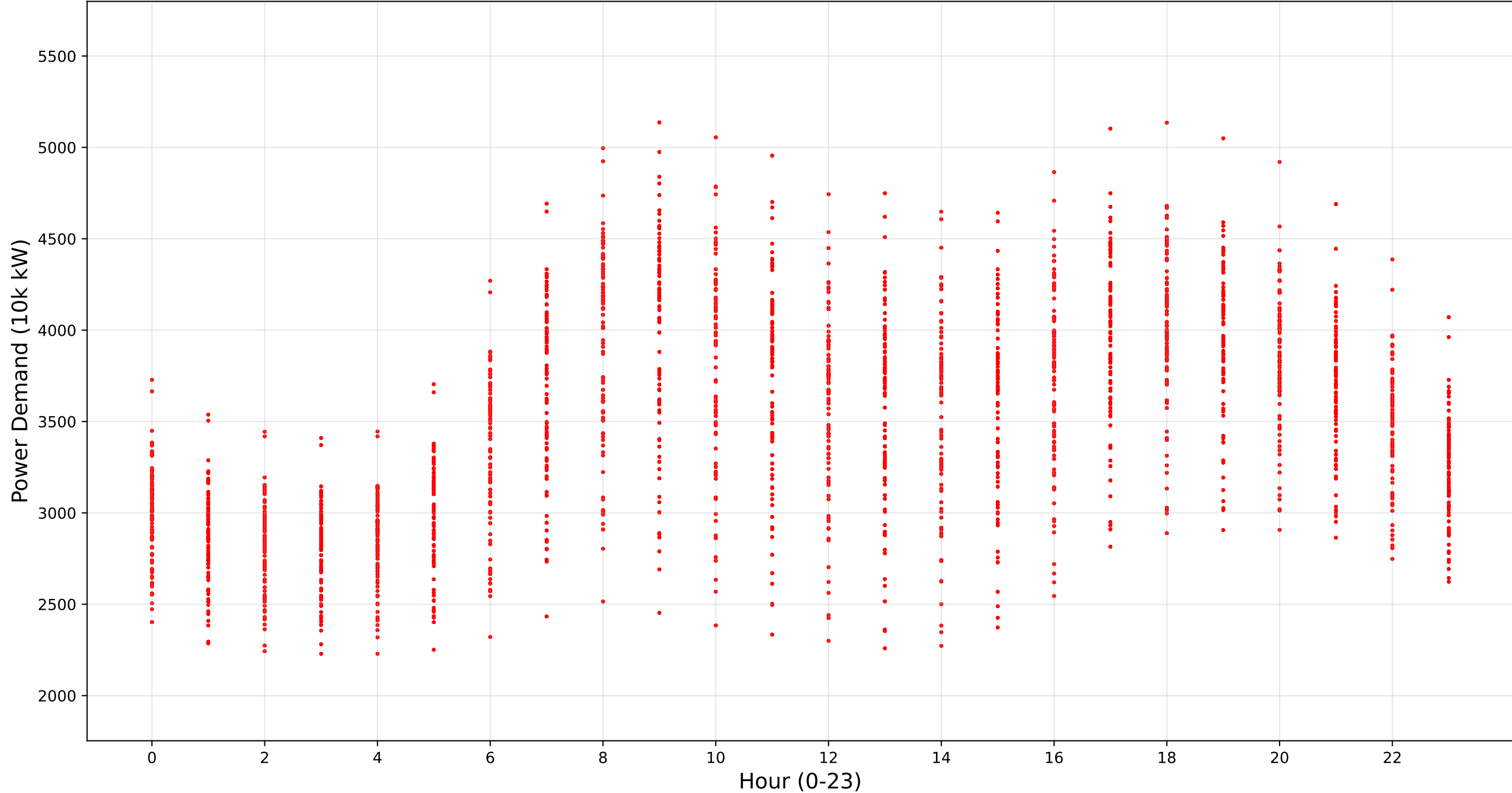
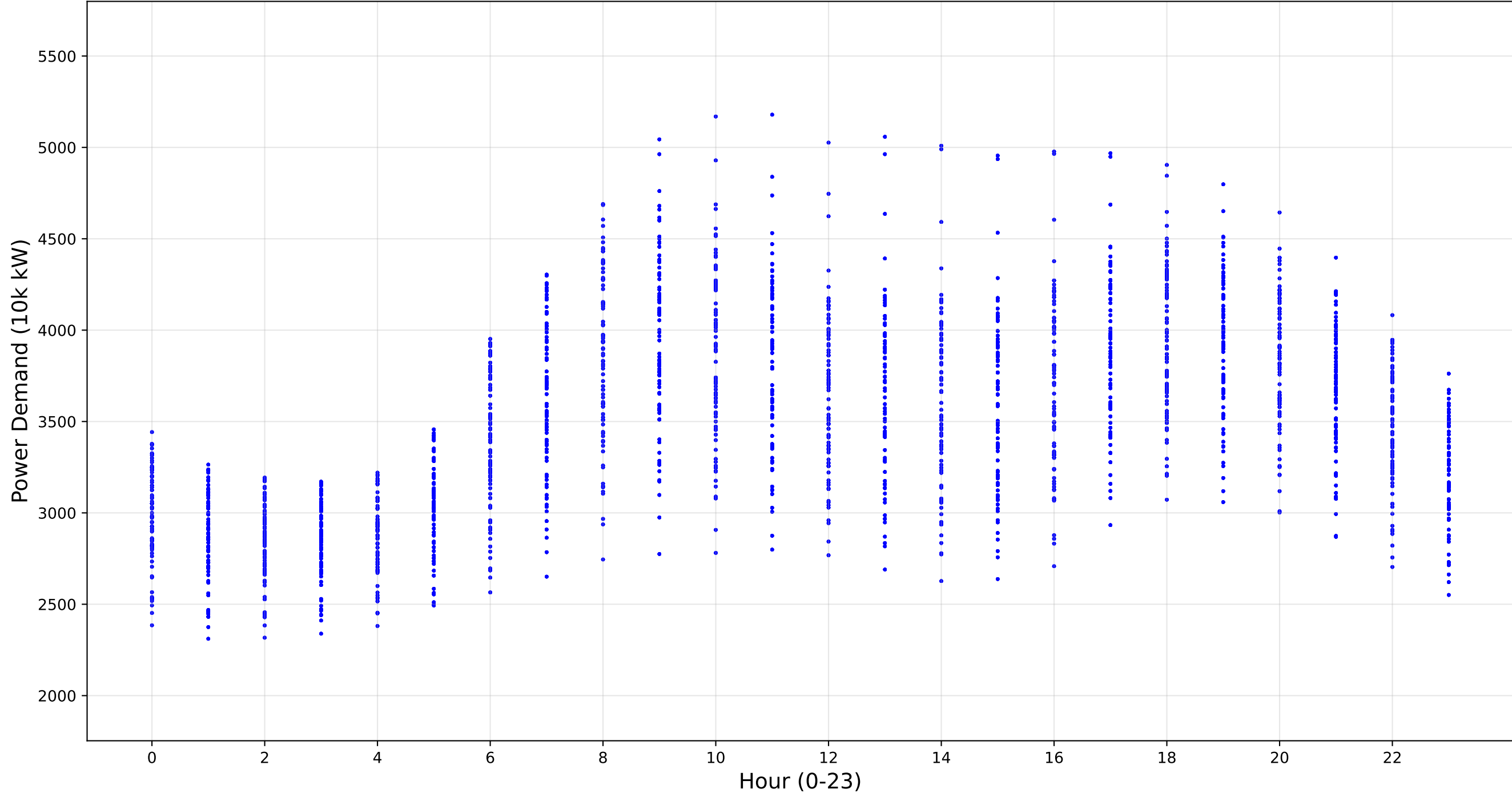


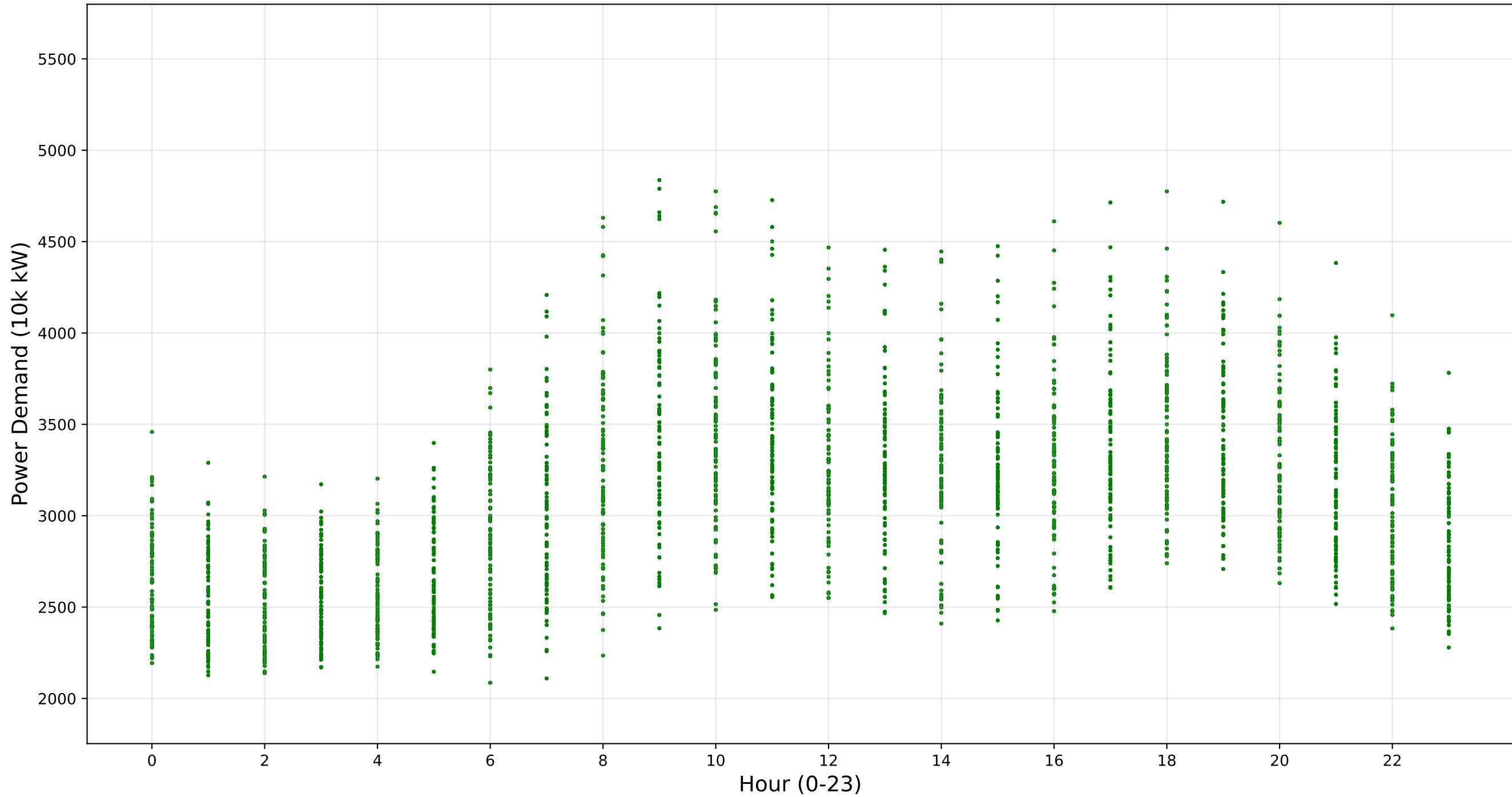
Month 1 - Hourly Power Demand Pattern  
Mean:  $3506 \pm 574$  kW (n=20,088)



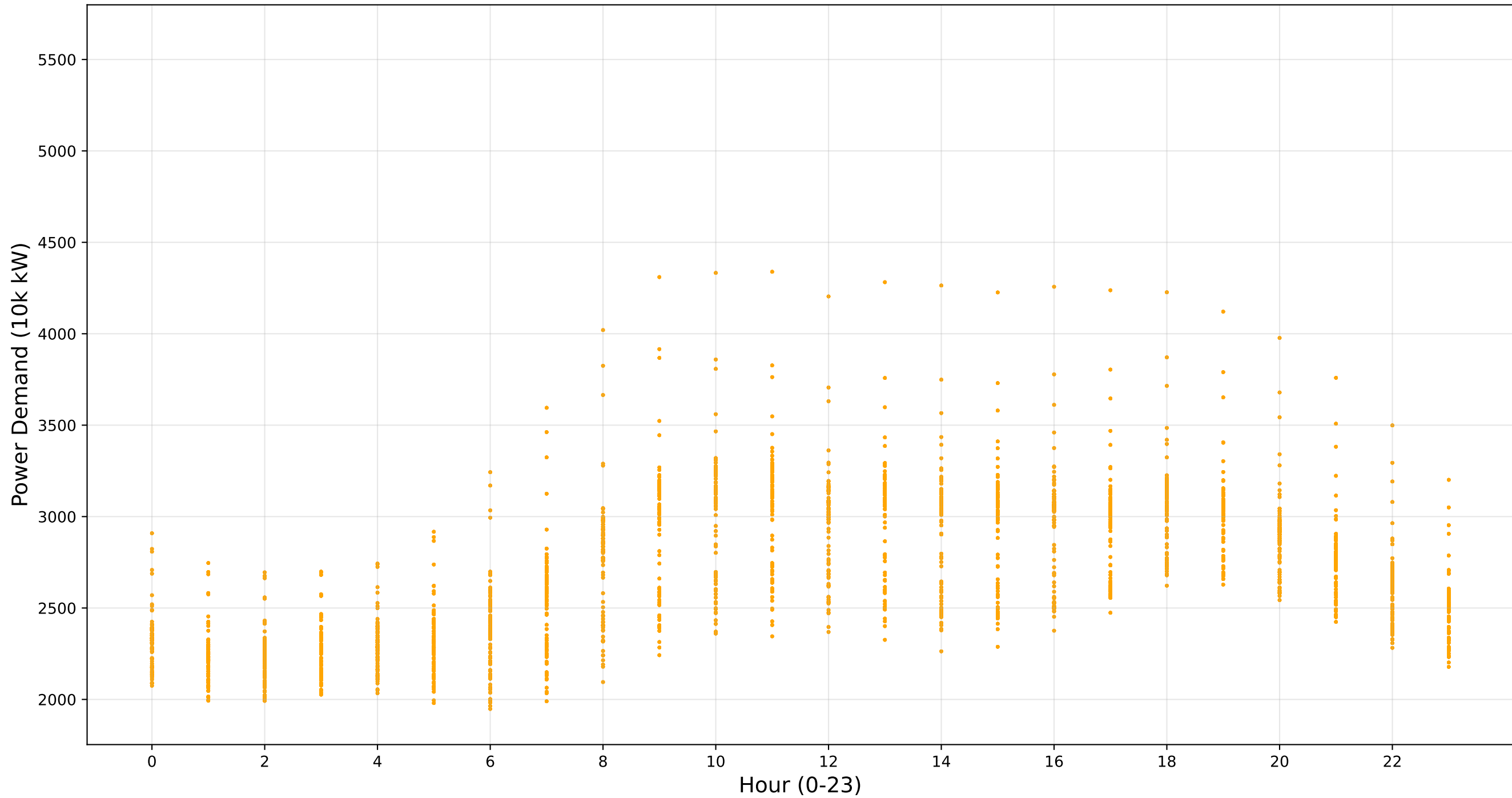
Month 2 - Hourly Power Demand Pattern  
Mean: 3504±537 kW (n=18,360)



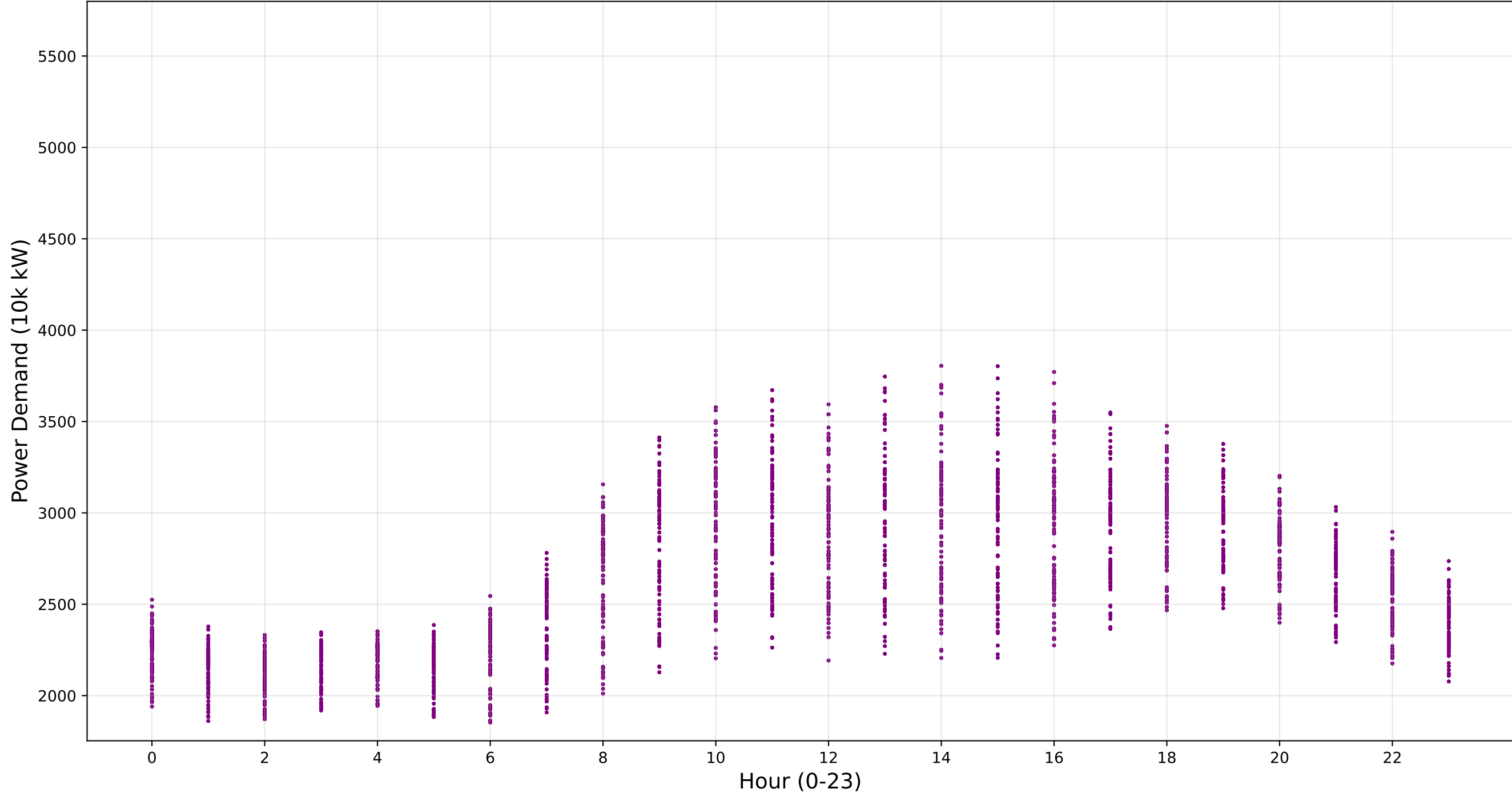
Month 3 - Hourly Power Demand Pattern  
Mean:  $3090 \pm 520$  kW (n=20,088)



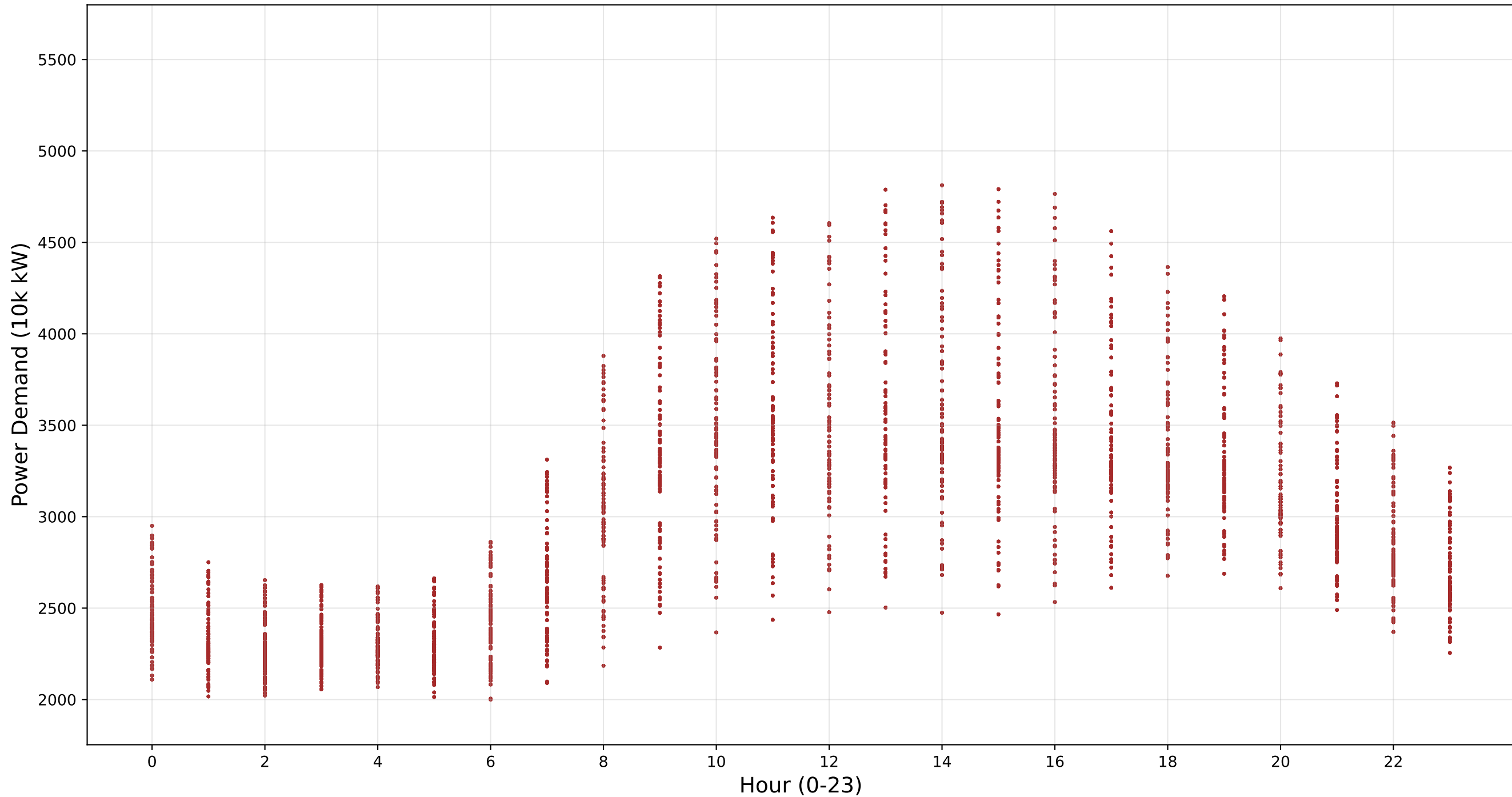
Month 4 - Hourly Power Demand Pattern  
Mean:  $2701 \pm 398$  kW (n=19,440)



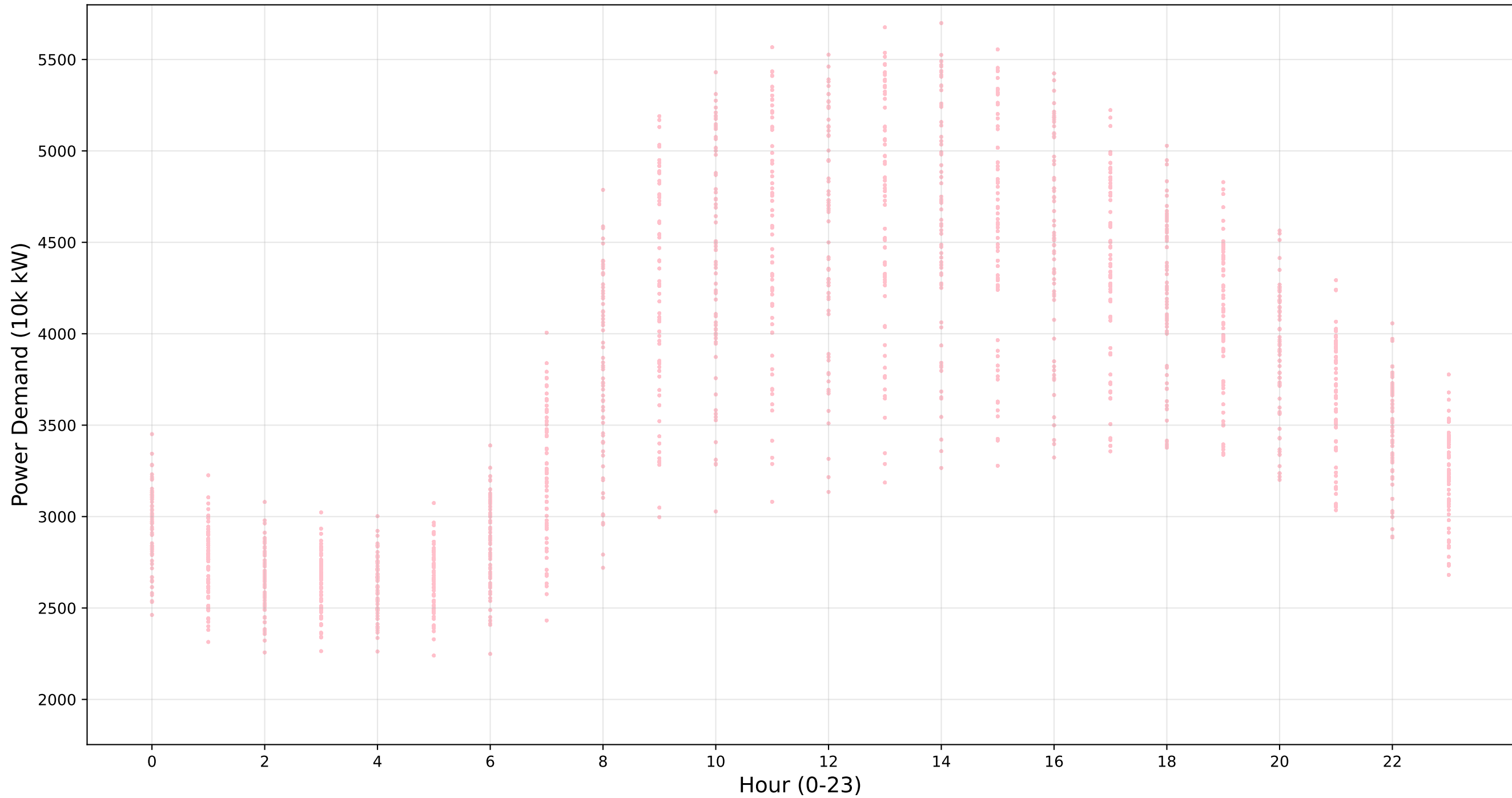
Month 5 - Hourly Power Demand Pattern  
Mean:  $2619 \pm 418$  kW (n=20,088)



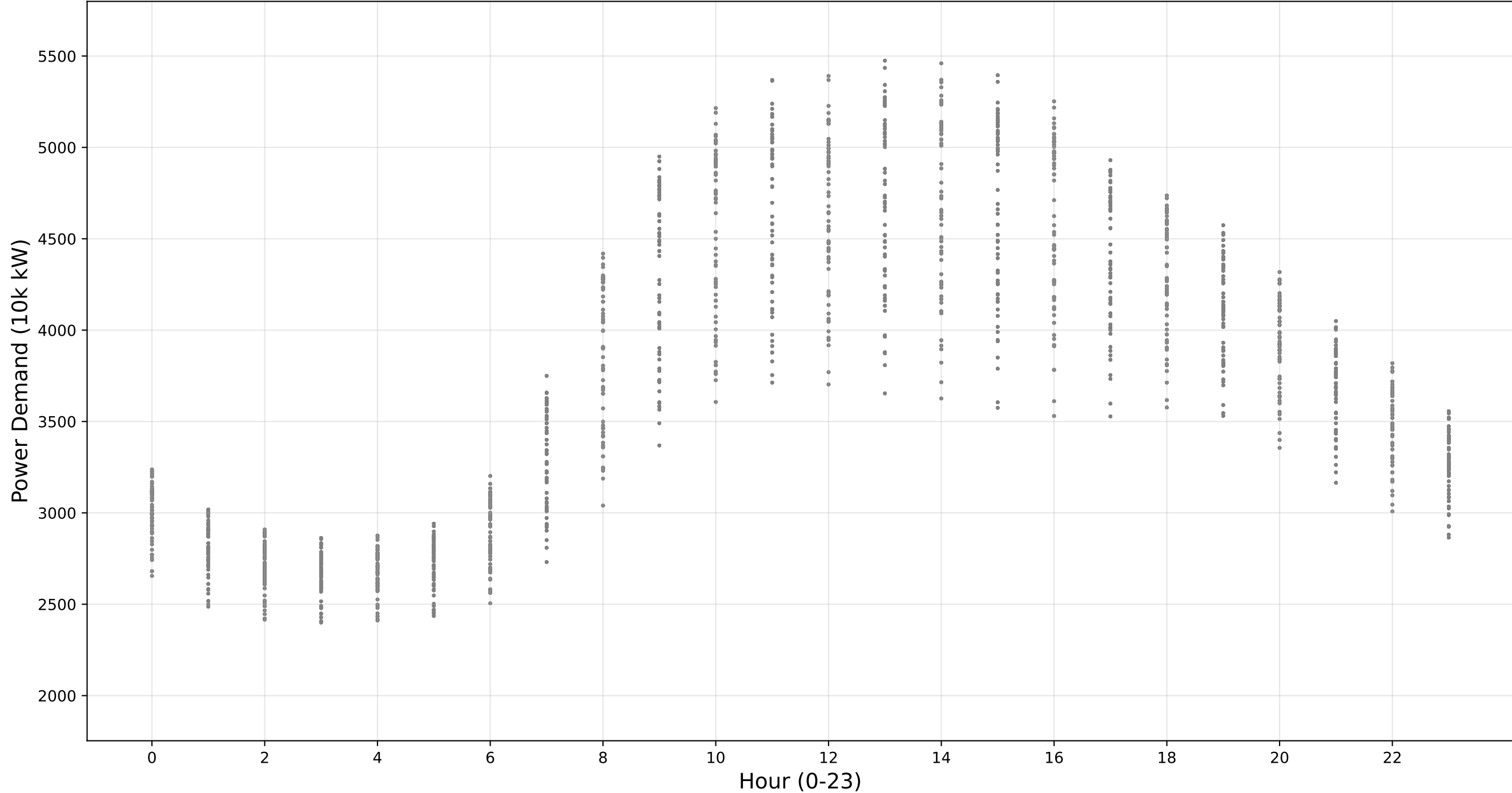
Month 6 - Hourly Power Demand Pattern  
Mean:  $3006 \pm 625$  kW (n=19,440)



Month 7 - Hourly Power Demand Pattern  
Mean:  $3715 \pm 868$  kW (n=14,256)

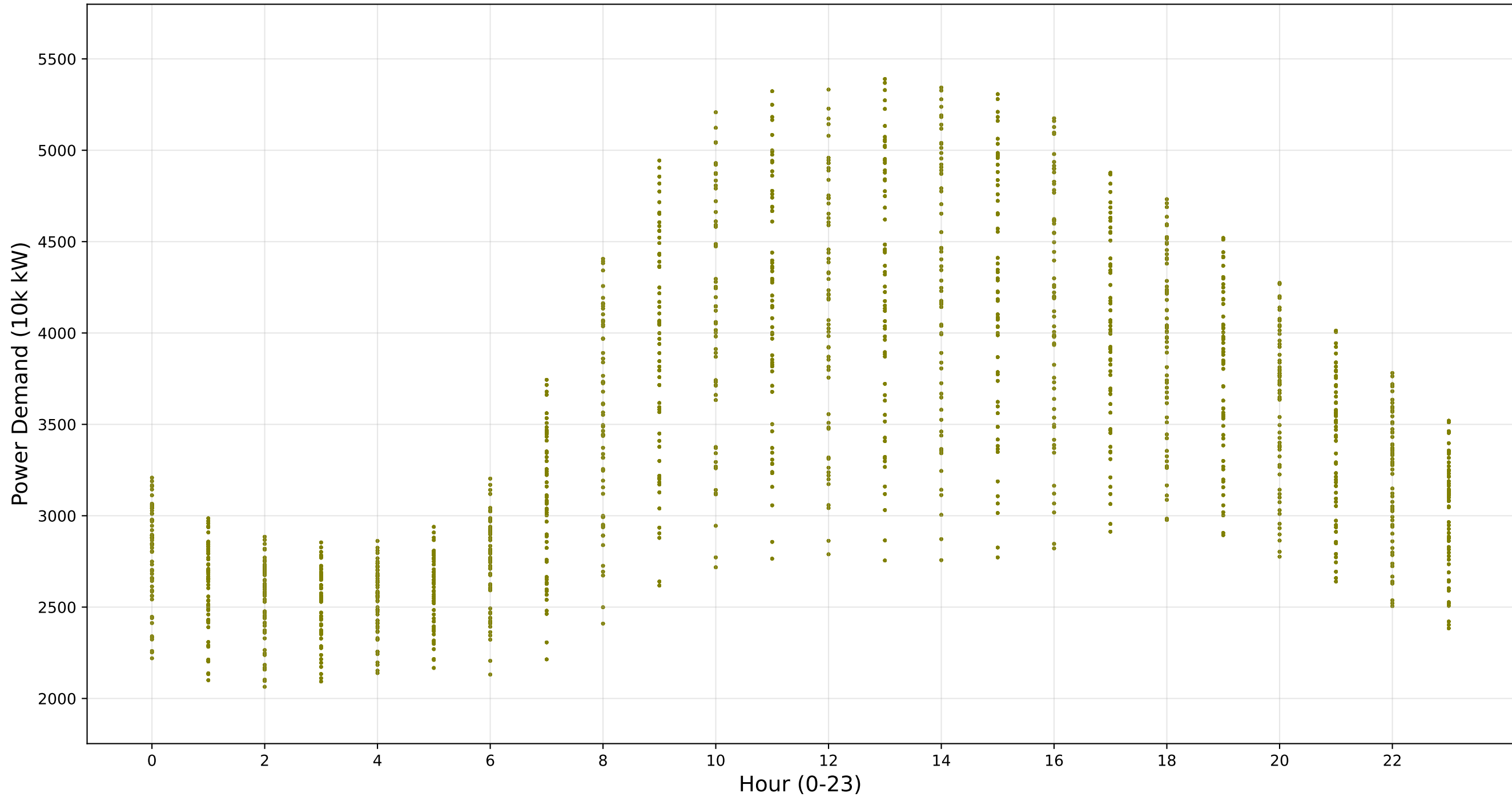


Month 8 - Hourly Power Demand Pattern  
Mean:  $3774 \pm 823$  kW (n=13,392)

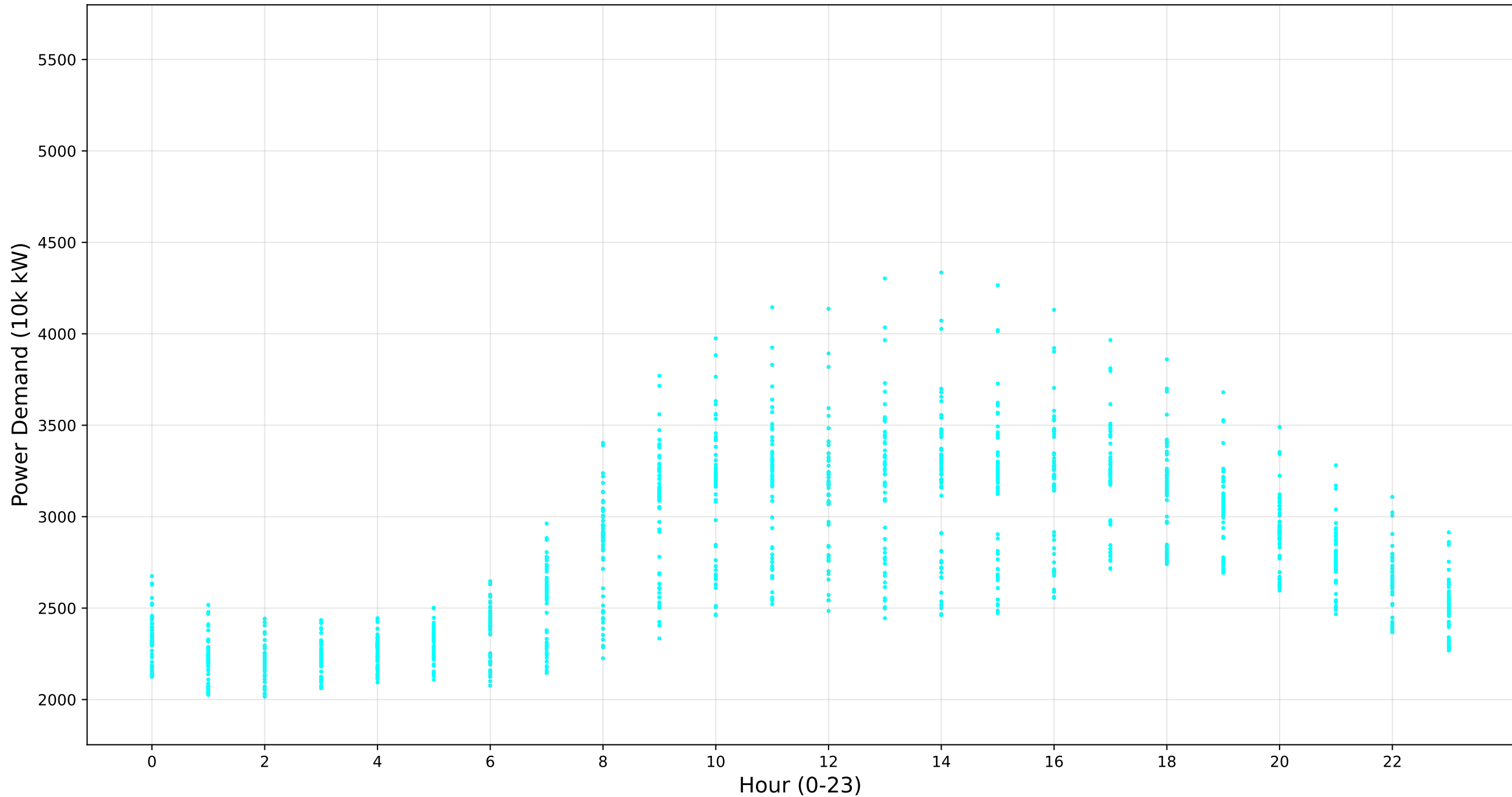




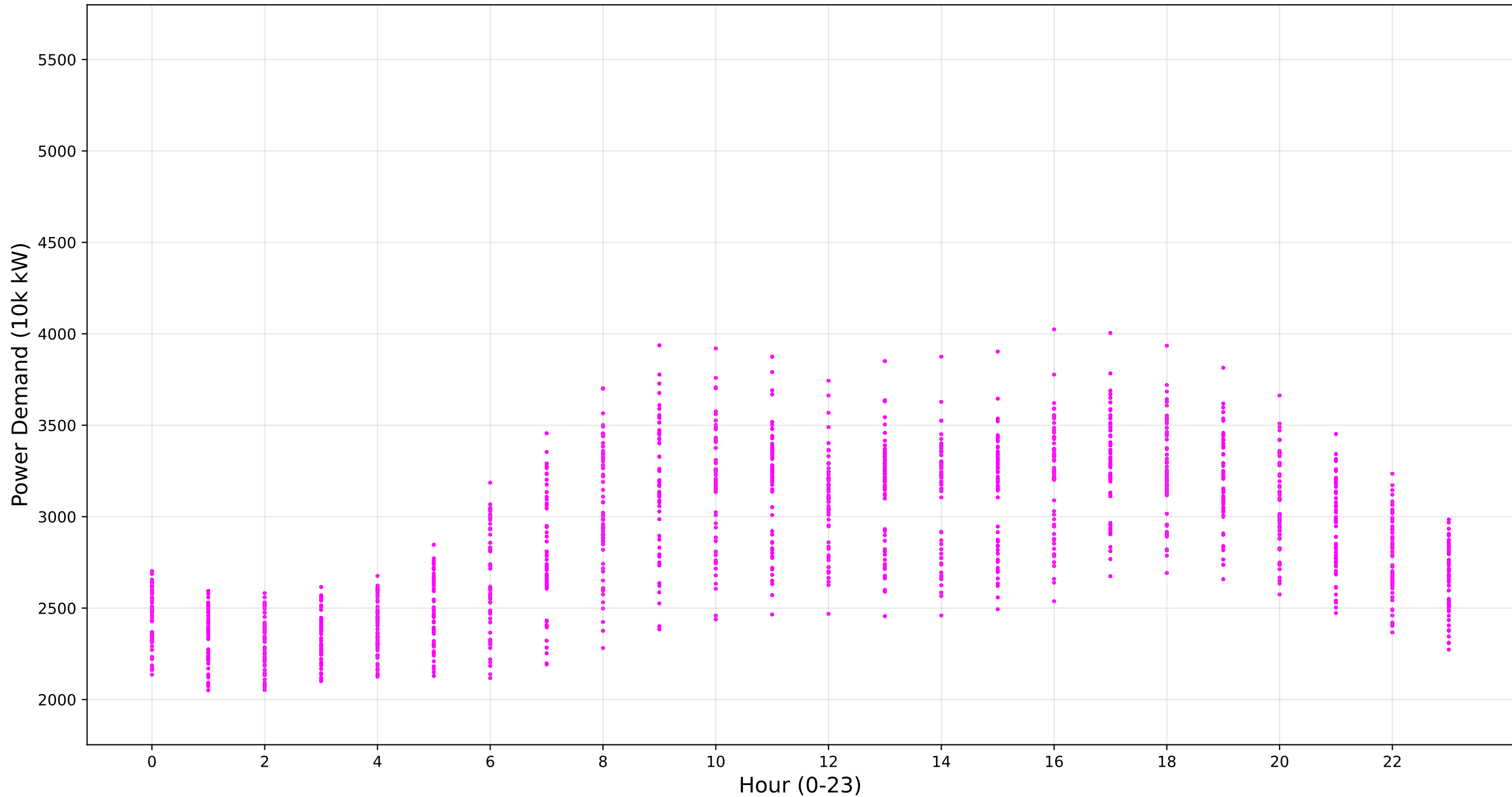
Month 9 - Hourly Power Demand Pattern  
Mean:  $3465 \pm 804$  kW (n=12,960)



Month 10 - Hourly Power Demand Pattern  
Mean:  $2780 \pm 458$  kW (n=13,392)



Month 11 - Hourly Power Demand Pattern  
Mean:  $2880 \pm 423$  kW (n=12,960)



Month 12 - Hourly Power Demand Pattern  
Mean:  $3289 \pm 490$  kW (n=13,392)

