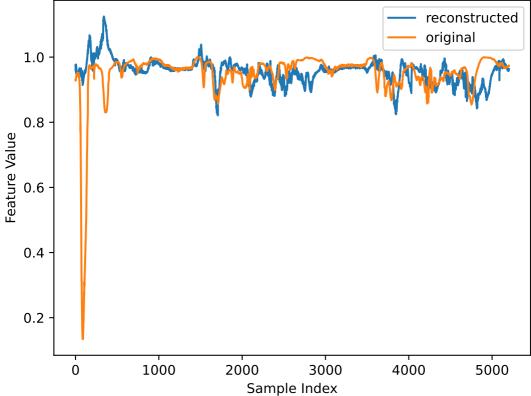
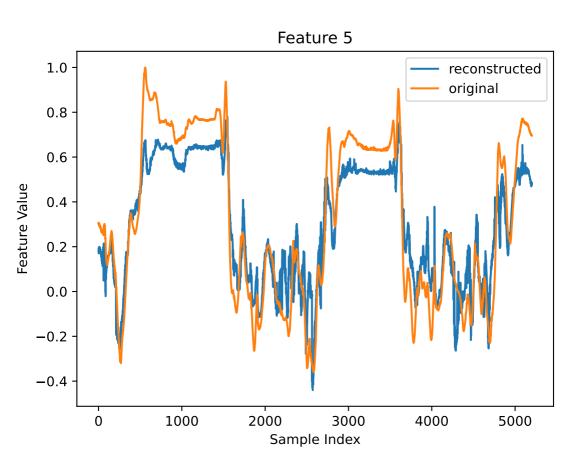
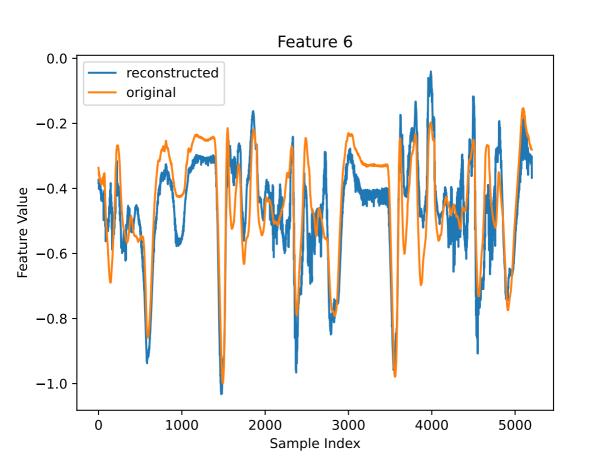


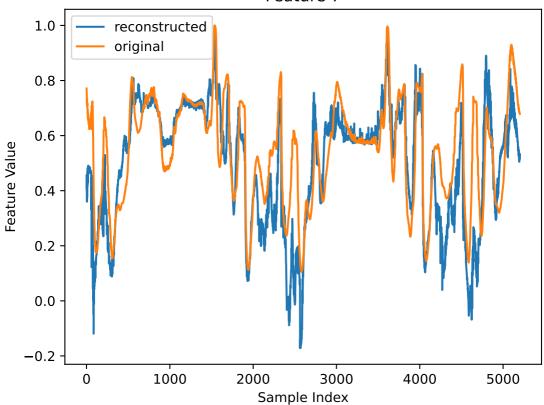
Feature 4 1.0 8.0

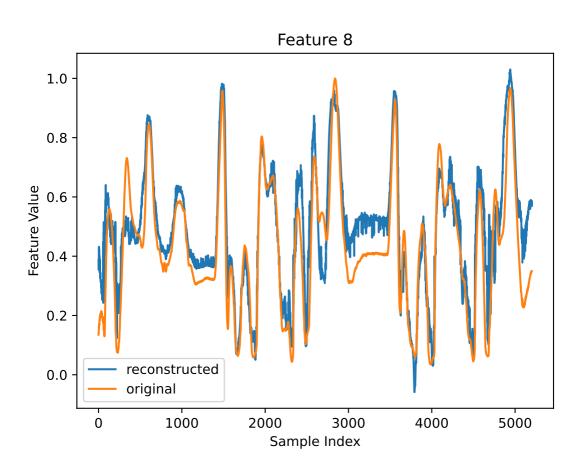


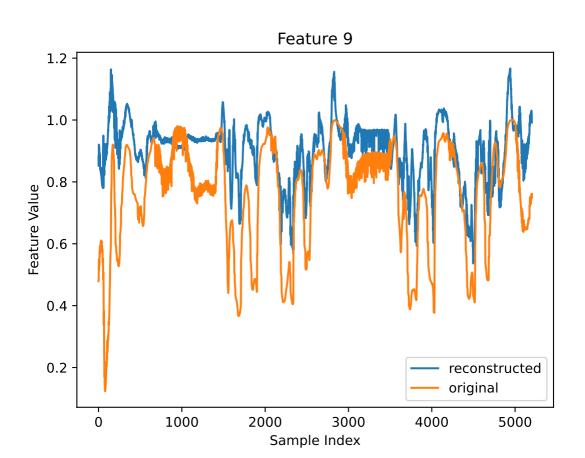


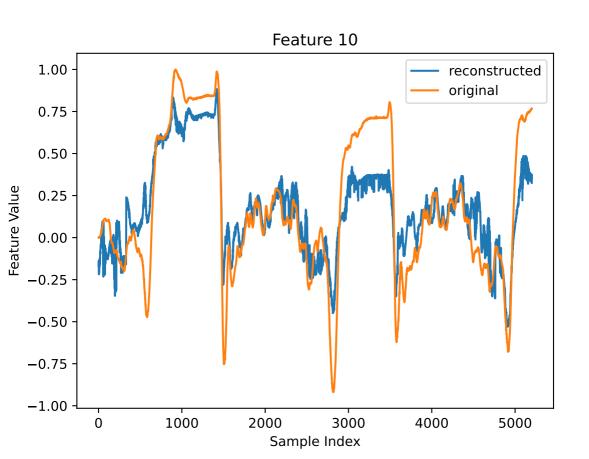


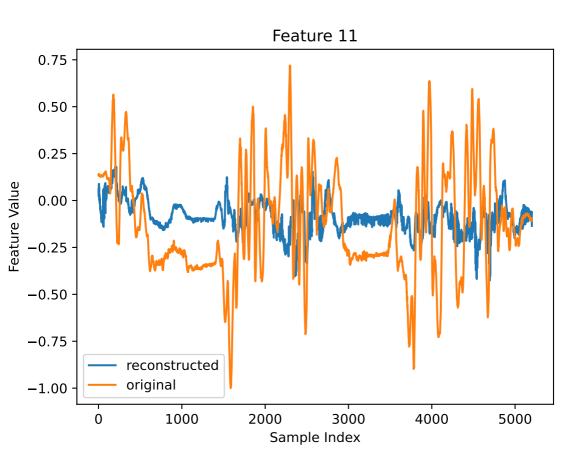


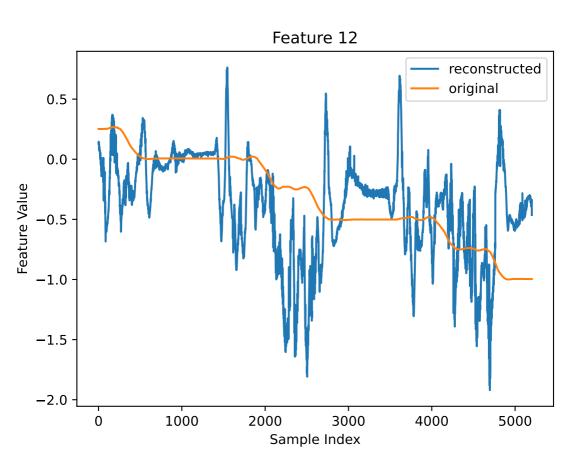




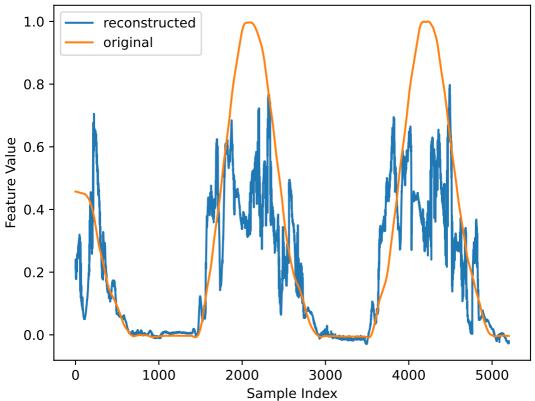




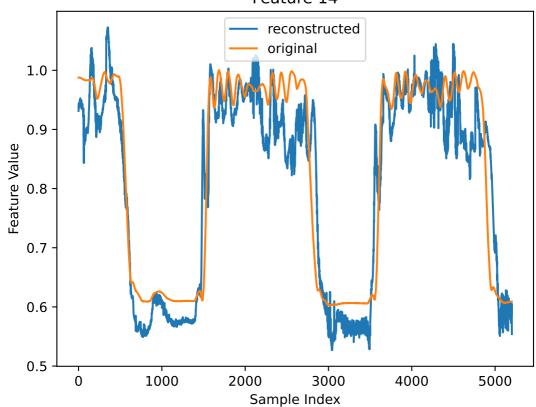




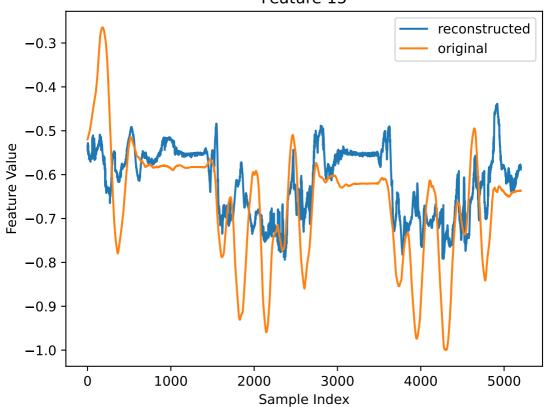




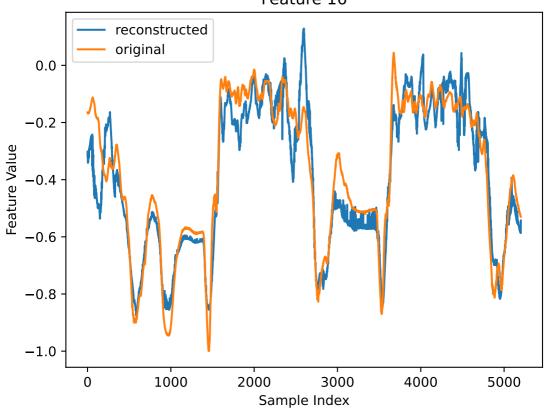


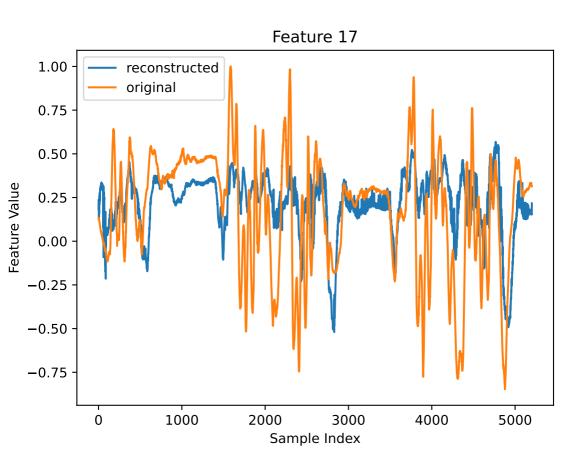






Feature 16





Feature 18 1.00 reconstructed original 0.75 0.50 Feature Value 0.25 0.00 -0.25-0.50-0.75-1.005000

2000

4000

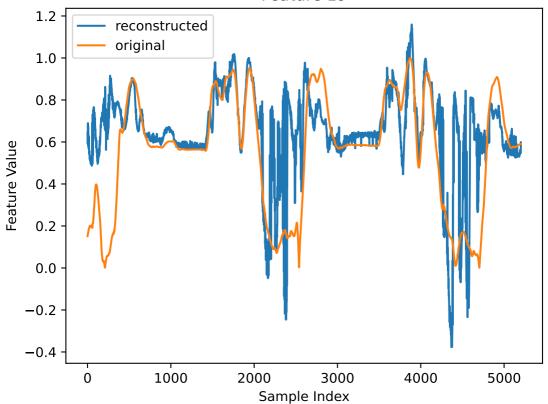
3000

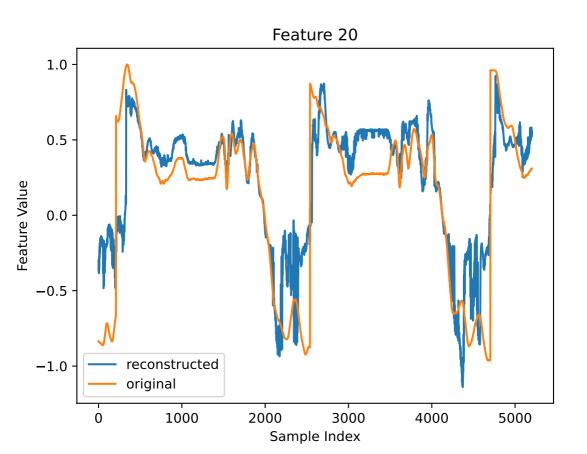
Sample Index

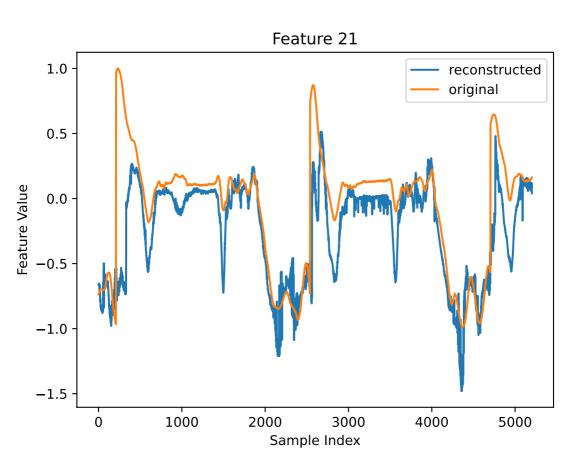
1000

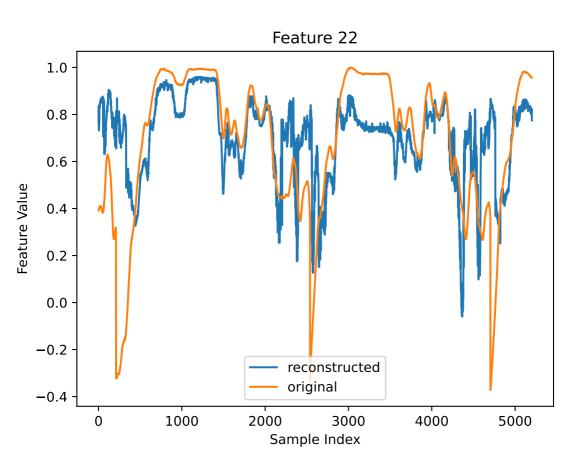
0



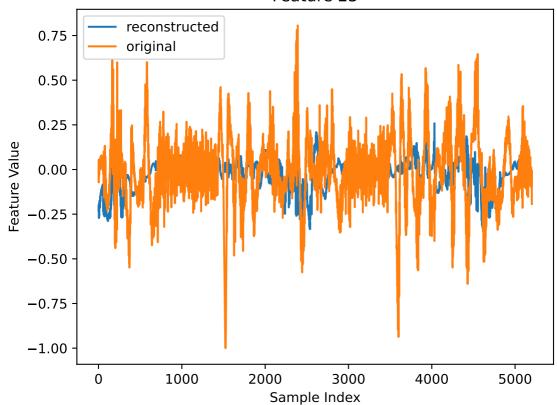


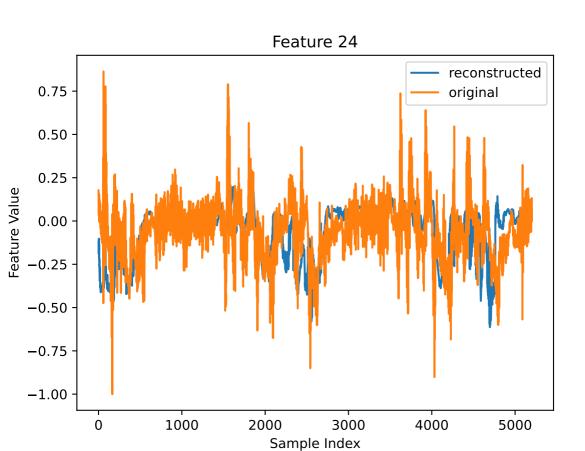


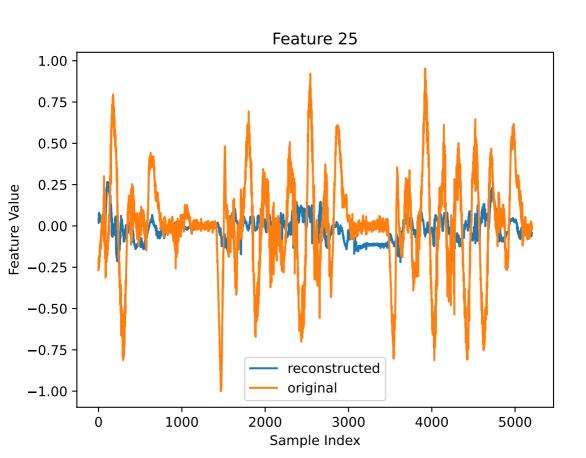


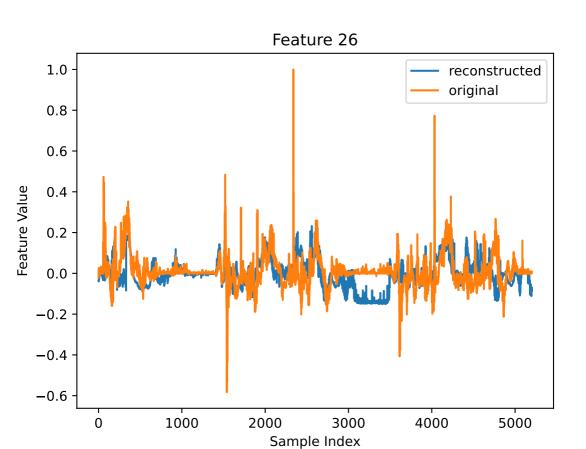


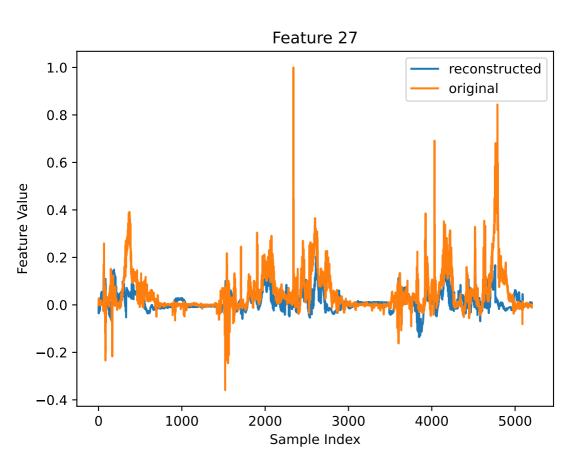


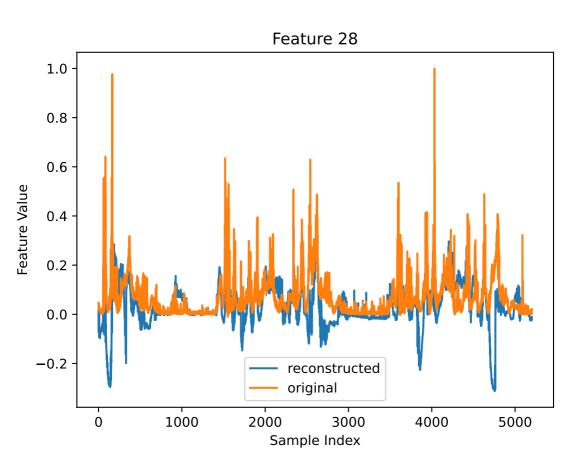




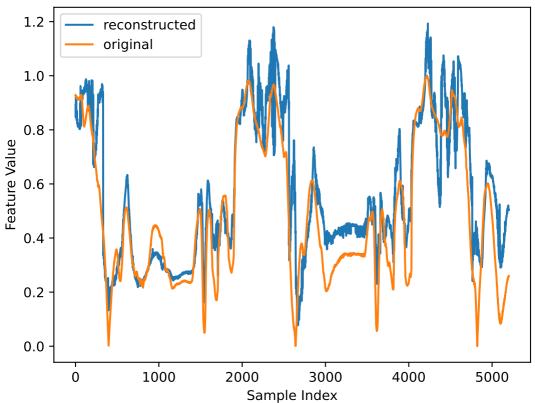


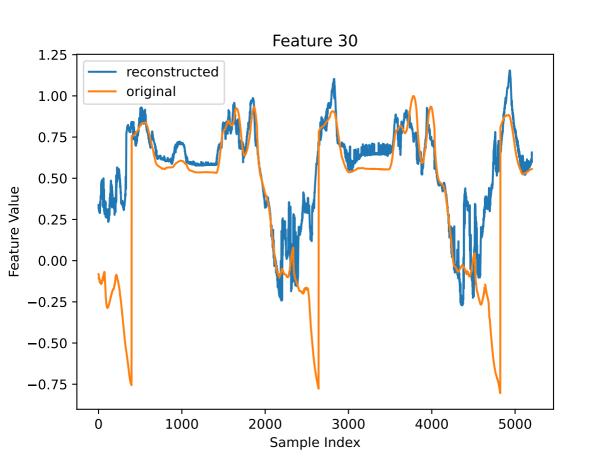


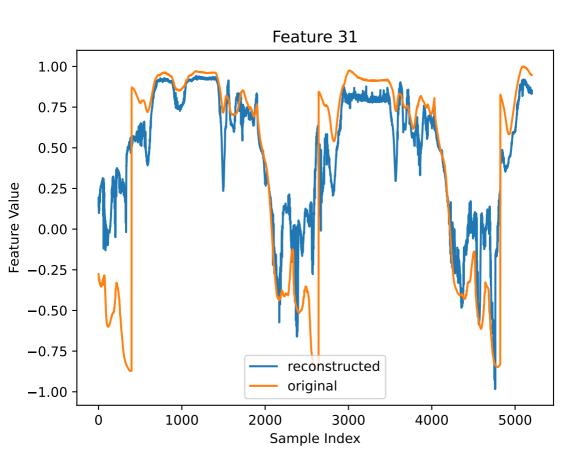


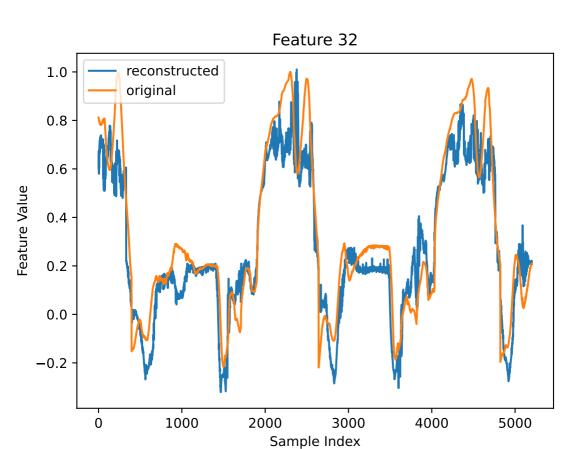


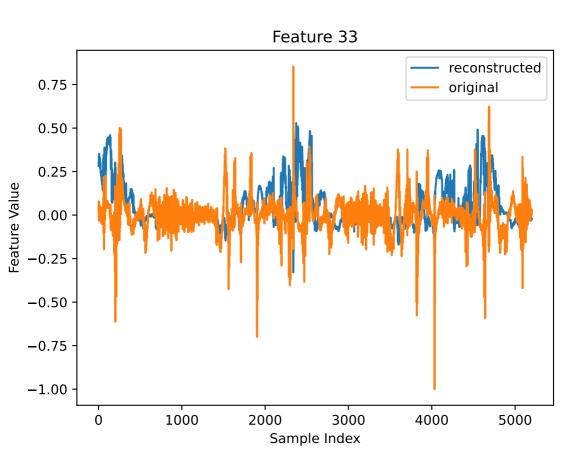


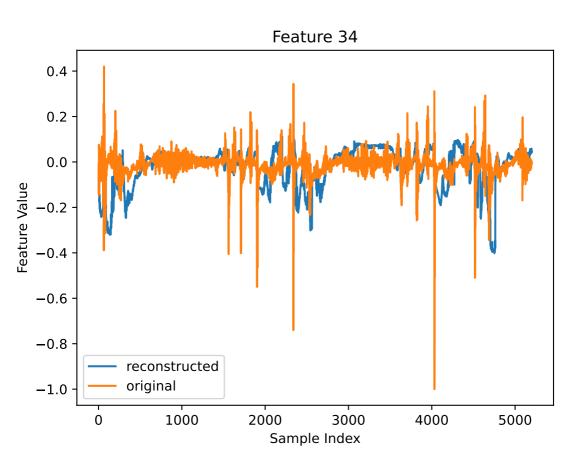




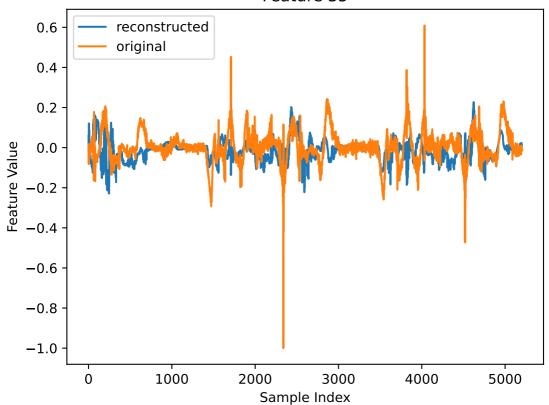




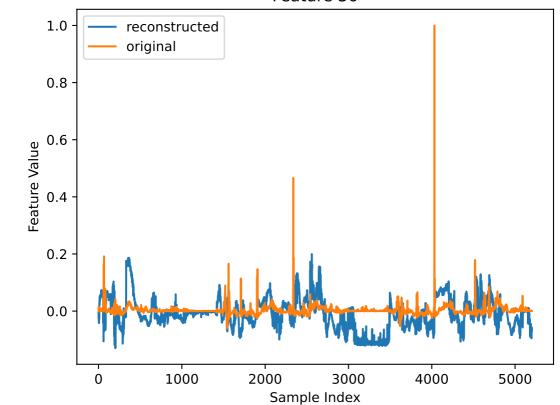


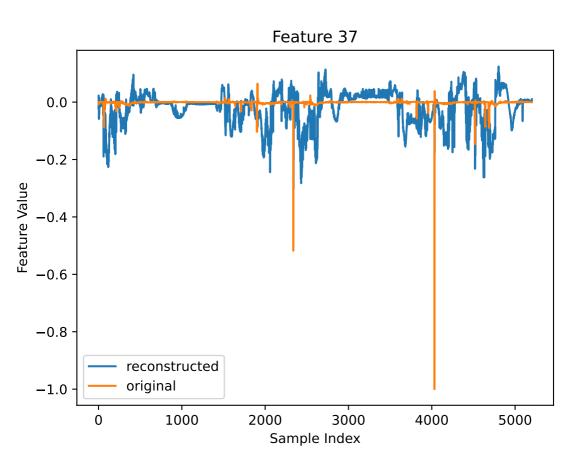


Feature 35

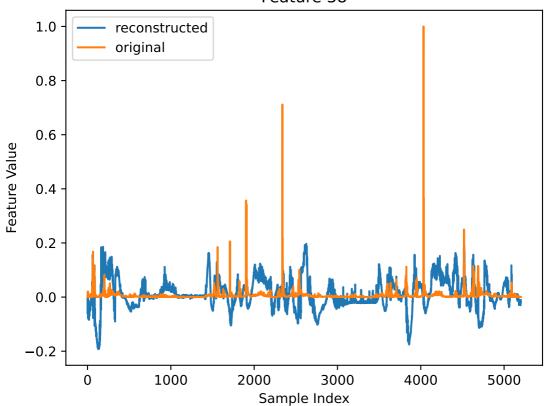


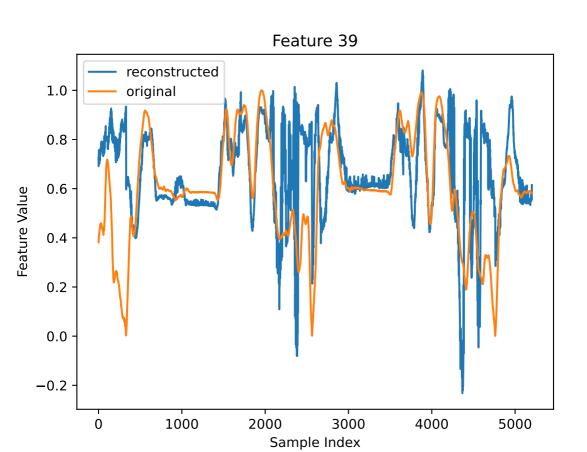


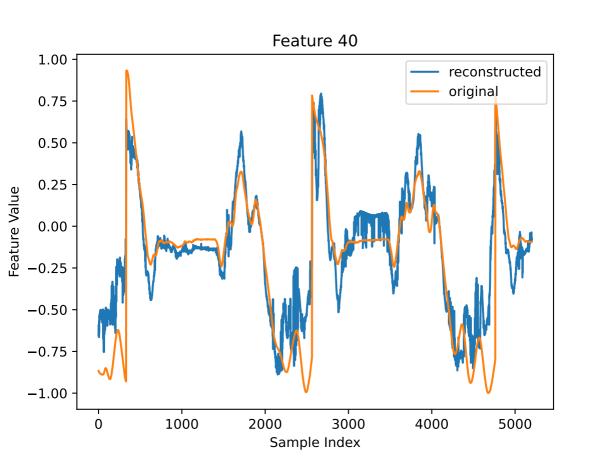


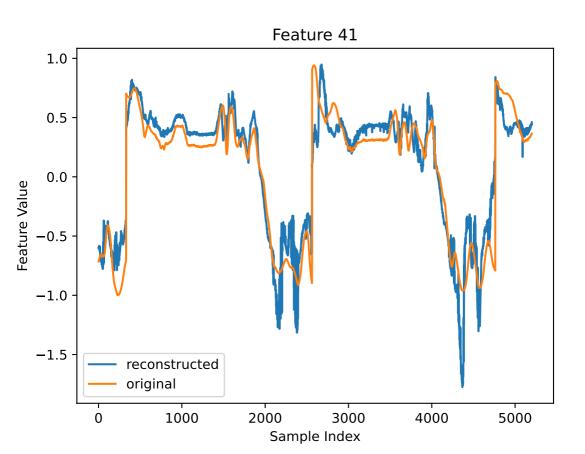


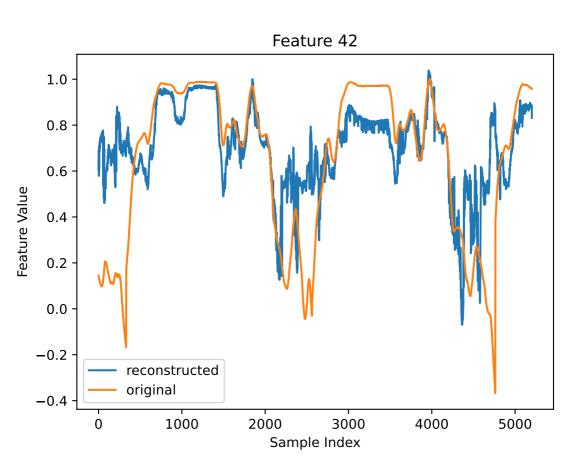


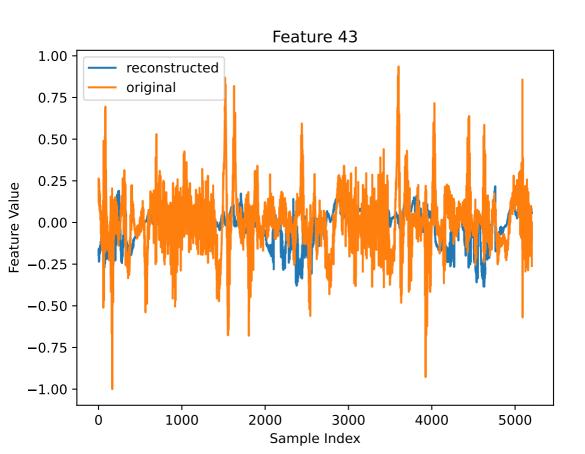


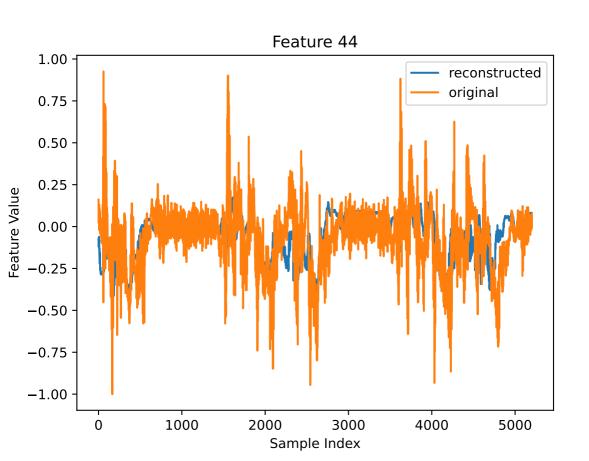


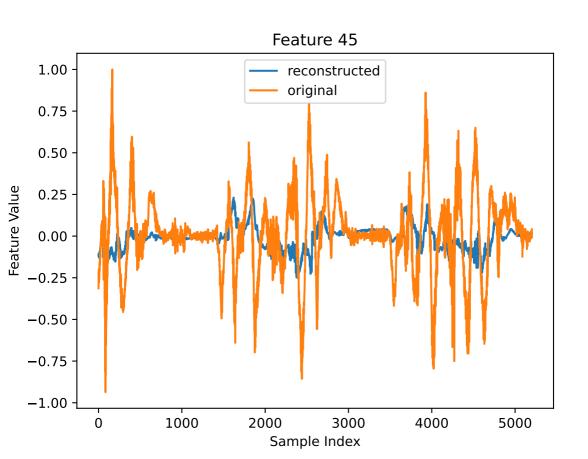




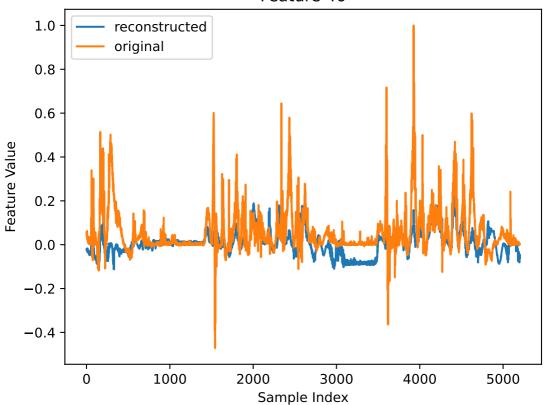


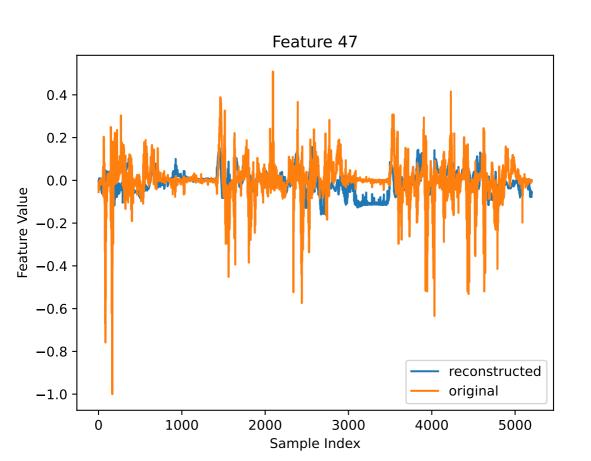


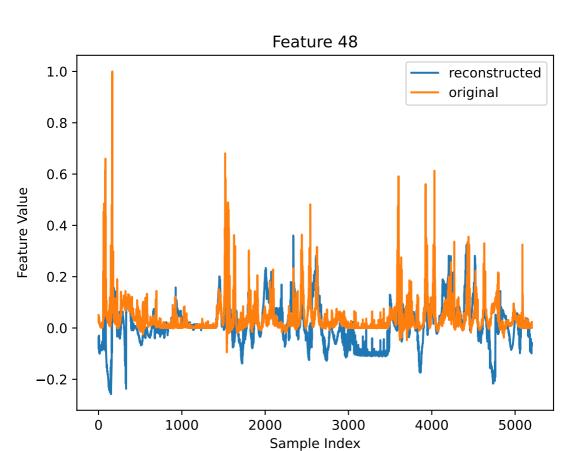




Feature 46







Feature 49

