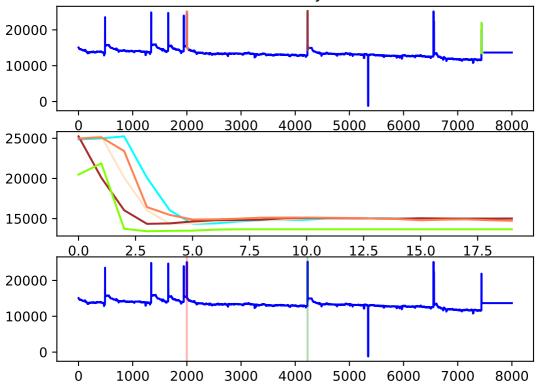
output 17: motif 0 seasonality is 0 10.0 12.5 0.0 2.5 5.0 7.5 15.0 17.5 

output 17: motif 1 seasonality is 0 0 1000 2000 3000 4000 5000 6000 7000 8000 0.0 2.5 7.5 10.0 12.5 15.0 5.0 17.5



output 17: motif 2 seasonality is 0 2.5 7.5 10.0 12.5 15.0 0.0 5.0 17.5 

output 17: motif 3 seasonality is 0 12.5 2.5 7.5 10.0 15.0 0.0 5.0 17.5 

output 17: motif 4 seasonality is 0 12.5 0.0 2.5 5.0 7.5 10.0 15.0 17.5 

output 17: motif 5 seasonality is 0 0.0 10.0 12.5 2.5 5.0 7.5 15.0 17.5 

output 17: motif 6 seasonality is 0 25000 -0.0 2.5 5.0 7.5 10.0 12.5 15.0 17.5 

output 17: motif 7 seasonality is 0 10.0 12.5 15.0 0.0 5.0 7.5 17.5