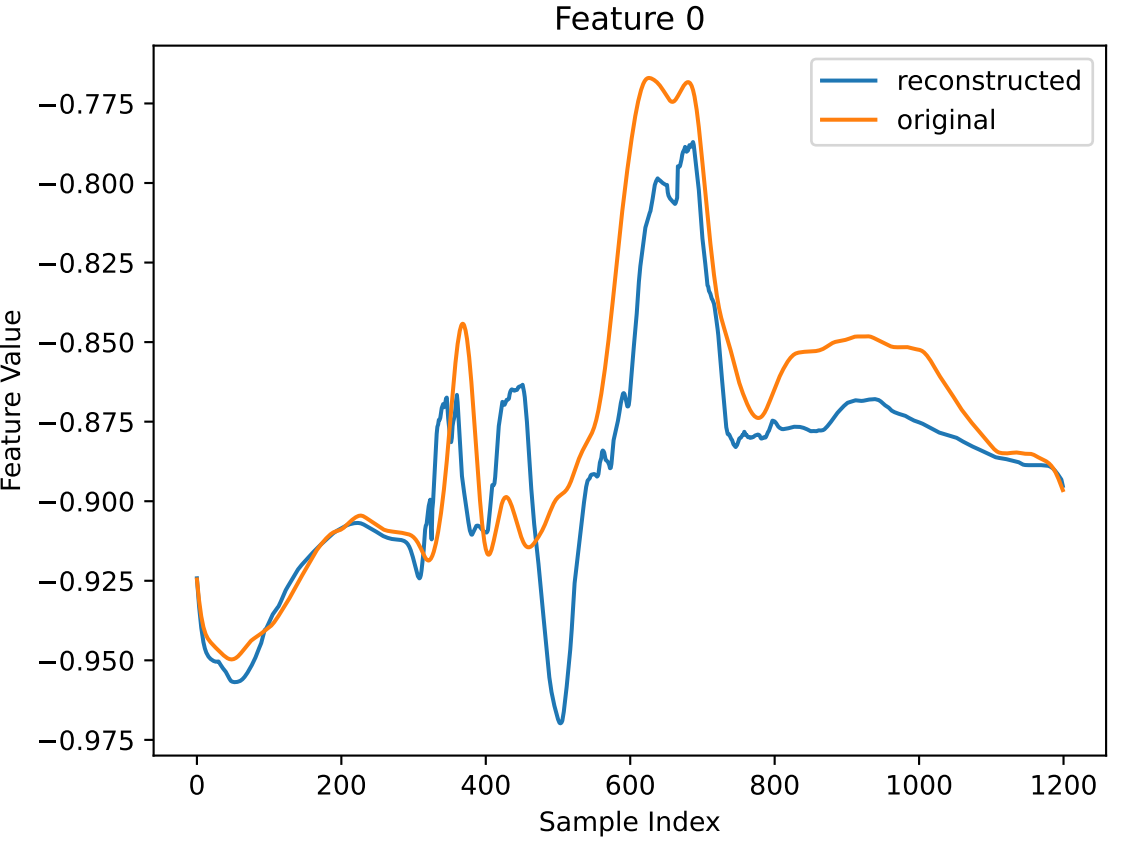
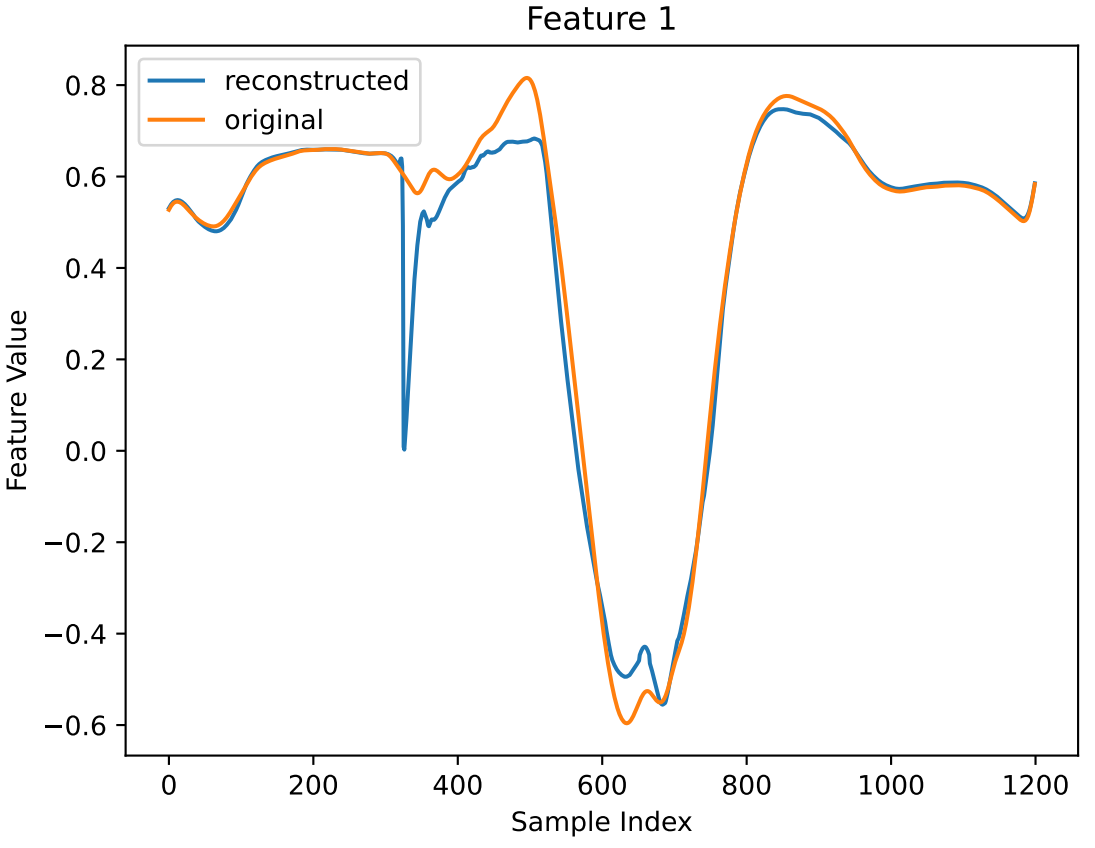
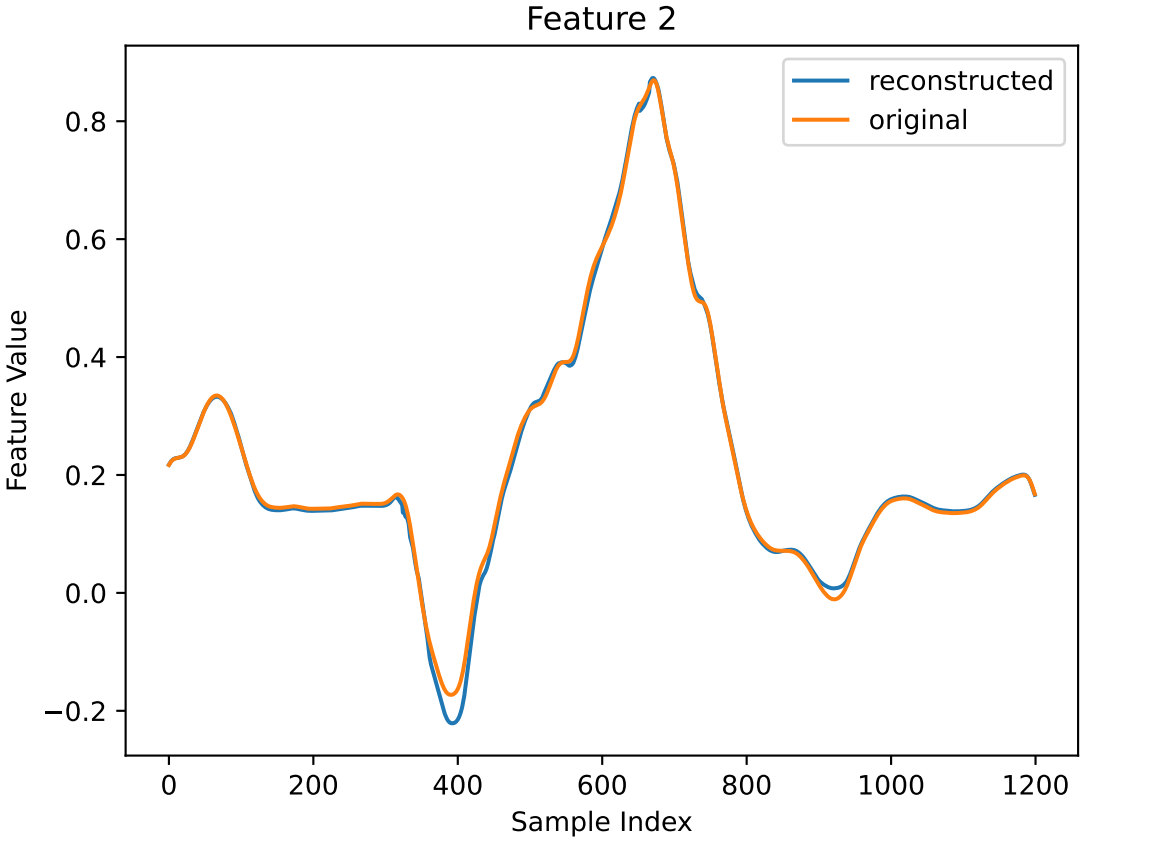
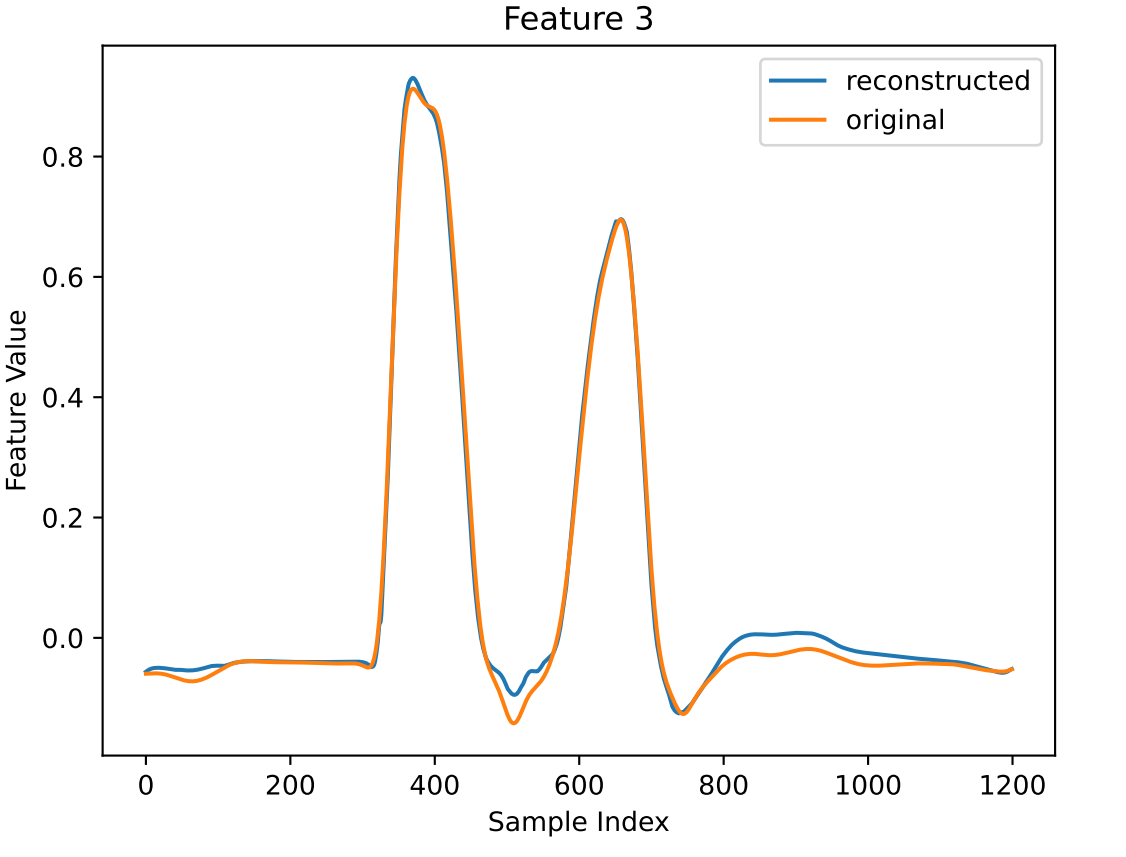
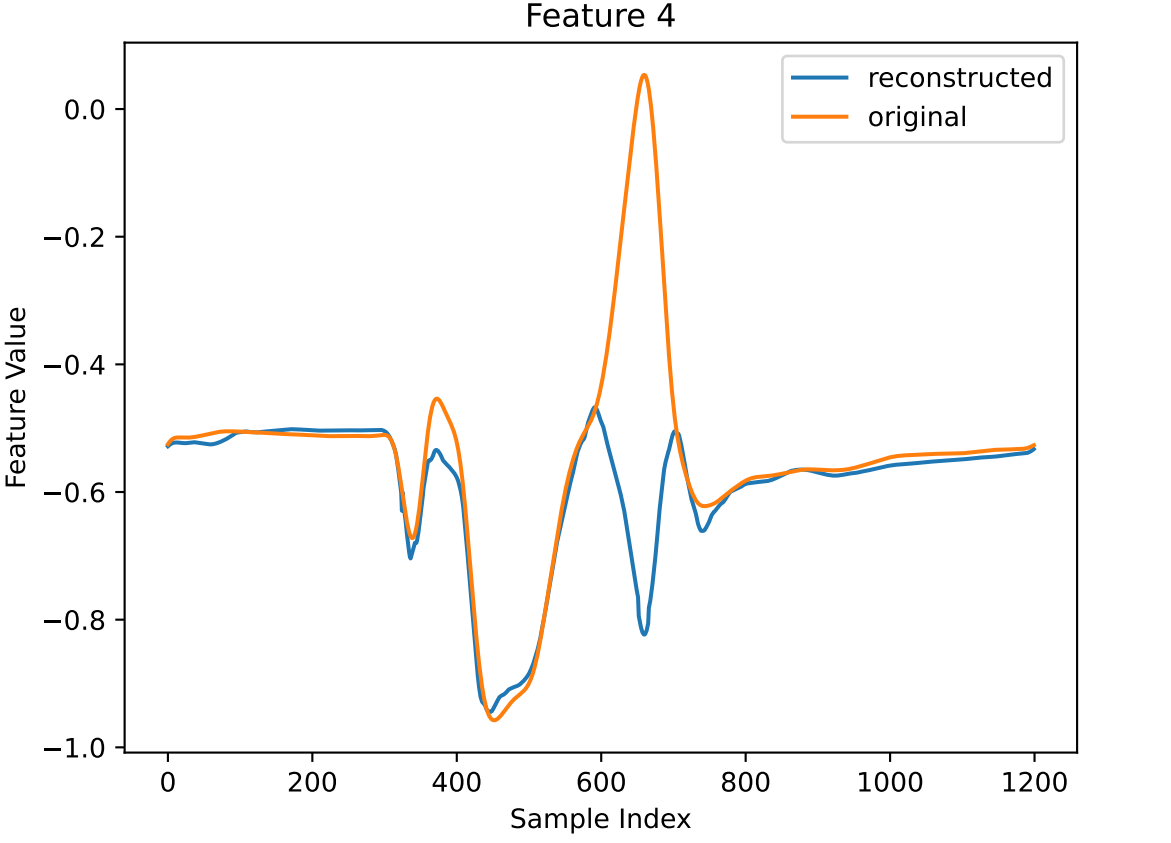
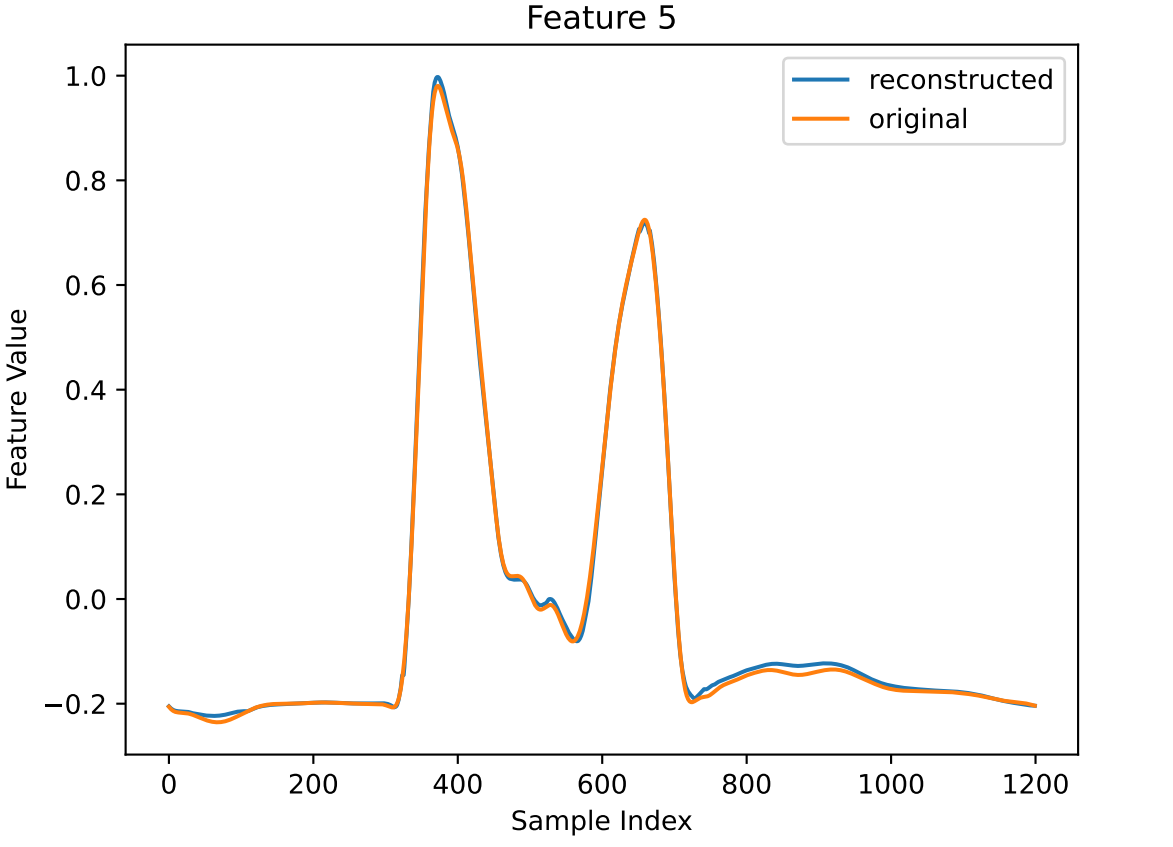

Feature 0
reconstructed
original
−0.775
−0.800
−0.825
−0.850
−0.875
−0.900
−0.925
−0.950
−0.975
Feature Value
0
200
400
600
800
1000
1200
Sample Index

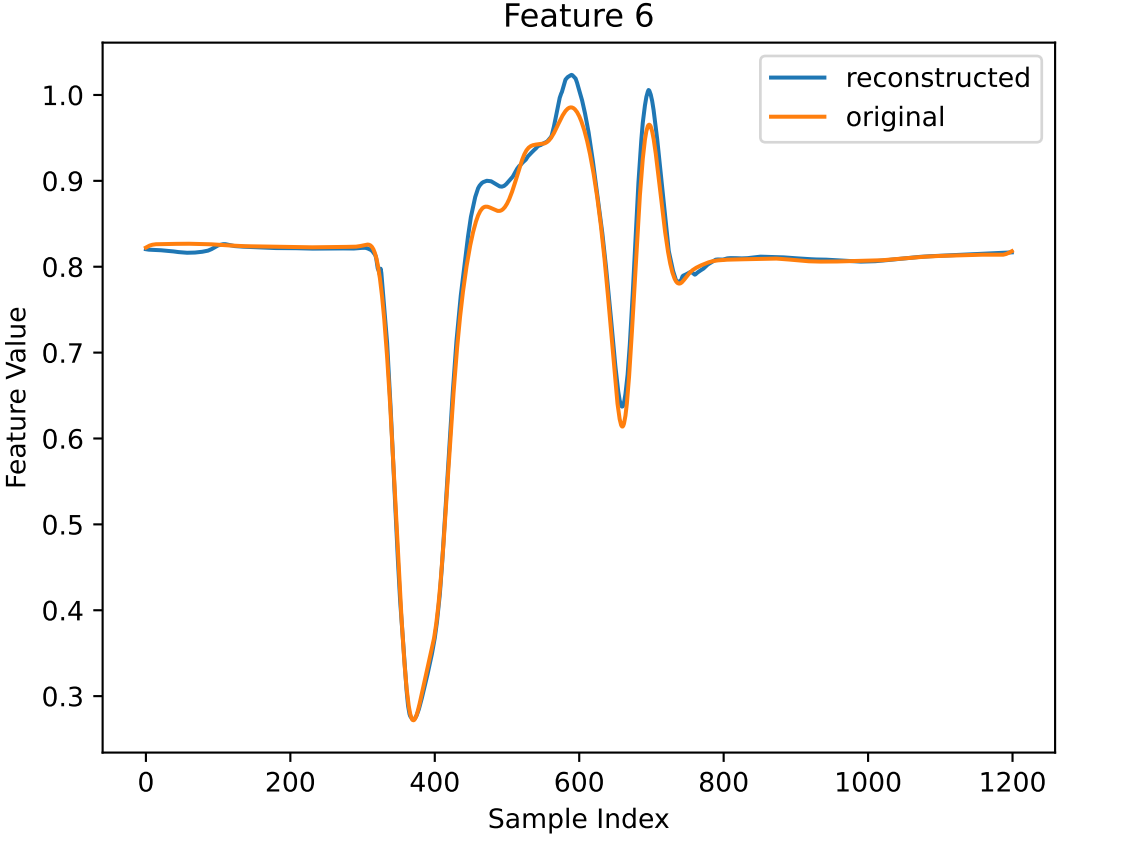

Feature 1
reconstructed
original
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
Feature Value
0
200
400
600
800
1000
1200
Sample Index

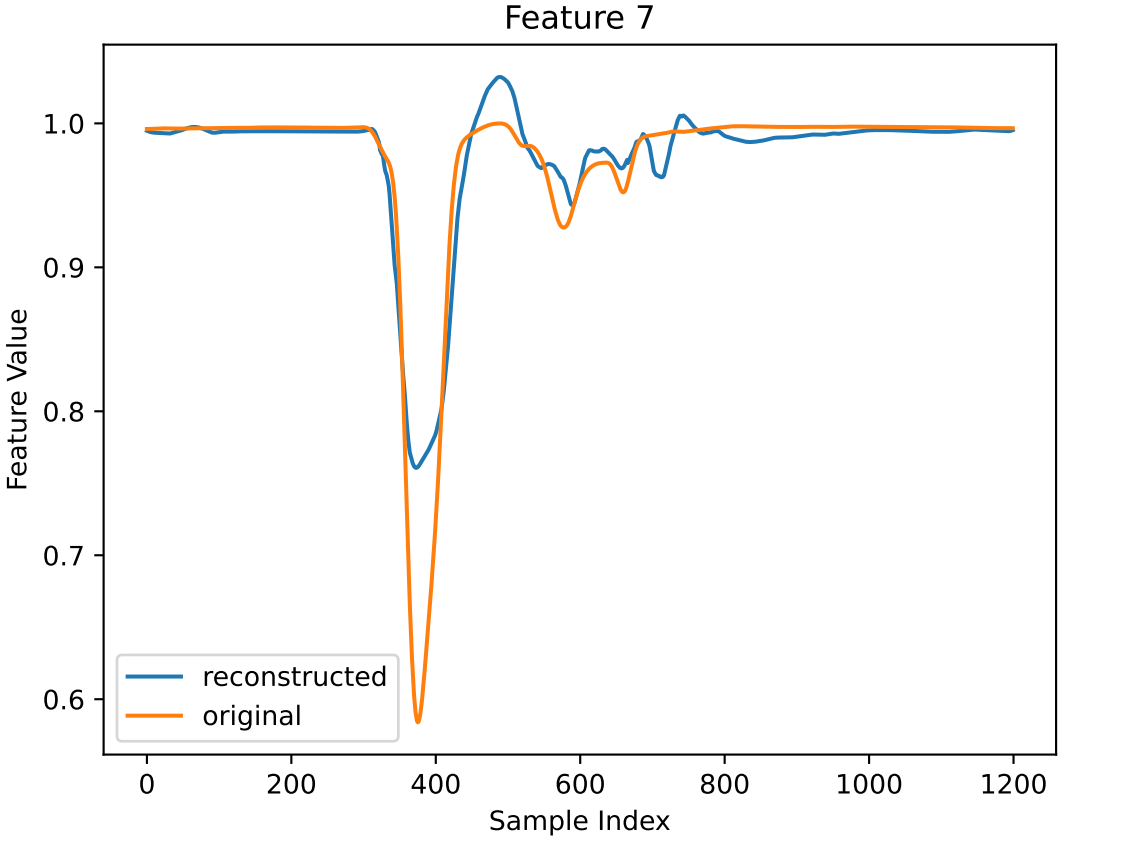

Feature 2
reconstructed
original
0.8
0.6
0.4
0.2
0.0
−0.2
Feature Value
0
200
400
600
800
1000
1200
Sample Index

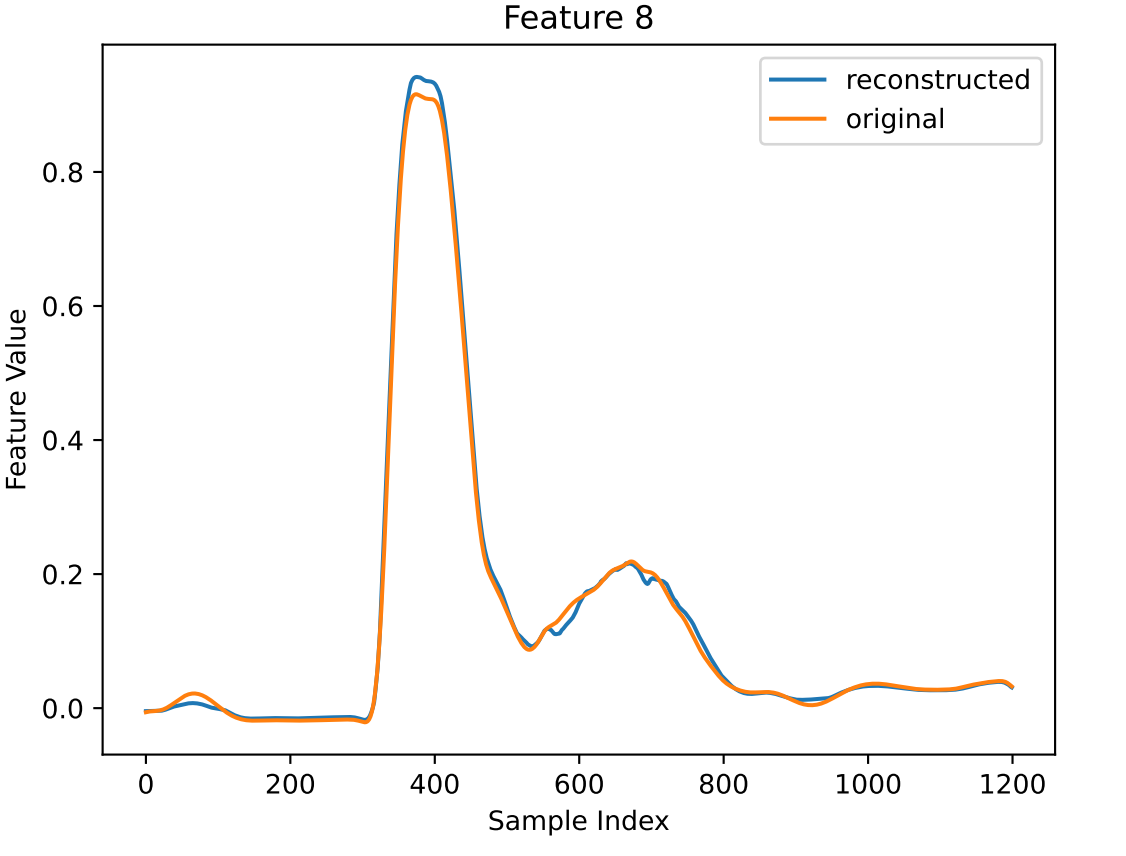

Feature 3
reconstructed
original
Feature Value
0.8
0.6
0.4
0.2
0.0
0
200
400
600
800
1000
1200
Sample Index

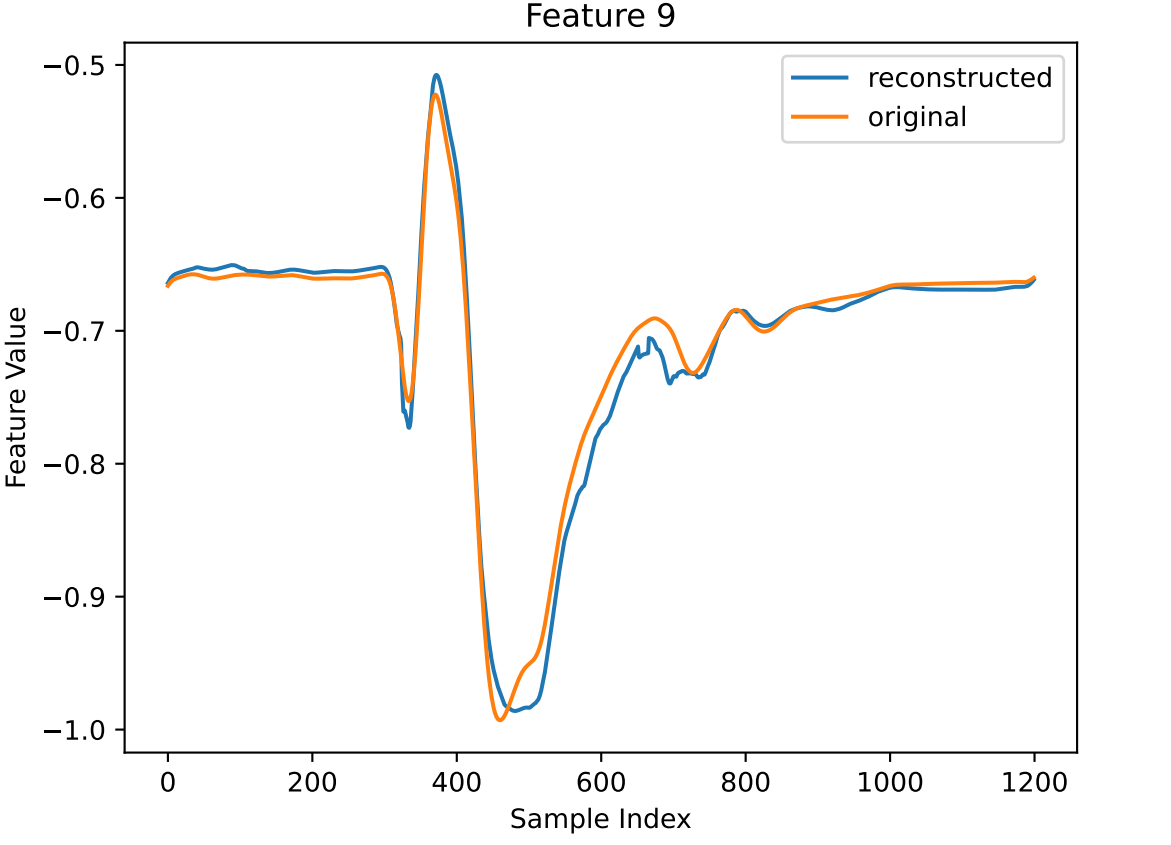

Feature 4
reconstructed
original
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
Feature Value
0
200
400
600
800
1000
1200
Sample Index

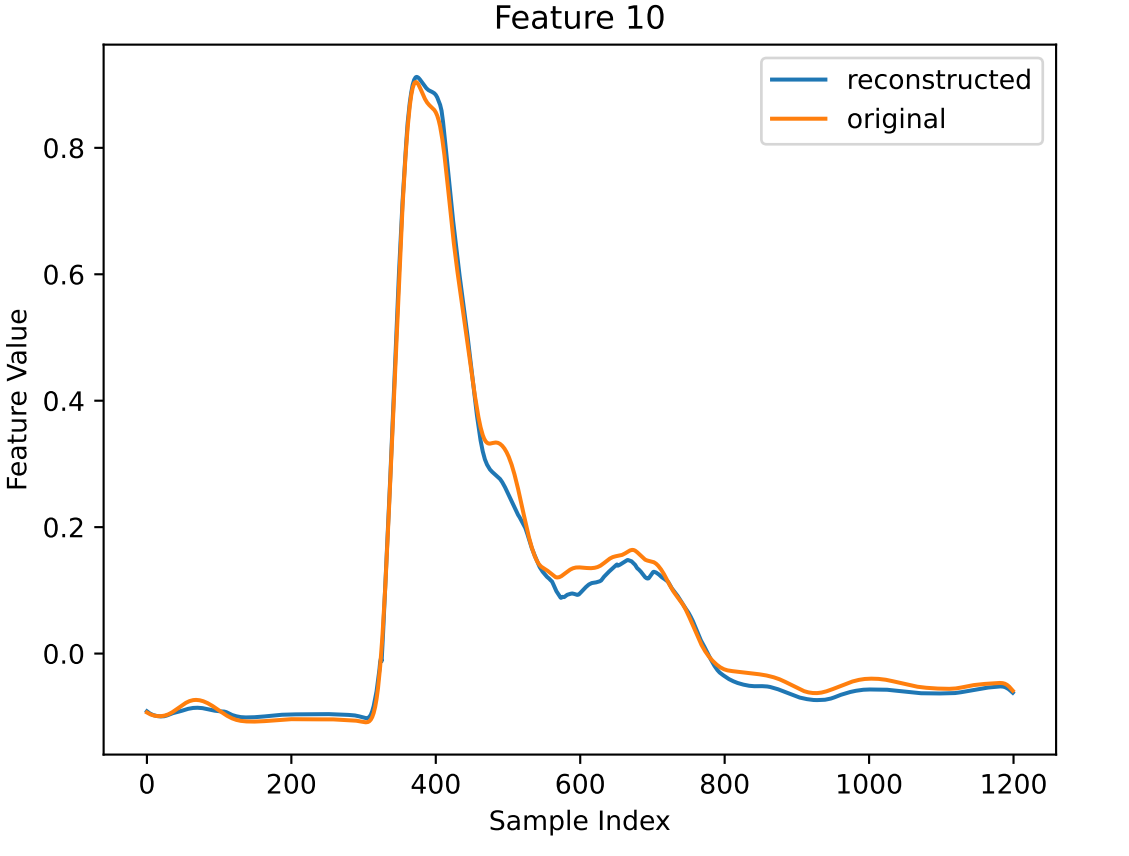

Feature 5
reconstructed
original
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
Feature Value
0
200
400
600
800
1000
1200
Sample Index

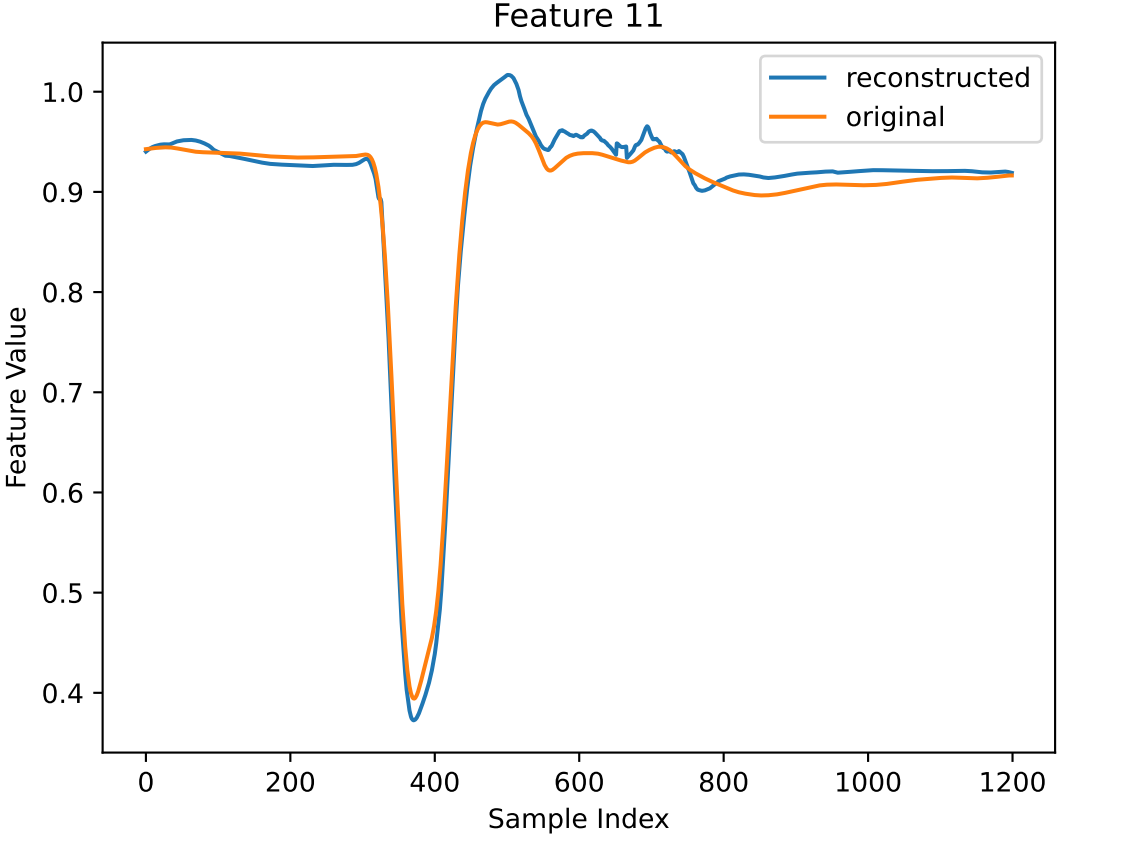

Feature 6
reconstructed
original
Feature Value
Sample Index
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
200
400
600
800
1000
1200

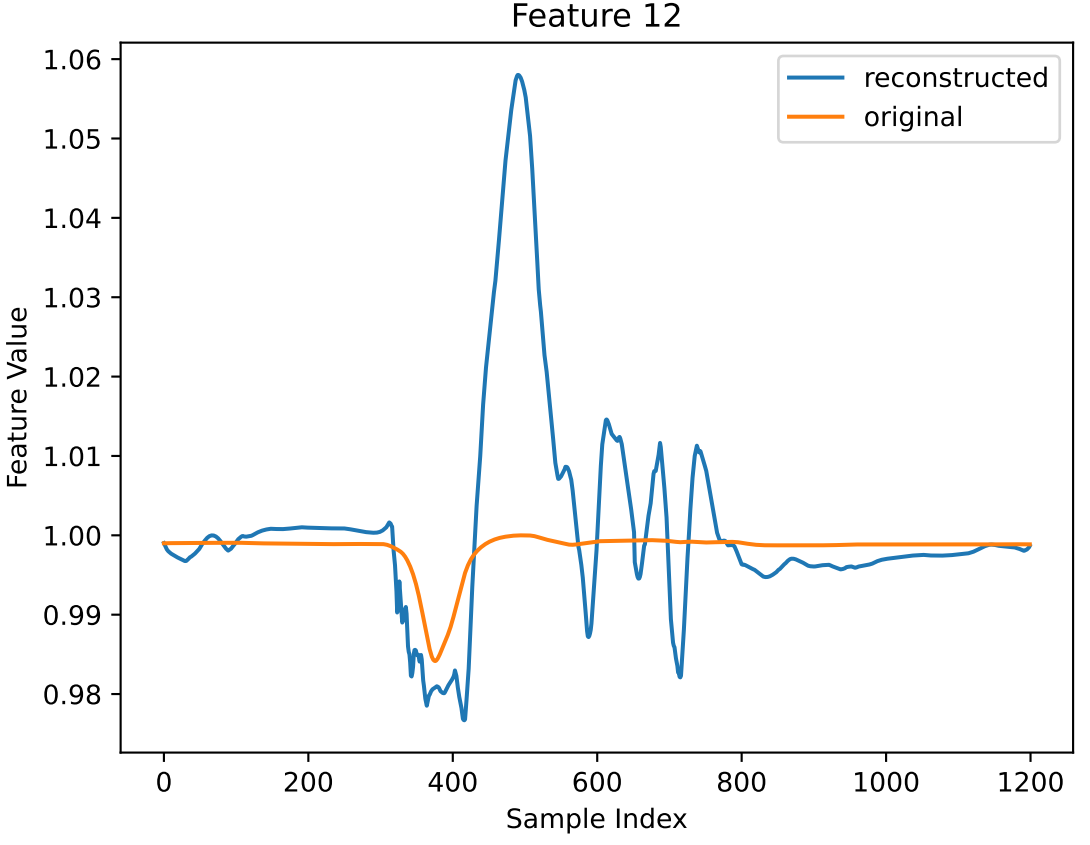

Feature 7
1.0
0.9
0.8
0.7
0.6
Feature Value
reconstructed
original
0
200
400
600
800
1000
1200
Sample Index

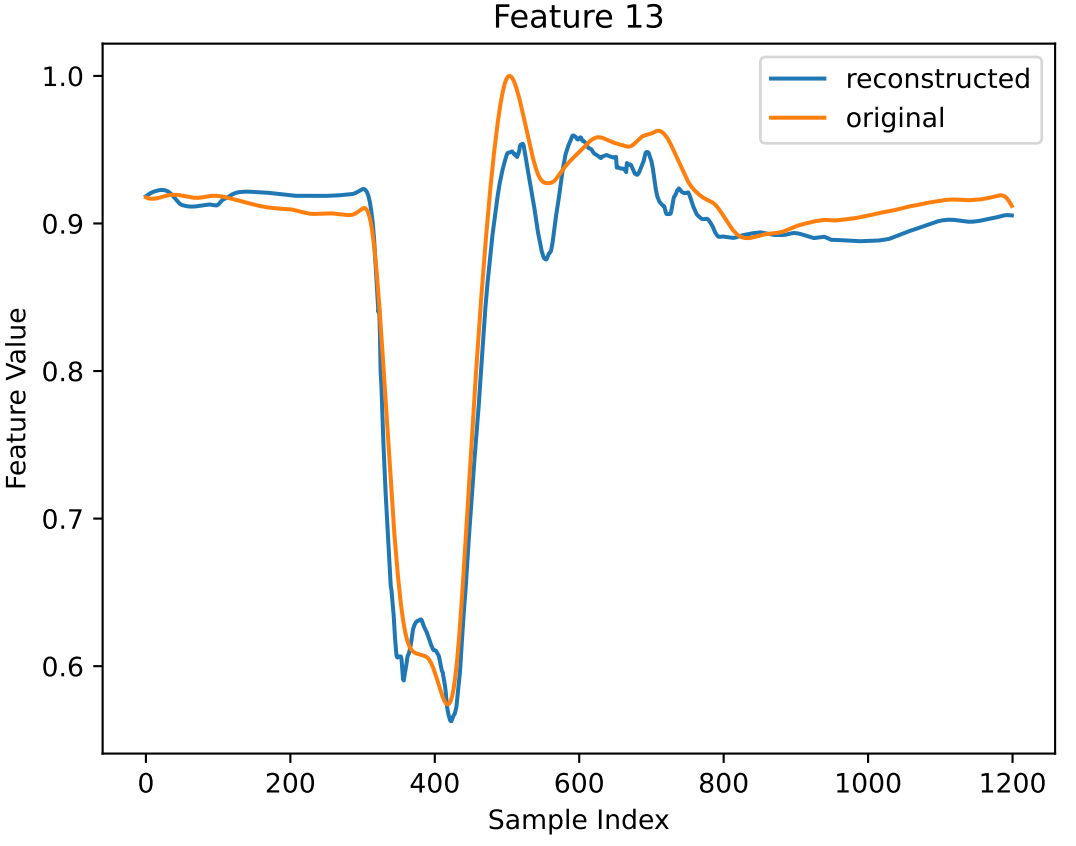

Feature 8
reconstructed
original
Feature Value
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
1000
1200
Sample Index

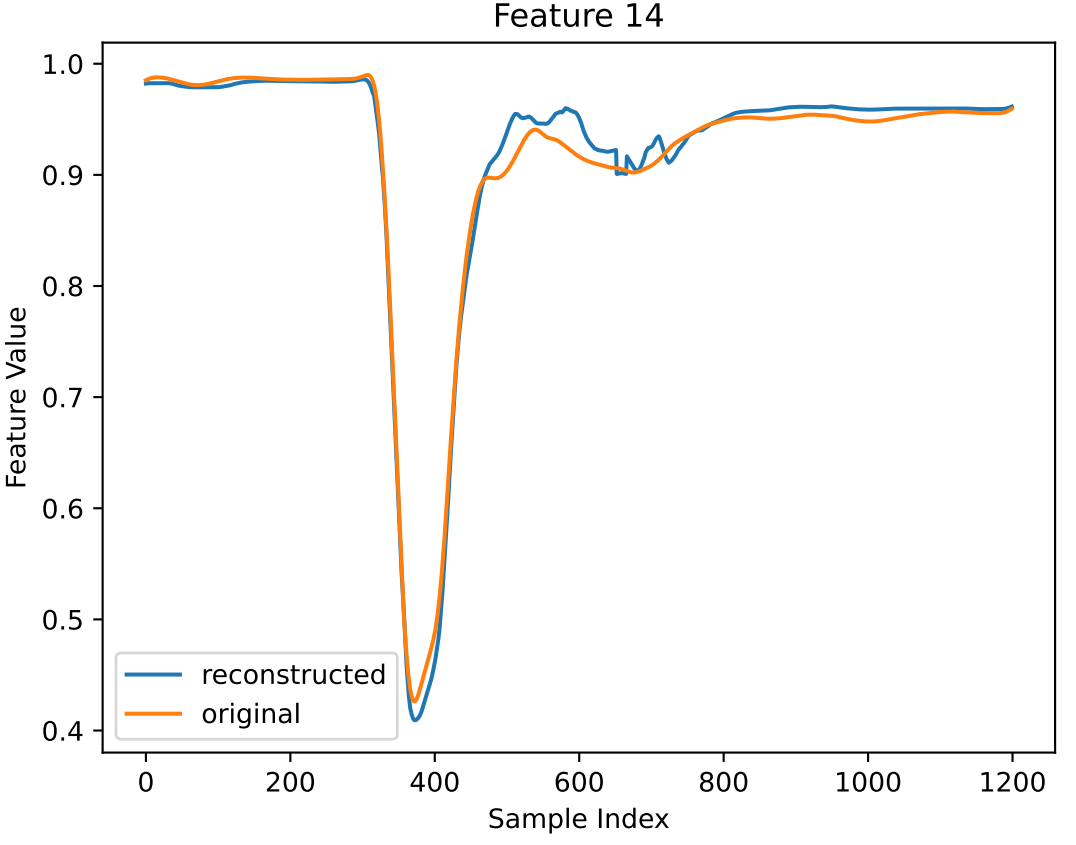

Feature 9
reconstructed
original
−0.5
−0.6
−0.7
−0.8
−0.9
−1.0
Feature Value
0
200
400
600
800
1000
1200
Sample Index

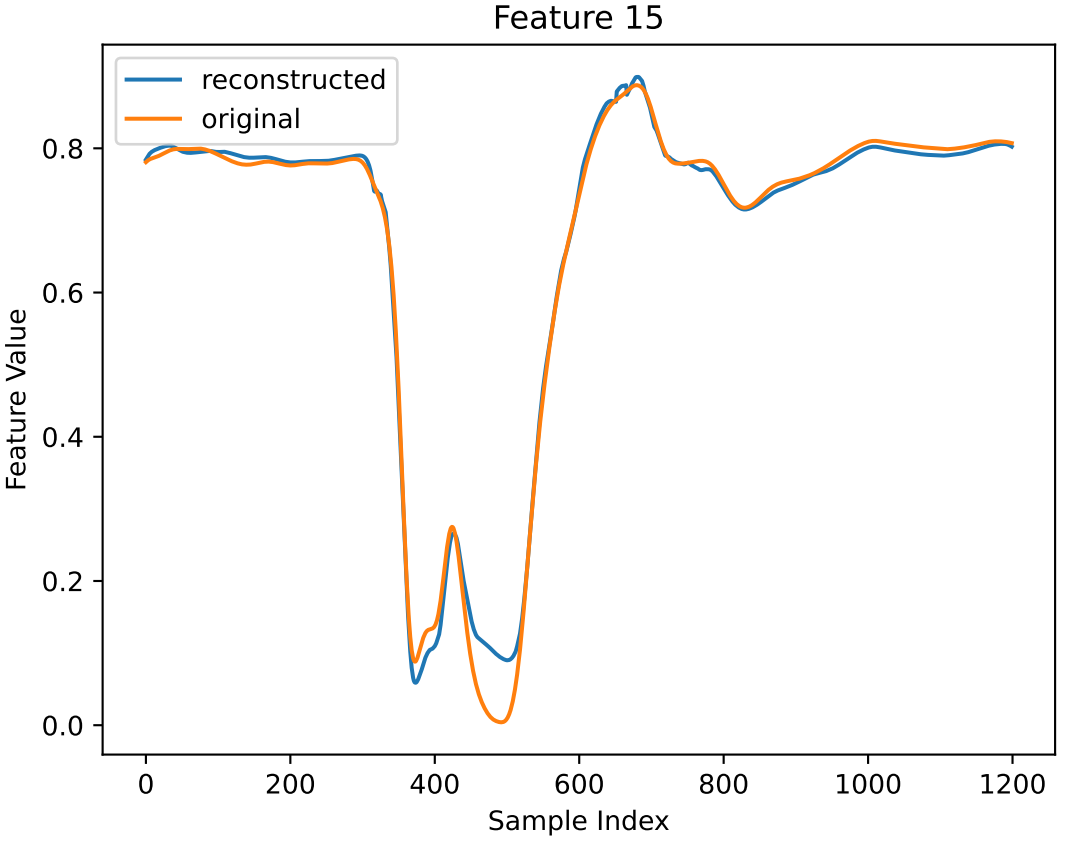

Feature 10
reconstructed
original
Feature Value
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
1000
1200
Sample Index

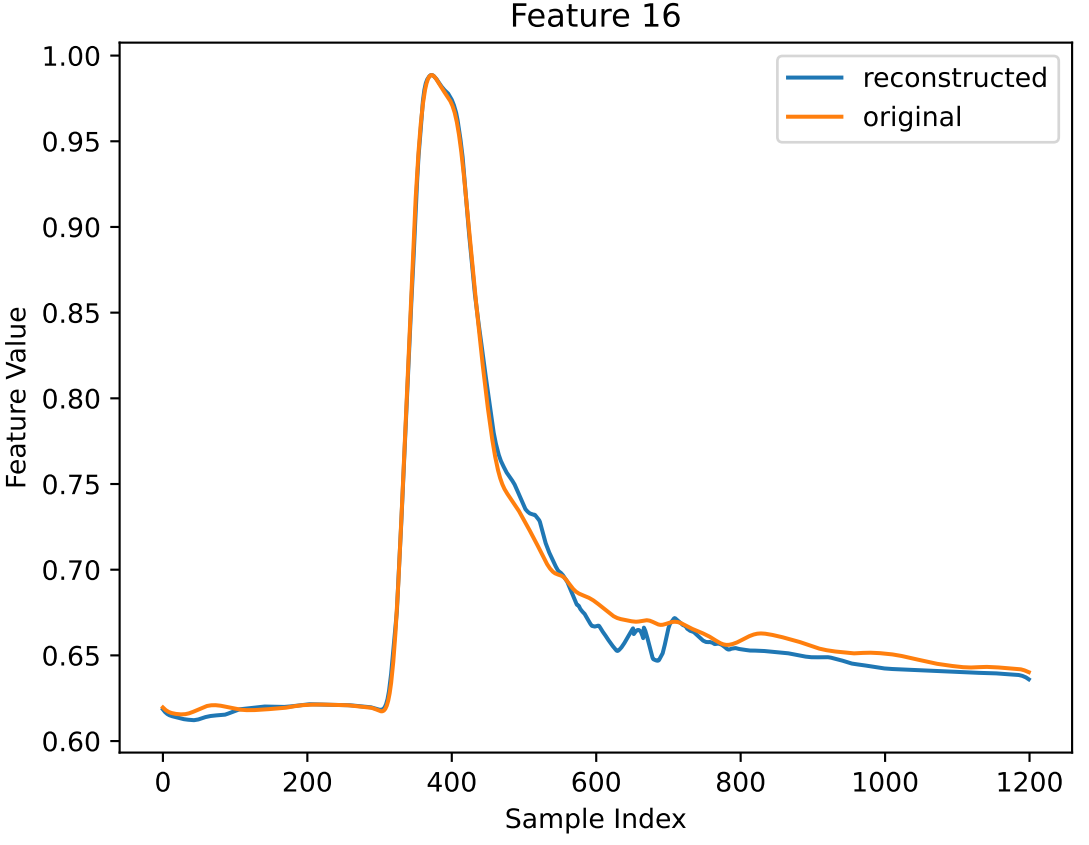

Feature 11
reconstructed
original
Feature Value
Sample Index
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0
200
400
600
800
1000
1200

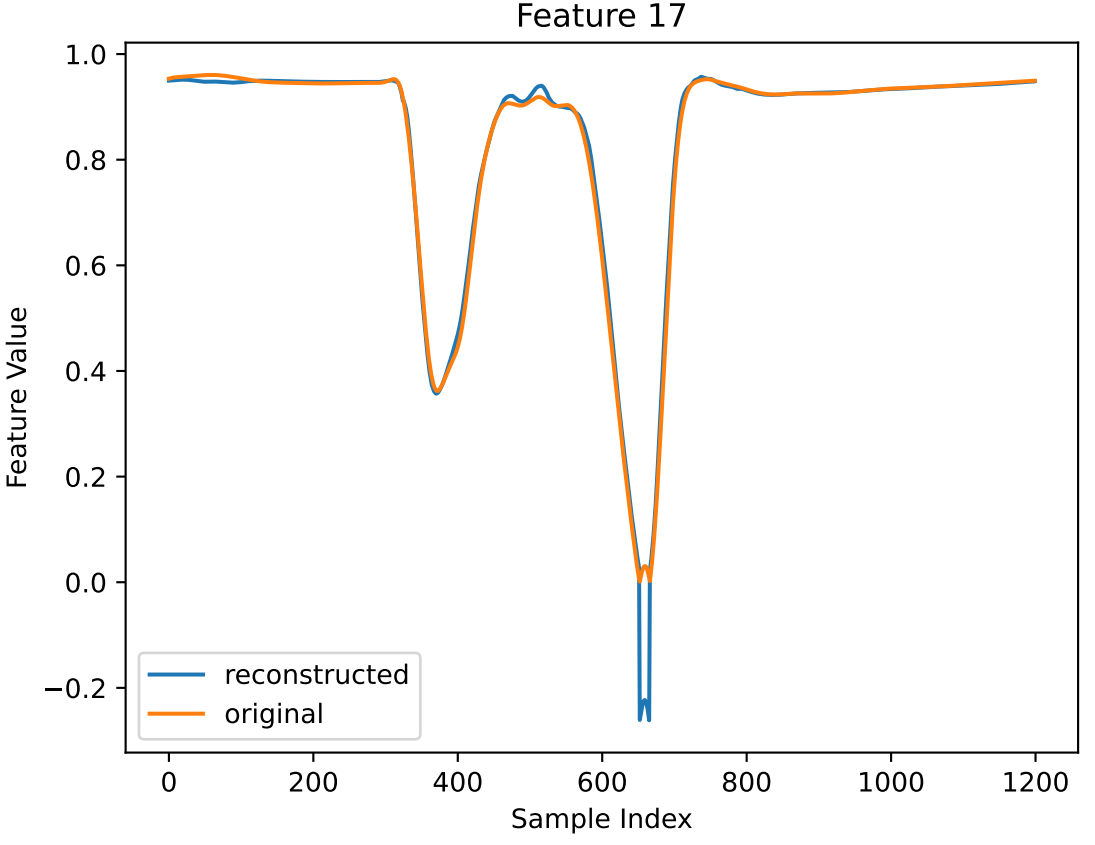

Feature 12
reconstructed
original
Feature Value
Sample Index
1.06
1.05
1.04
1.03
1.02
1.01
1.00
0.99
0.98
0
200
400
600
800
1000
1200

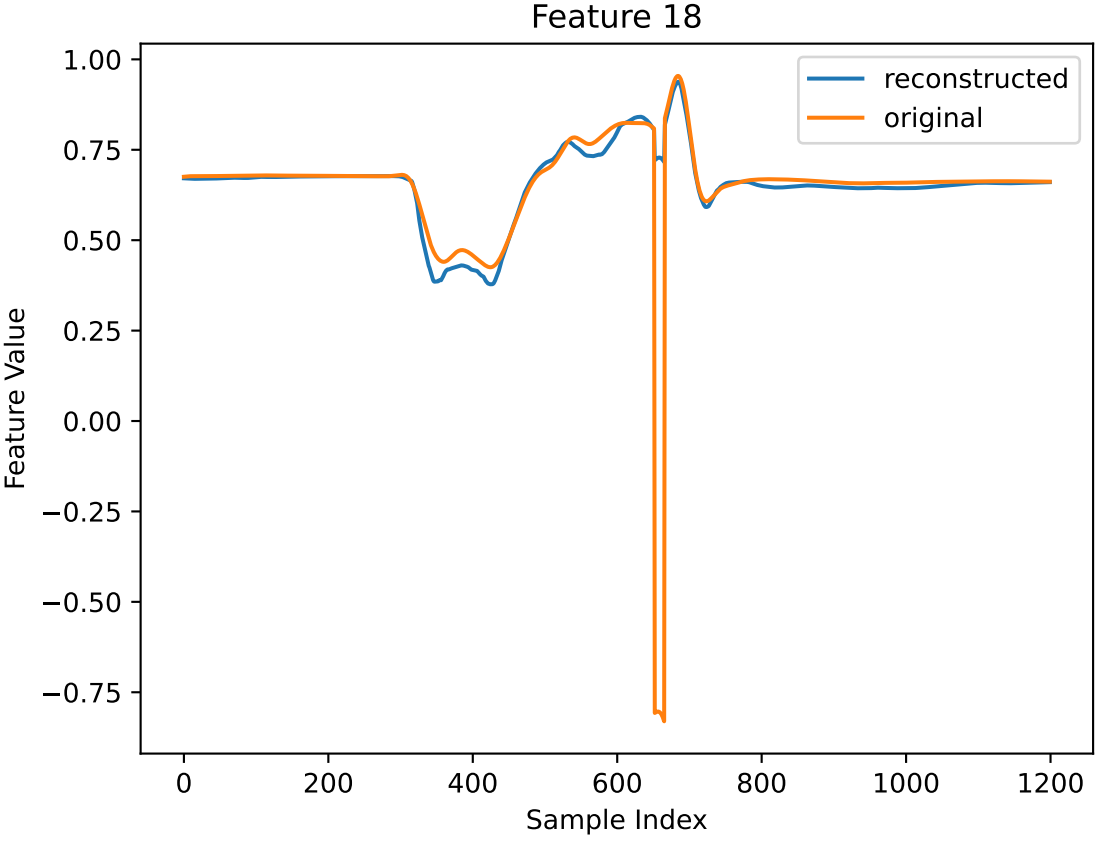

Feature 13
reconstructed
original
1.0
0.9
0.8
0.7
0.6
Feature Value
0
200
400
600
800
1000
1200
Sample Index

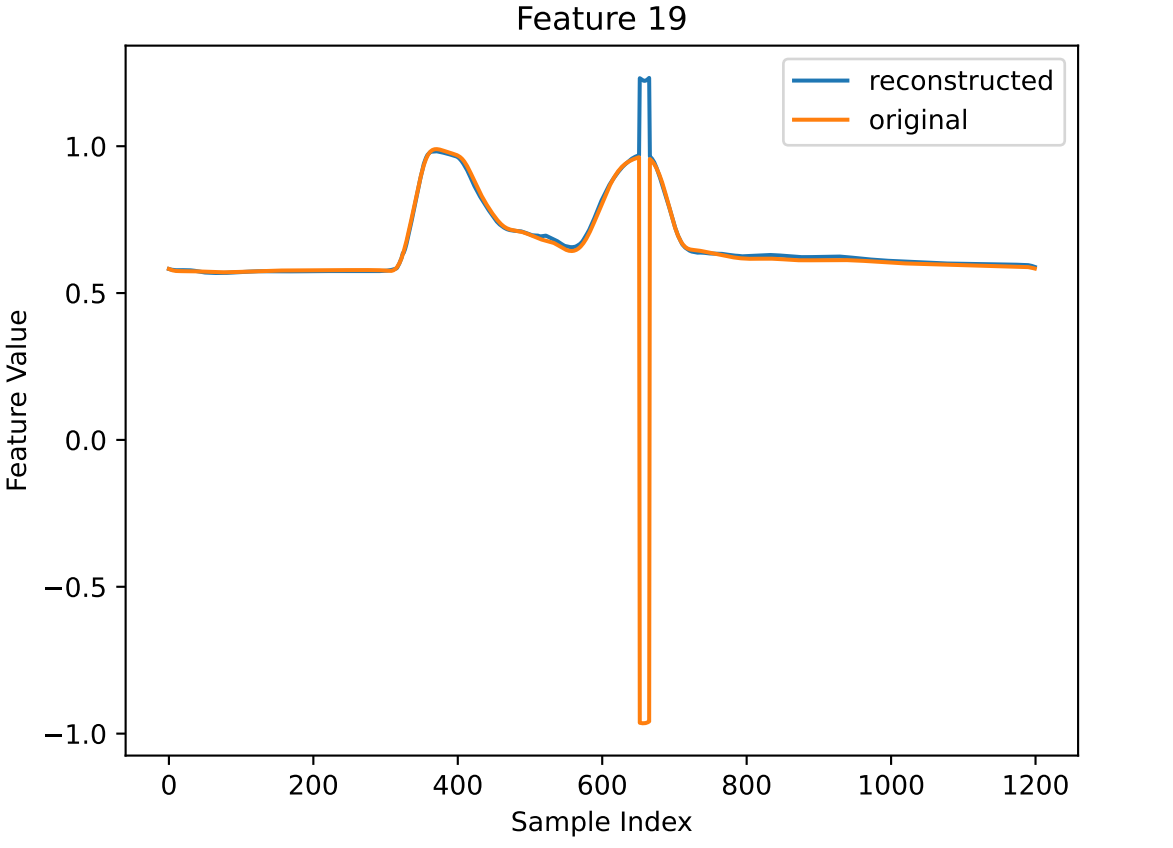

Feature 14
Feature Value
Sample Index
reconstructed
original
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0
200
400
600
800
1000
1200

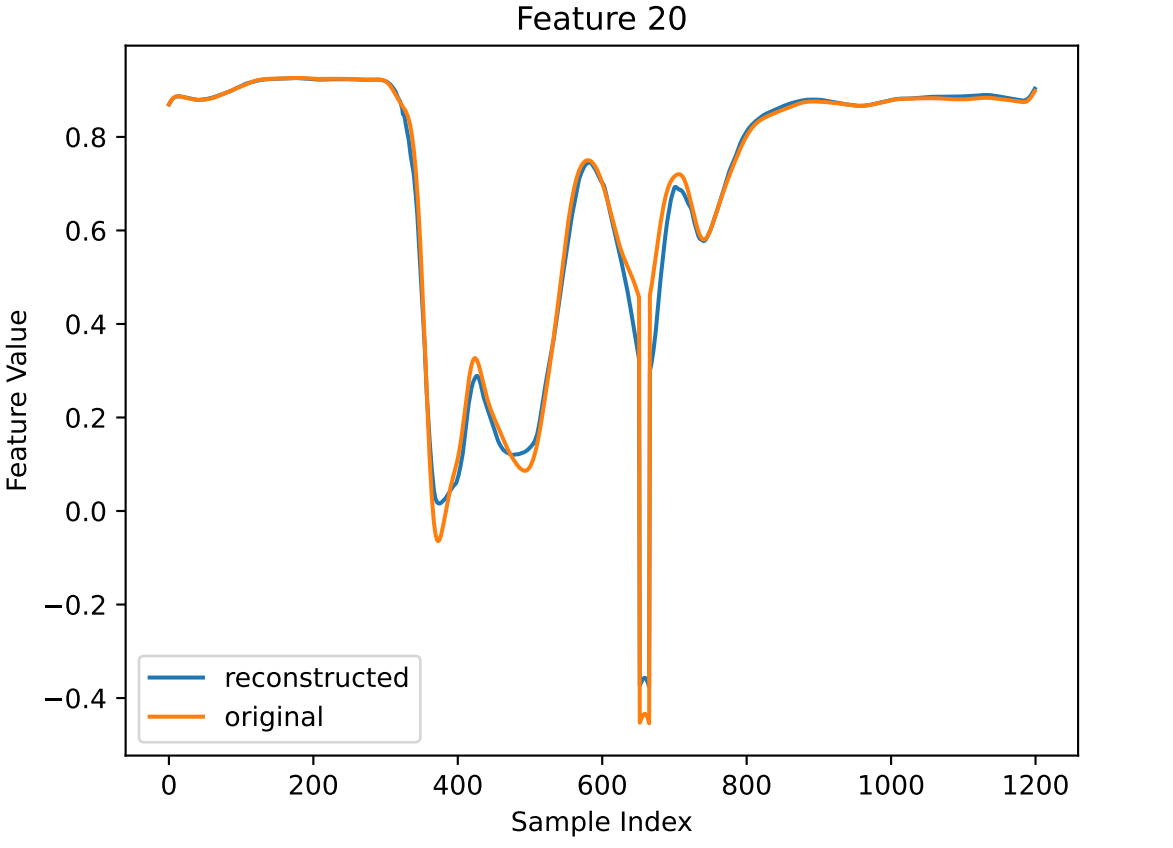

Feature 15
reconstructed
original
Feature Value
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
1000
1200
Sample Index

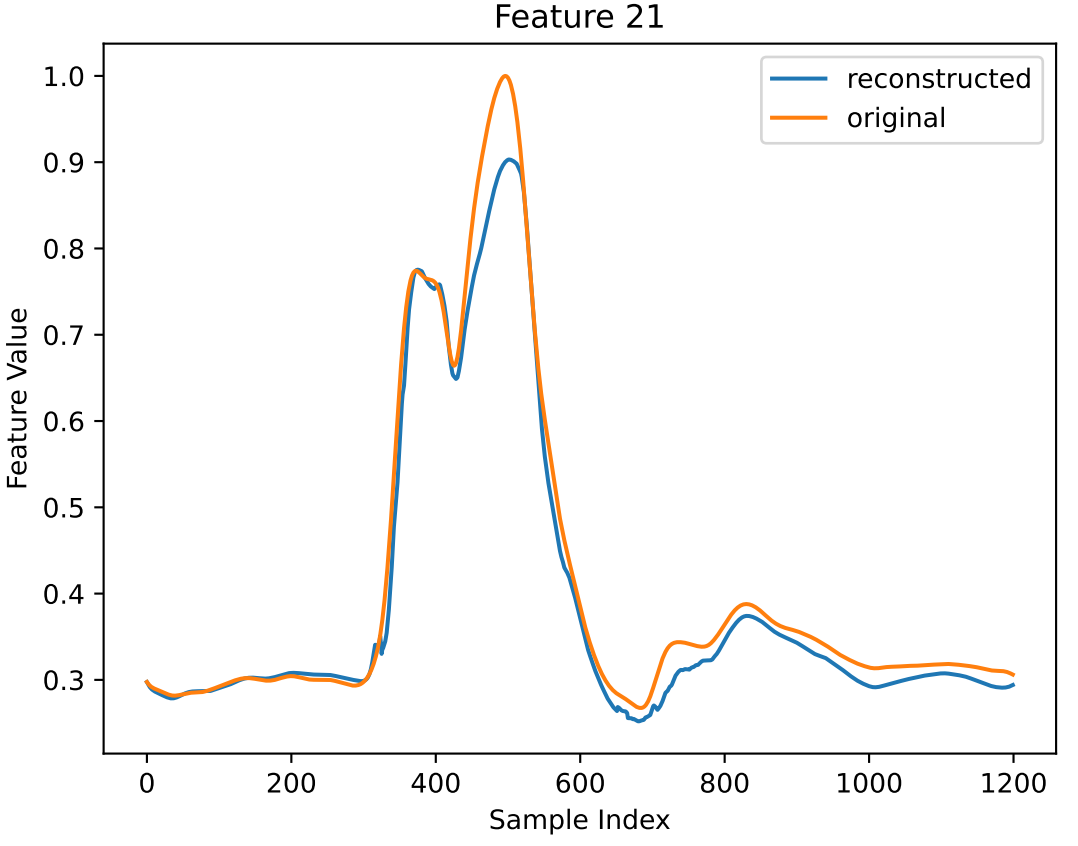

Feature 16
reconstructed
original
Feature Value
Sample Index
1.00
0.95
0.90
0.85
0.80
0.75
0.70
0.65
0.60
0
200
400
600
800
1000
1200

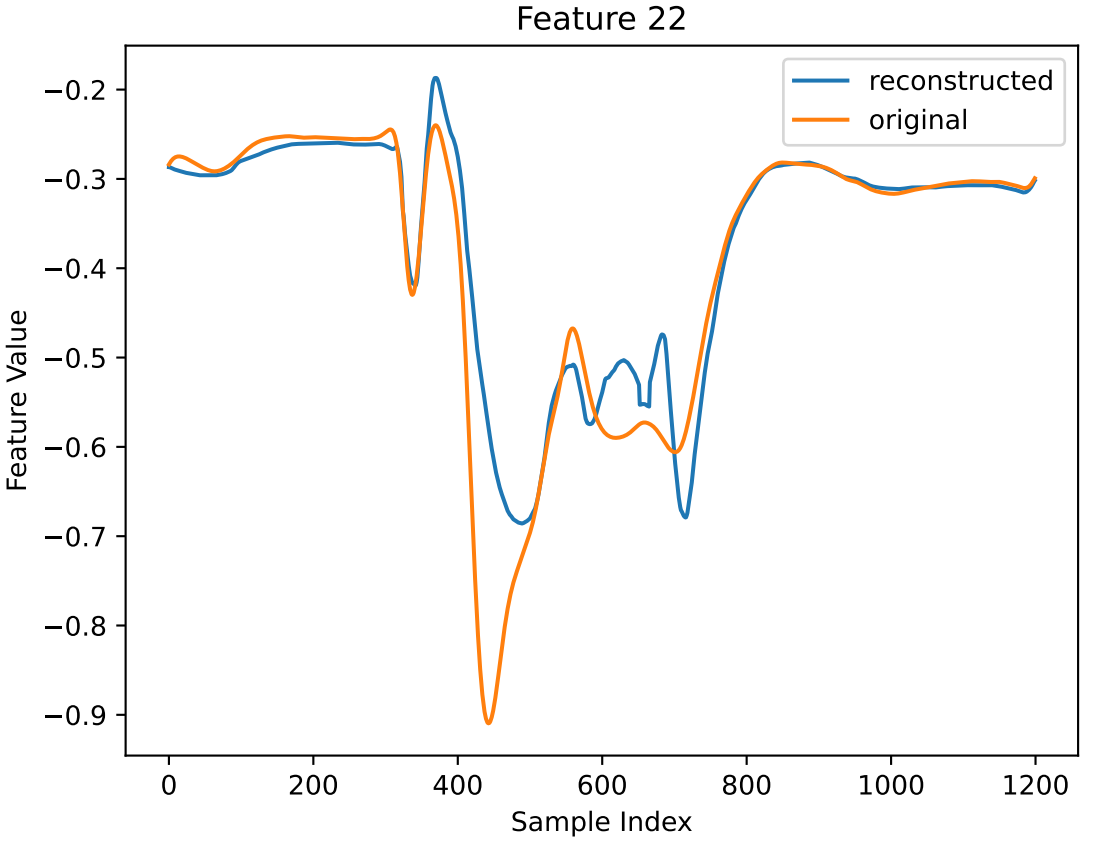

Feature 17
Feature Value
Sample Index
reconstructed
original
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
200
400
600
800
1000
1200

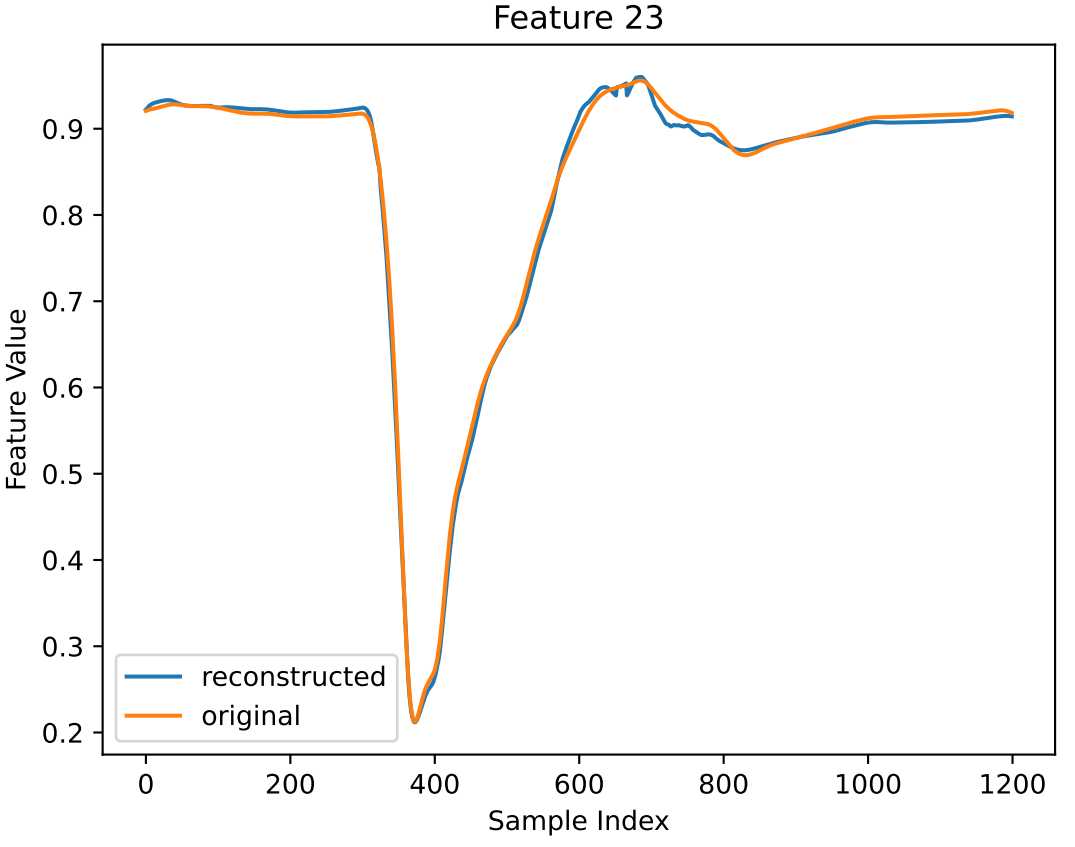

Feature 18
reconstructed
original
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
Feature Value
0
200
400
600
800
1000
1200
Sample Index

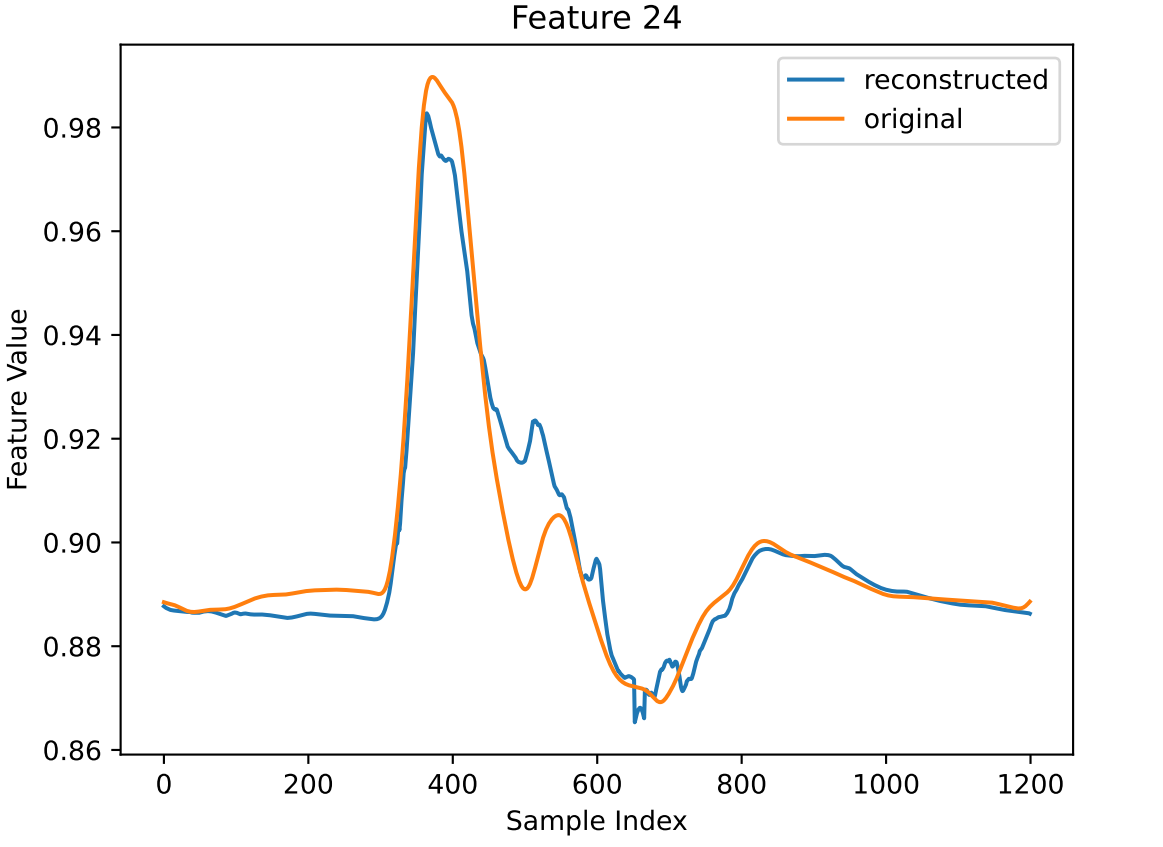

Feature 19
reconstructed
original
1.0
0.5
0.0
−0.5
−1.0
Feature Value
0
200
400
600
800
1000
1200
Sample Index

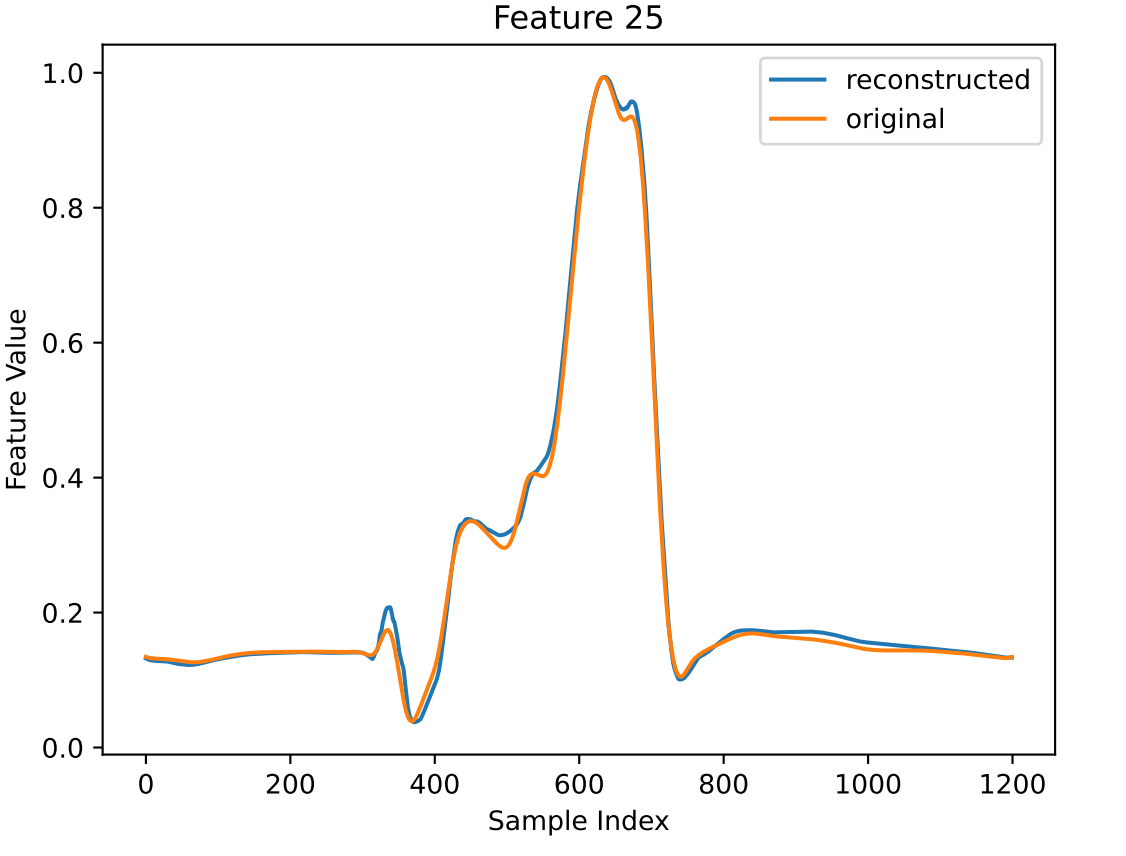

Feature 20
Feature Value
Sample Index
reconstructed
original
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
0
200
400
600
800
1000
1200

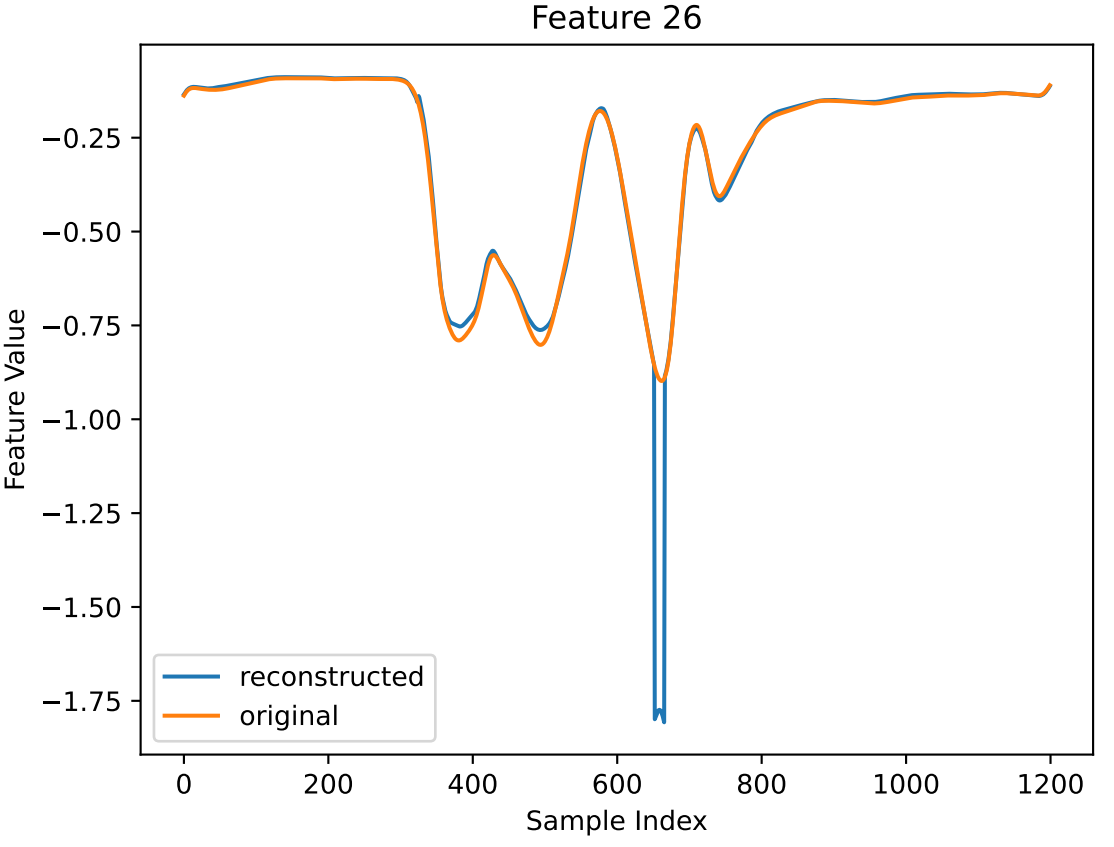

Feature 21
reconstructed
original
Feature Value
Sample Index
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0
200
400
600
800
1000
1200

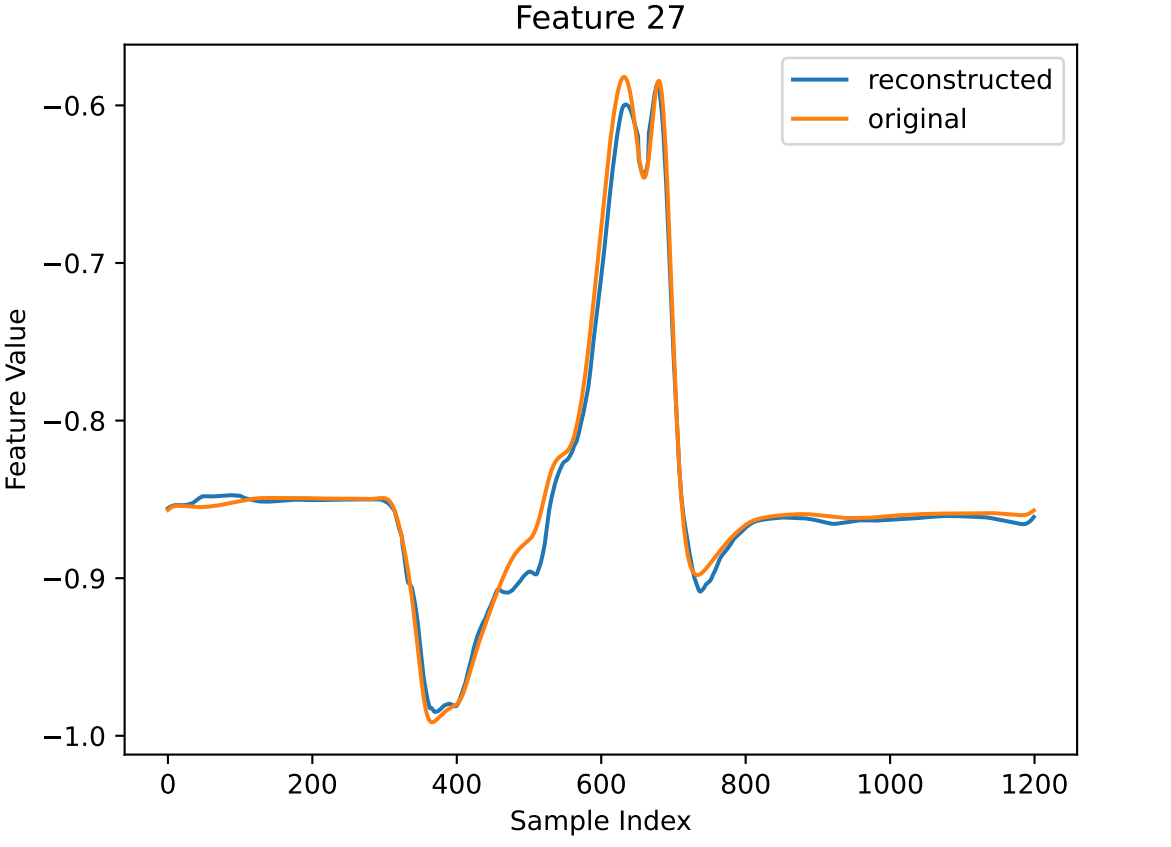

Feature 22
reconstructed
original
Feature Value
Sample Index
−0.2
−0.3
−0.4
−0.5
−0.6
−0.7
−0.8
−0.9
0
200
400
600
800
1000
1200

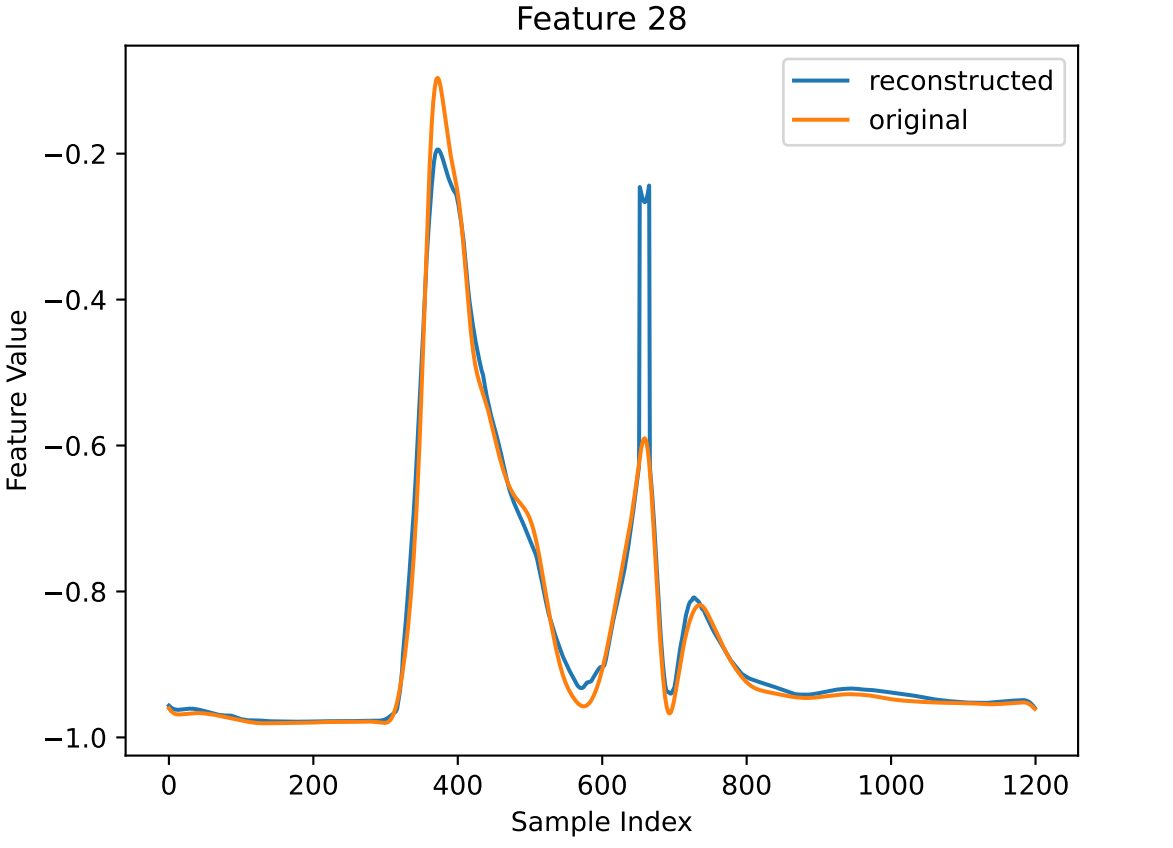

Feature 23
Feature Value
Sample Index
reconstructed
original
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
0
200
400
600
800
1000
1200


Feature 24
reconstructed
original
Feature Value
0.98
0.96
0.94
0.92
0.90
0.88
0.86
0
200
400
600
800
1000
1200
Sample Index


Feature 25
reconstructed
original
Feature Value
Sample Index
0.0
0.2
0.4
0.6
0.8
1.0
0
200
400
600
800
1000
1200


Feature 26
Feature Value
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0
200
400
600
800
1000
1200
Sample Index
reconstructed
original


Feature 27
reconstructed
original
−0.6
−0.7
−0.8
−0.9
−1.0
Feature Value
0
200
400
600
800
1000
1200
Sample Index


Feature 28
reconstructed
original
−0.2
−0.4
−0.6
−0.8
−1.0
Feature Value
0
200
400
600
800
1000
1200
Sample Index