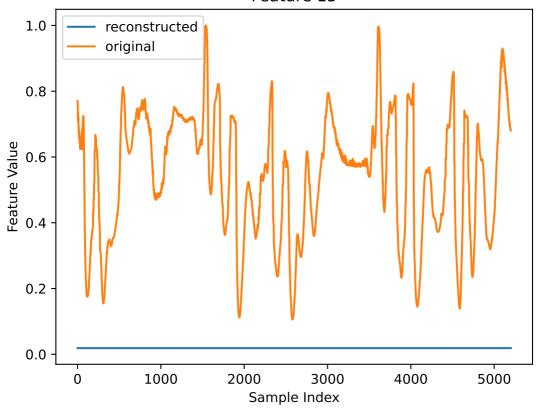
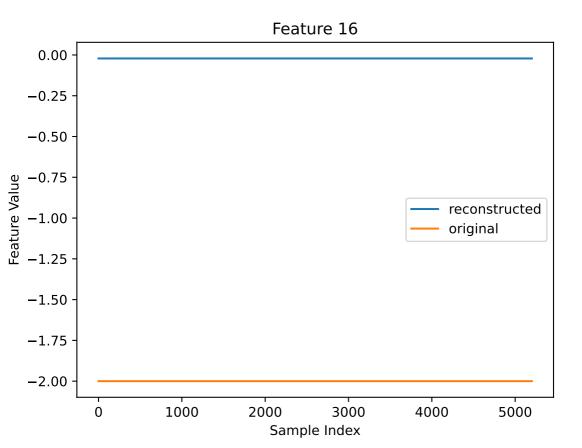


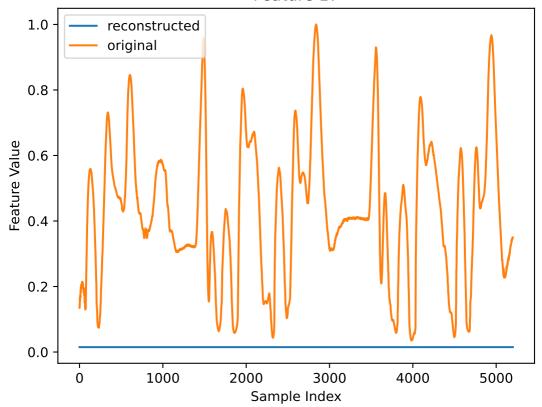
Feature 14 0.00 -0.25-0.50-0.75 Fatrue Value -1.00 -0.75reconstructed original -1.50-1.75-2.001000 5000 0 2000 3000 4000 Sample Index

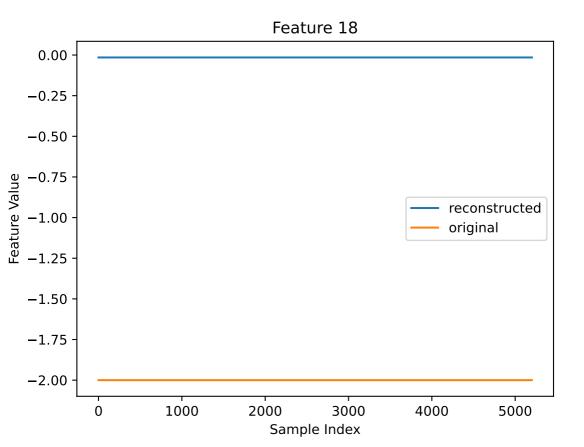
Feature 15

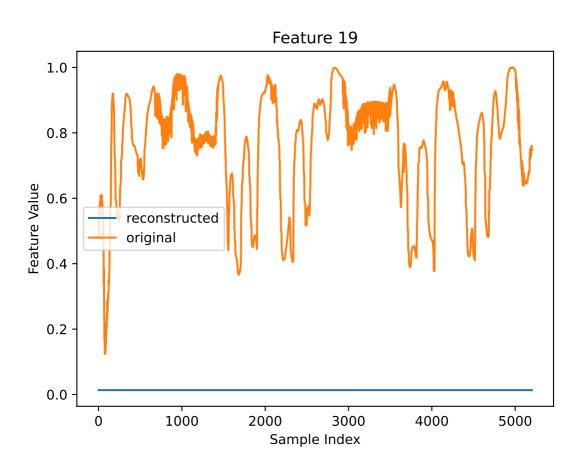


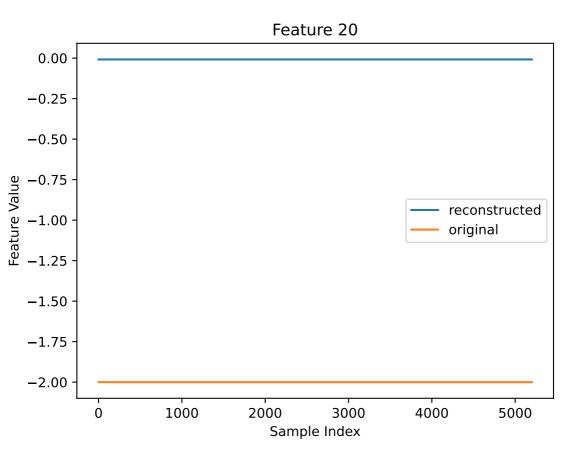


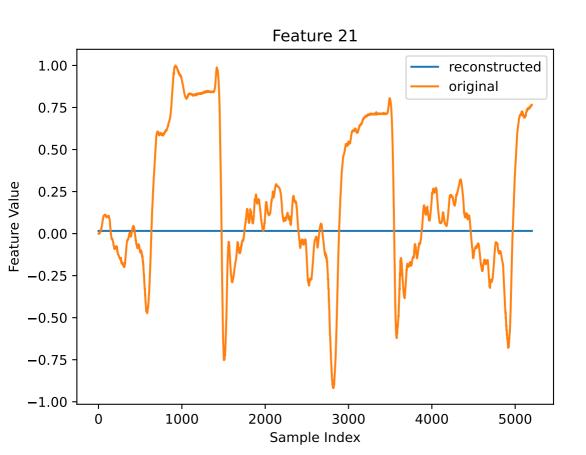


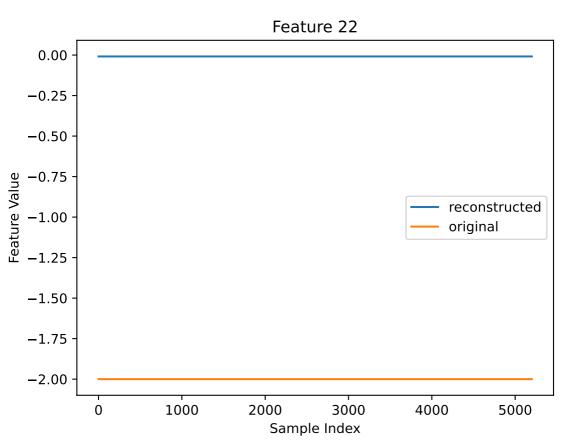


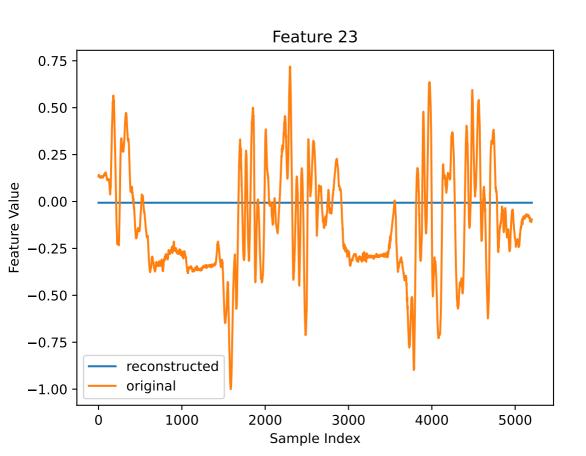


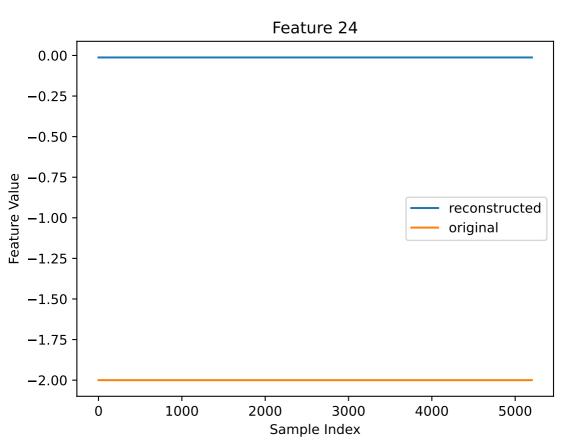


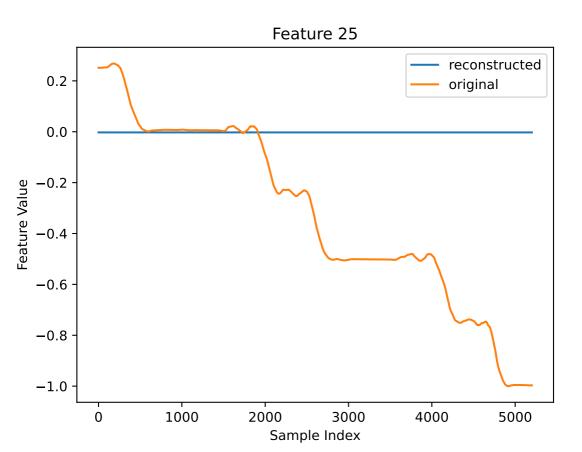


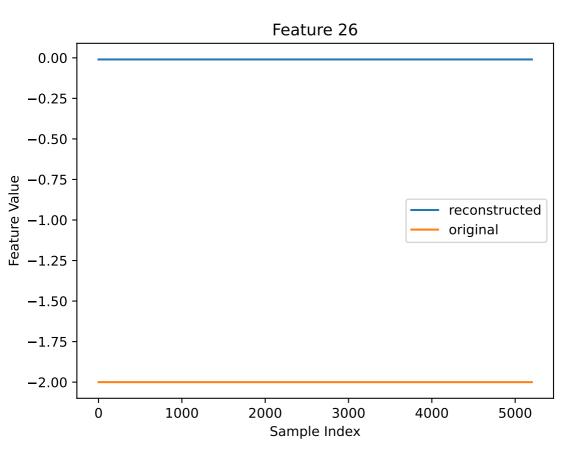


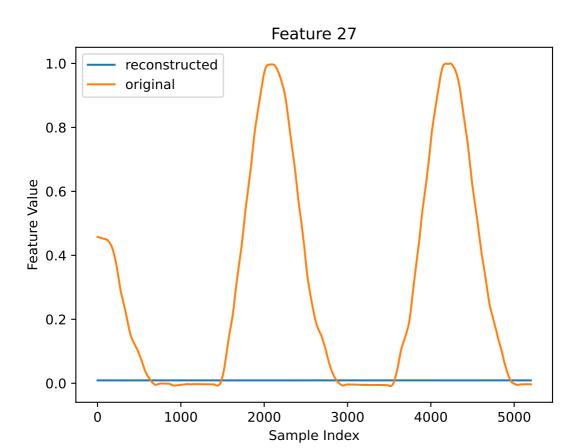


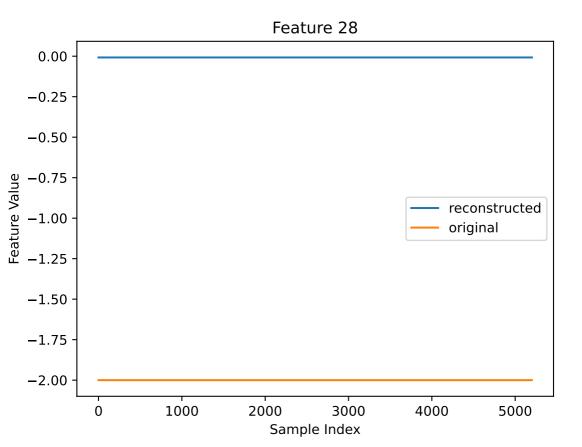


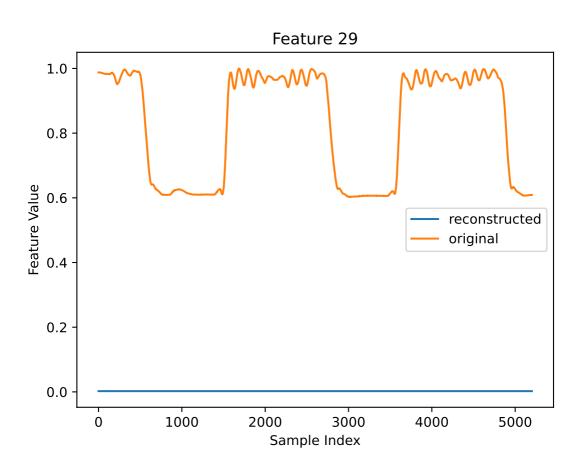


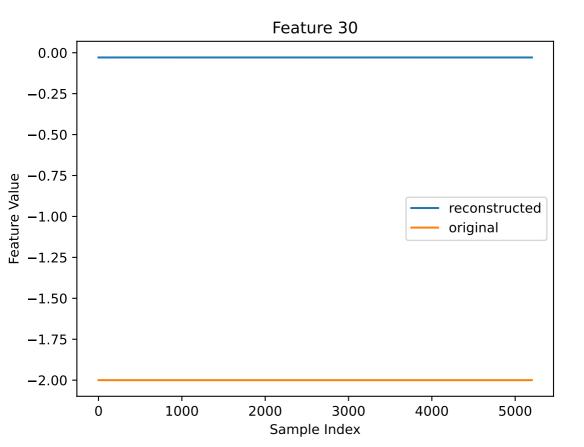


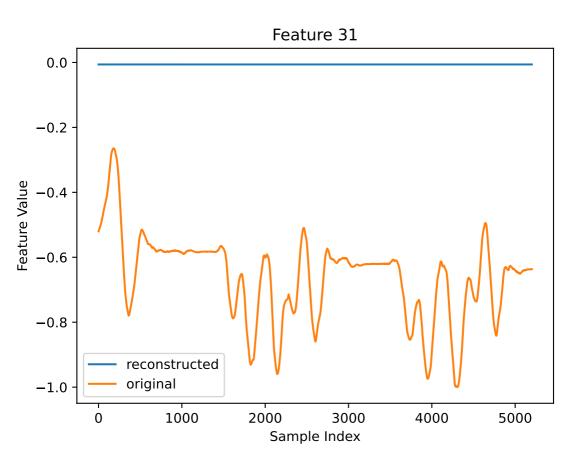


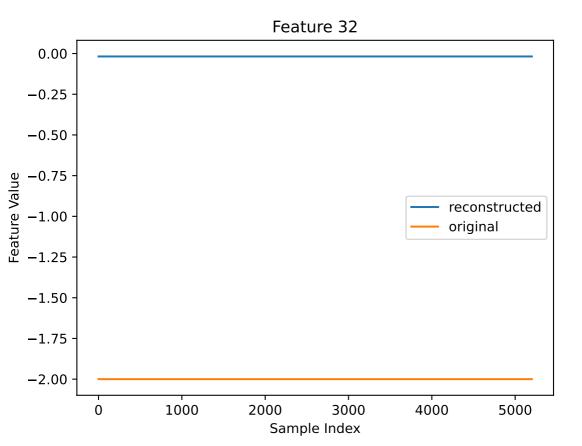


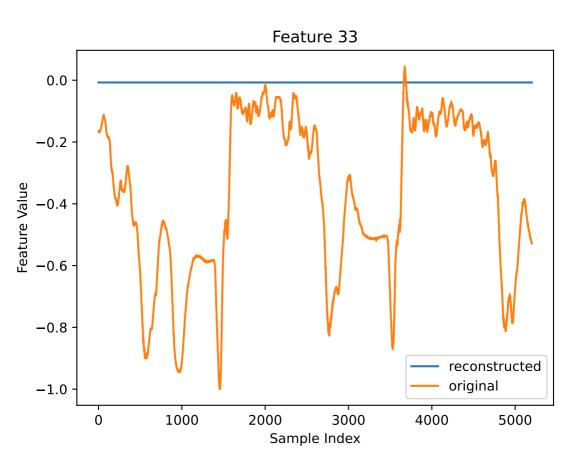


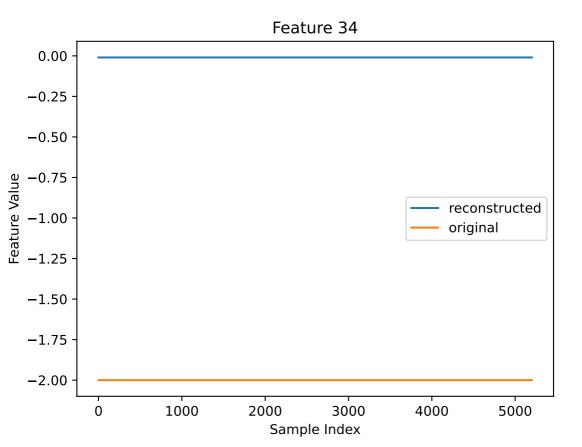


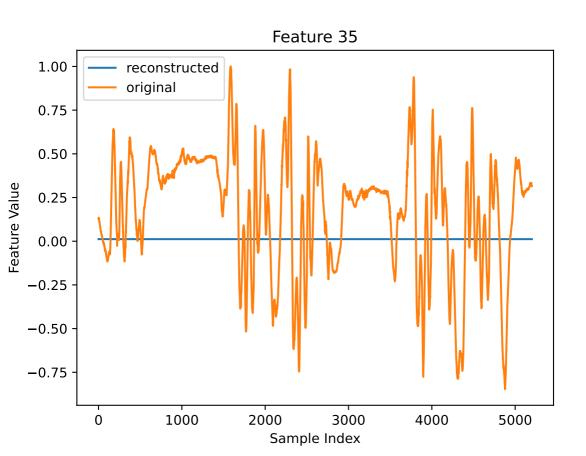


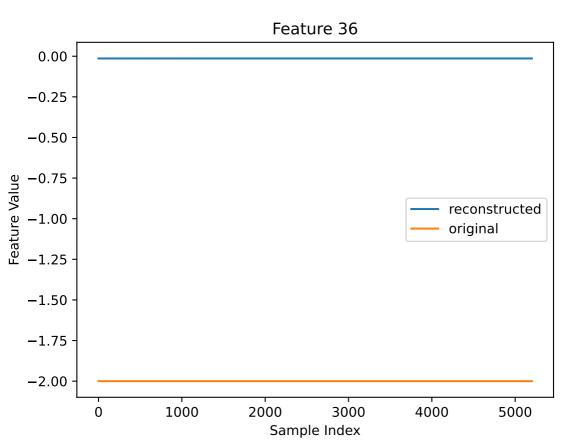






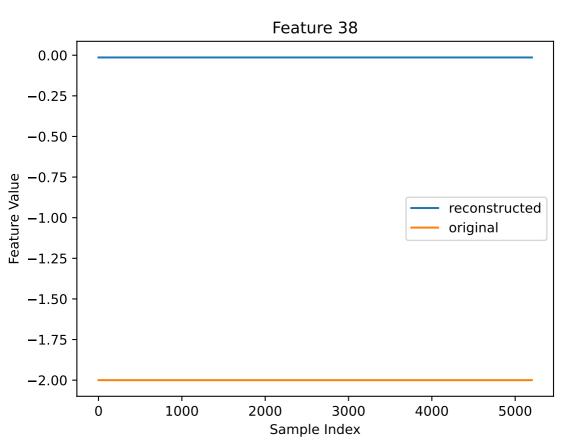




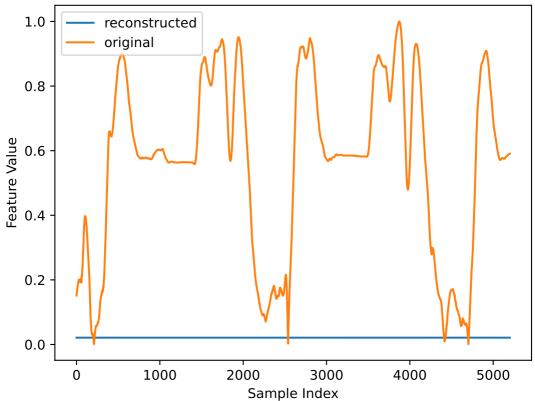


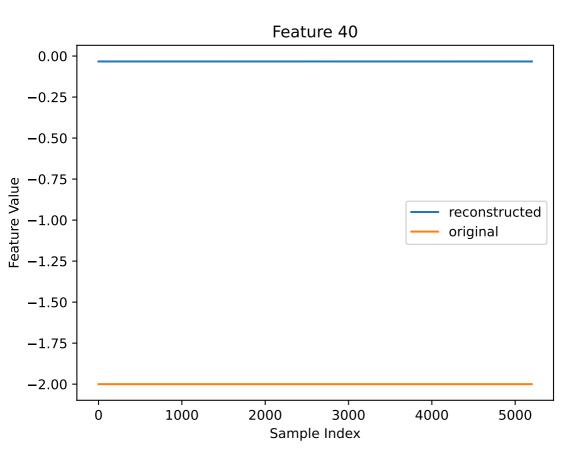
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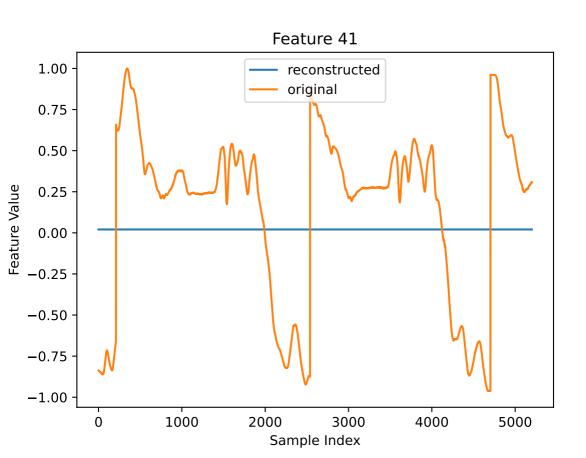
Sample Index







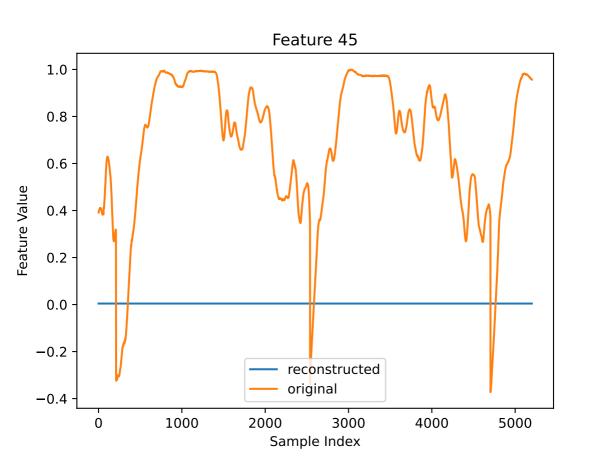


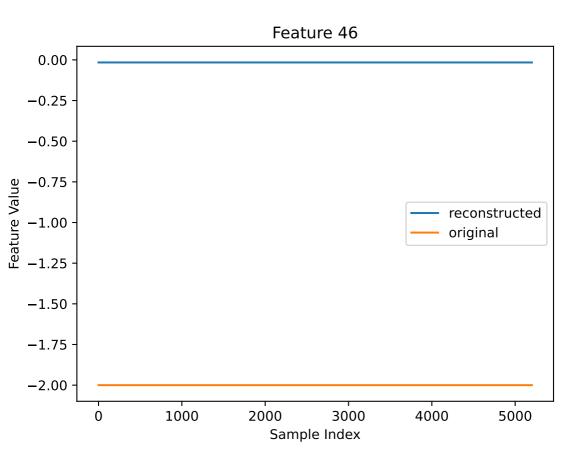


Feature 42 0.00 --0.25-0.50-0.75Feature Value reconstructed -1.00 original -1.25-1.50-1.75-2.001000 5000 0 2000 3000 4000 Sample Index

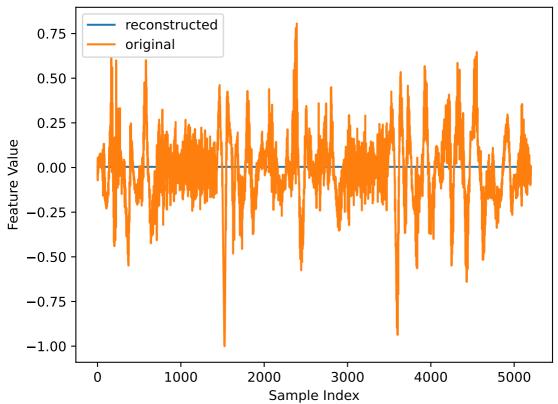
Feature 43 1.00 reconstructed original 0.75 0.50 0.25 Feature Value 0.00 -0.25-0.50-0.75-1.005000 1000 2000 4000 0 3000 Sample Index

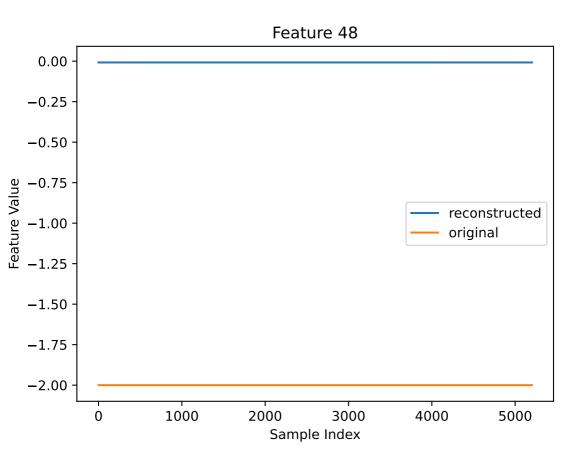
Feature 44 0.00 -0.25-0.50-0.75Feature Value reconstructed -1.00 original -1.25-1.50-1.75-2.001000 5000 0 2000 3000 4000 Sample Index

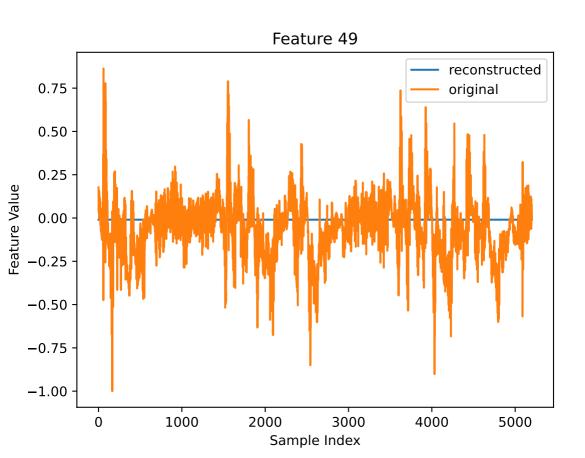


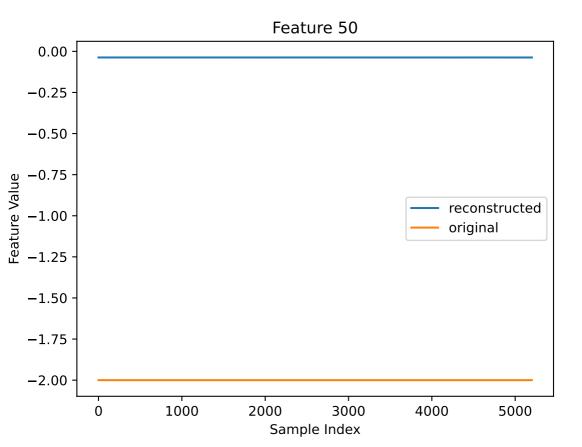


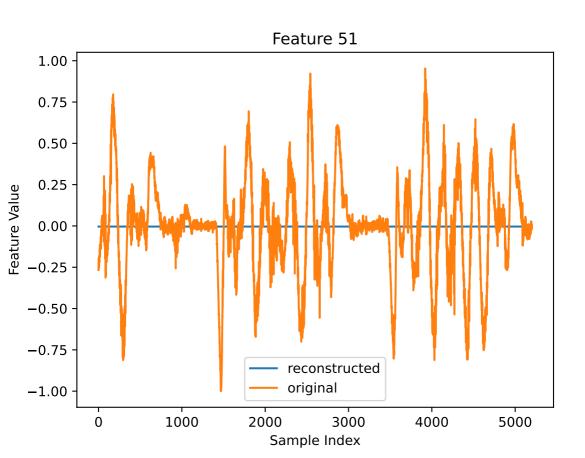


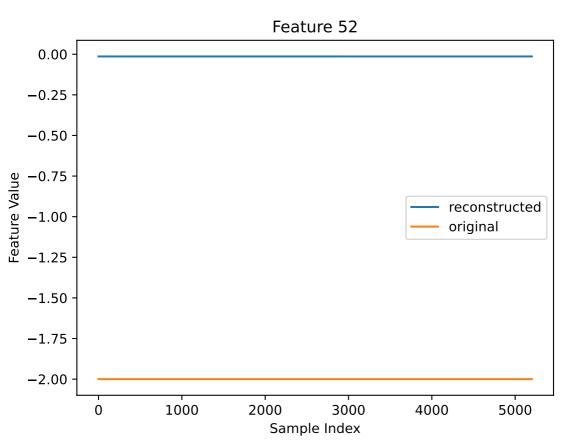


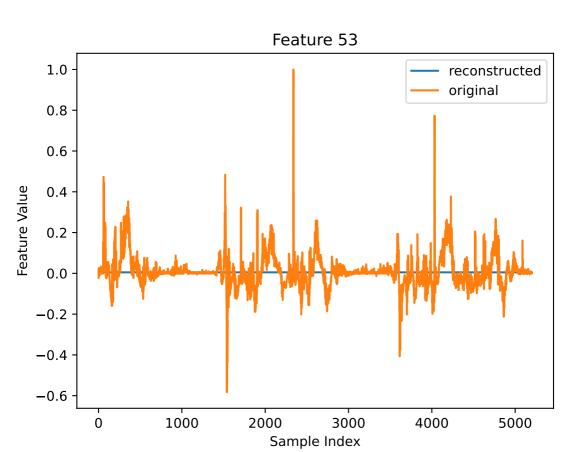


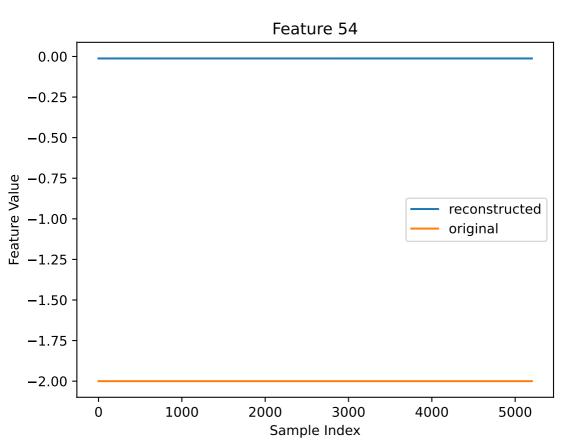


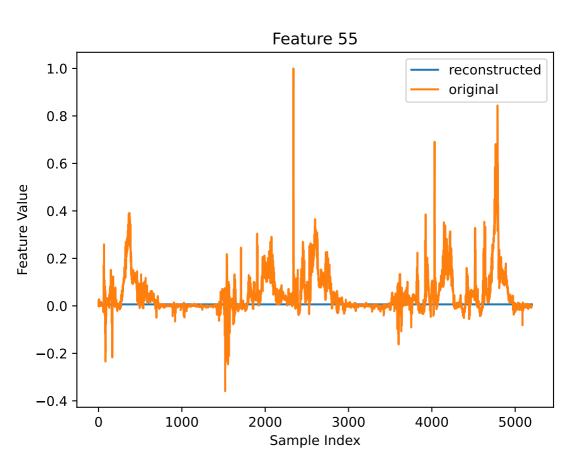


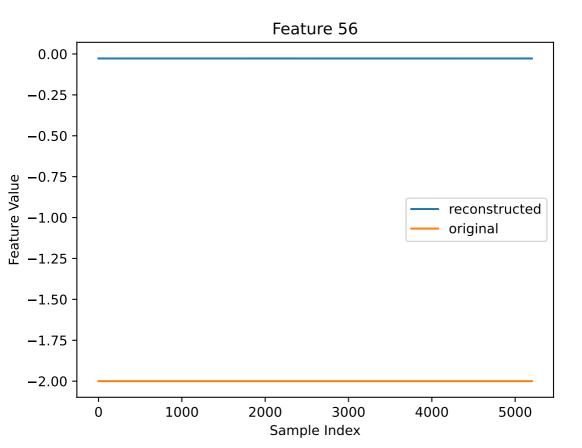


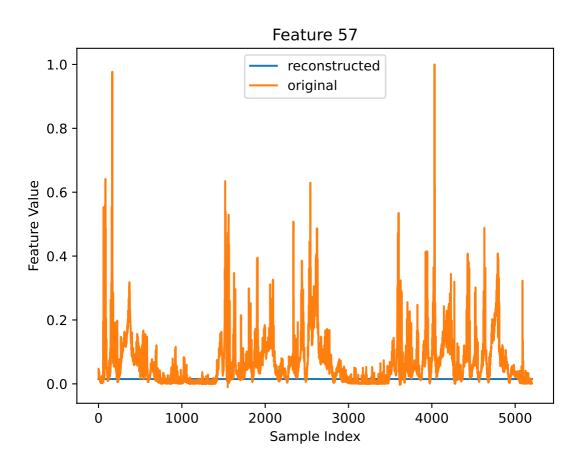


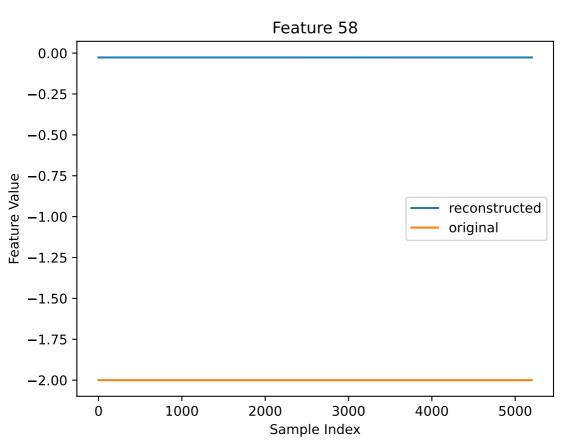


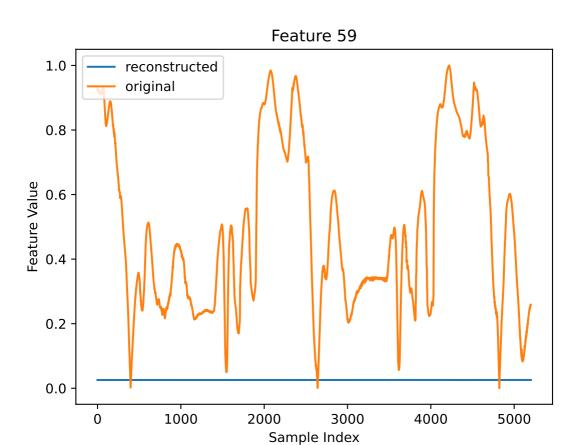


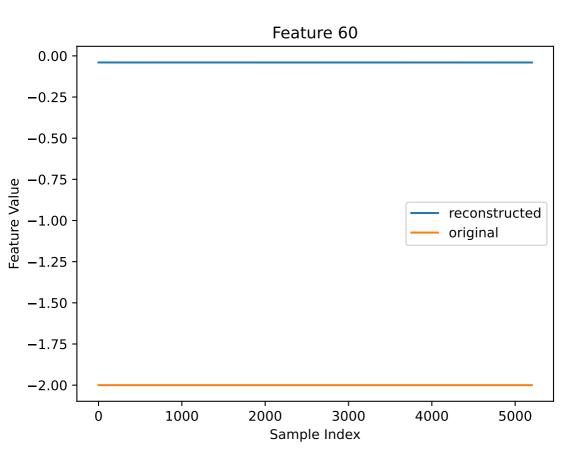


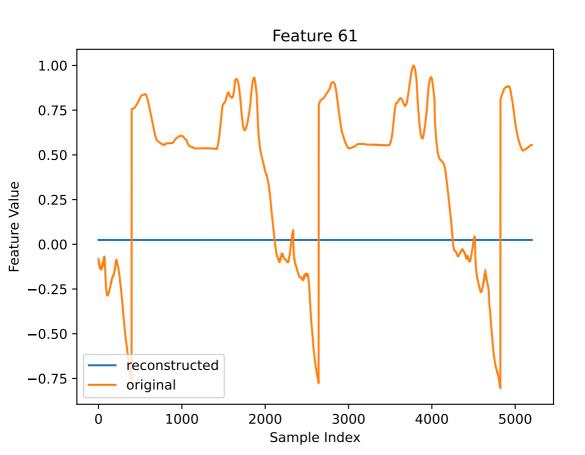


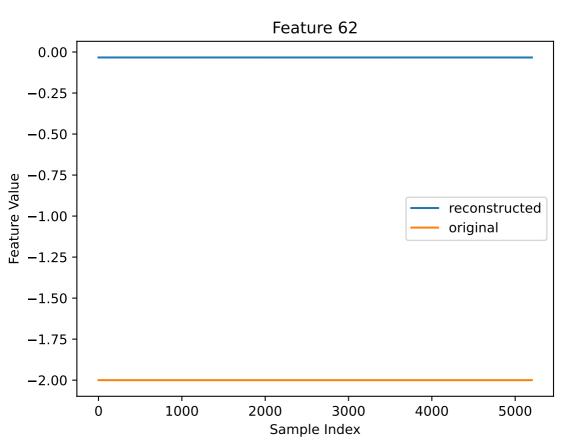


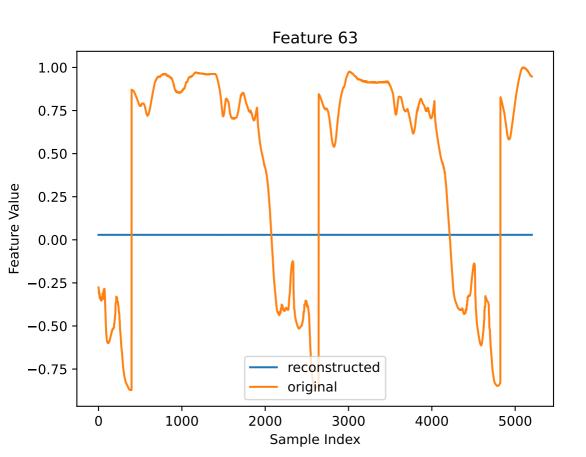


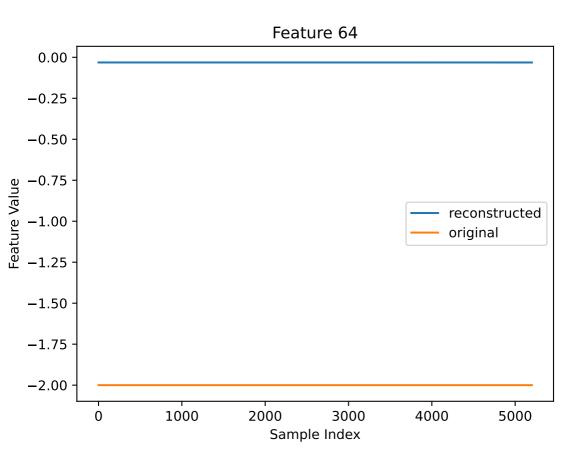


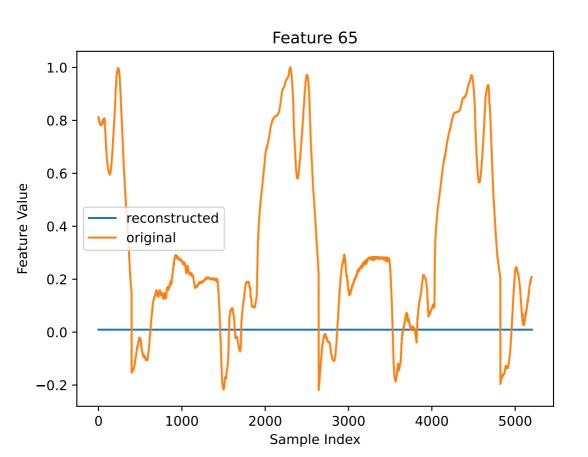


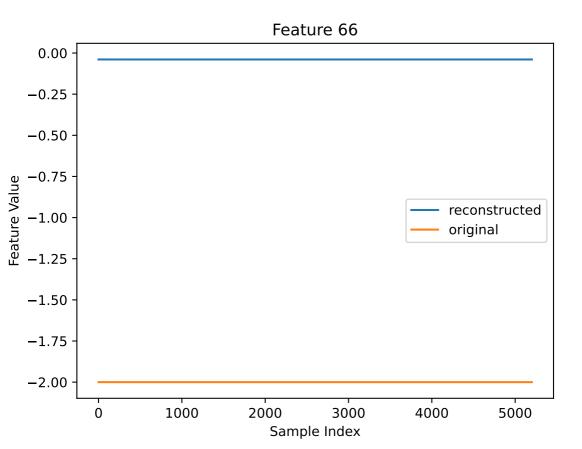


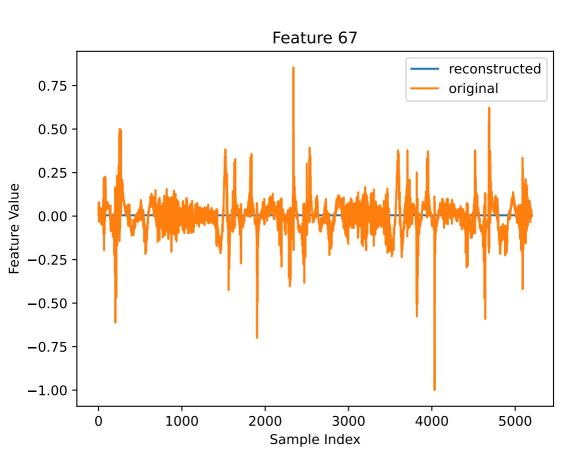


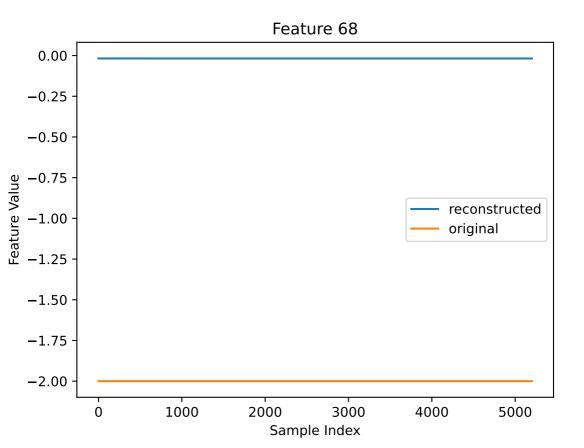


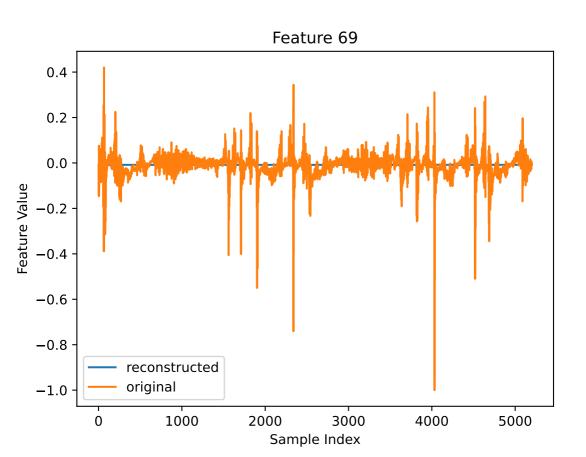


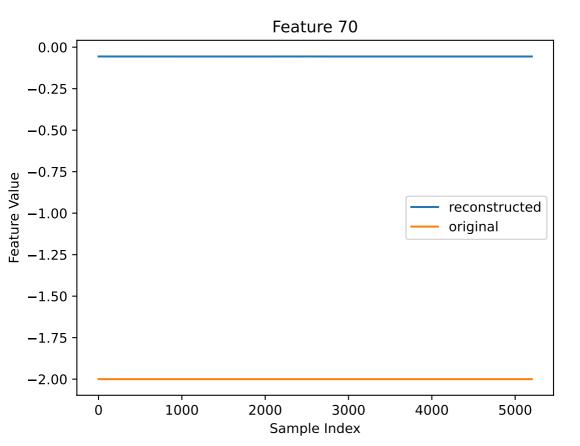




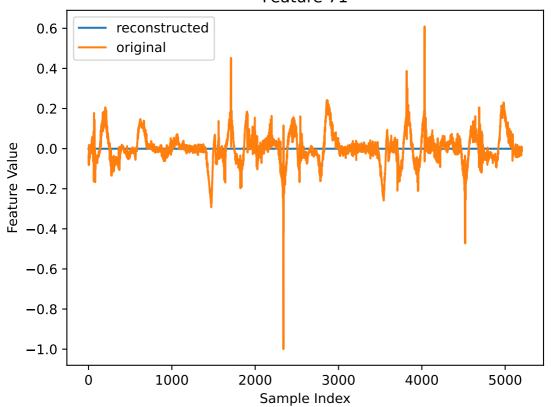


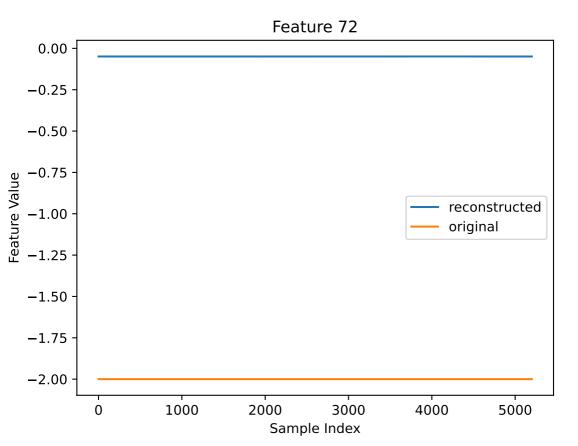




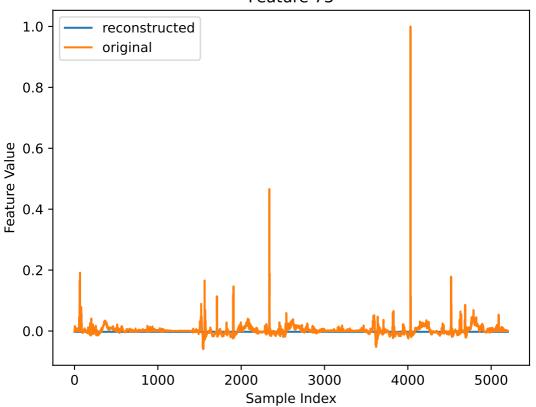


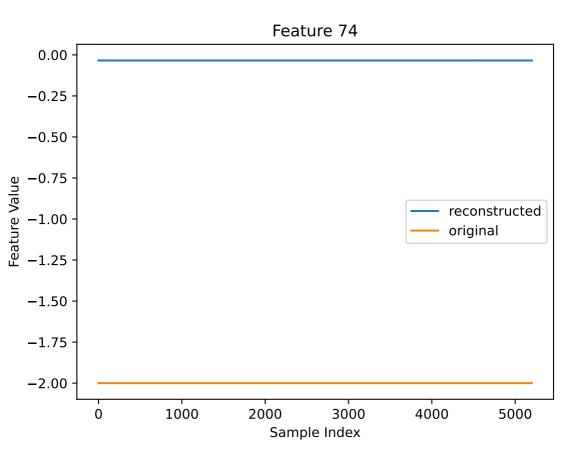
Feature 71

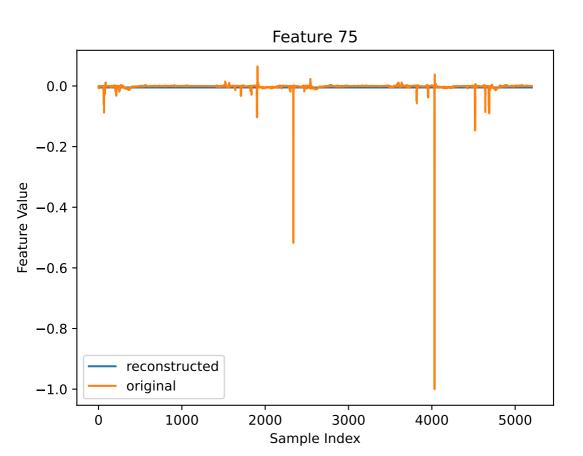


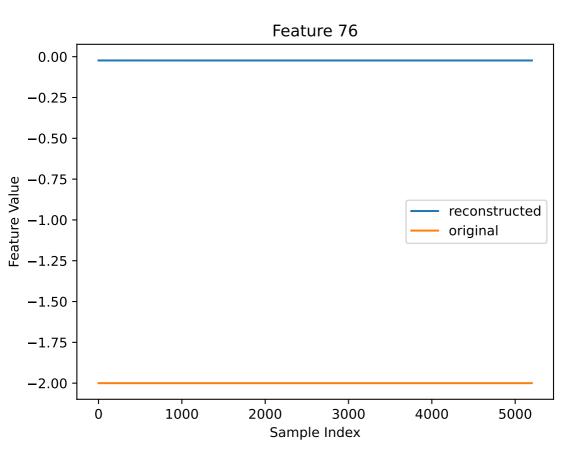


Feature 73

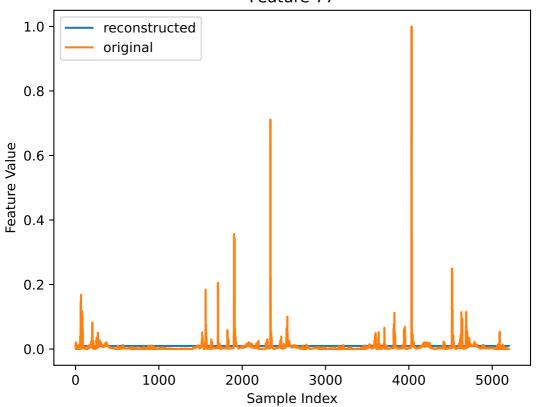


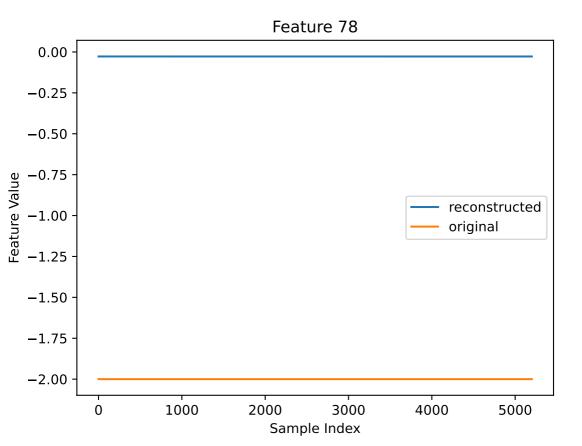


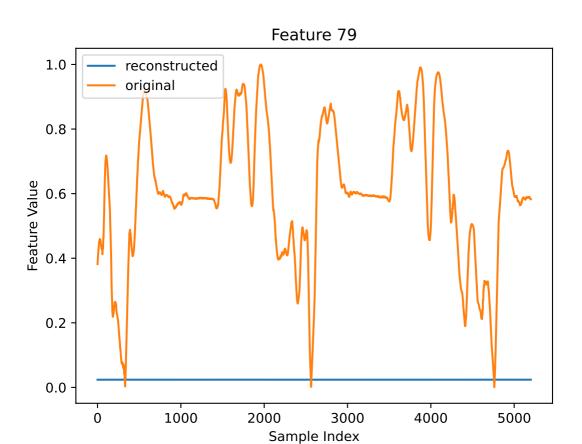


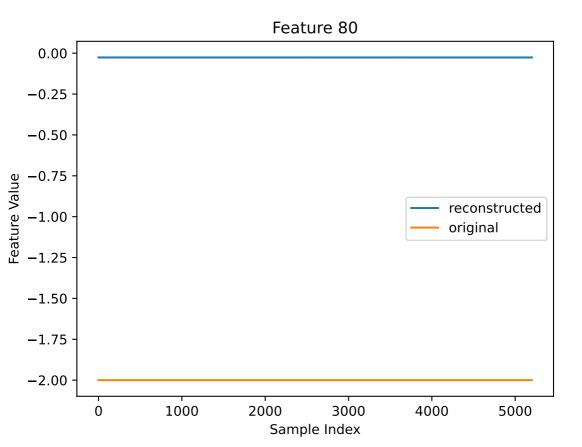


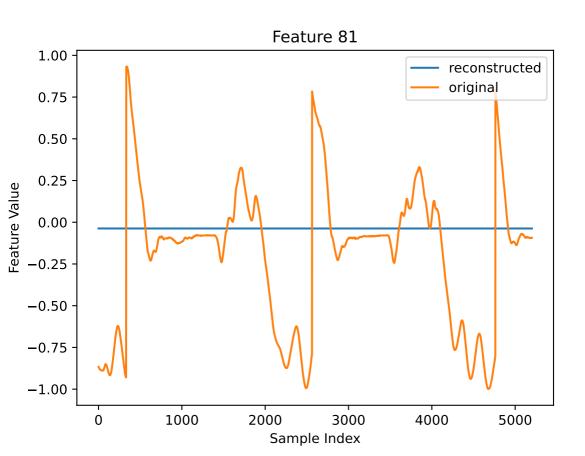
Feature 77

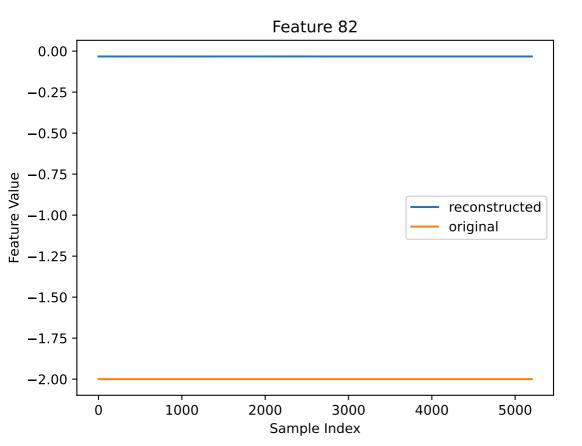


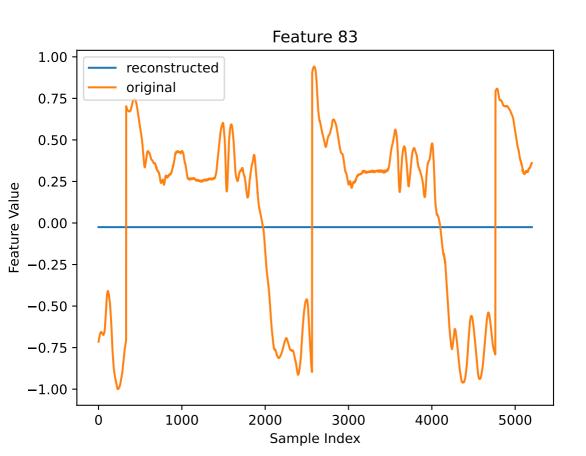


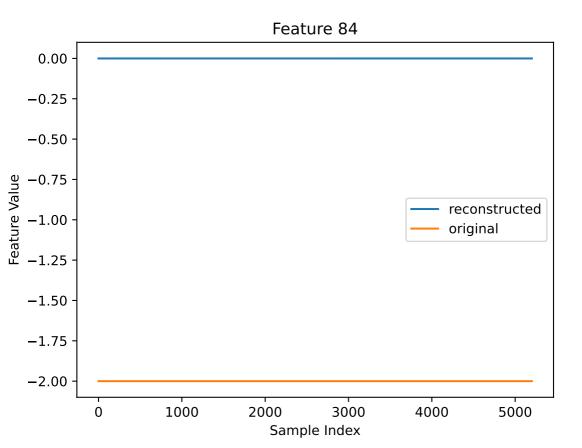


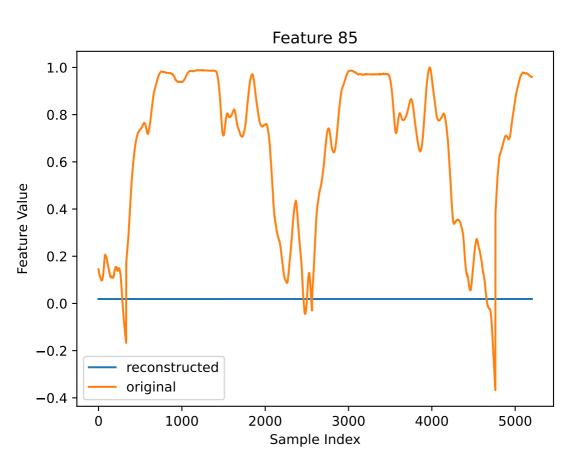


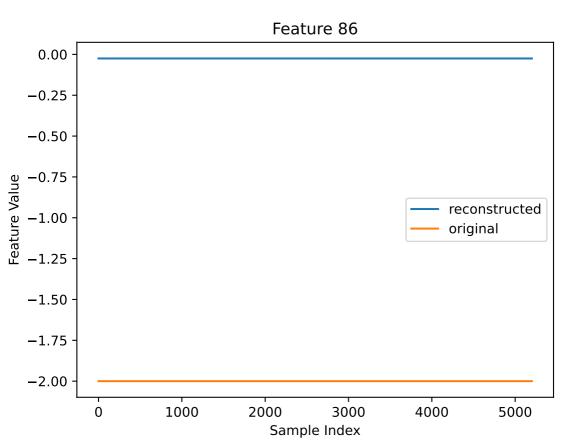


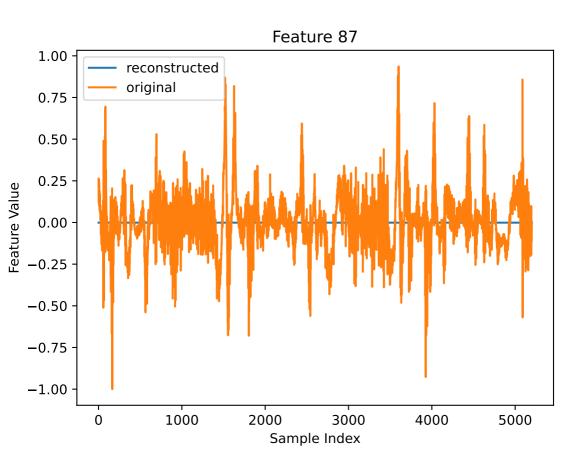


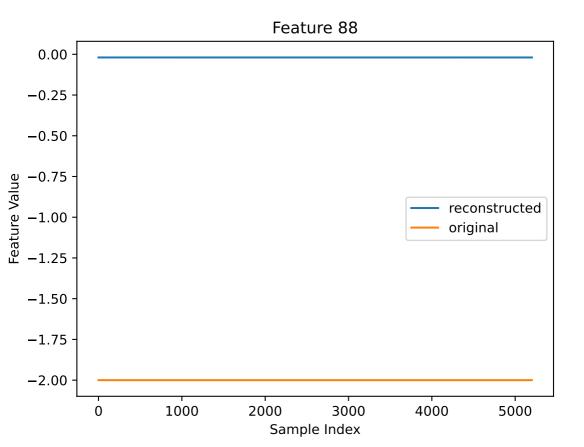


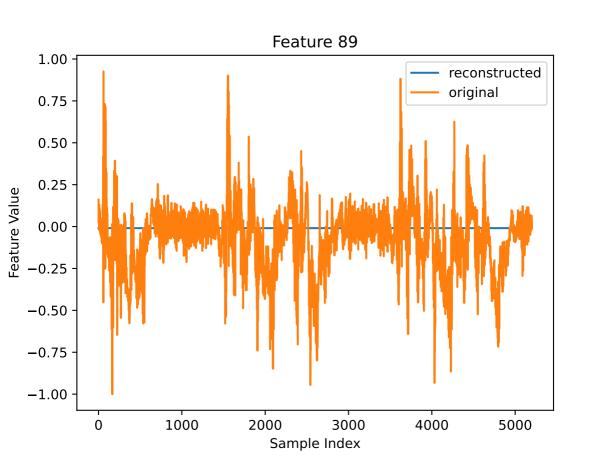


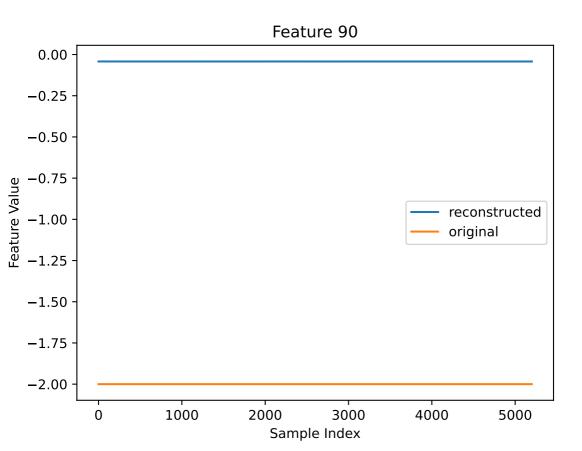


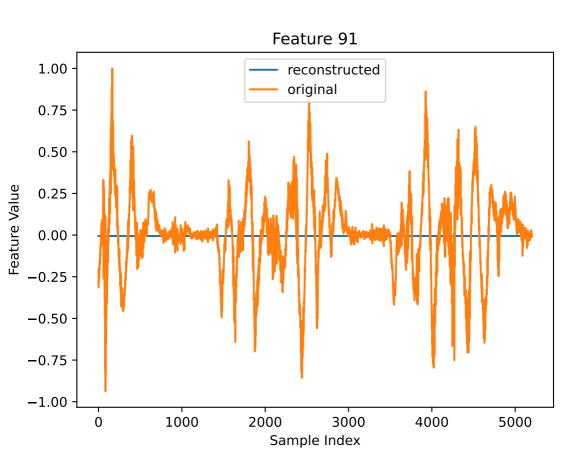


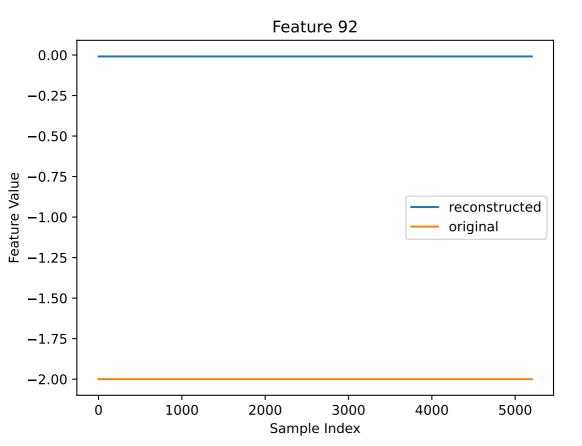




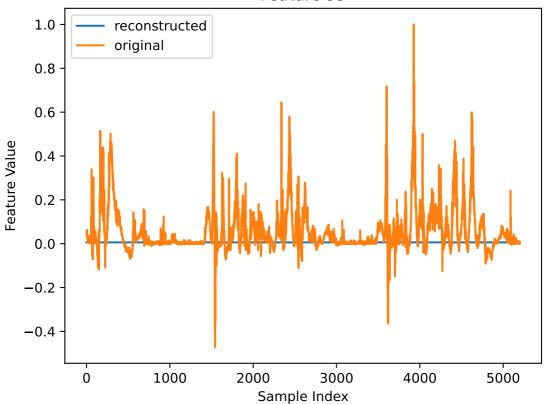


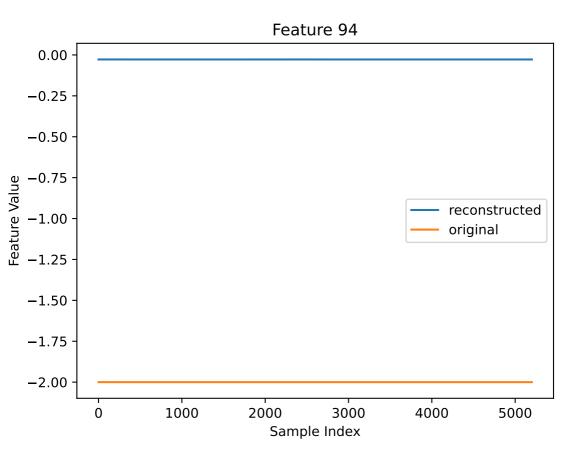


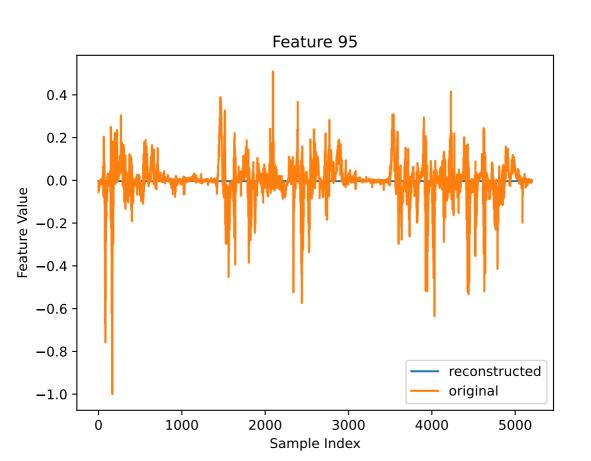


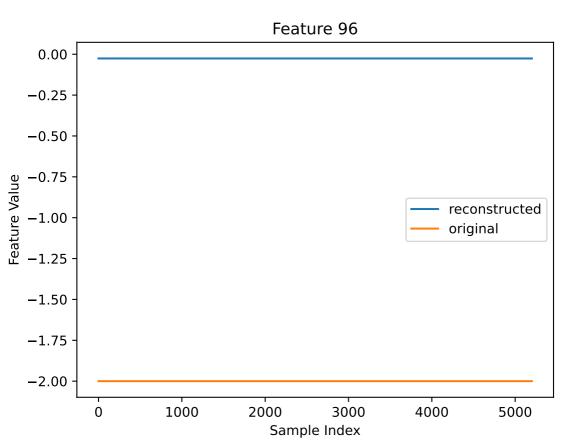


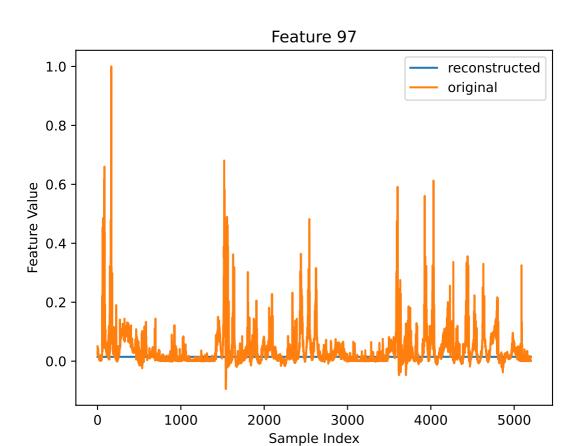


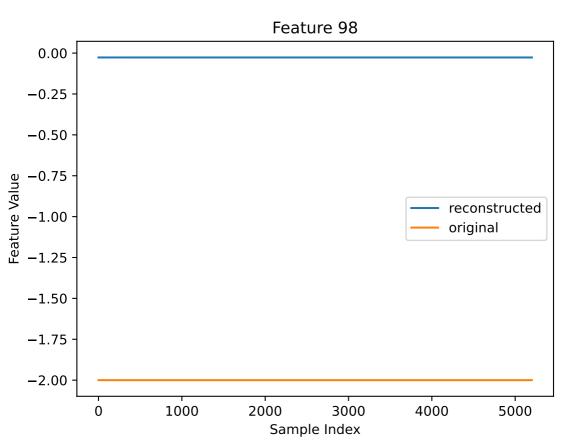


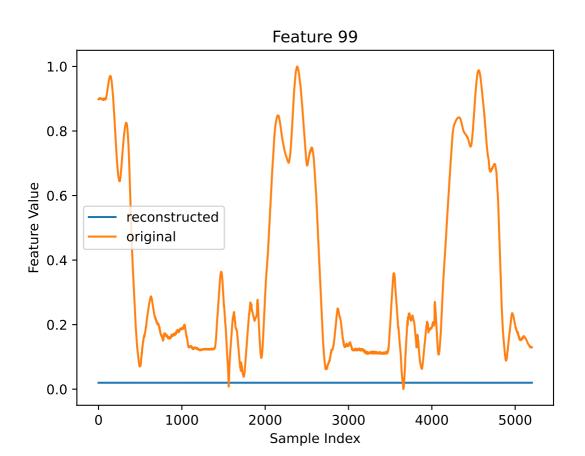


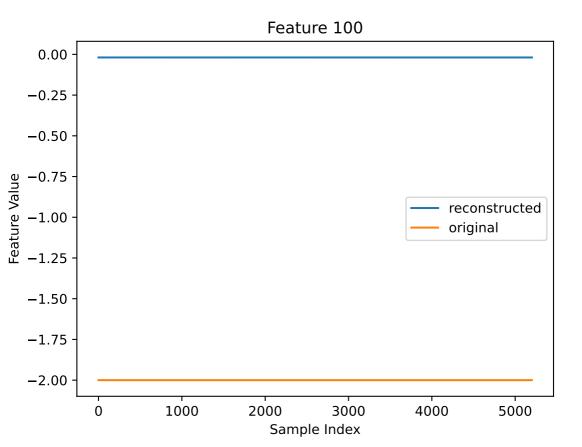




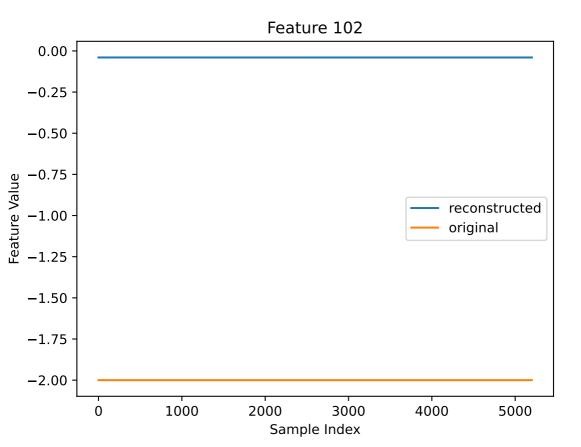


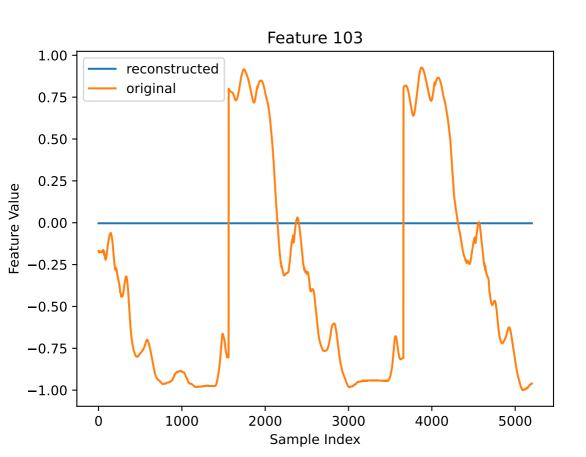


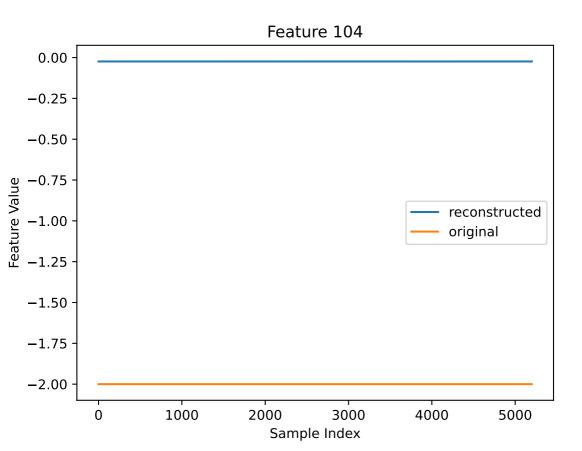


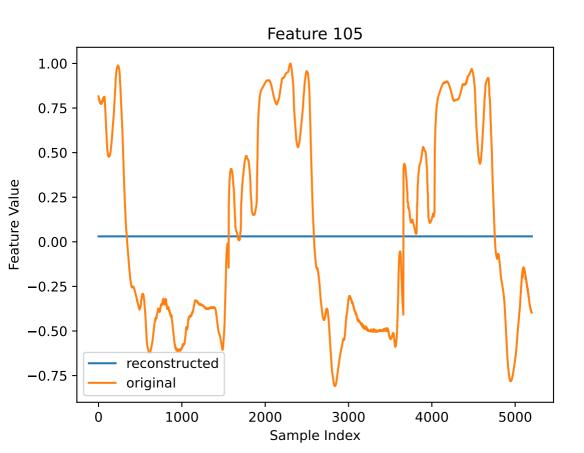


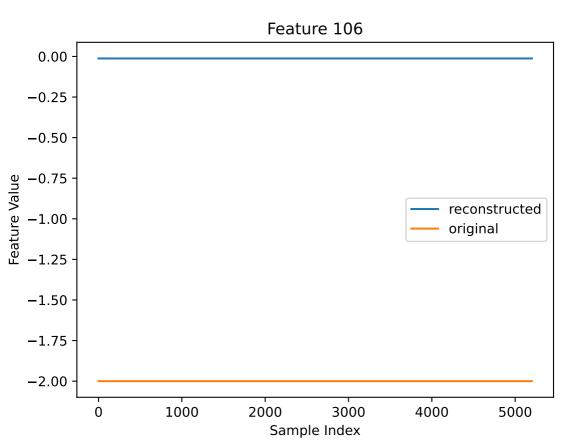
Feature 101 1.00 reconstructed original 0.75 0.50 Feature Value 0.25 0.00 -0.25-0.50-0.75-1.005000 1000 2000 4000 3000 Sample Index

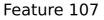


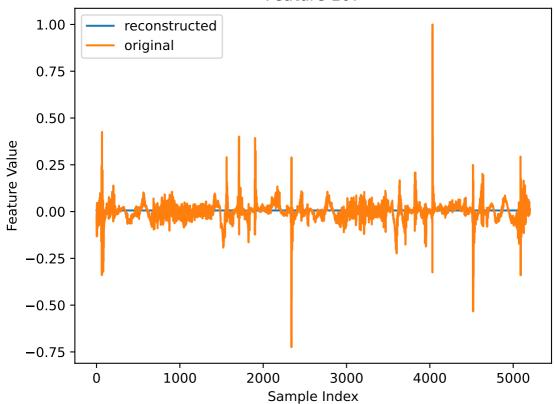


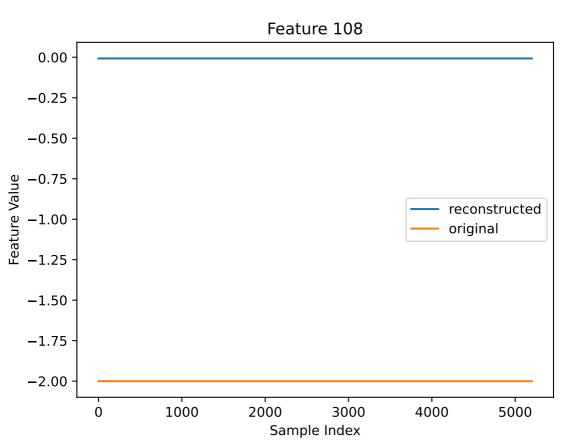


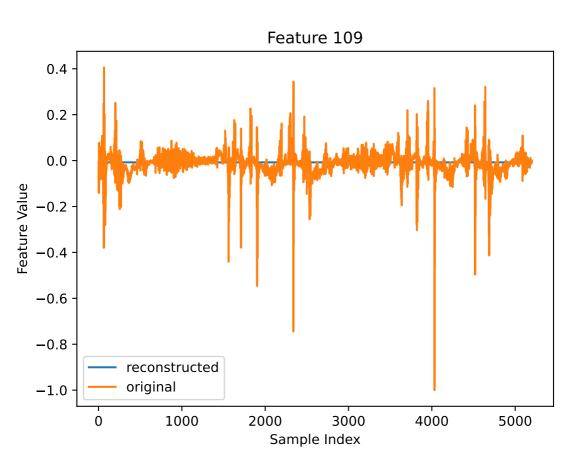


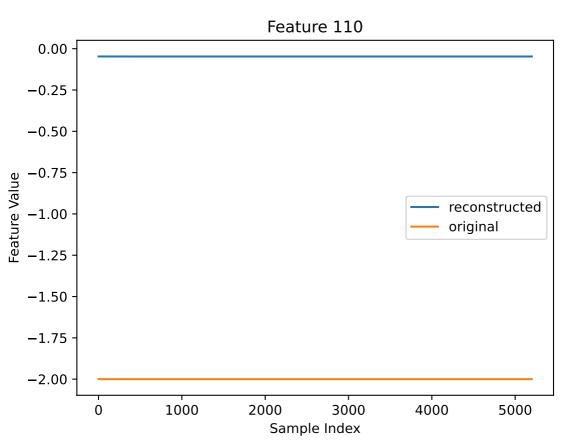




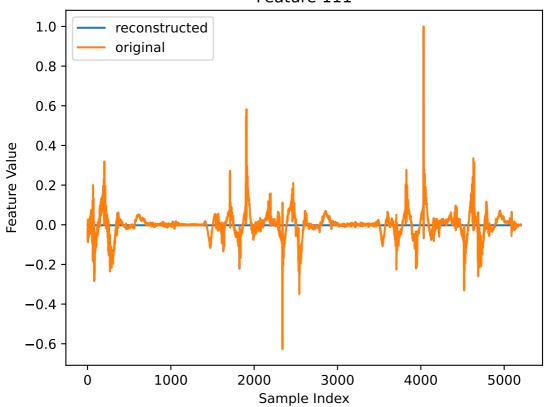


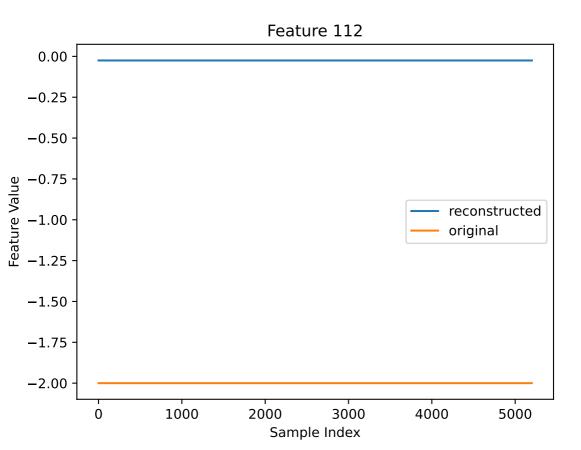




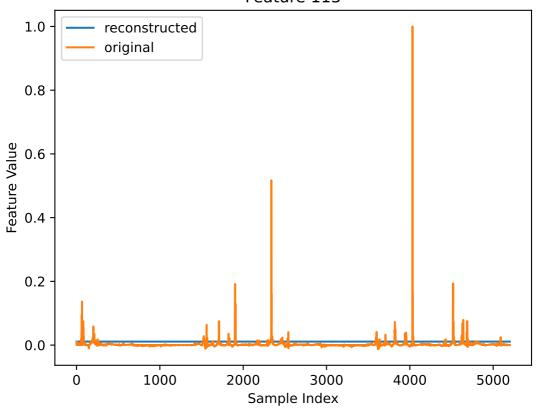


Feature 111





Feature 113



Feature 114 0.00 -0.25-0.50-0.75Feature Value reconstructed -1.00original -1.25 -1.50-1.75-2.005000 0 1000 2000 3000 4000 Sample Index

Feature 115 0.2 reconstructed original 0.0 -0.2Feature Value -0.4-0.6-0.8-1.05000 1000 2000 4000 0 3000

Sample Index

Feature 116 0.00 -0.25-0.50-0.75Feature Value reconstructed -1.00 original -1.25-1.50-1.75-2.005000 0 1000 2000 3000 4000 Sample Index

Feature 117

