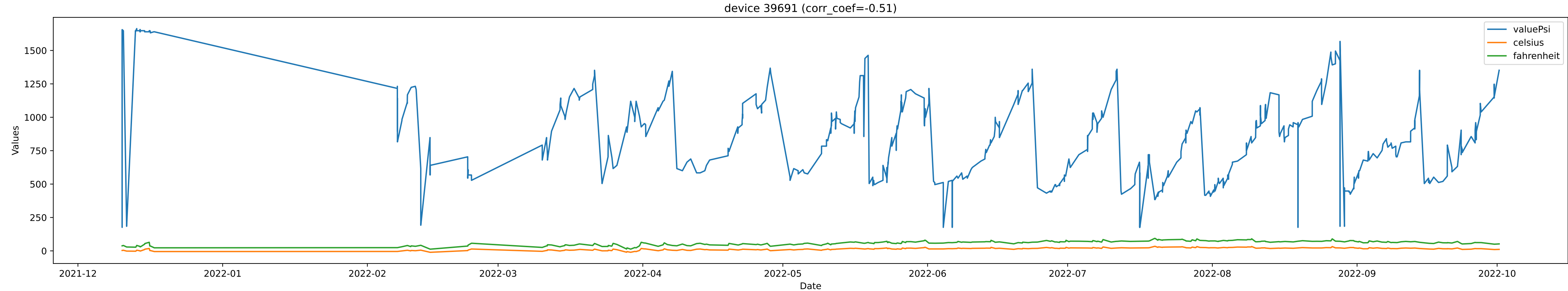


device 39688 (corr\_coef=-0.17)

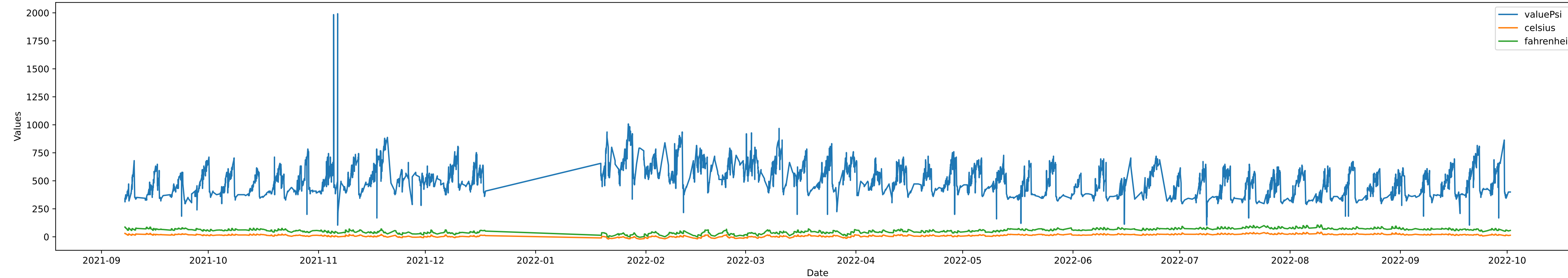


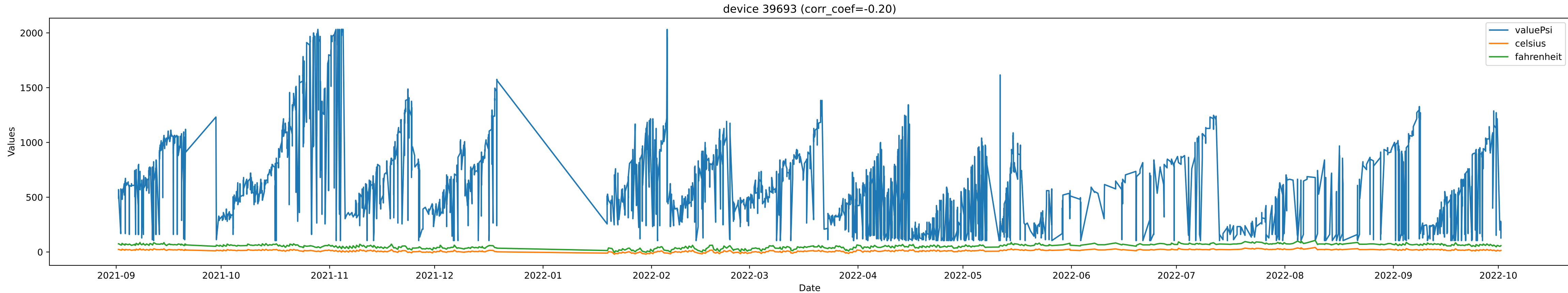
device 39689 (corr\_coef=-0.14)



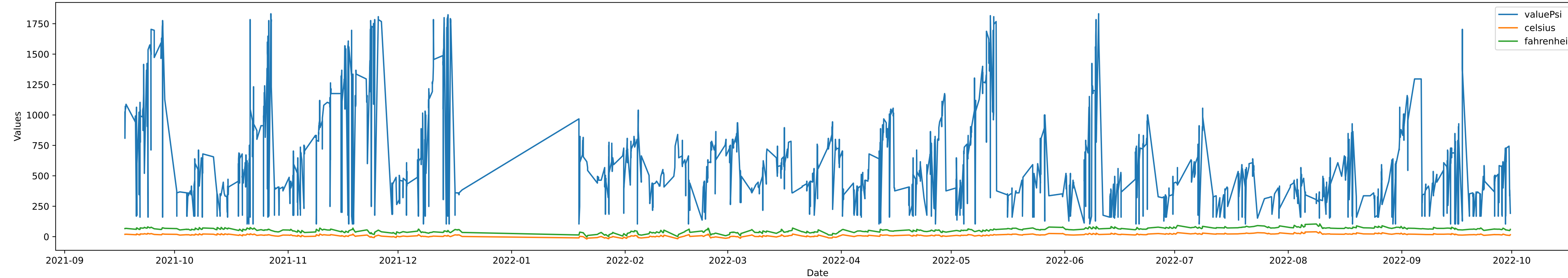


device 39692 (corr\_coef=-0.49)

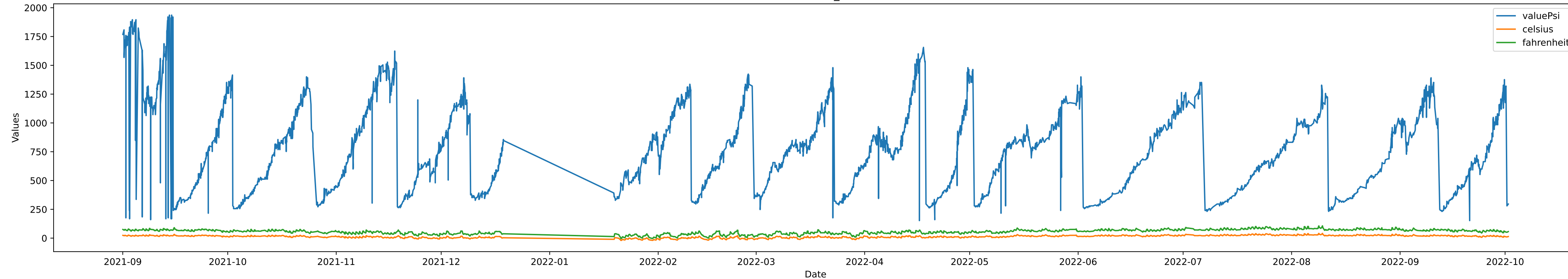




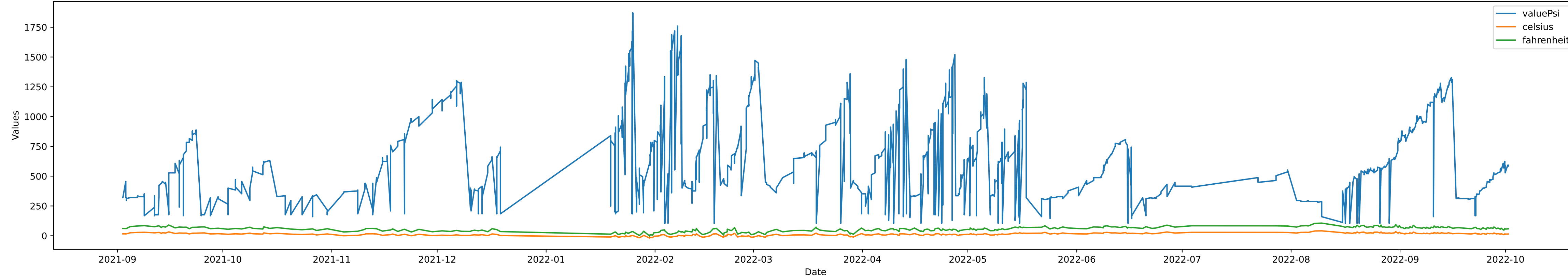
device 39874 (corr\_coef=-0.06)



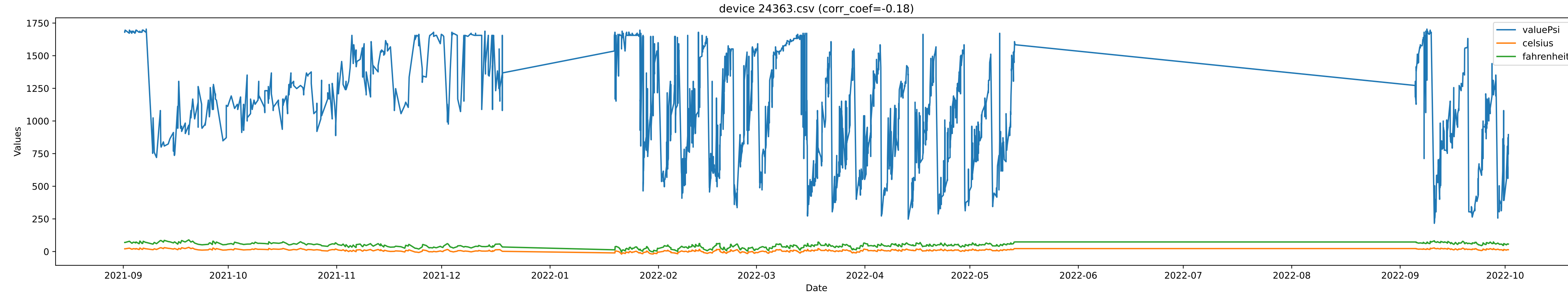
device 39878 (corr\_coef=0.08)



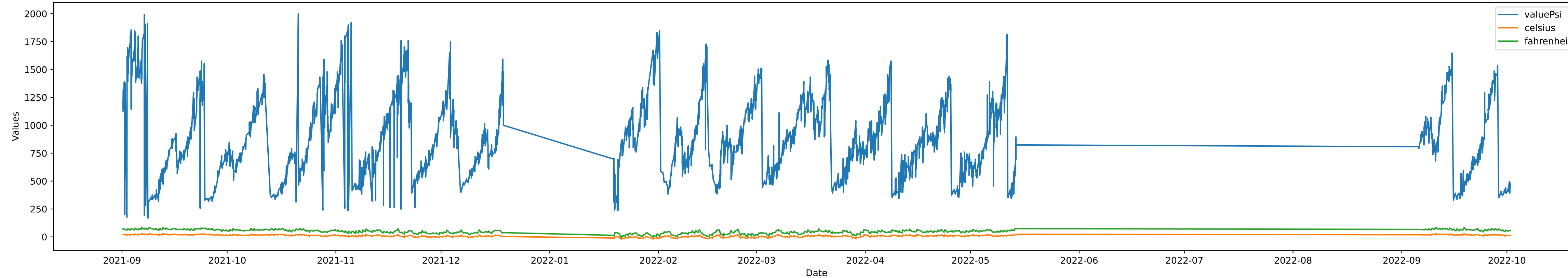
device 39880 (corr\_coef=-0.32)



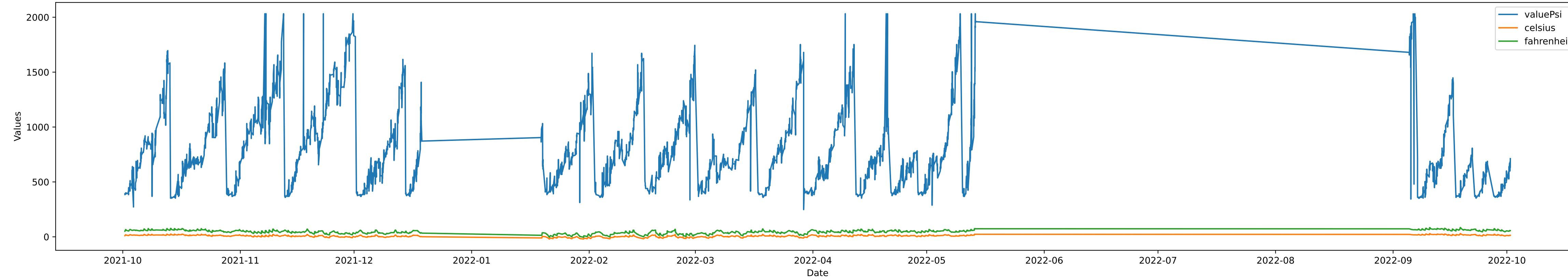




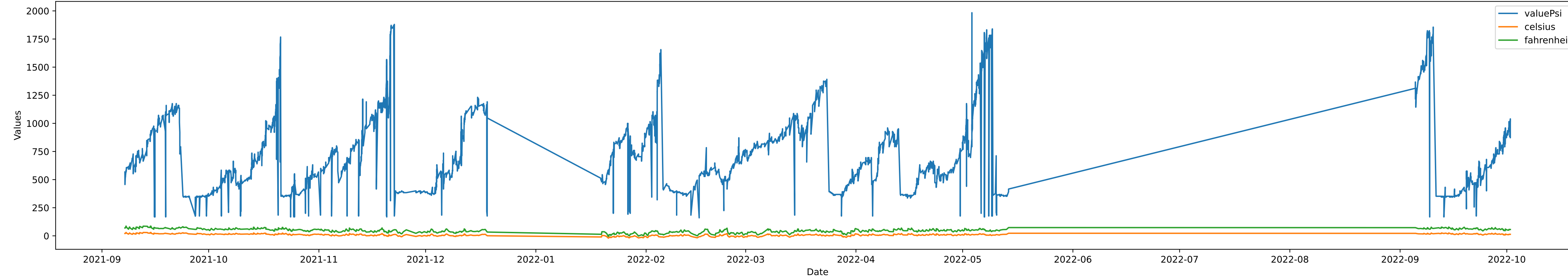
device 24572.csv (corr\_coef=-0.10)



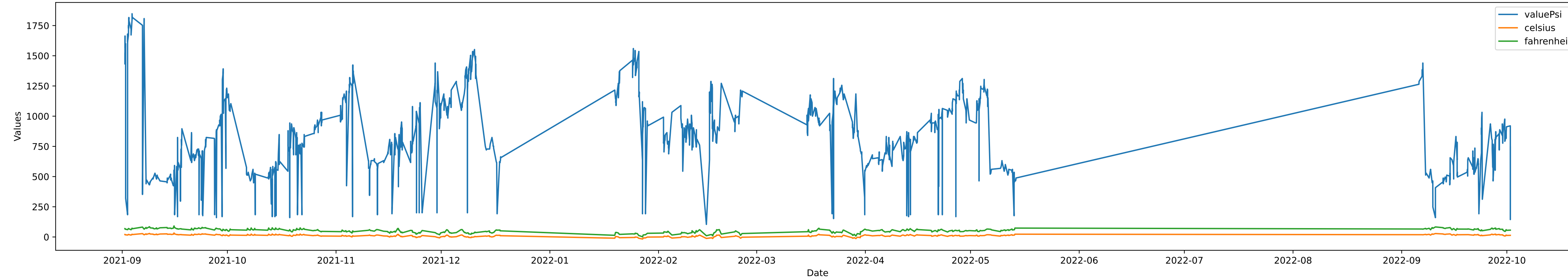
device 24668.csv (corr\_coef=-0.10)



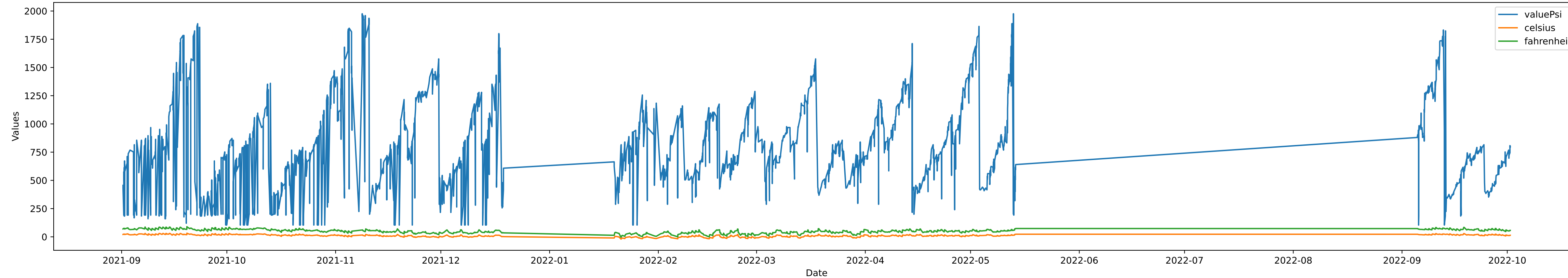
device 24990.csv (corr\_coef=0.03)



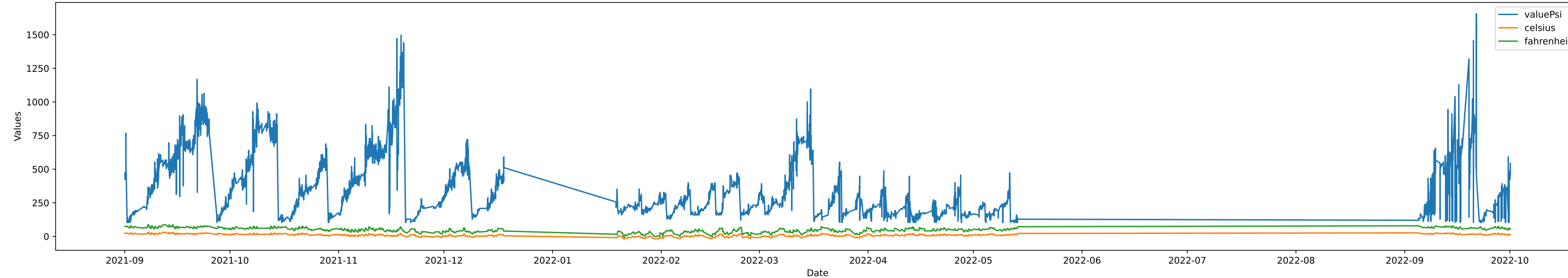
device 39569.csv (corr\_coef=-0.38)



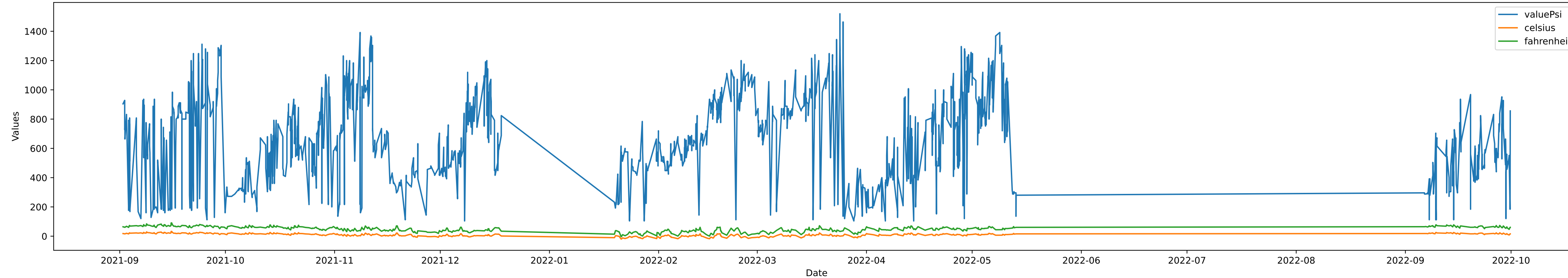
device 39599.csv (corr\_coef=-0.08)



device 39600.csv (corr\_coef=0.27)

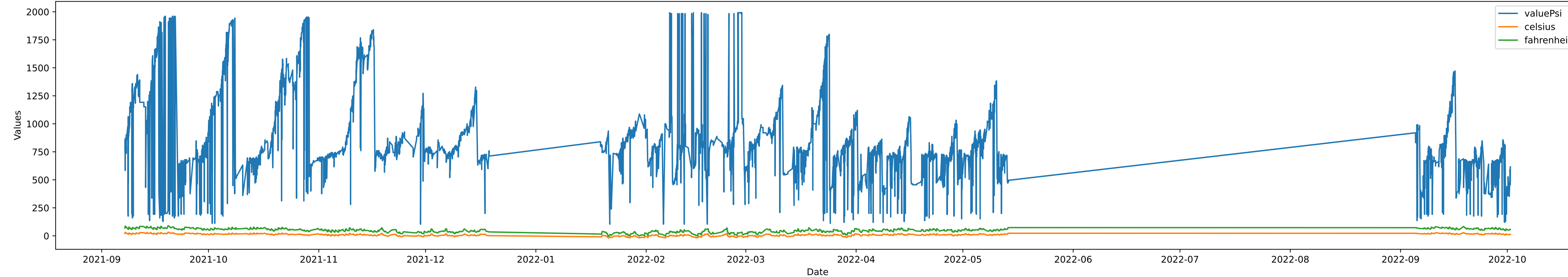


device 39665.csv (corr\_coef=-0.11)

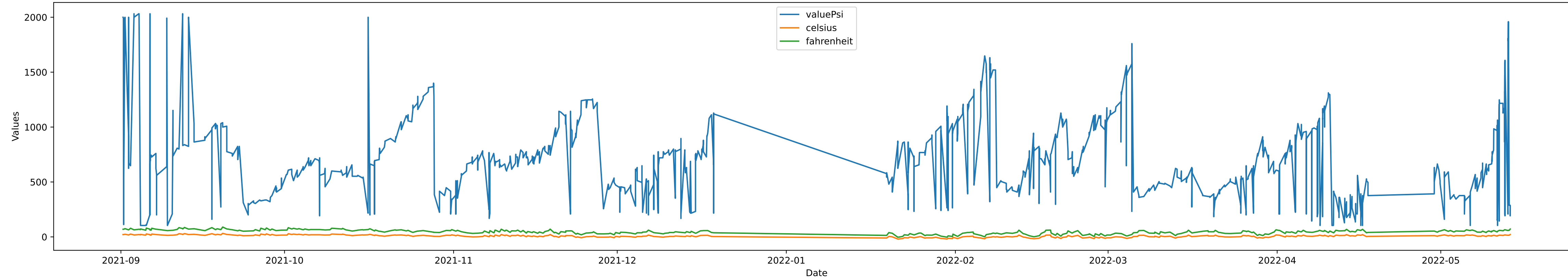




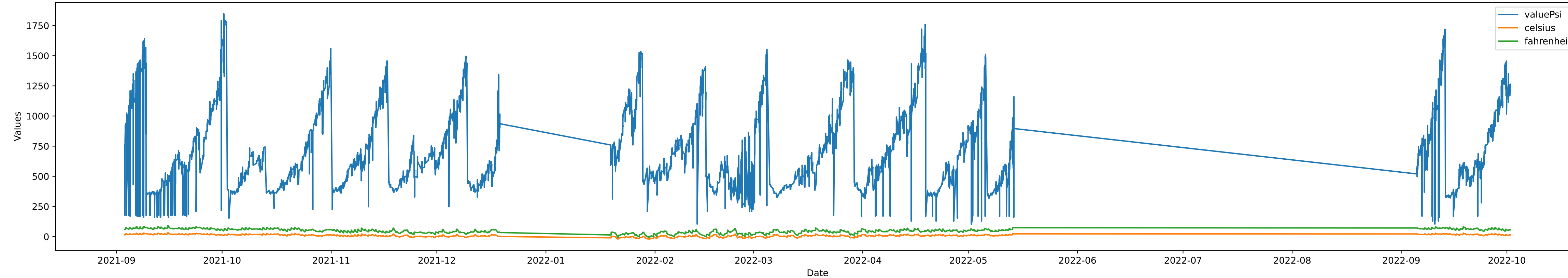
device 39667.csv (corr\_coef=0.05)



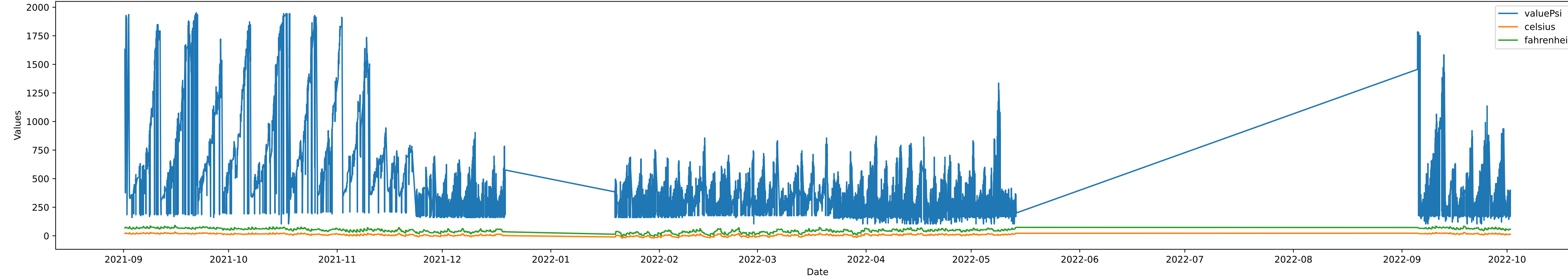
device 39668.csv (corr\_coef=-0.25)



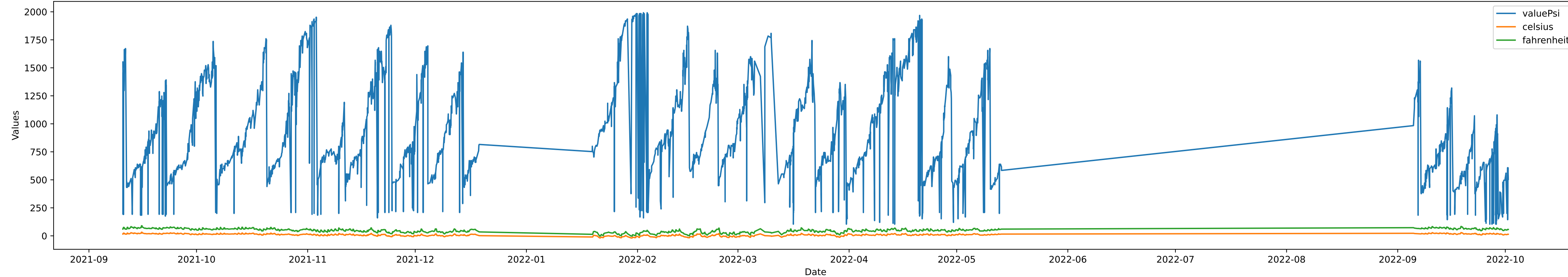
device 39669.csv (corr\_coef=-0.05)

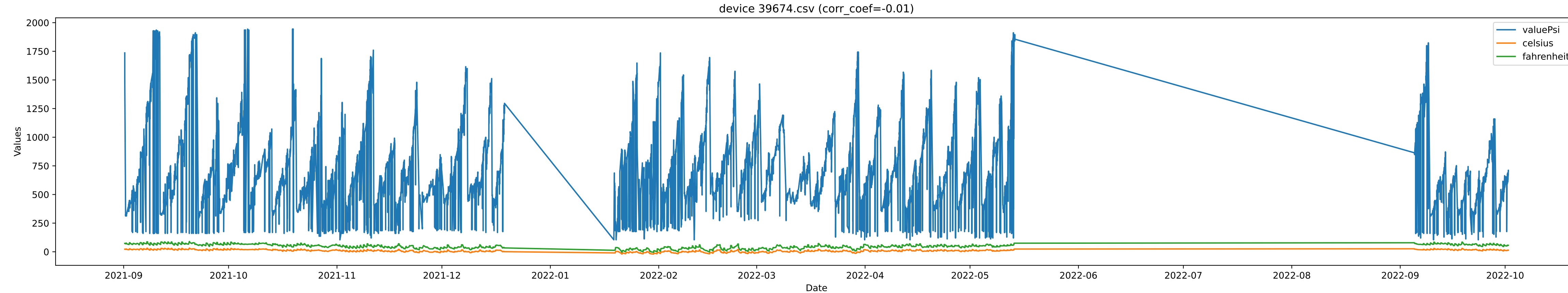


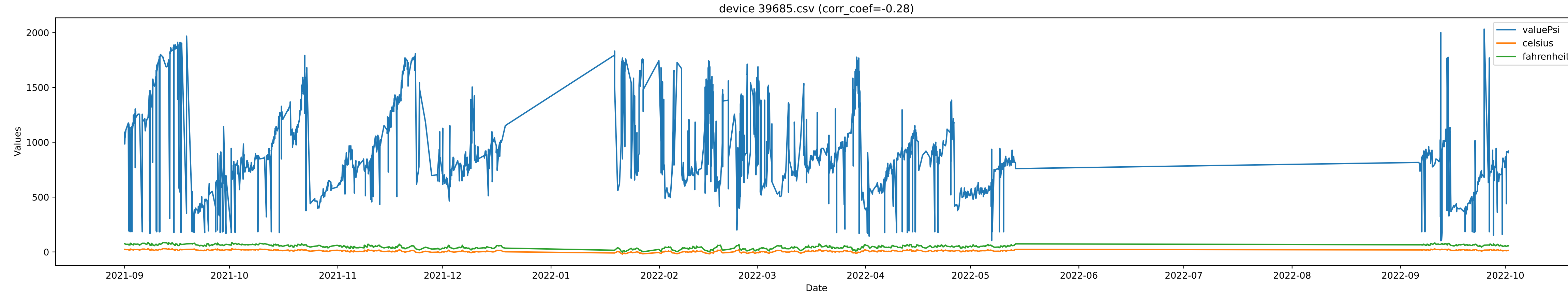
device 39671.csv (corr\_coef=0.28)

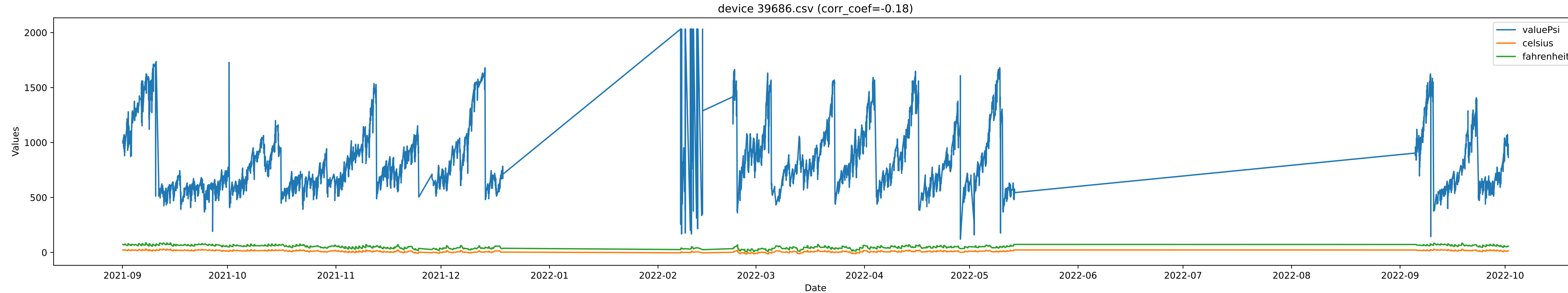


device 39673.csv (corr\_coef=-0.33)



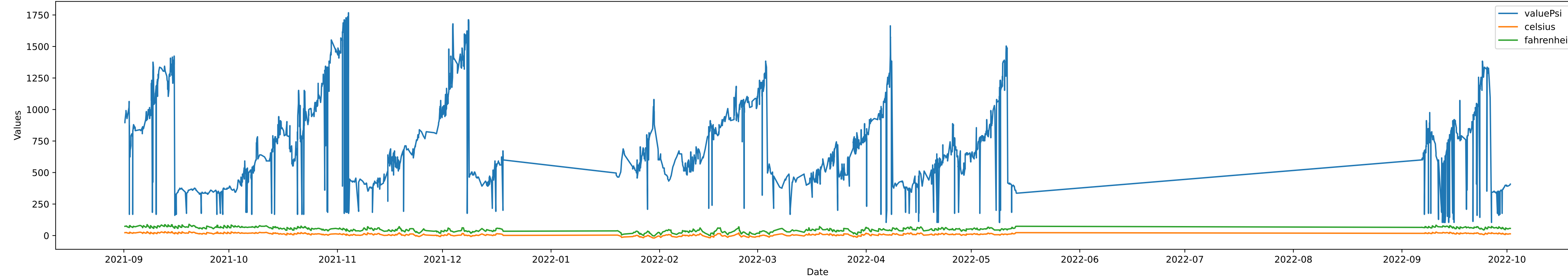




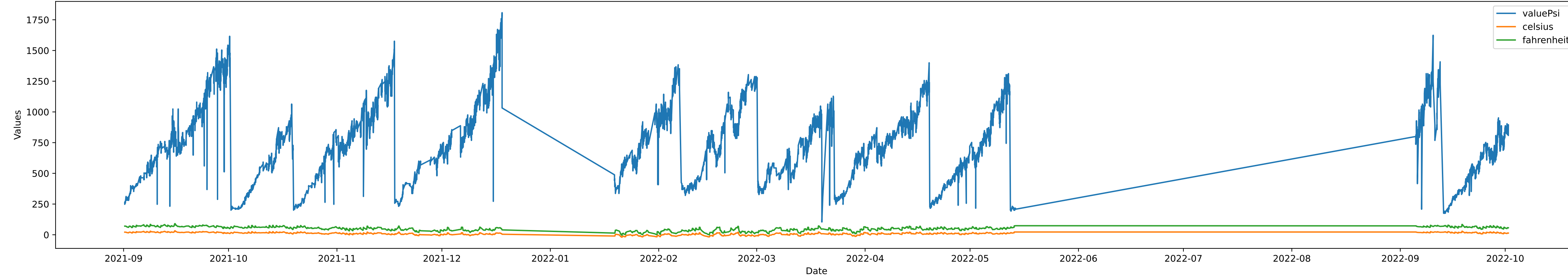


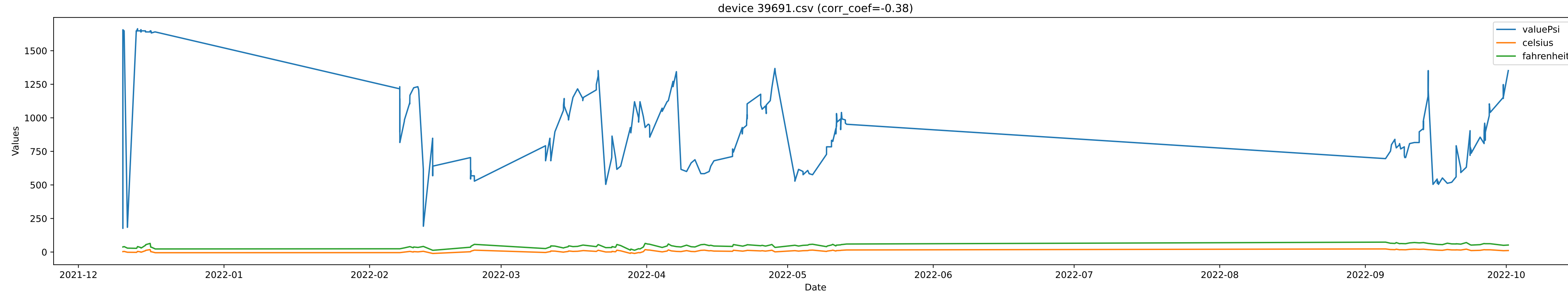


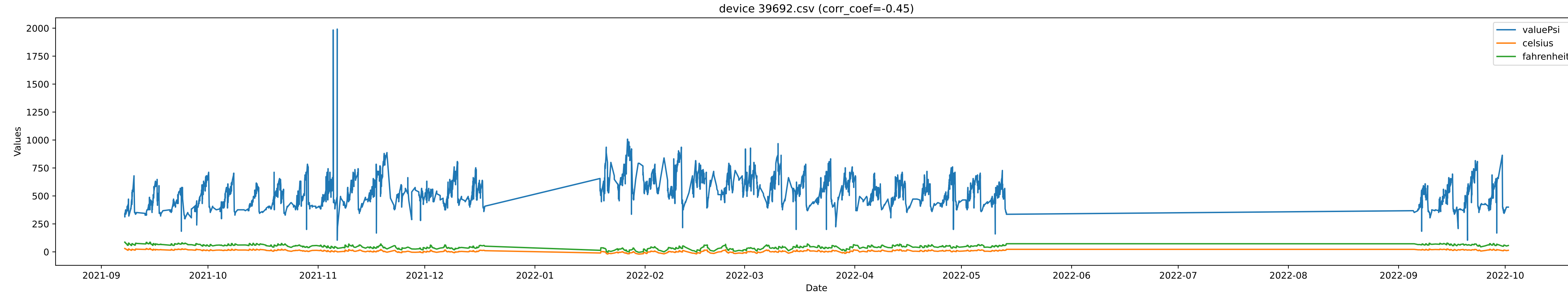
device 39688.csv (corr\_coef=-0.10)



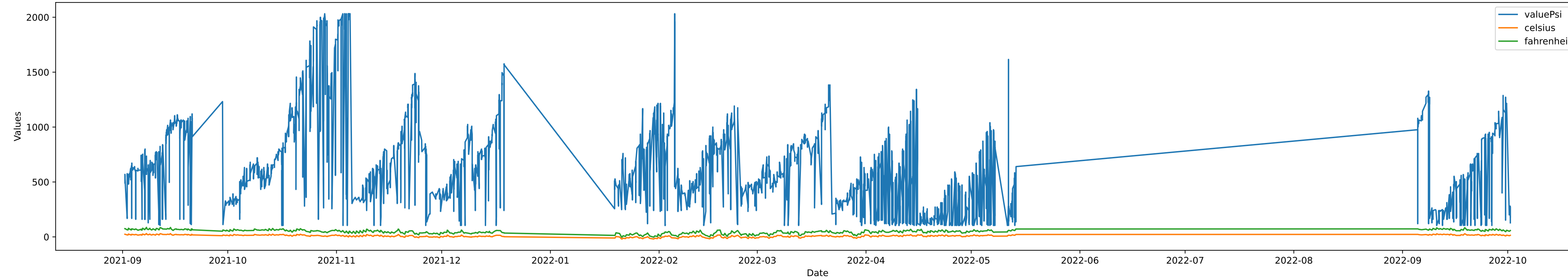
device 39689.csv (corr\_coef=-0.06)



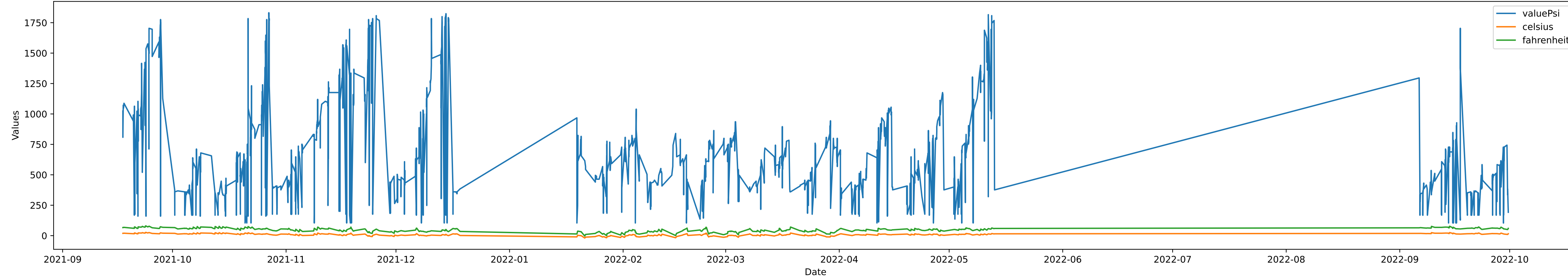


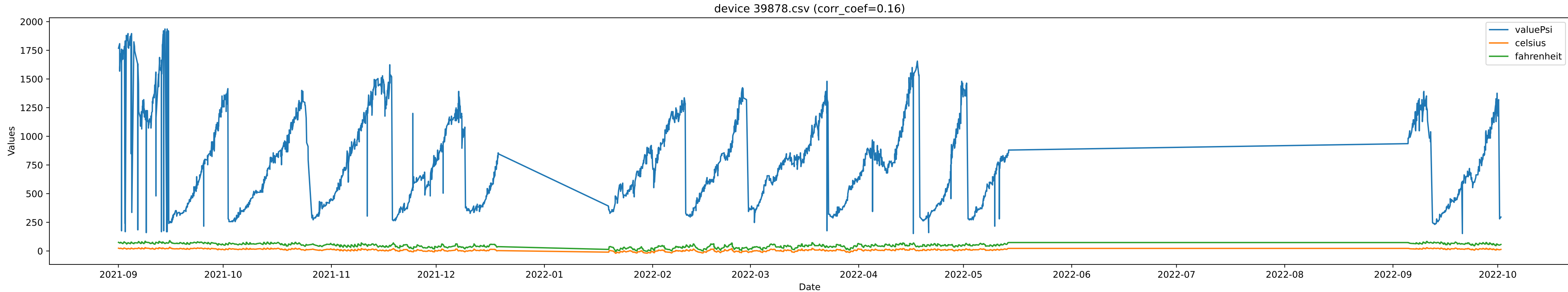


device 39693.csv (corr\_coef=-0.08)



device 39874.csv (corr\_coef=0.01)





device 39880.csv (corr\_coef=-0.32)

