device 24363 (corr_coef=-0.19) (without breaks)

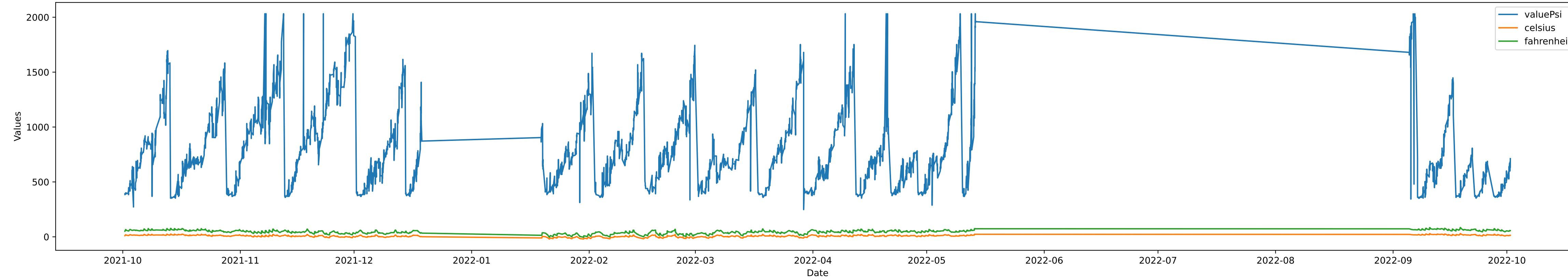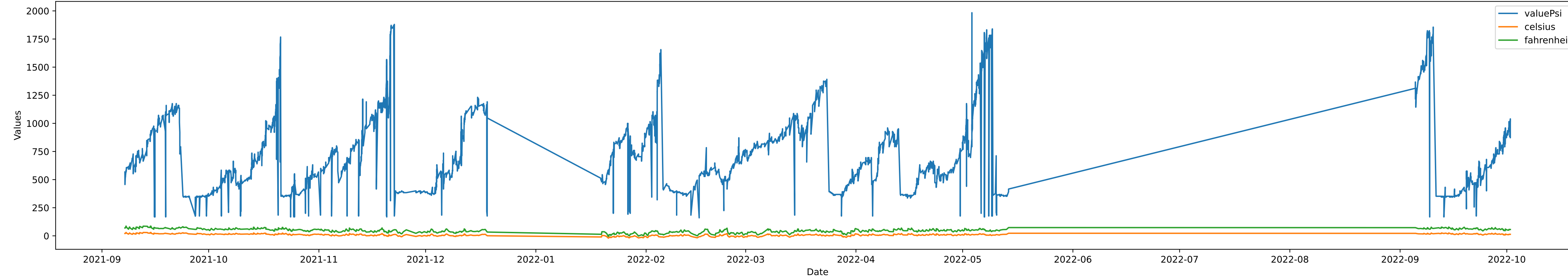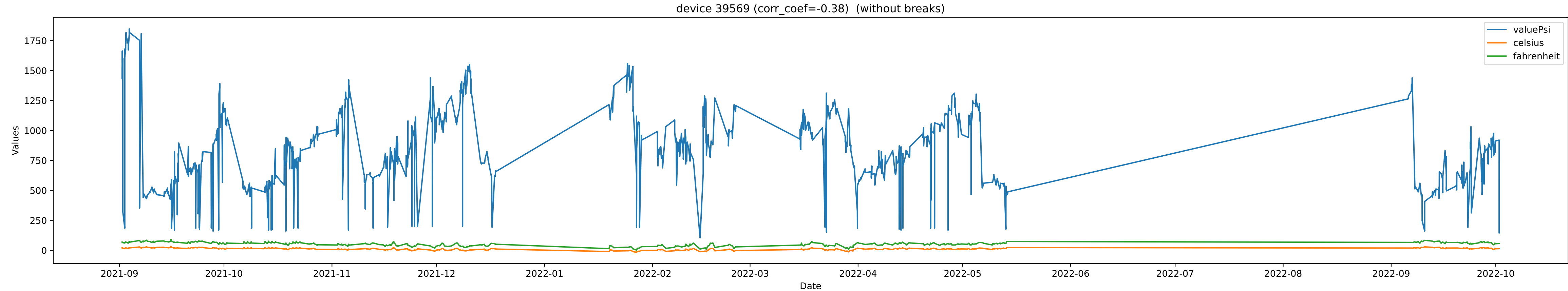device 24572 (corr_coef=-0.10) (without breaks)
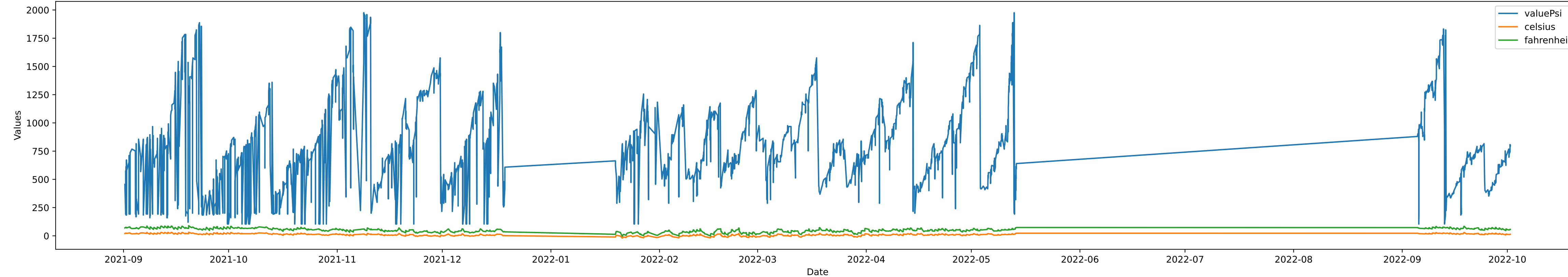
device 24668 (corr_coef=-0.10) (without breaks)

device 24990 (corr_coef=0.02) (without breaks)

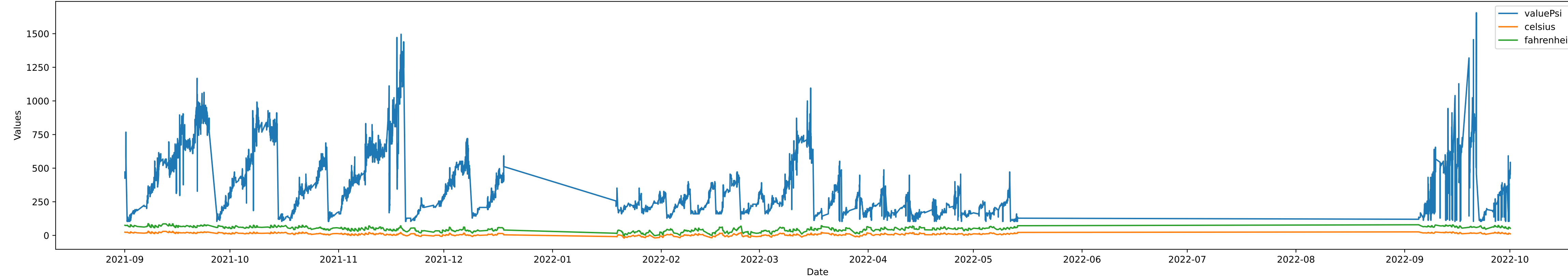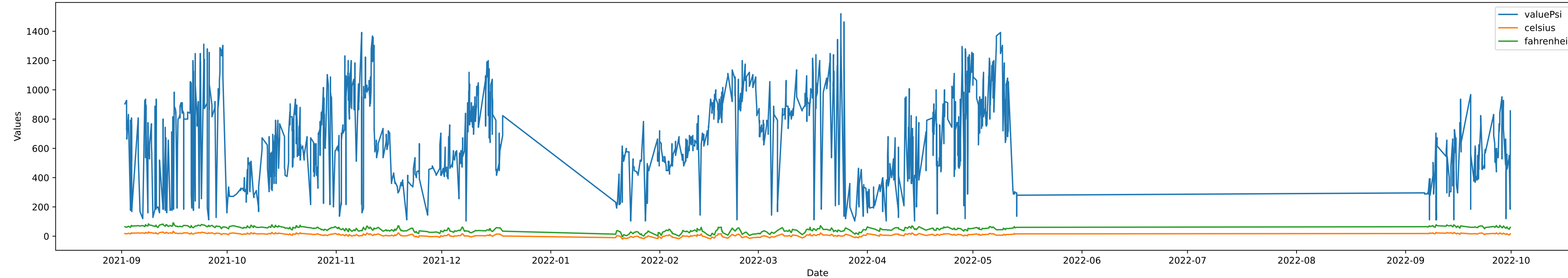device 39569 (corr_coef=-0.38) (without breaks)

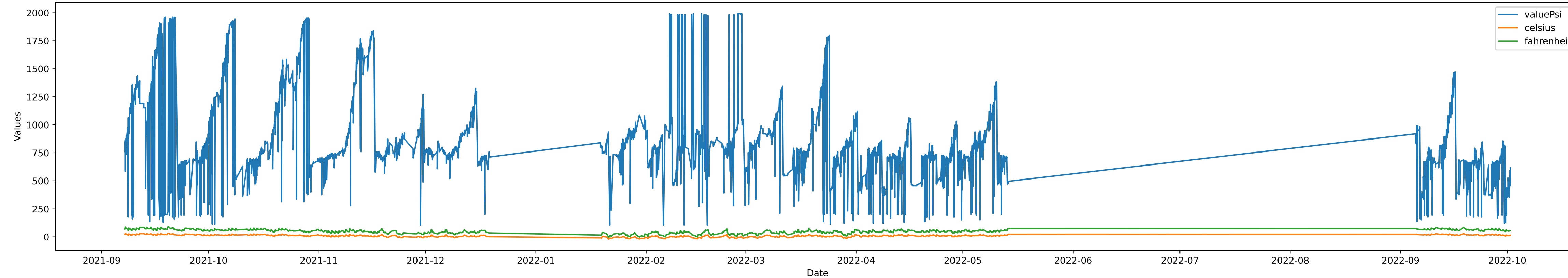device 39599 (corr_coef=-0.08) (without breaks)

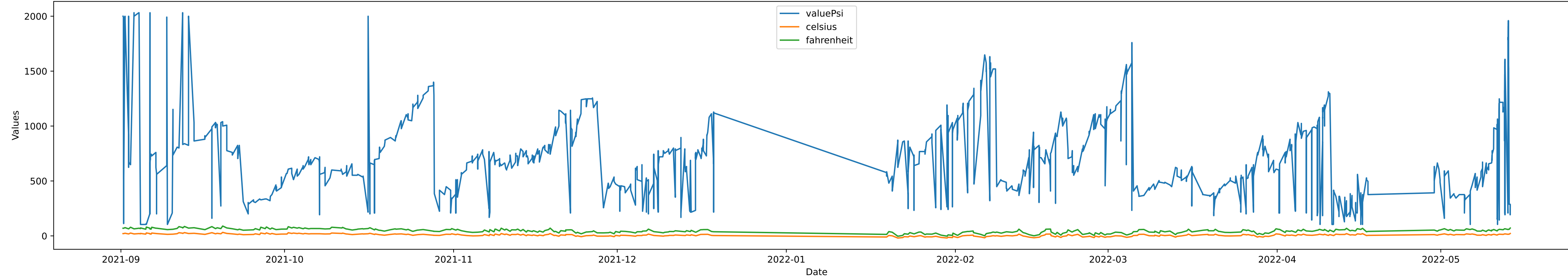device 39600 (corr_coef=0.26) (without breaks)

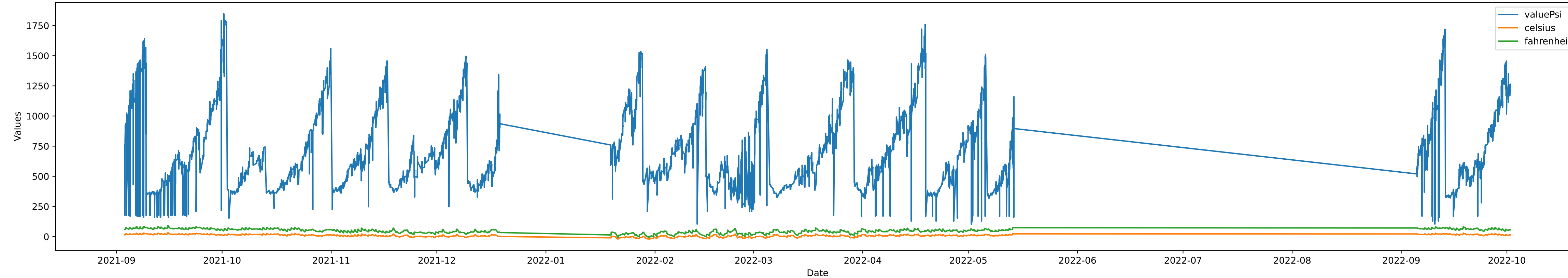device 39665 (corr_coef=-0.12) (without breaks)

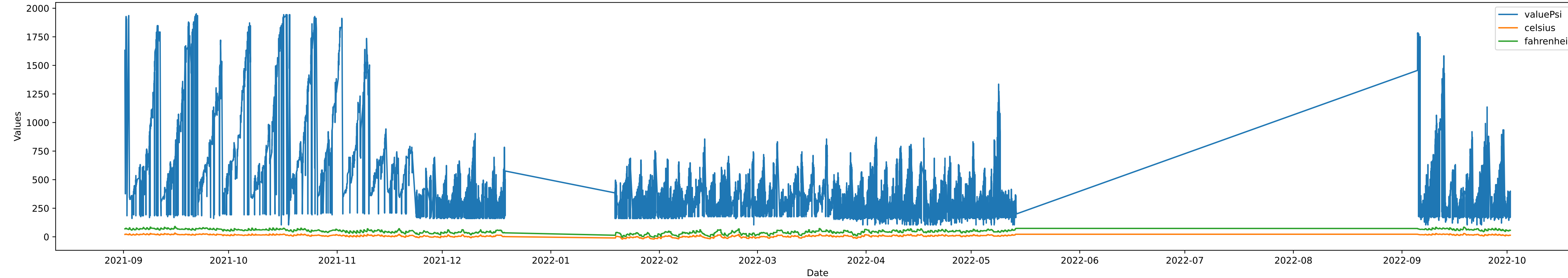device 39667 (corr_coef=0.05) (without breaks)

device 39668 (corr_coef=-0.25) (without breaks)
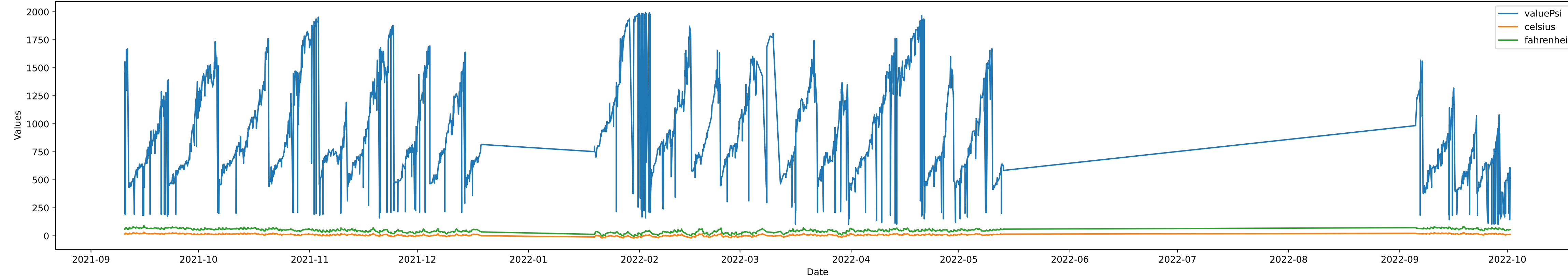
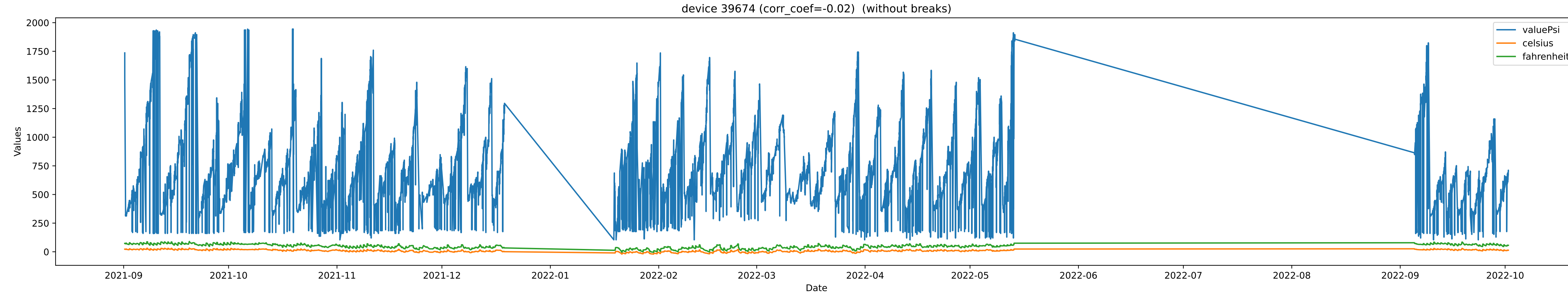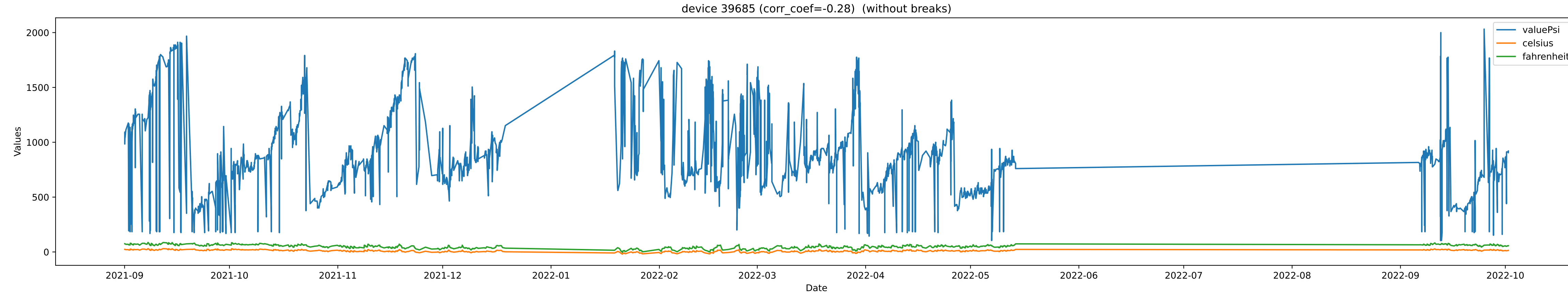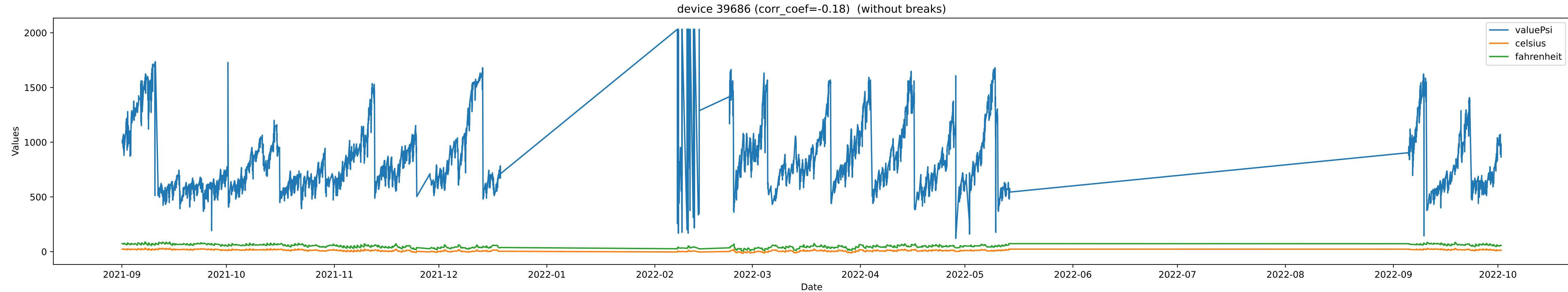device 39669 (corr_coef=-0.04) (without breaks)

device 39671 (corr_coef=0.27) (without breaks)

device 39673 (corr_coef=-0.32) (without breaks)

device 39674 (corr_coef=-0.02) (without breaks)

device 39685 (corr_coef=-0.28) (without breaks)

device 39686 (corr_coef=-0.18) (without breaks)

device 39688 (corr_coef=-0.11) (without breaks)

device 39689 (corr_coef=-0.06) (without breaks)

device 39691 (corr_coef=-0.38) (without breaks)

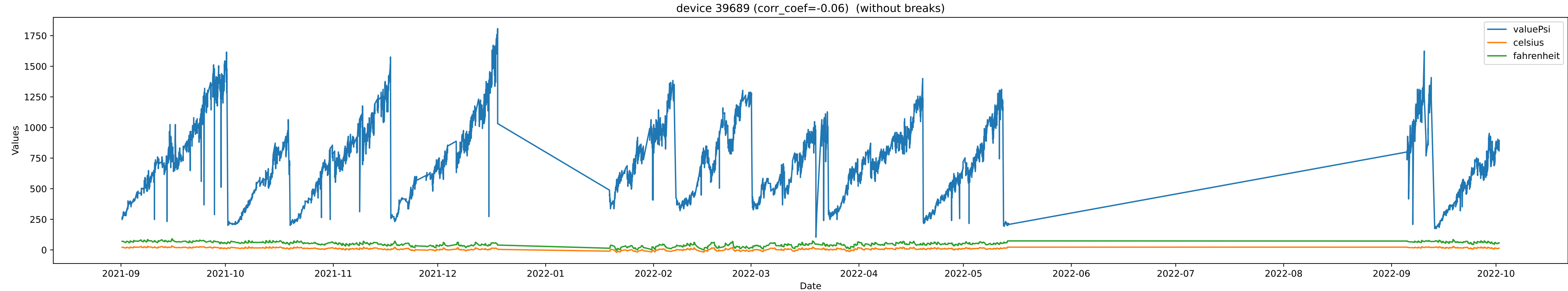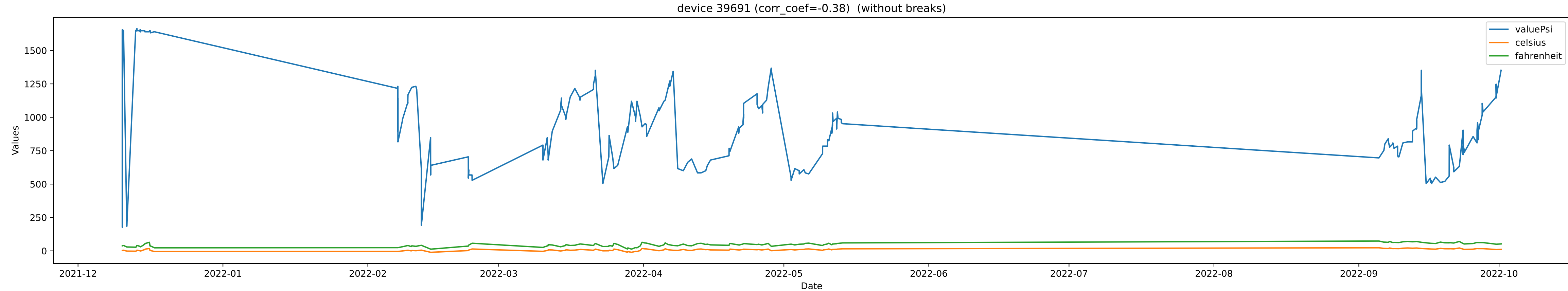device 39692 (corr_coef=-0.46) (without breaks)
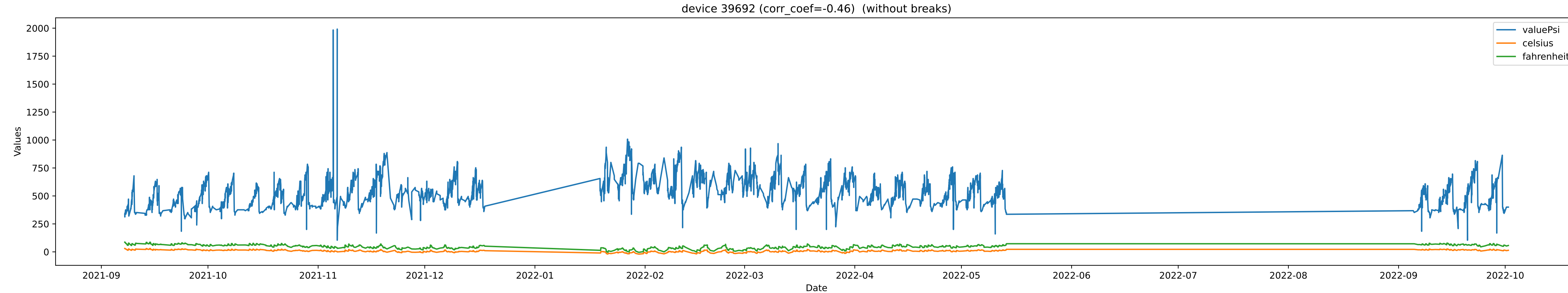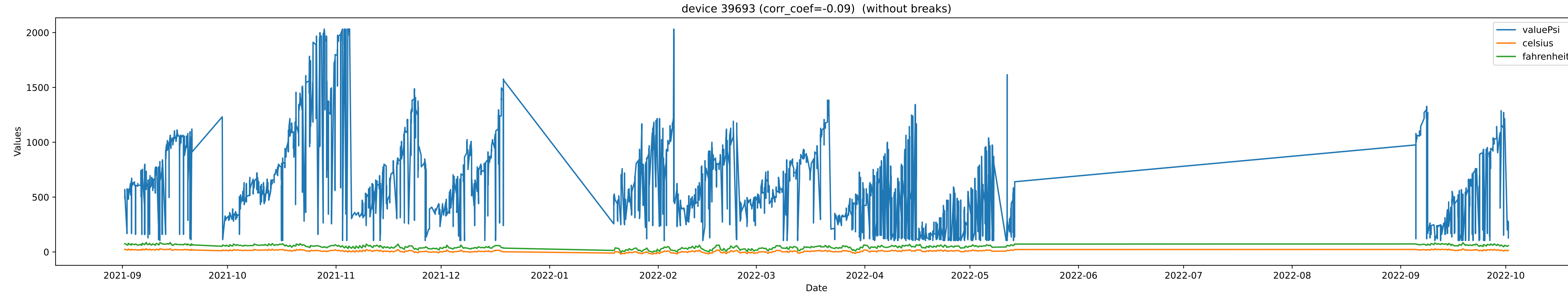
device 39693 (corr_coef=-0.09) (without breaks)
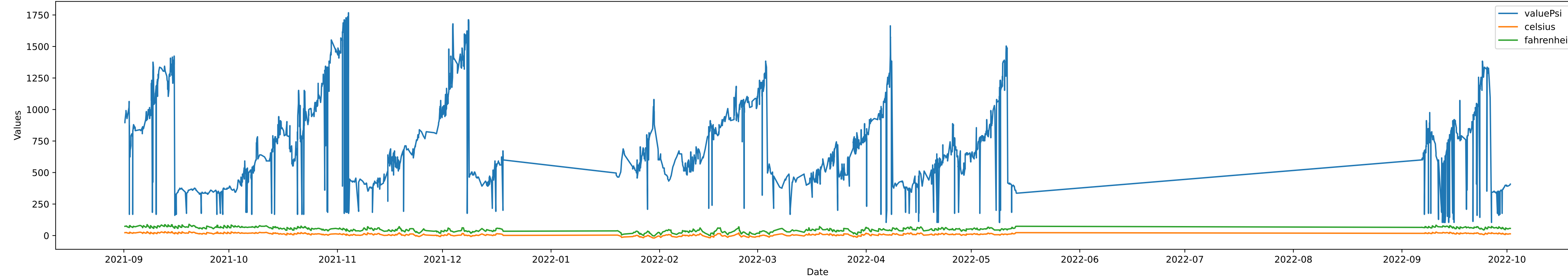
device 39874 (corr_coef=-0.00) (without breaks)

device 39878 (corr_coef=0.16) (without breaks)

device 39880 (corr_coef=-0.32) (without breaks)