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Predict with AE array [23, 13]
Complete prediction with AE array [23, 13] in 0:0:19
Predict with AE array [23, 14]
Complete prediction with AE array [23, 14] in 0:0:18
Predict with AE array [23, 15]
Complete prediction with AE array [23, 15] in 0:0:19
Predict with AE array [23, 16]
Complete prediction with AE array [23, 16] in 0:0:18
Predict with AE array [23, 17]
Complete prediction with AE array [23, 17] in 0:0:19
Predict with AE array [23, 18]
Complete prediction with AE array [23, 18] in 0:0:18
Predict with AE array [23, 19]
Complete prediction with AE array [23, 19] in 0:0:18
Predict with AE array [24, 0]
Complete prediction with AE array [24, 0] in 0:0:18
Predict with AE array [24, 1]
Complete prediction with AE array [24, 1] in 0:0:19
Predict with AE array [24, 2]
Complete prediction with AE array [24, 2] in 0:0:18
Predict with AE array [24, 3]
Complete prediction with AE array [24, 3] in 0:0:18
Predict with AE array [24, 4]
Complete prediction with AE array [24, 4] in 0:0:18
Predict with AE array [24, 5]
Complete prediction with AE array [24, 5] in 0:0:18
Predict with AE array [24, 6]
Complete prediction with AE array [24, 6] in 0:0:18
Predict with AE array [24, 7]
Complete prediction with AE array [24, 7] in 0:0:19
Predict with AE array [24, 8]
Complete prediction with AE array [24, 8] in 0:0:18
Predict with AE array [24, 9]
Complete prediction with AE array [24, 9] in 0:0:19
Predict with AE array [24, 10]
Complete prediction with AE array [24, 10] in 0:0:18
Predict with AE array [24, 11]
Complete prediction with AE array [24, 11] in 0:0:19
Predict with AE array [24, 12]
Complete prediction with AE array [24, 12] in 0:0:18
Predict with AE array [24, 13]
Complete prediction with AE array [24, 13] in 0:0:18
Predict with AE array [24, 14]
Complete prediction with AE array [24, 14] in 0:0:18
Predict with AE array [24, 15]
Complete prediction with AE array [24, 15] in 0:0:19
Predict with AE array [24, 16]
Complete prediction with AE array [24, 16] in 0:0:18
Predict with AE array [24, 17]
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Predict with AE array [24, 18]
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Predict with AE array [24, 19]
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Predict with AE array [25, 0]
Complete prediction with AE array [25, 0] in 0:0:18
Predict with AE array [25, 1]
Complete prediction with AE array [25, 1] in 0:0:19
Predict with AE array [25, 2]
Complete prediction with AE array [25, 2] in 0:0:18
Predict with AE array [25, 3]
Complete prediction with AE array [25, 3] in 0:0:19
Predict with AE array [25, 4]
Complete prediction with AE array [25, 4] in 0:0:18
Predict with AE array [25, 5]
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Predict with AE array [25, 6]
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Predict with AE array [25, 7]
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Predict with AE array [25, 19]
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Predict with AE array [26, 0]
Complete prediction with AE array [26, 0] in 0:0:18
Predict with AE array [26, 1]
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Predict with AE array [26, 2]
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Predict with AE array [26, 3]
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Predict with AE array [26, 4]
Complete prediction with AE array [26, 4] in 0:0:18
Predict with AE array [26, 5]
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Predict with AE array [26, 6]
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Predict with AE array [26, 7]
Complete prediction with AE array [26, 7] in 0:0:19
Predict with AE array [26, 8]
Complete prediction with AE array [26, 8] in 0:0:18
Predict with AE array [26, 9]
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Complete prediction with AE array [26, 9] in 0:0:18
Predict with AE array [26, 10]
Complete prediction with AE array [26, 10] in 0:0:18
Predict with AE array [26, 11]
Complete prediction with AE array [26, 11] in 0:0:18
Predict with AE array [26, 12]
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Predict with AE array [27, 1]
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Predict with AE array [27, 3]
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Predict with AE array [29, 1]
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Predict with AE array [29, 2]
Complete prediction with AE array [29, 2] in 0:0:18
Predict with AE array [29, 3]
Complete prediction with AE array [29, 3] in 0:0:18
Predict with AE array [29, 4]
Complete prediction with AE array [29, 4] in 0:0:18
Predict with AE array [29, 5]
Complete prediction with AE array [29, 5] in 0:0:19
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Predict with AE array [29, 6]
Complete prediction with AE array [29, 6] in 0:0:18
Predict with AE array [29, 7]
Complete prediction with AE array [29, 7] in 0:0:18
Predict with AE array [29, 8]
Complete prediction with AE array [29, 8] in 0:0:18
Predict with AE array [29, 9]
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Predict with AE array [29, 10]
Complete prediction with AE array [29, 10] in 0:0:18
Predict with AE array [29, 11]
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Predict with AE array [29, 16]
Complete prediction with AE array [29, 16] in 0:0:18
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Predict with AE array [29, 18]
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Predict with AE array [29, 19]
Complete prediction with AE array [29, 19] in 0:0:18
Predict with AE array [30, 0]
Complete prediction with AE array [30, 0] in 0:0:18
Predict with AE array [30, 1]
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Predict with AE array [30, 2]
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Predict with AE array [30, 3]
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Predict with AE array [30, 4]
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Predict with AE array [30, 19]
Complete prediction with AE array [30, 19] in 0:0:18
Predict with AE array [31, 0]
Complete prediction with AE array [31, 0] in 0:0:18
Predict with AE array [31, 1]
Complete prediction with AE array [31, 1] in 0:0:18
Predict with AE array [31, 2]
Complete prediction with AE array [31, 2] in 0:0:18
Predict with AE array [31, 3]
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Predict with AE array [31, 4]
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Predict with AE array [31, 5]
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Predict with AE array [31, 6]
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Predict with AE array [31, 11]
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Predict with AE array [31, 12]
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Predict with AE array [31, 13]
Complete prediction with AE array [31, 13] in 0:0:18
Predict with AE array [31, 14]
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Predict with AE array [31, 15]
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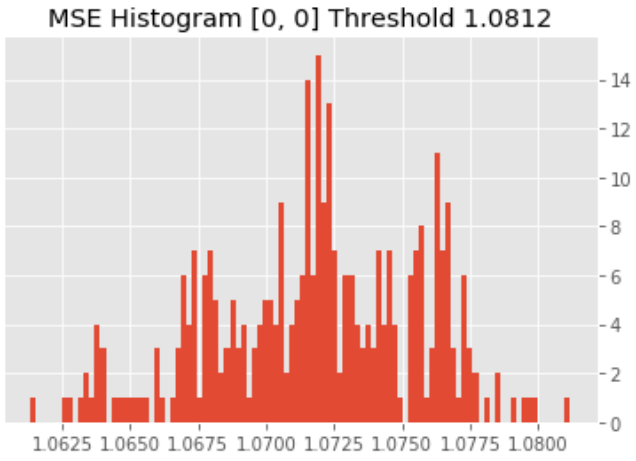
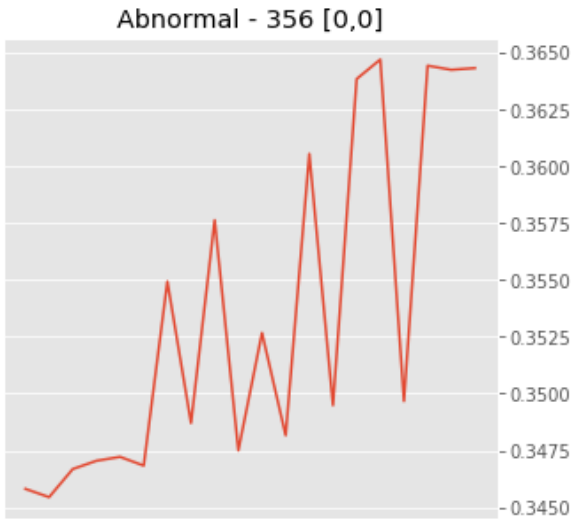
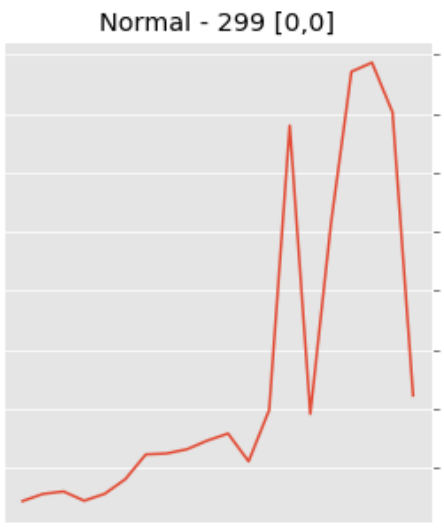
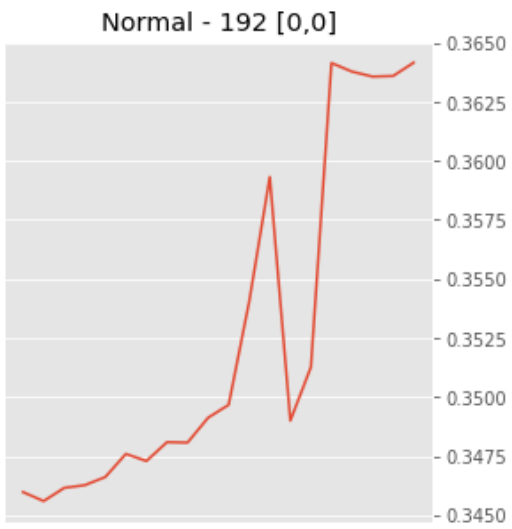
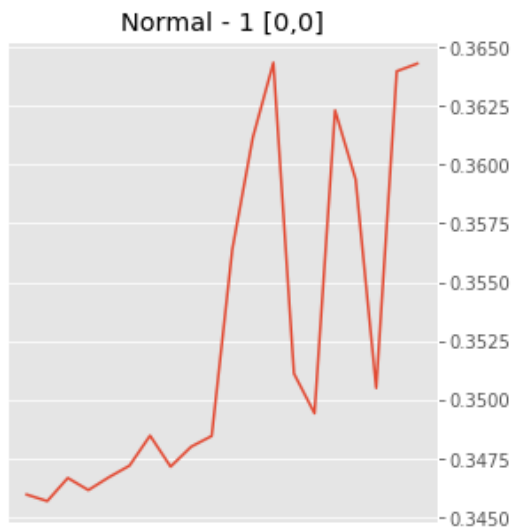
Predict with AE array [31, 16]
Complete prediction with AE array [31, 16] in 0:0:18
Predict with AE array [31, 17]
Complete prediction with AE array [31, 17] in 0:0:18
Predict with AE array [31, 18]
Complete prediction with AE array [31, 18] in 0:0:18
Predict with AE array [31, 19]
Complete prediction with AE array [31, 19] in 0:0:18
Complete to predict with AE array as :  (320, 32, 20, 20, 1)
(32, 20)
Save threshold_data:  (32, 20)
```

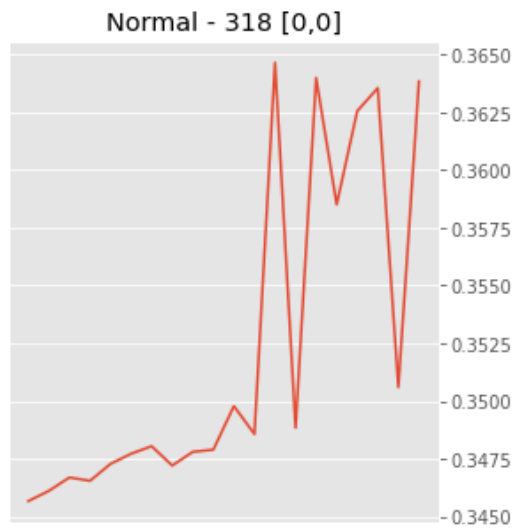

MSE Histogram [0, 0] Threshold 1.0812
14
12
10
8
6
4
2
0
1.0625 1.0650 1.0675 1.0700 1.0725 1.0750 1.0775 1.0800

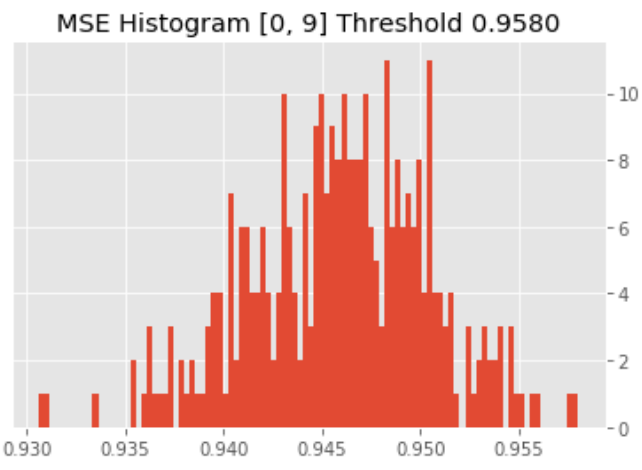

Abnormal - 356 [0,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

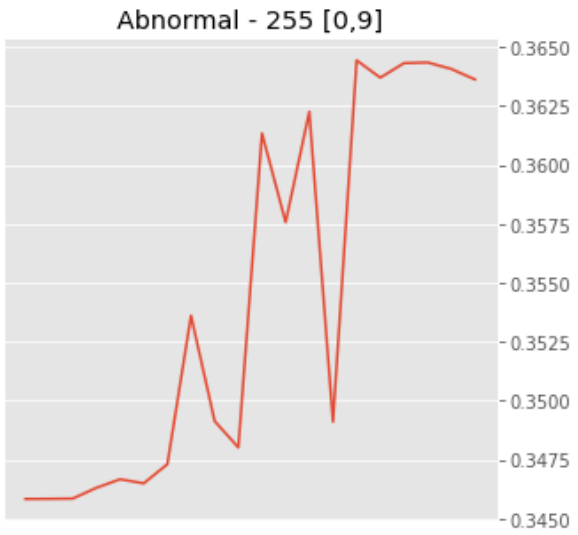

Normal - 299 [0,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475


Normal - 192 [0,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

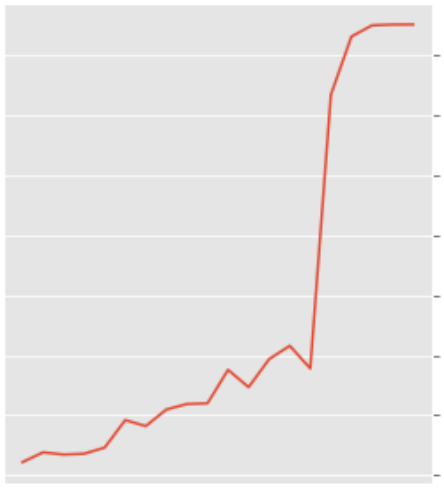

Normal - 1 [0,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450


Normal - 318 [0,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

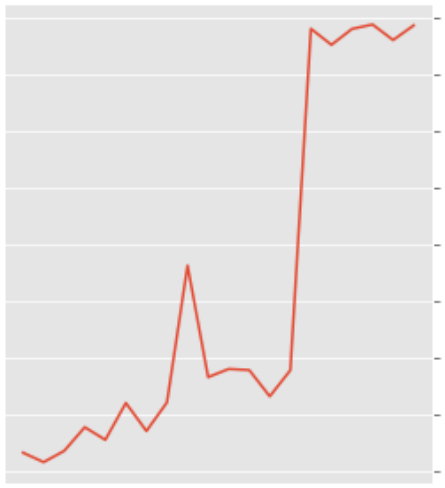

MSE Histogram [0, 9] Threshold 0.9580
10
8
6
4
2
0
0.930 0.935 0.940 0.945 0.950 0.955


Abnormal - 255 [0,9]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

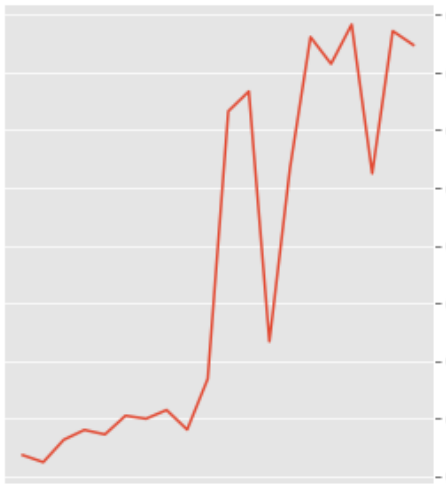
Normal - 299 [0,9]



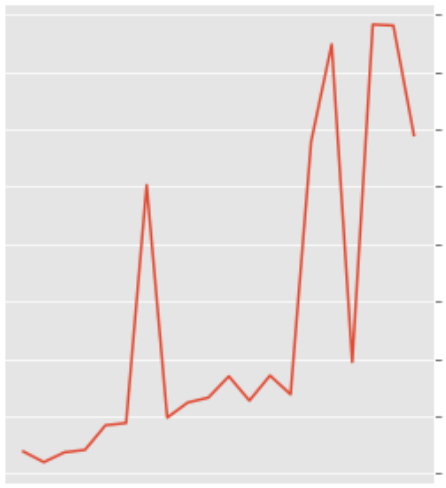
Normal - 192 [0,9]



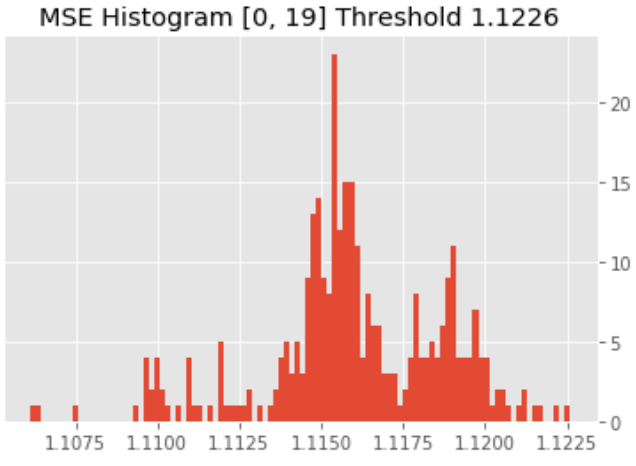
Normal - 1 [0,9]



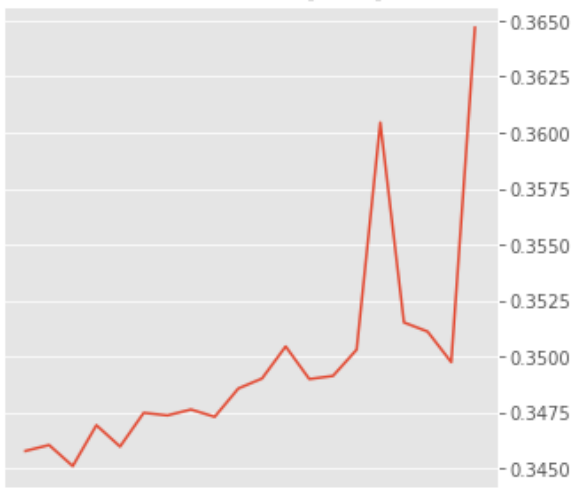
Normal - 318 [0,9]



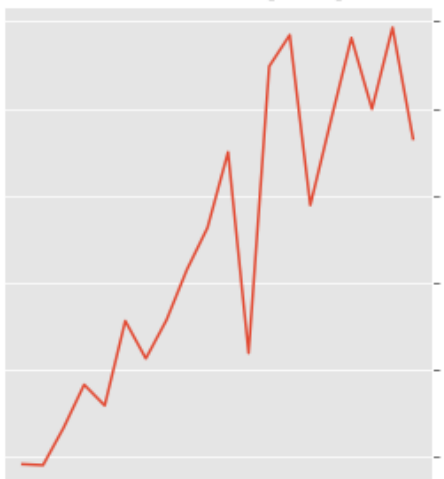
MSE Histogram [0, 19] Threshold 1.1226



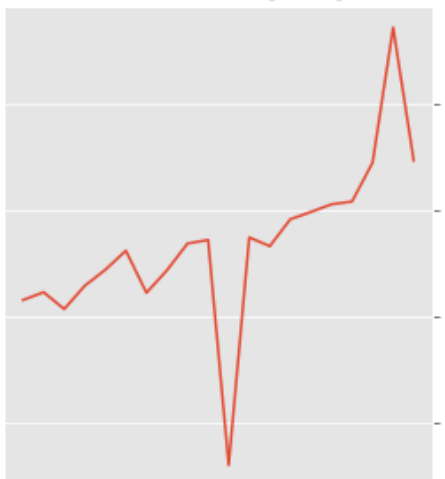
Abnormal - 74 [0,19]



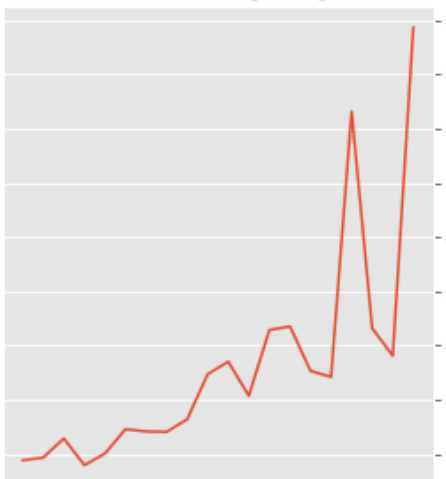
Normal - 299 [0,19]



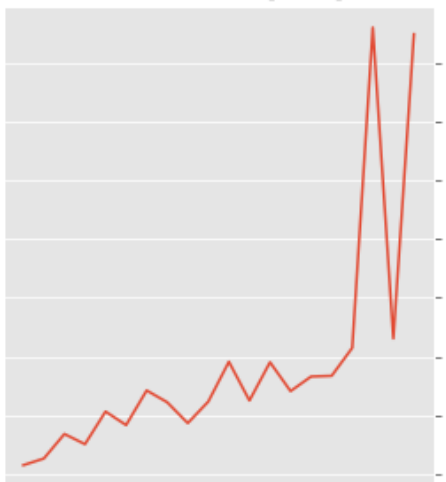
Normal - 192 [0,19]



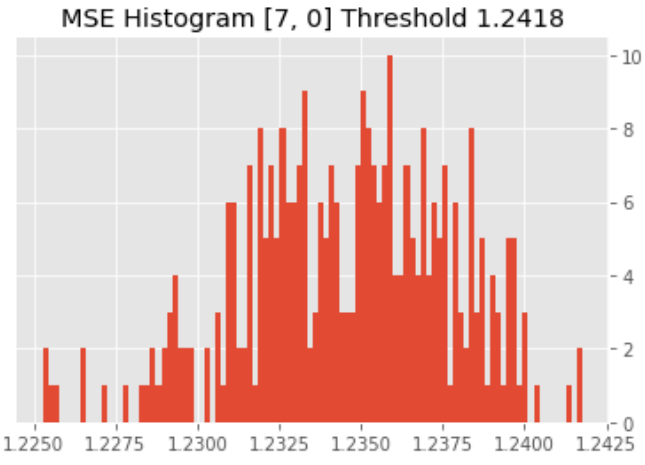
Normal - 1 [0,19]

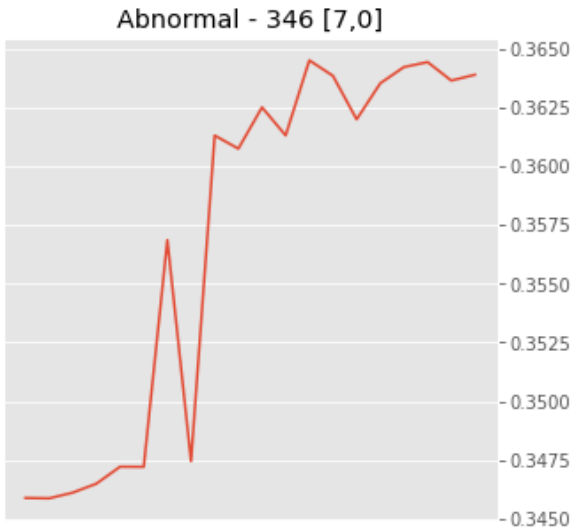


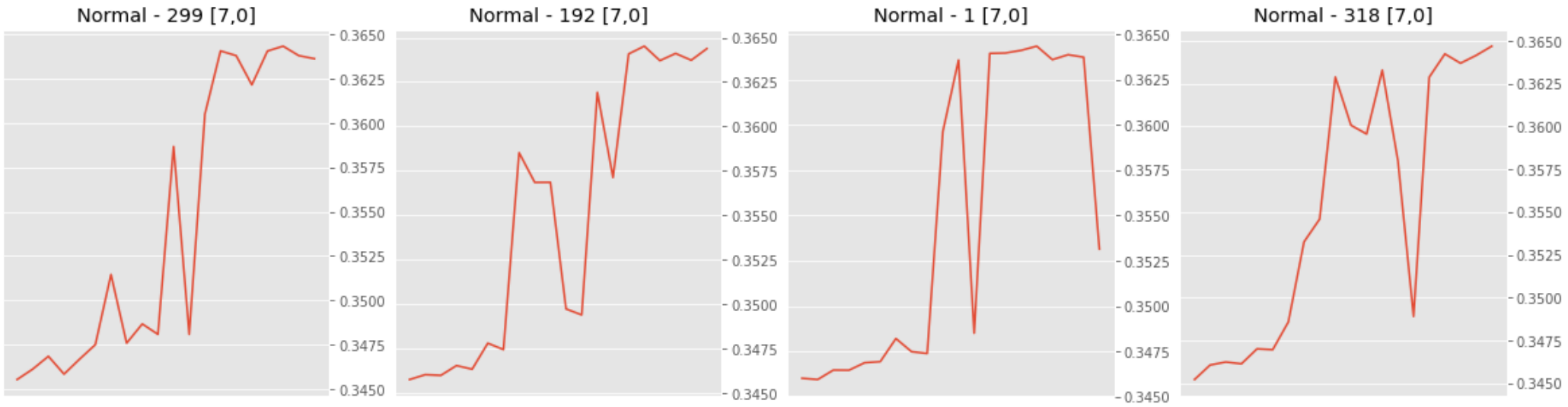
Normal - 318 [0,19]

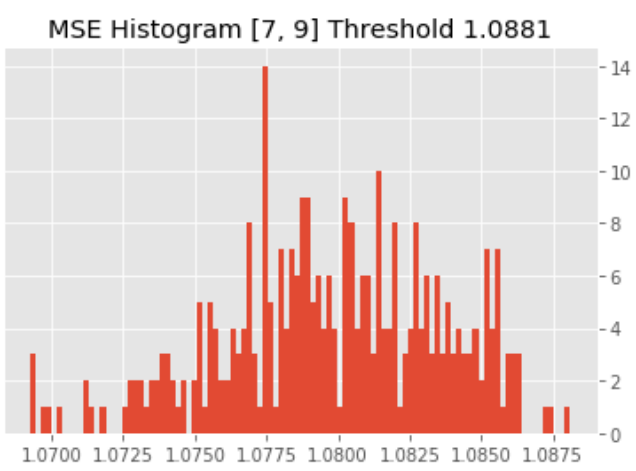


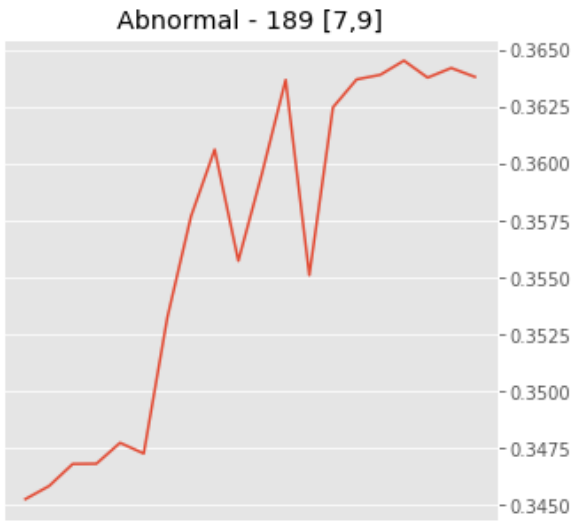
MSE Histogram [7, 0] Threshold 1.2418

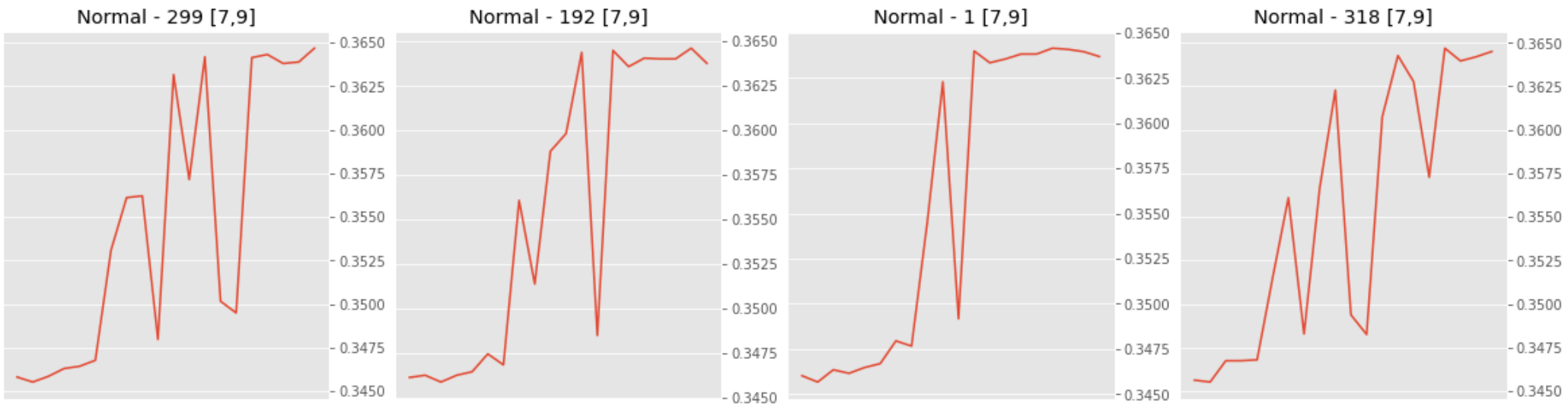


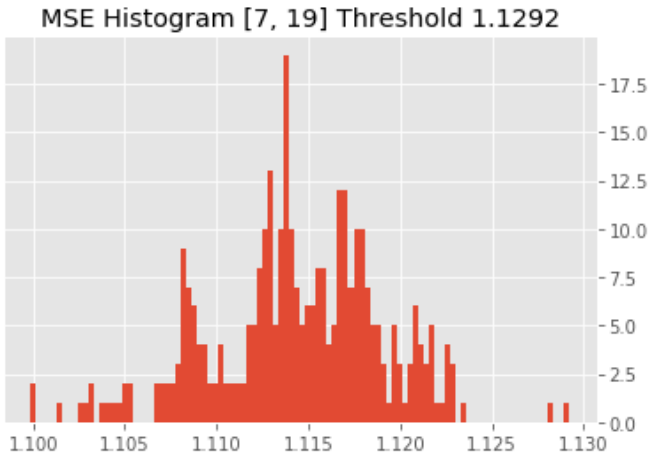

Abnormal - 346 [7,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

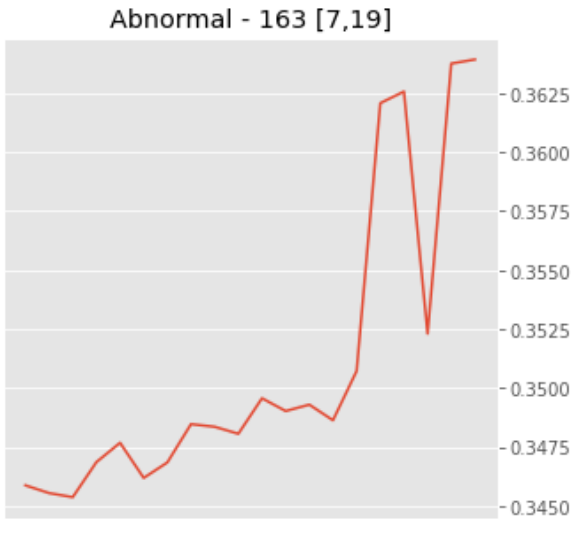

Normal - 299 [7,0]
Normal - 192 [7,0]
Normal - 1 [7,0]
Normal - 318 [7,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

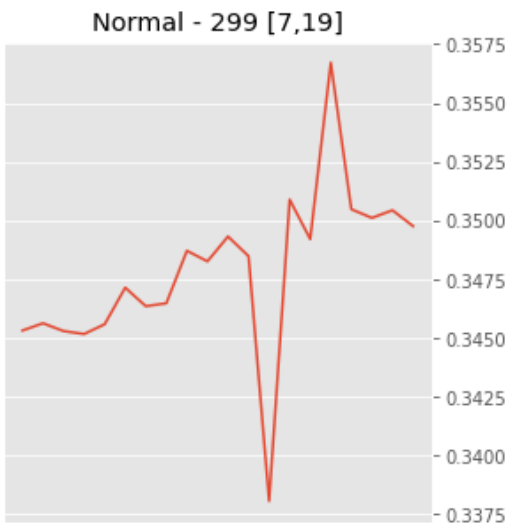

MSE Histogram [7, 9] Threshold 1.0881
14
12
10
8
6
4
2
0
1.0700 1.0725 1.0750 1.0775 1.0800 1.0825 1.0850 1.0875

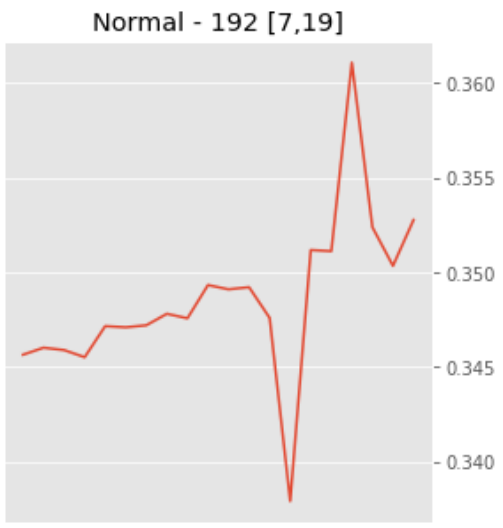

Abnormal - 189 [7,9]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

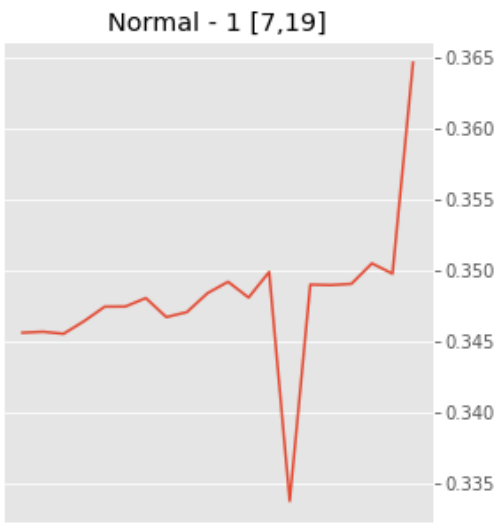

Normal - 299 [7,9]
Normal - 192 [7,9]
Normal - 1 [7,9]
Normal - 318 [7,9]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

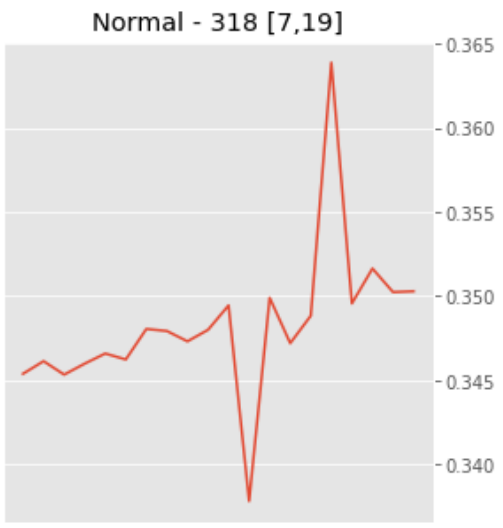

MSE Histogram [7, 19] Threshold 1.1292
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1.100
1.105
1.110
1.115
1.120
1.125
1.130

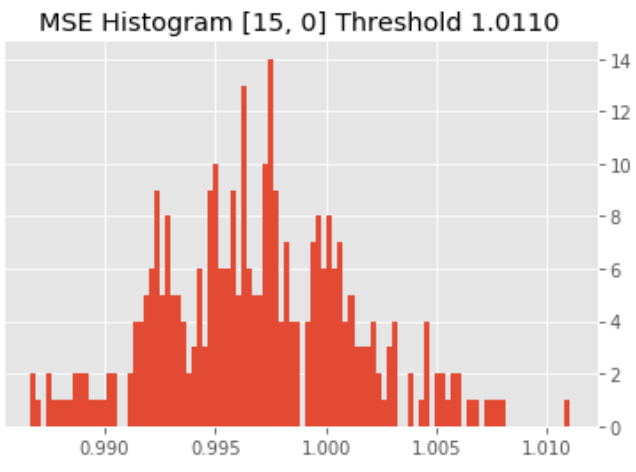

Abnormal - 163 [7,19]
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

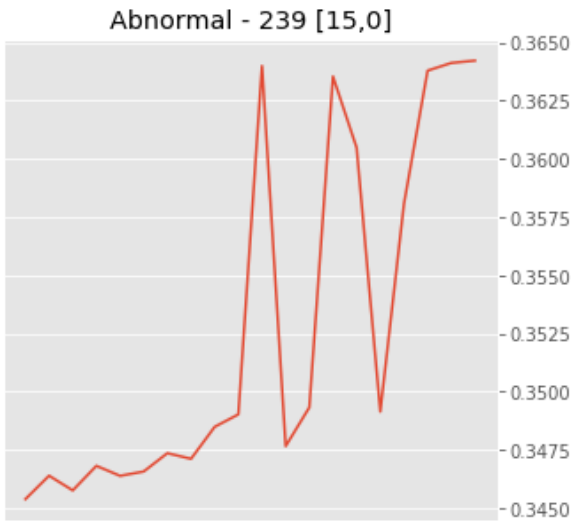

Normal - 299 [7,19]
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450
0.3425
0.3400
0.3375


Normal - 192 [7,19]
0.360
0.355
0.350
0.345
0.340

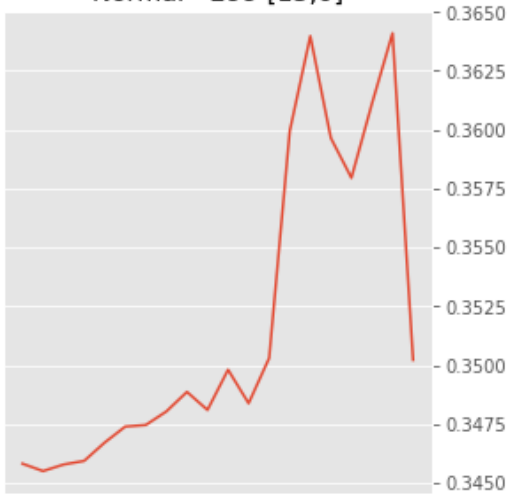

Normal - 1 [7,19]
0.365
0.360
0.355
0.350
0.345
0.340
0.335


Normal - 318 [7,19]
0.365
0.360
0.355
0.350
0.345
0.340

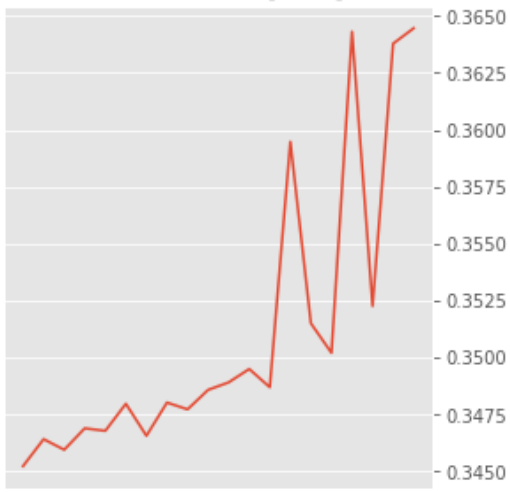

MSE Histogram [15, 0] Threshold 1.0110
14
12
10
8
6
4
2
0
0.990
0.995
1.000
1.005
1.010


Abnormal - 239 [15,0]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

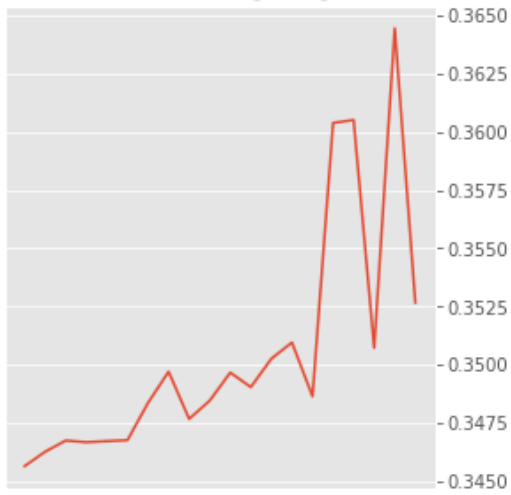
Normal - 299 [15,0]



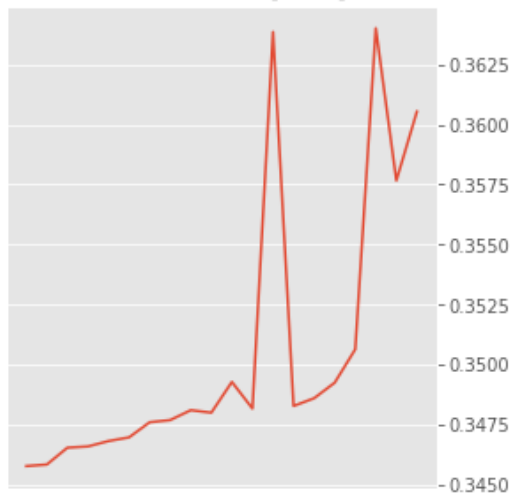
Normal - 192 [15,0]



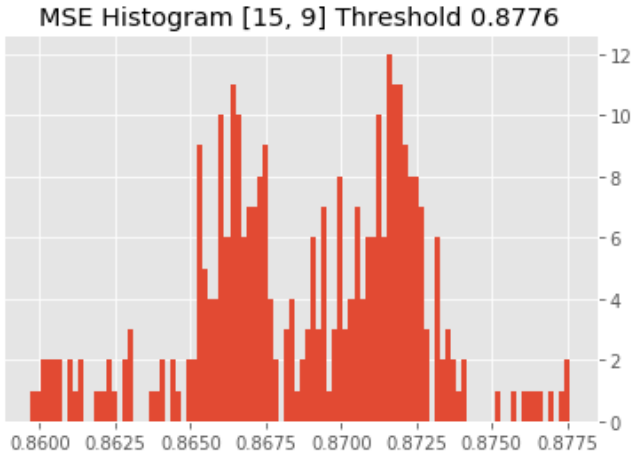
Normal - 1 [15,0]



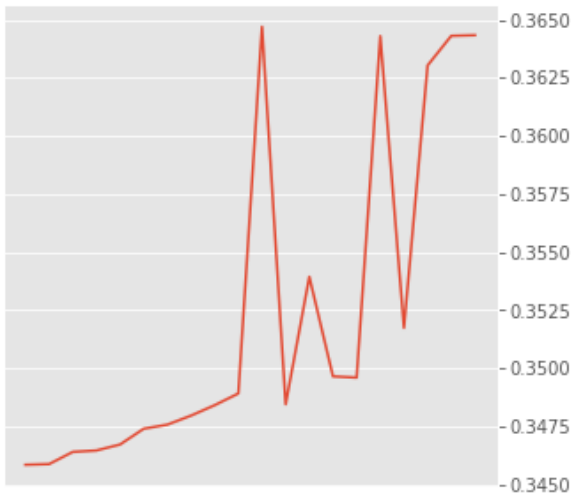
Normal - 318 [15,0]



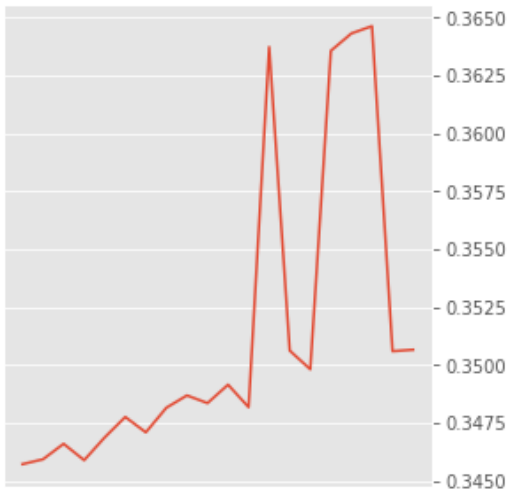
MSE Histogram [15, 9] Threshold 0.8776



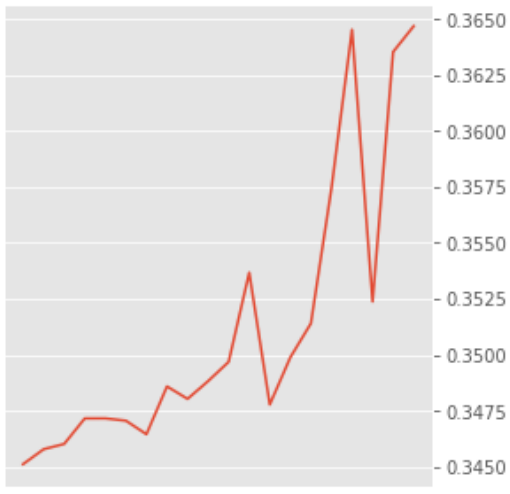
Abnormal - 226 [15,9]



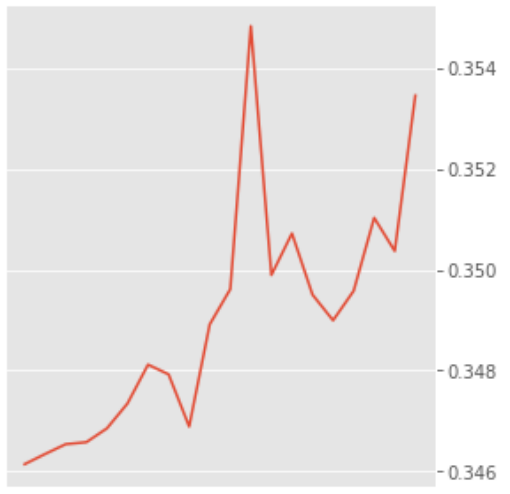
Normal - 299 [15,9]



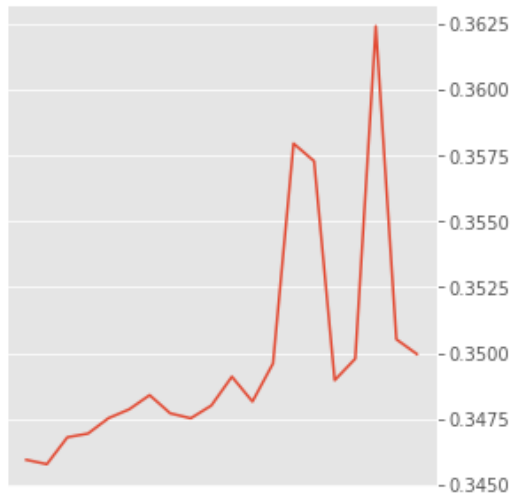
Normal - 192 [15,9]



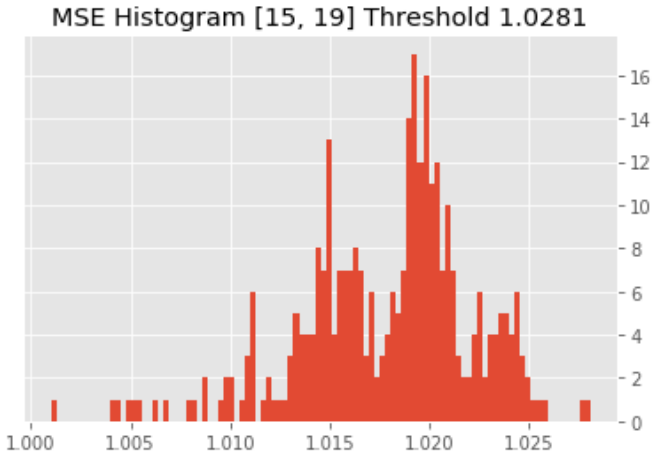
Normal - 1 [15,9]



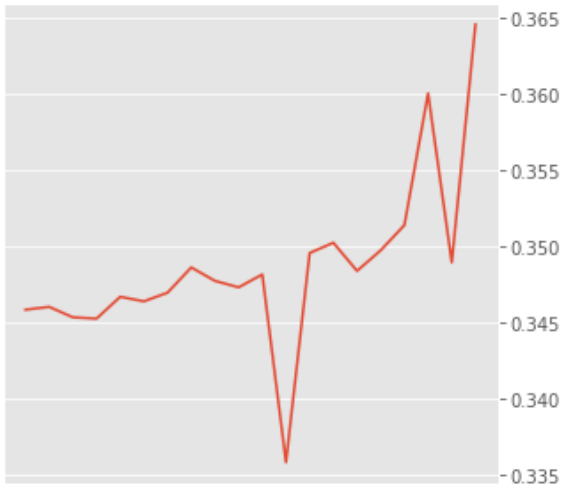
Normal - 318 [15,9]



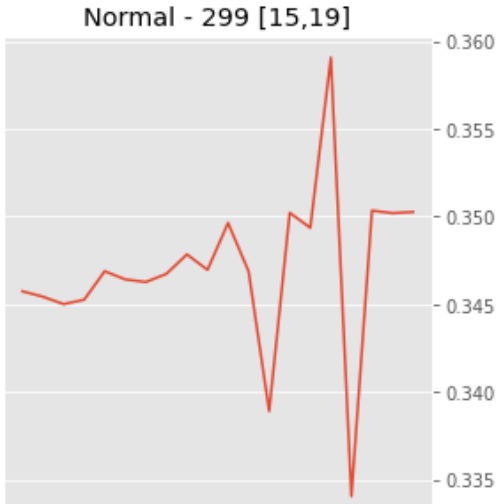
MSE Histogram [15, 19] Threshold 1.0281



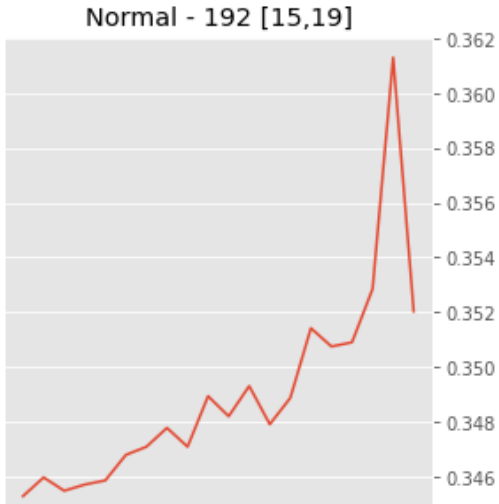
Abnormal - 101 [15,19]



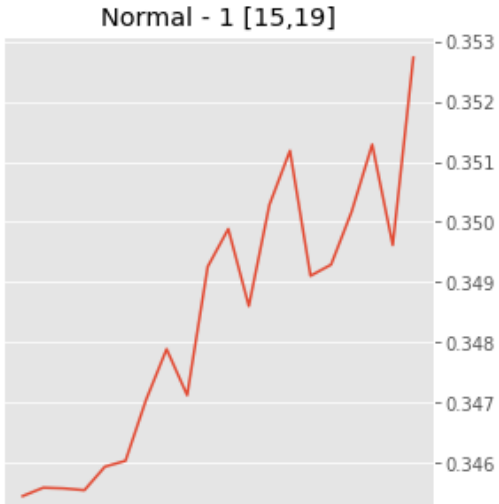
Normal - 299 [15,19]



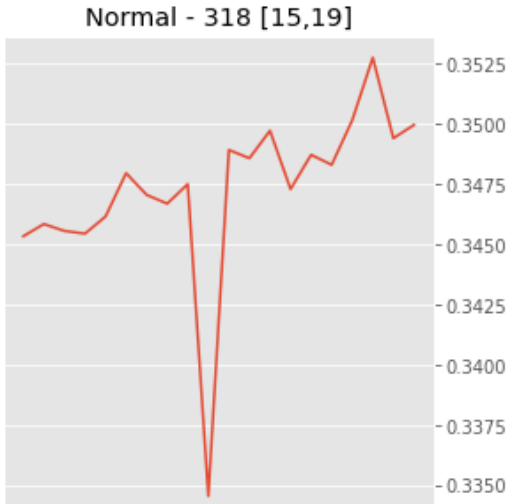
Normal - 192 [15,19]



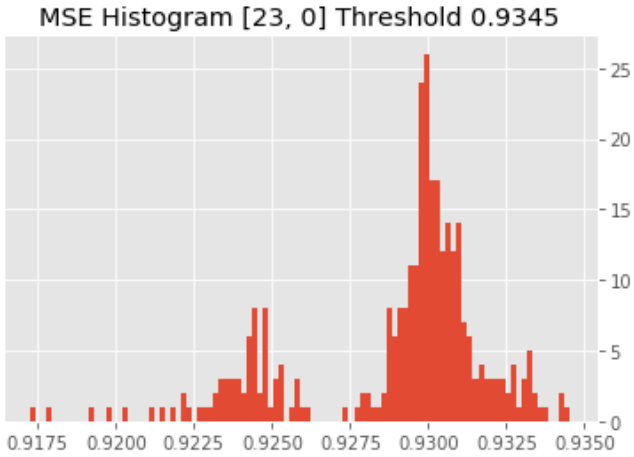
Normal - 1 [15,19]



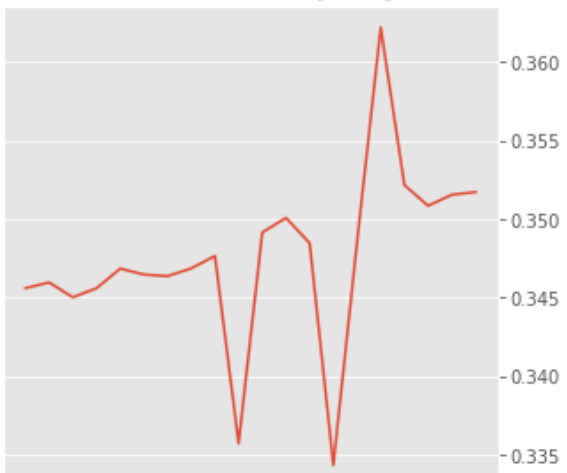
Normal - 318 [15,19]



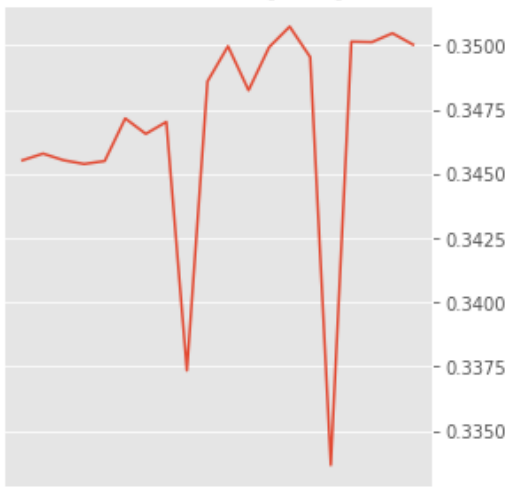
MSE Histogram [23, 0] Threshold 0.9345



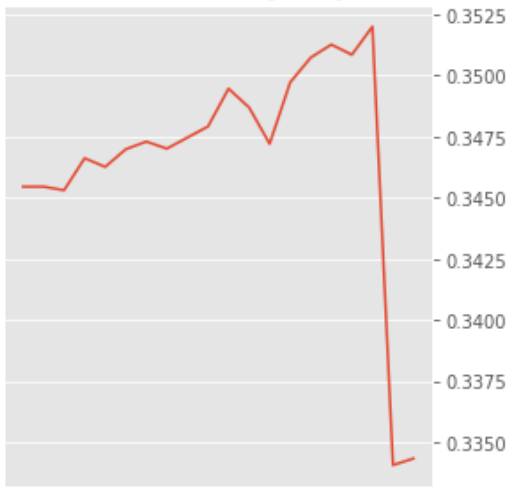
Abnormal - 311 [23,0]



Normal - 299 [23,0]

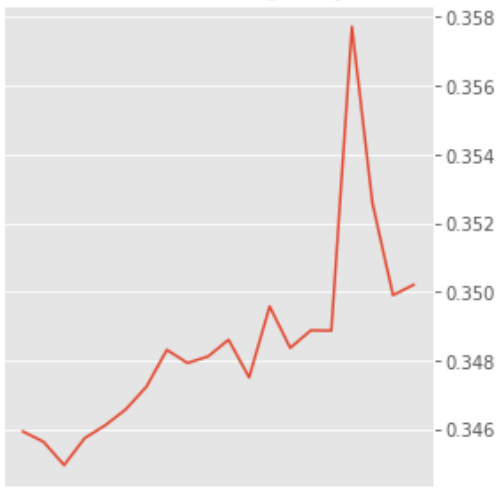


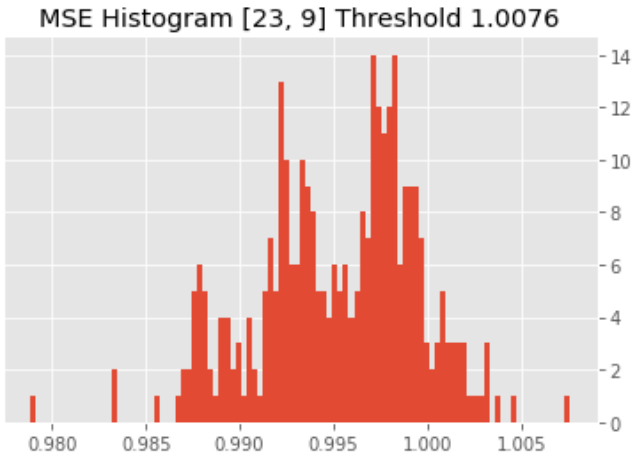
Normal - 192 [23,0]

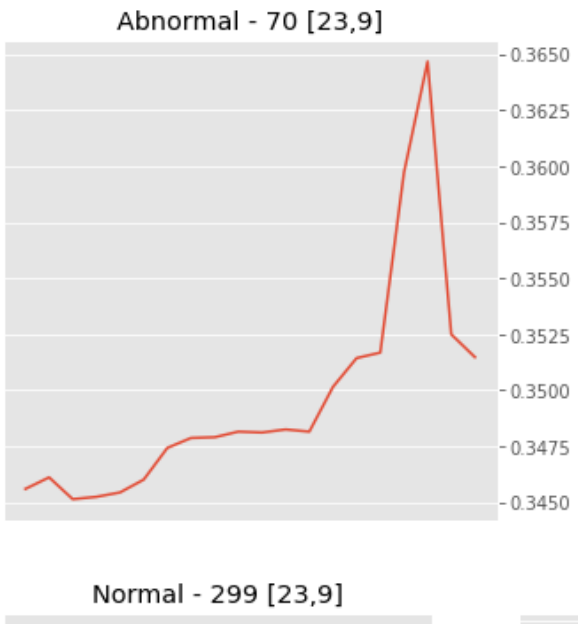


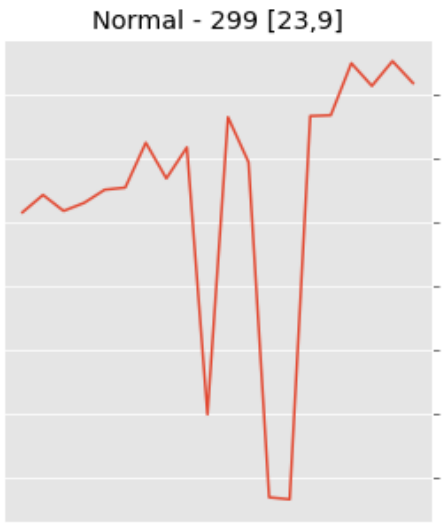
Normal - 1 [23,0]

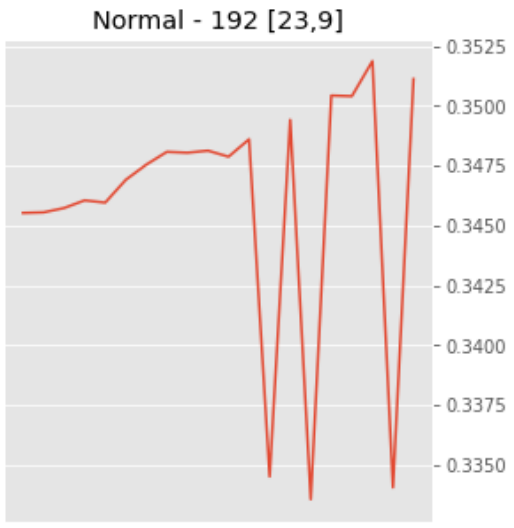
Normal - 318 [23,0]

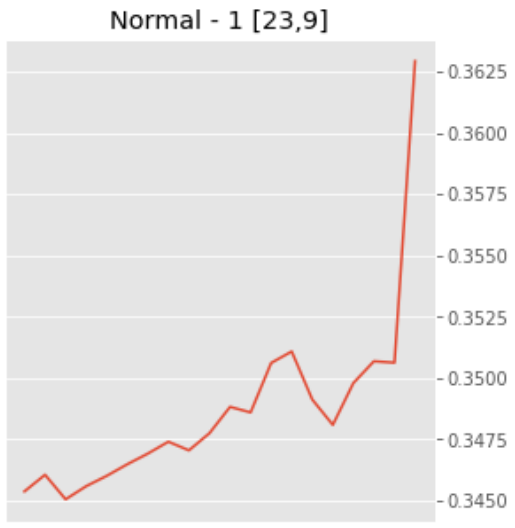


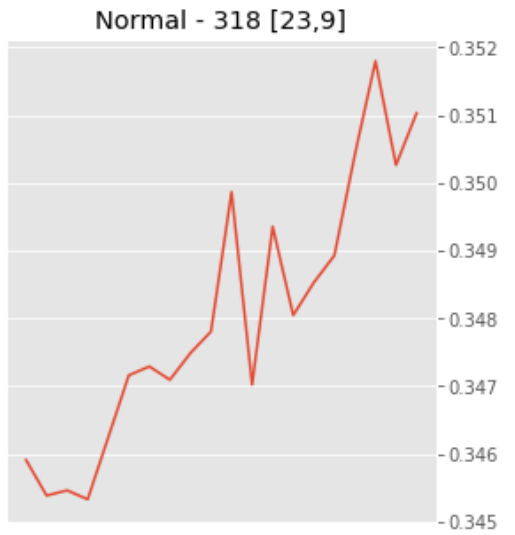

MSE Histogram [23, 9] Threshold 1.0076
14
12
10
8
6
4
2
0
0.980
0.985
0.990
0.995
1.000
1.005

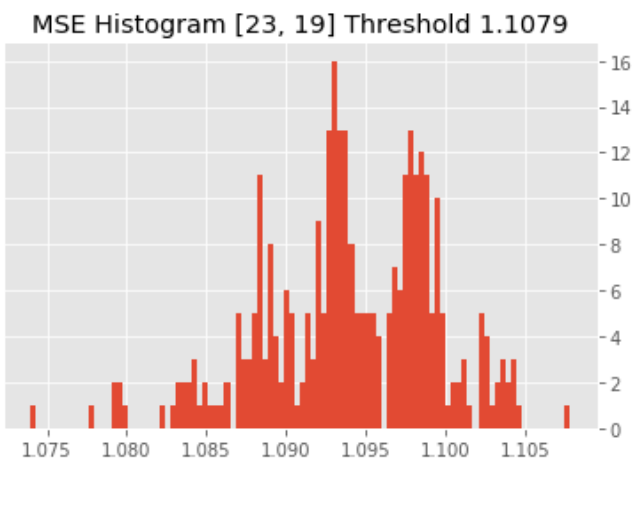

Abnormal - 70 [23,9]
0.3650
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450

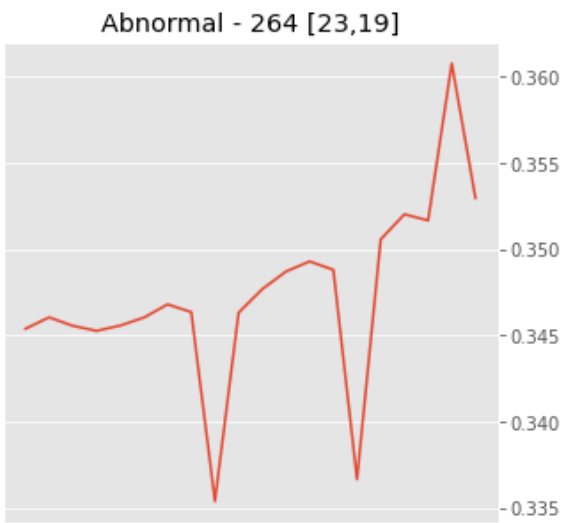

Normal - 299 [23,9]
0.3500
0.3475
0.3450
0.3425
0.3400
0.3375
0.3350


Normal - 192 [23,9]
0.3525
0.3500
0.3475
0.3450
0.3425
0.3400
0.3375
0.3350

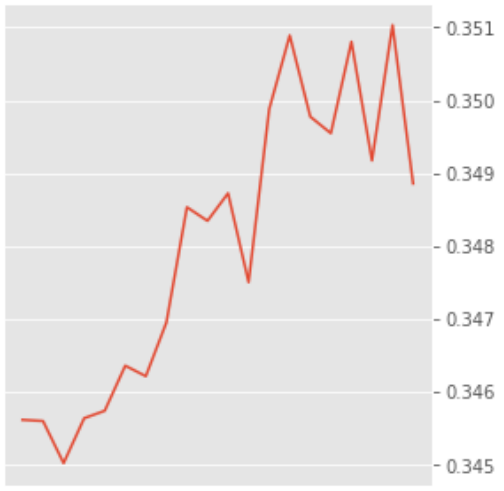

Normal - 1 [23,9]
0.3625
0.3600
0.3575
0.3550
0.3525
0.3500
0.3475
0.3450


Normal - 318 [23,9]
0.352
0.351
0.350
0.349
0.348
0.347
0.346
0.345

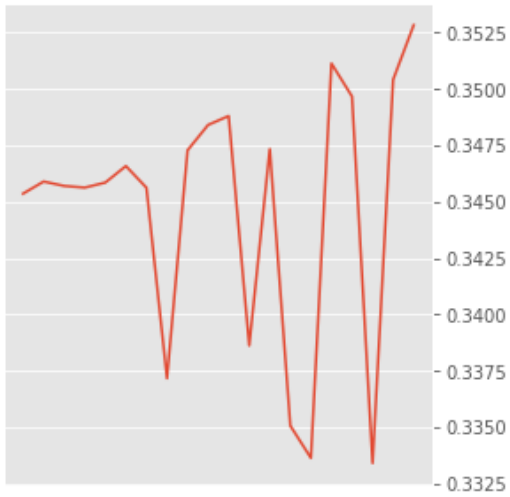

MSE Histogram [23, 19] Threshold 1.1079
16
14
12
10
8
6
4
2
0
1.075
1.080
1.085
1.090
1.095
1.100
1.105


Abnormal - 264 [23,19]
0.360
0.355
0.350
0.345
0.340
0.335

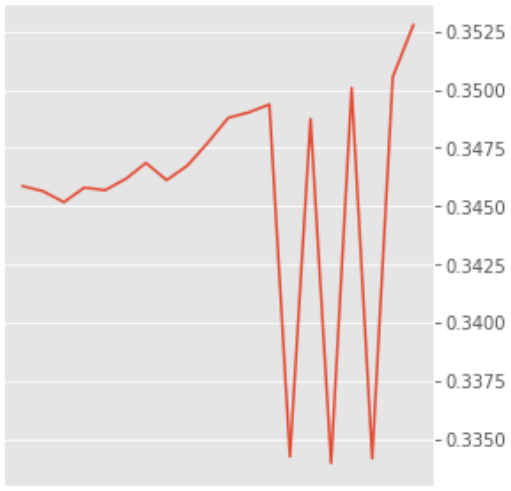
Normal - 299 [23,19]



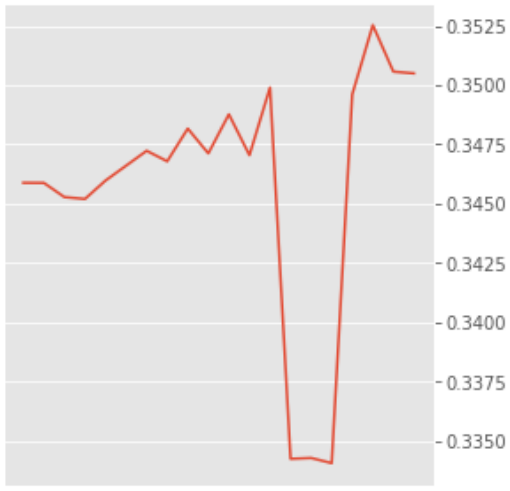
Normal - 192 [23,19]



Normal - 1 [23,19]

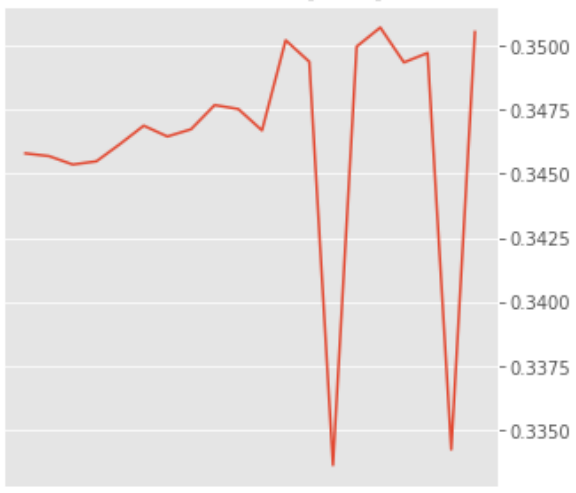


Normal - 318 [23,19]

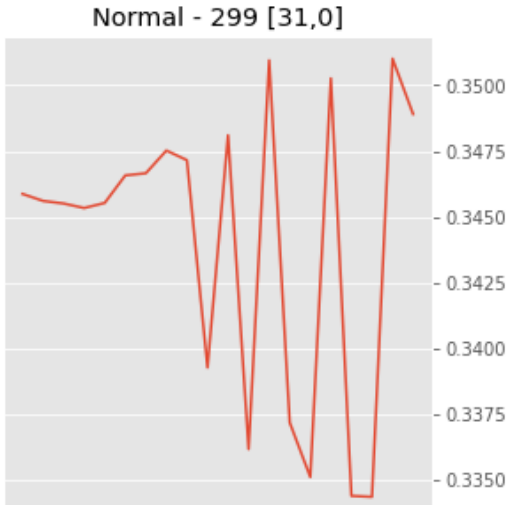


MSE Histogram [31, 0] Threshold 1.1038

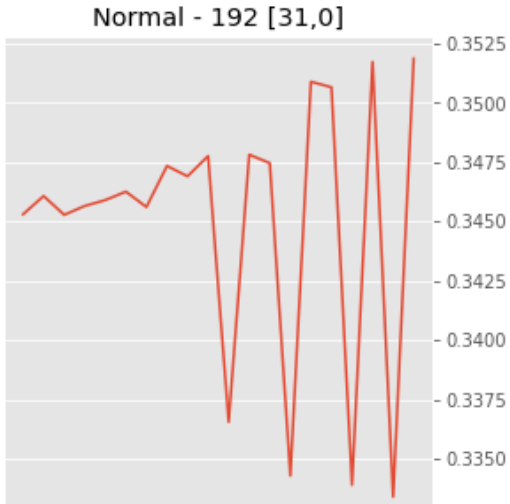
Abnormal - 37 [31,0]



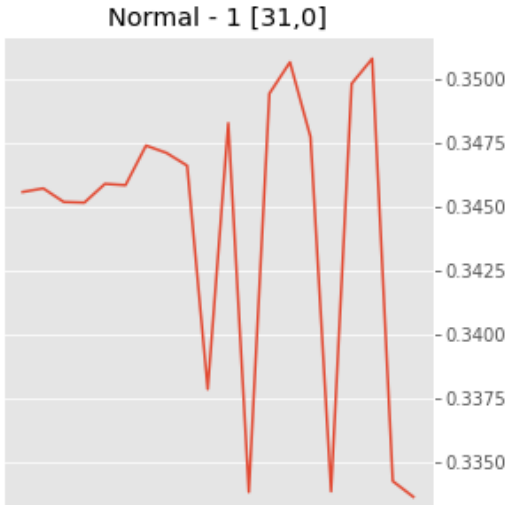
Normal - 299 [31,0]



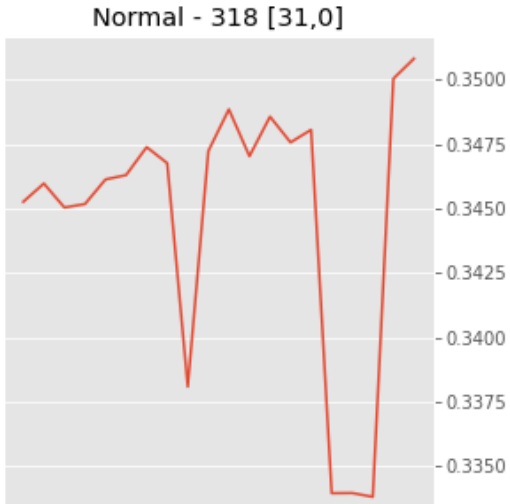
Normal - 192 [31,0]



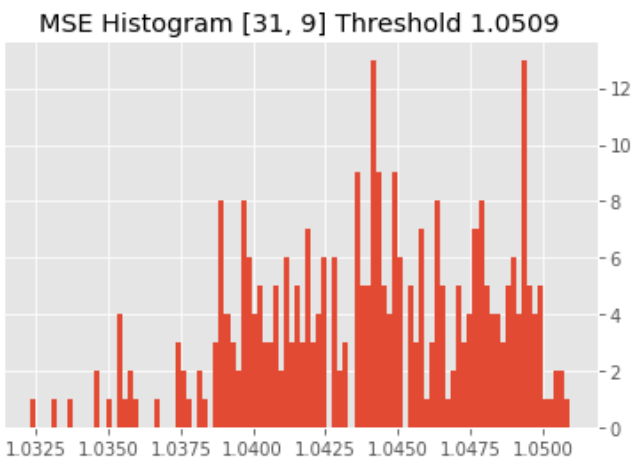
Normal - 1 [31,0]

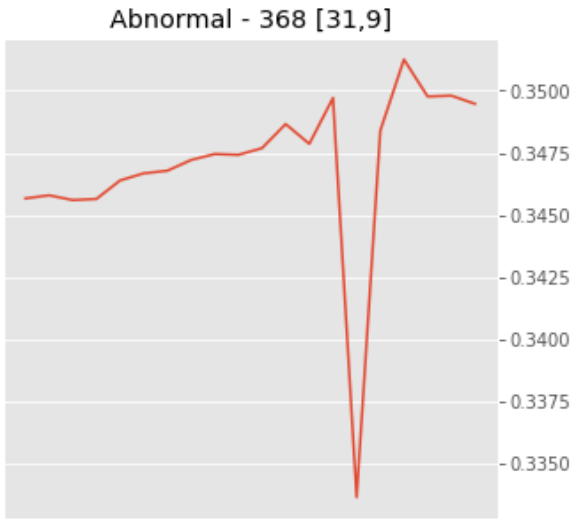


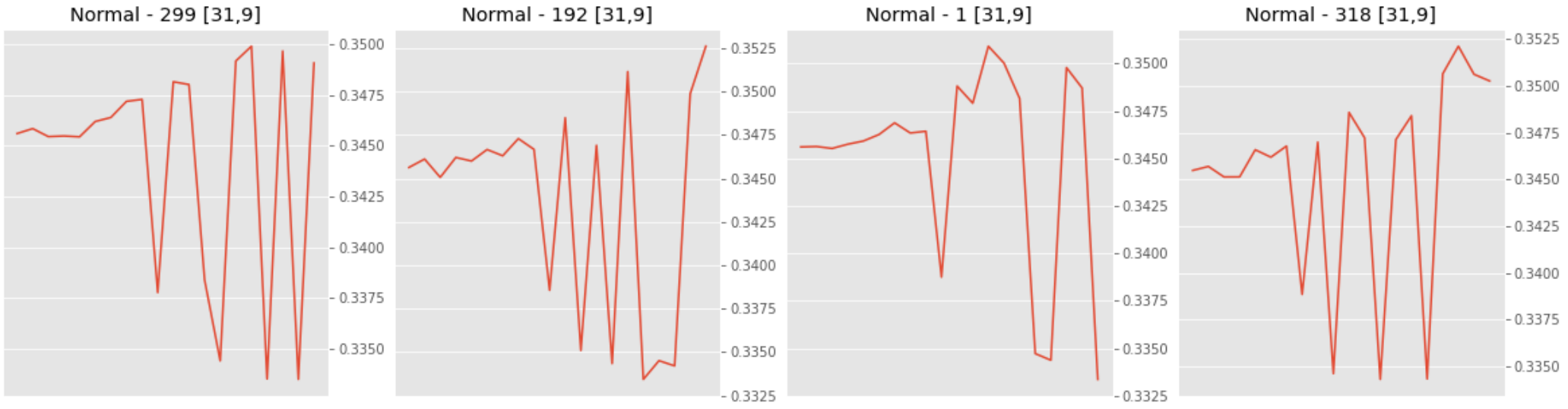
Normal - 318 [31,0]

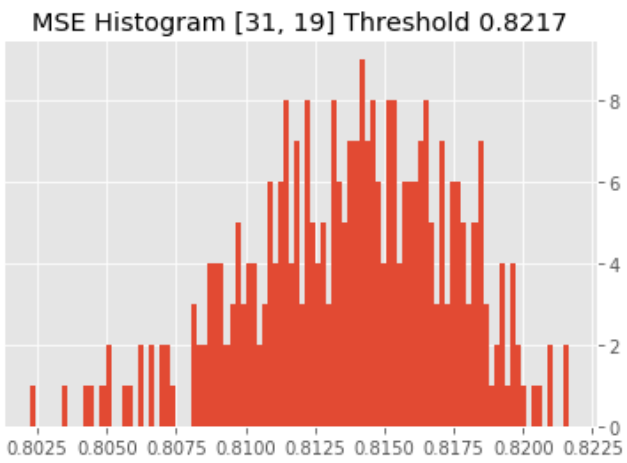


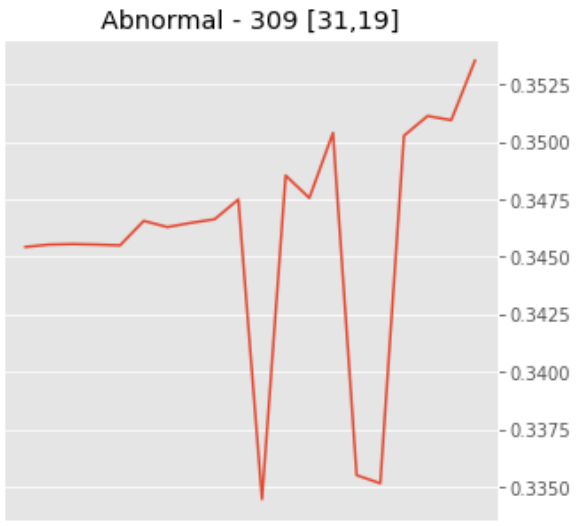
MSE Histogram [31, 9] Threshold 1.0509

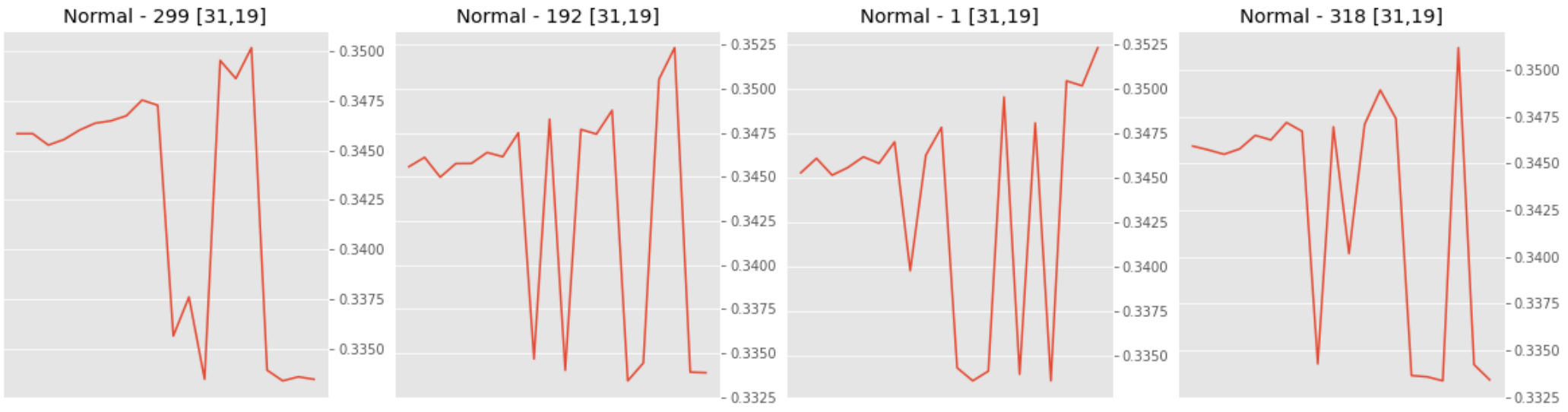






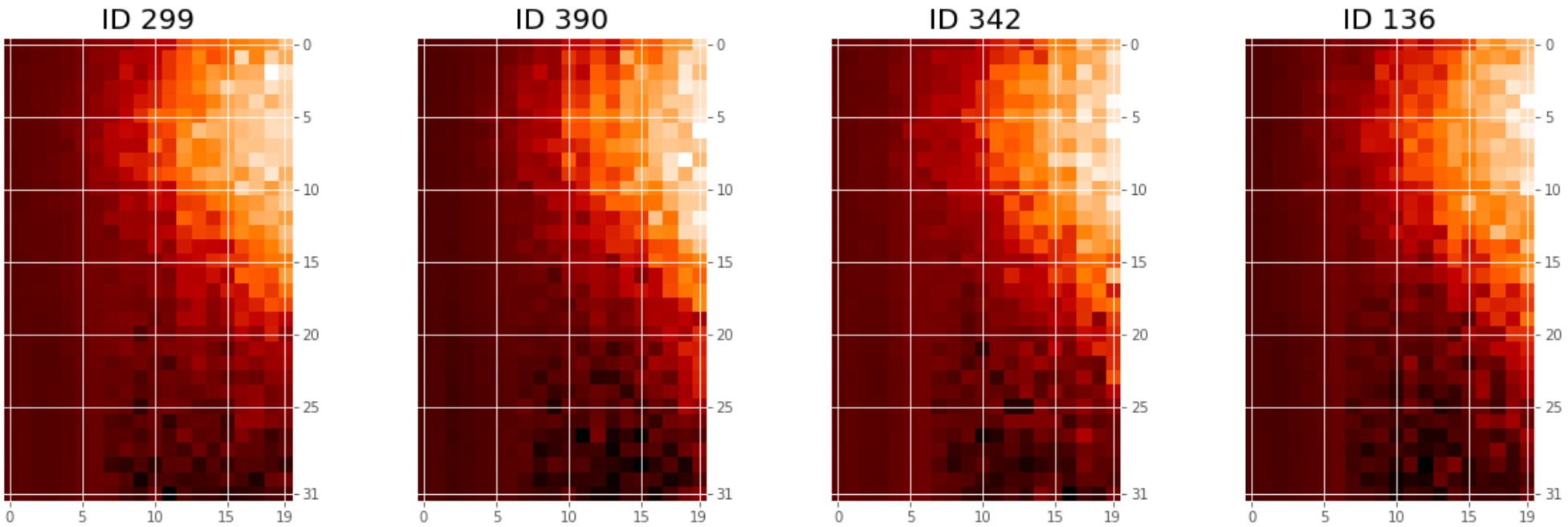




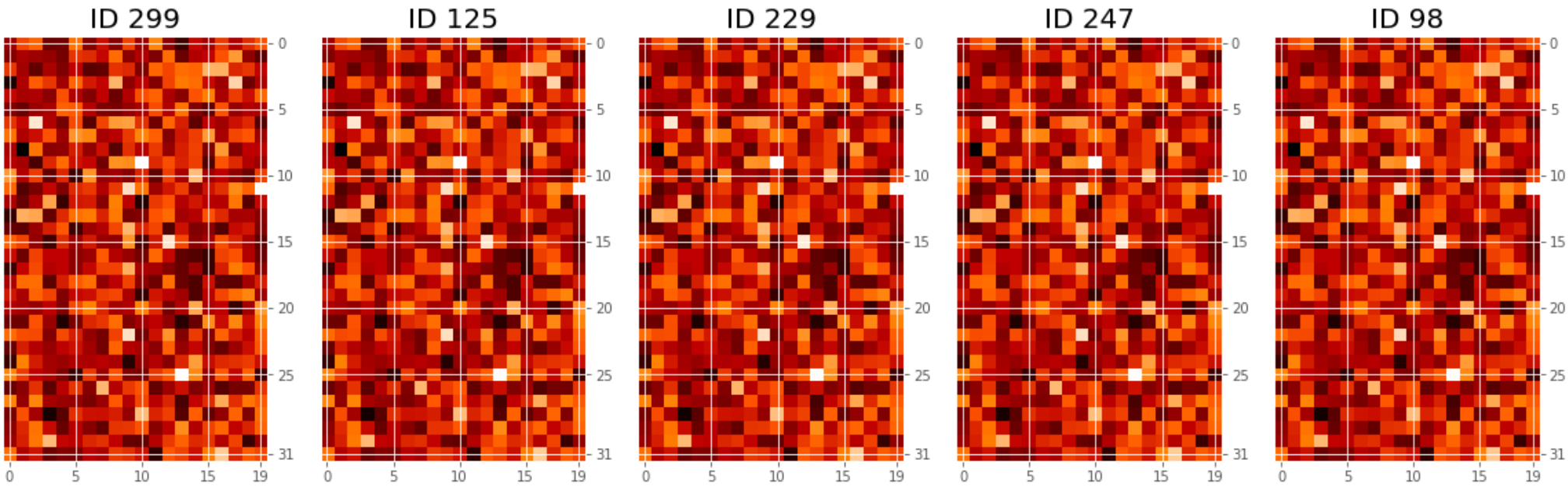



```
Training data, shape:  (320, 32, 20, 20, 1)
Decoded Training data, shape:  (320, 32, 20, 20, 1)

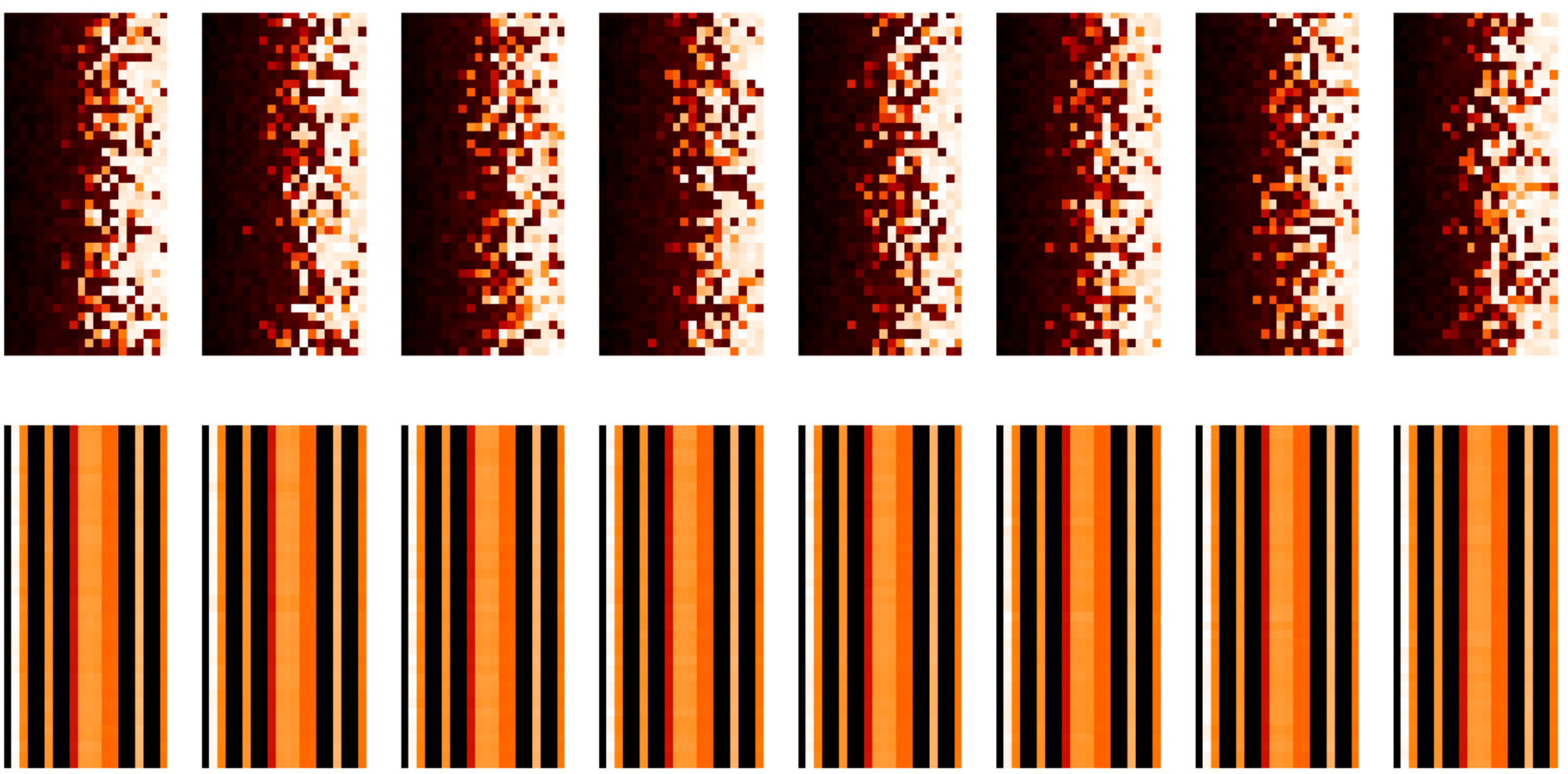
Training Data - Borad Temperature
```



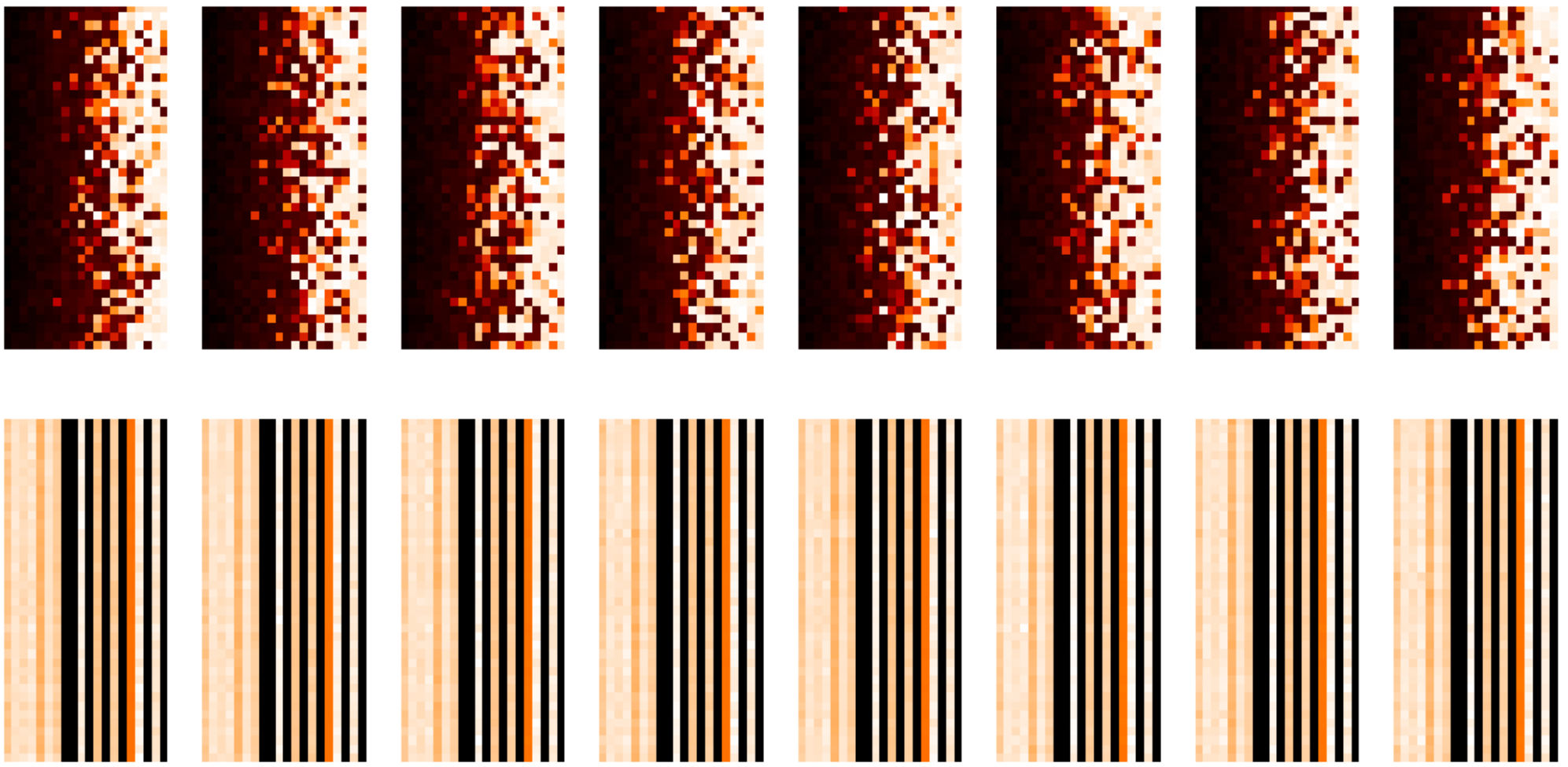
Encoded Training Data - Borad Temperature



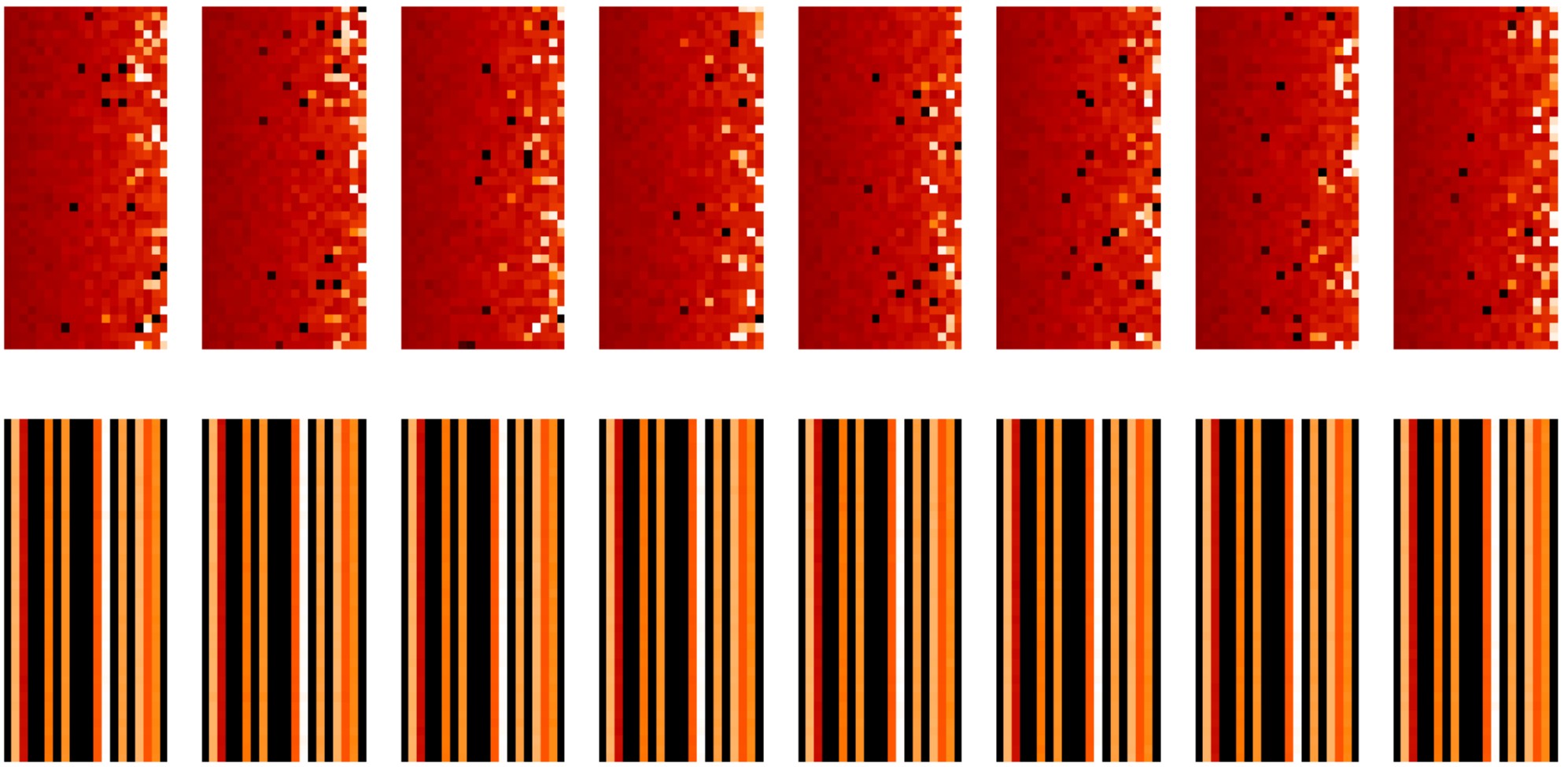
Training vs Encoded Data - Chip [0, 0] Temperature



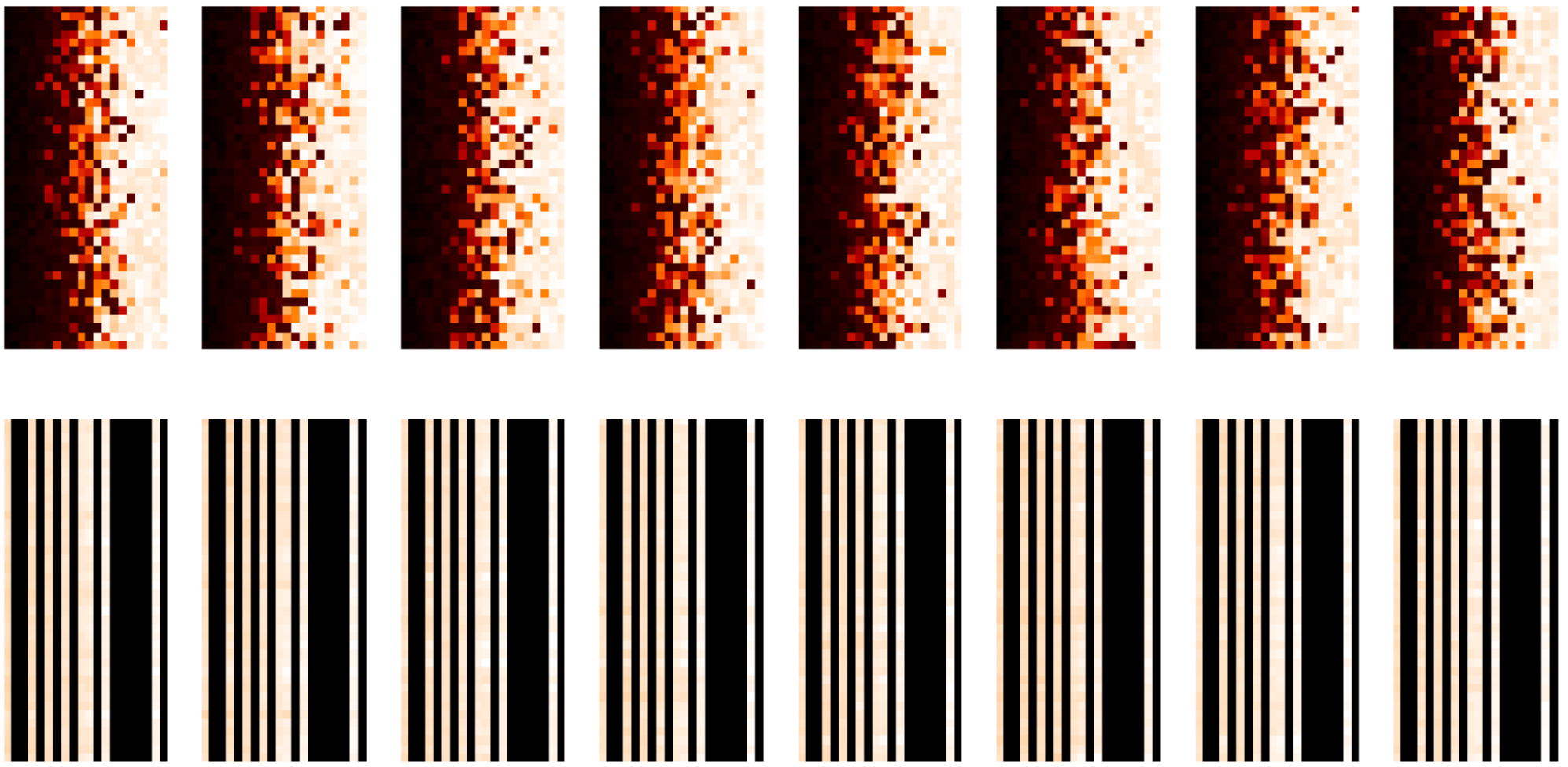
Training vs Encoded Data - Chip [0, 9] Temperature



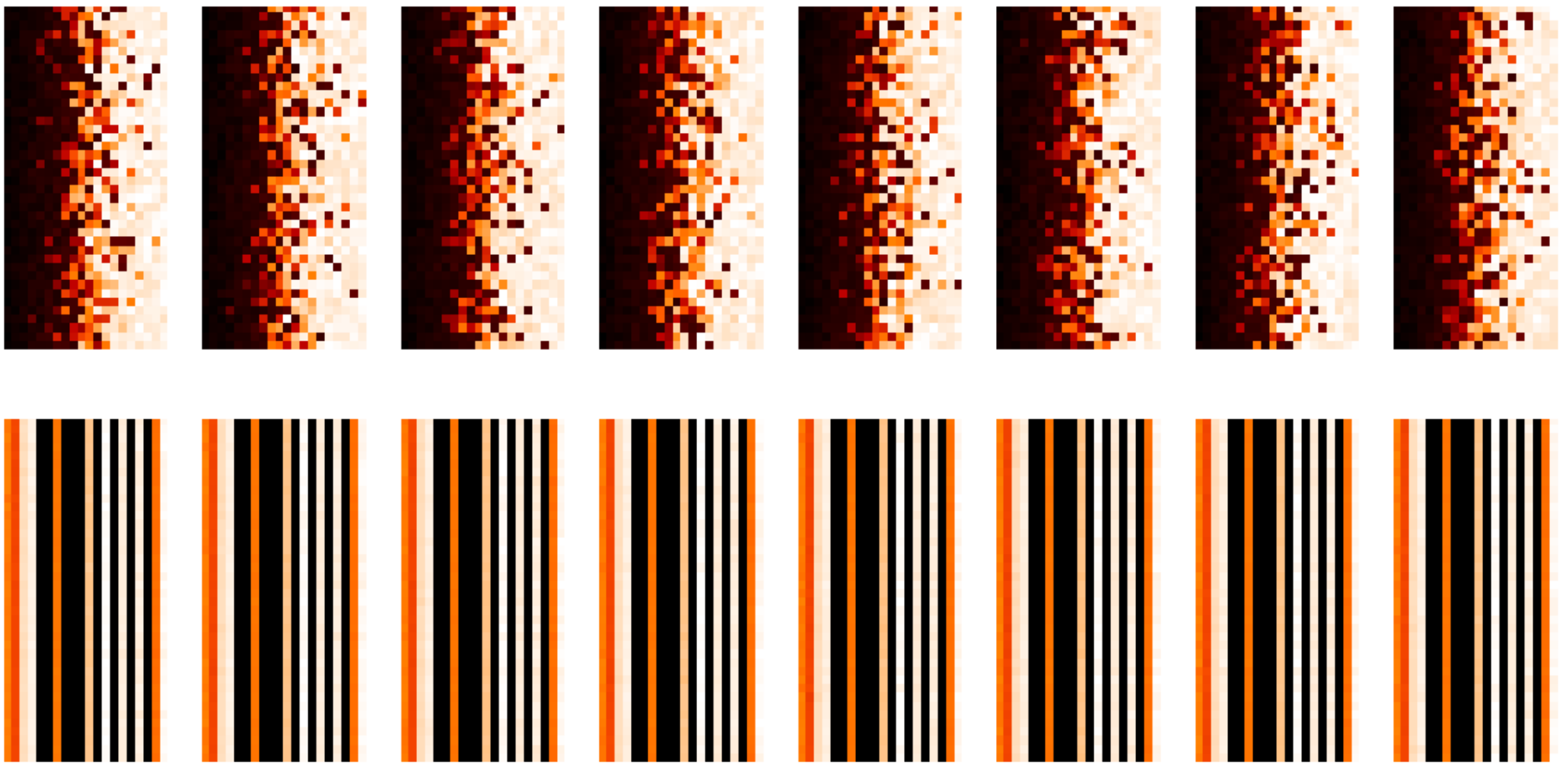
Training vs Encoded Data - Chip [0, 19] Temperature



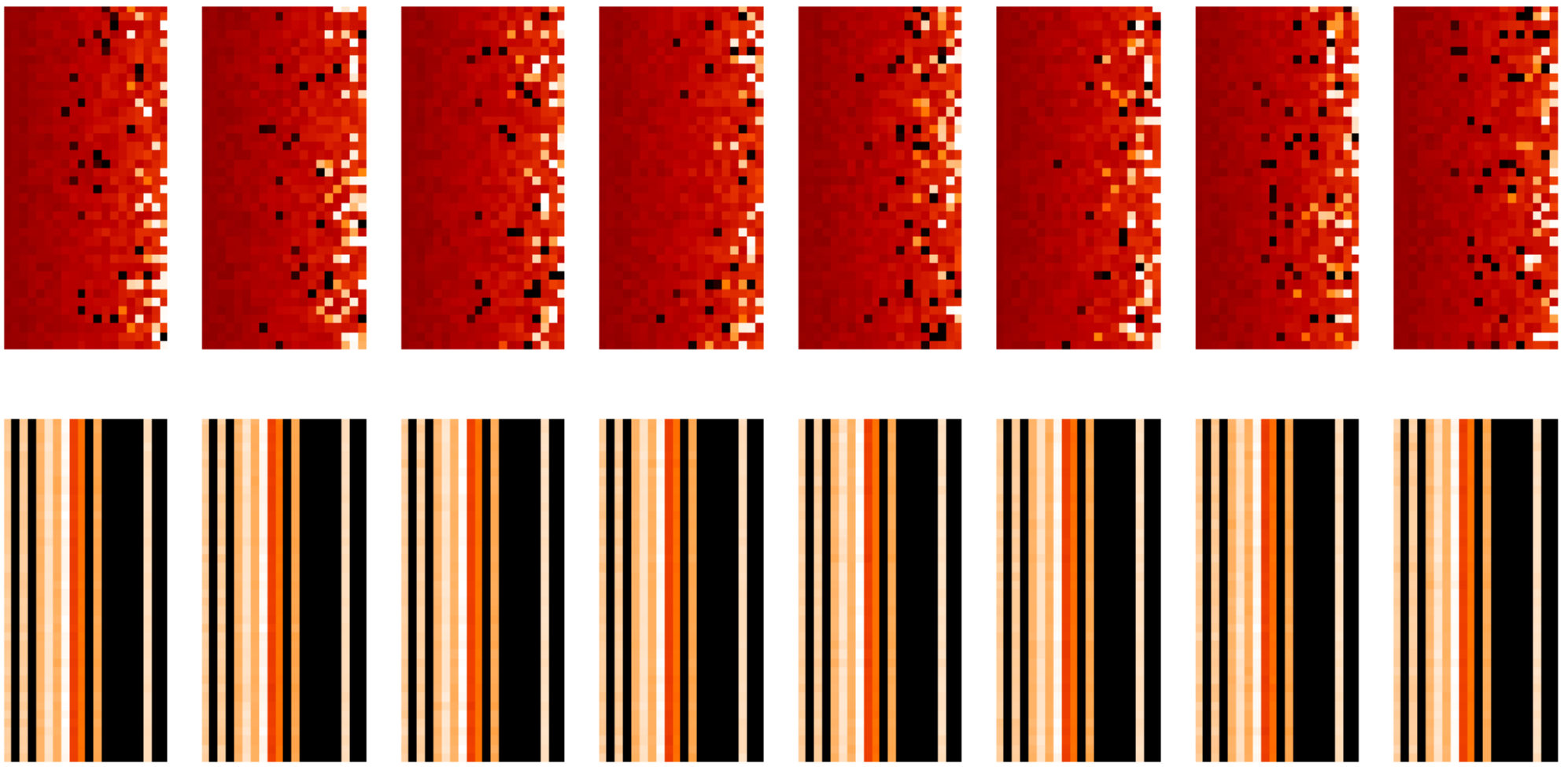
Training vs Encoded Data - Chip [7, 0] Temperature



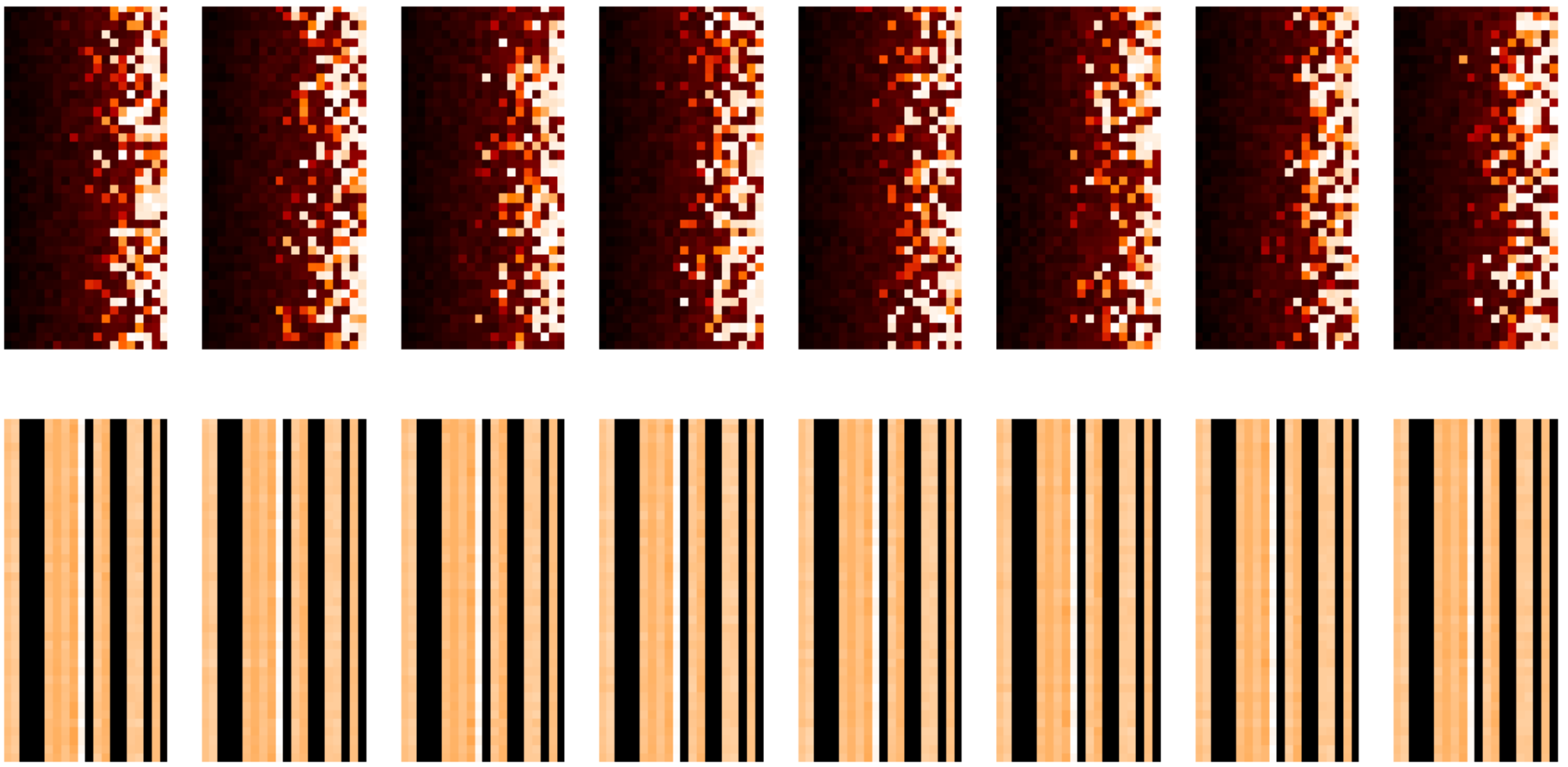
Training vs Encoded Data - Chip [7, 9] Temperature



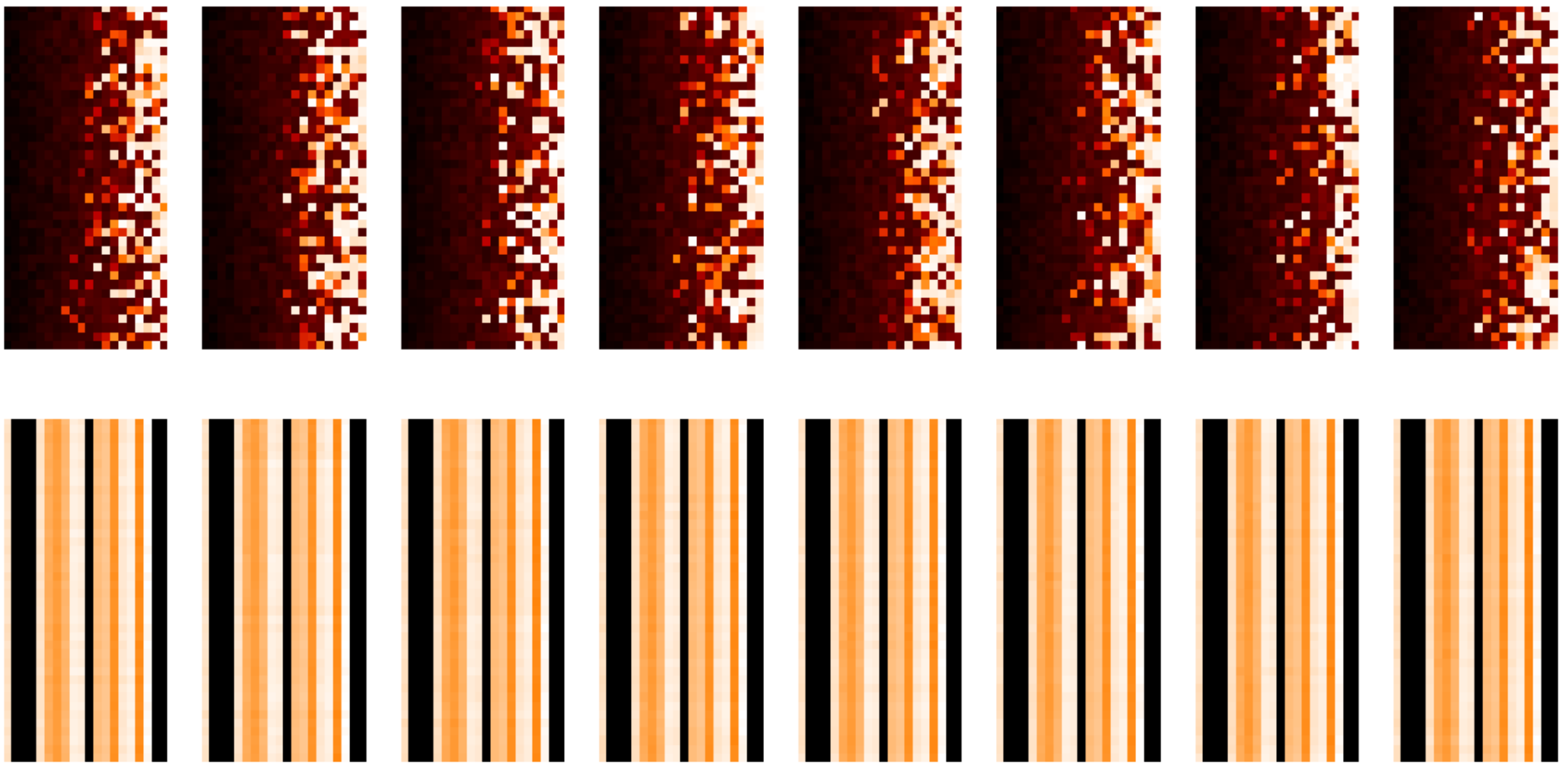
Training vs Encoded Data - Chip [7, 19] Temperature



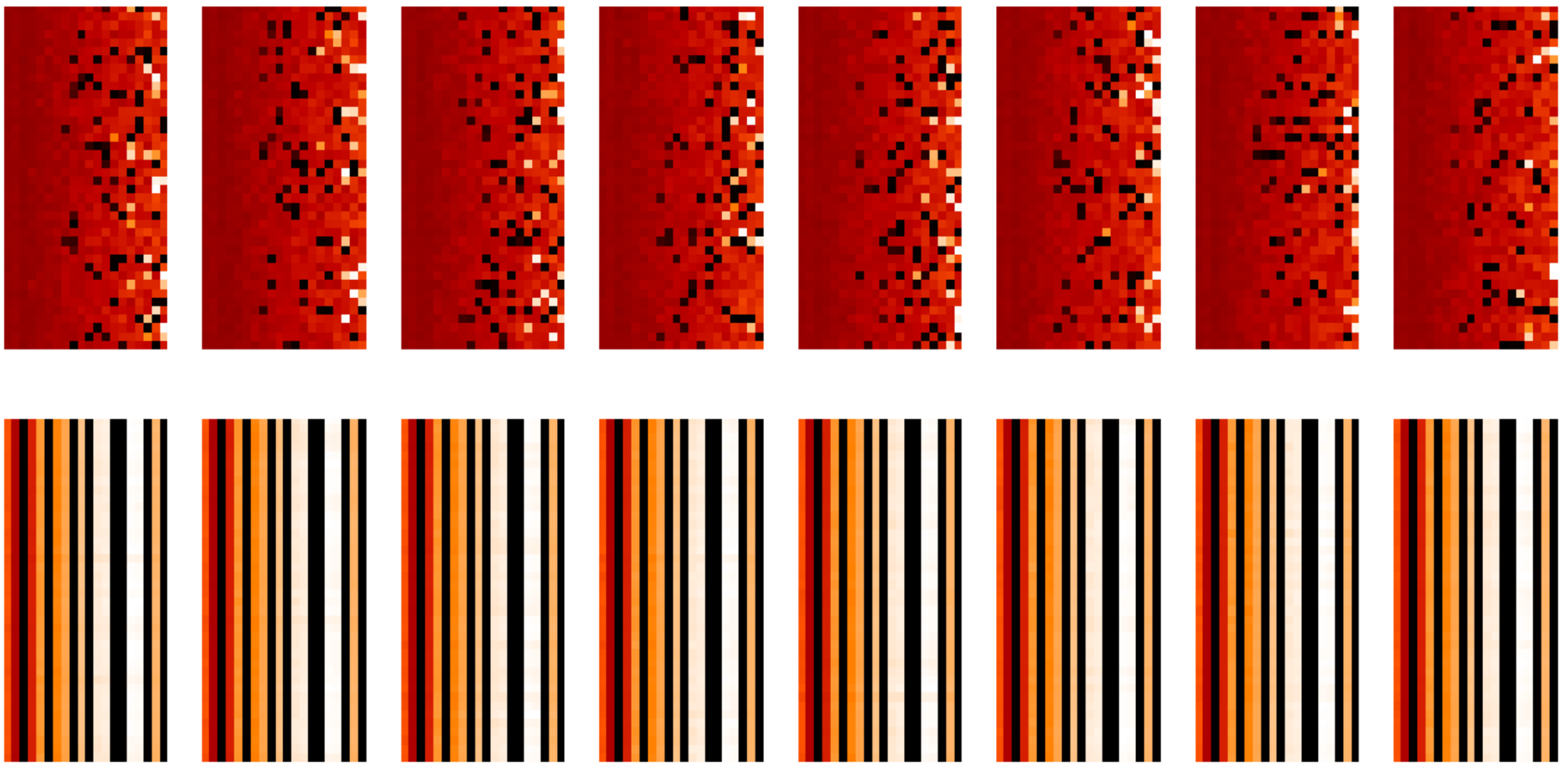
Training vs Encoded Data - Chip [15, 0] Temperature



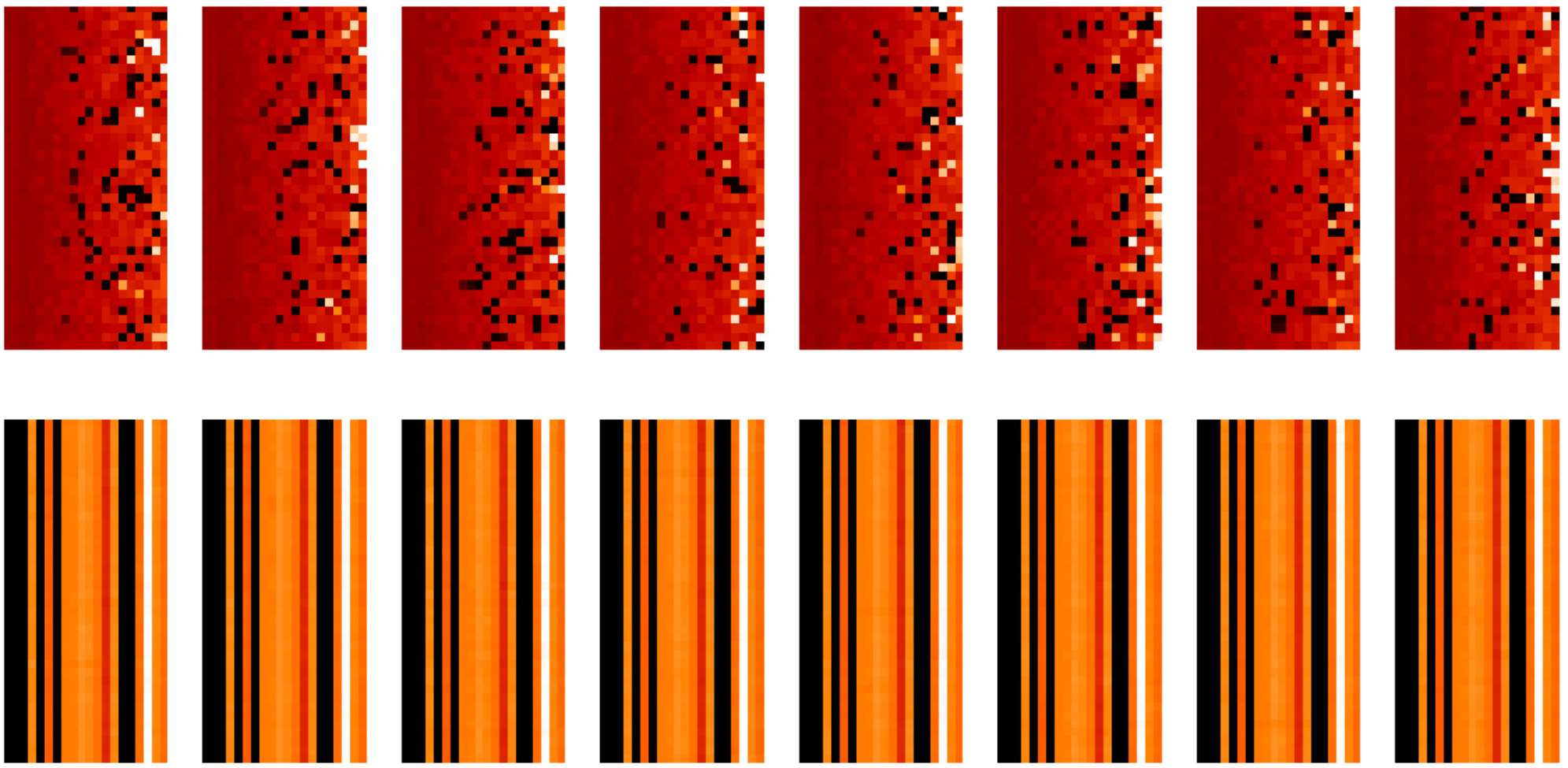
Training vs Encoded Data - Chip [15, 9] Temperature



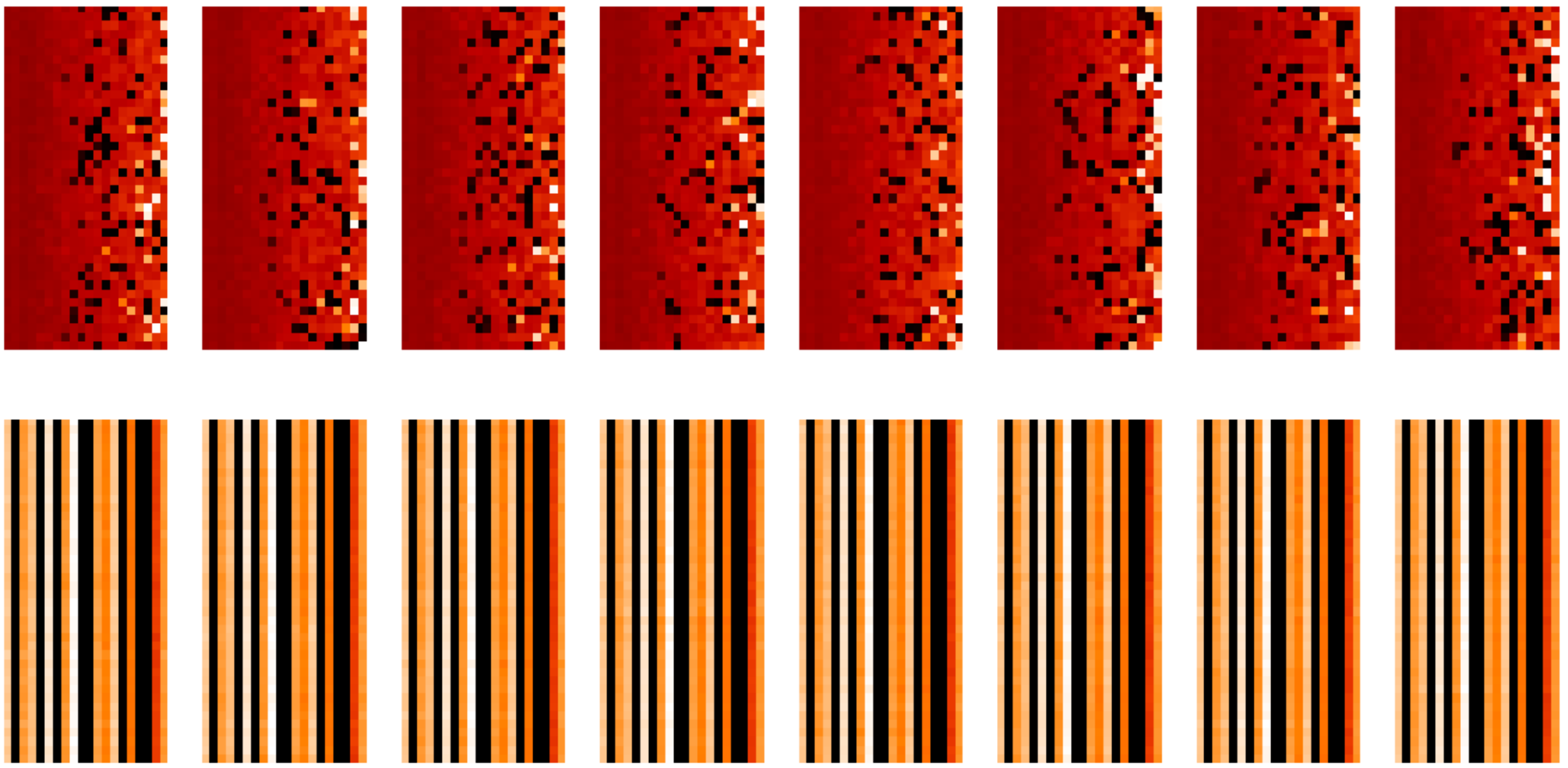
Training vs Encoded Data - Chip [15, 19] Temperature



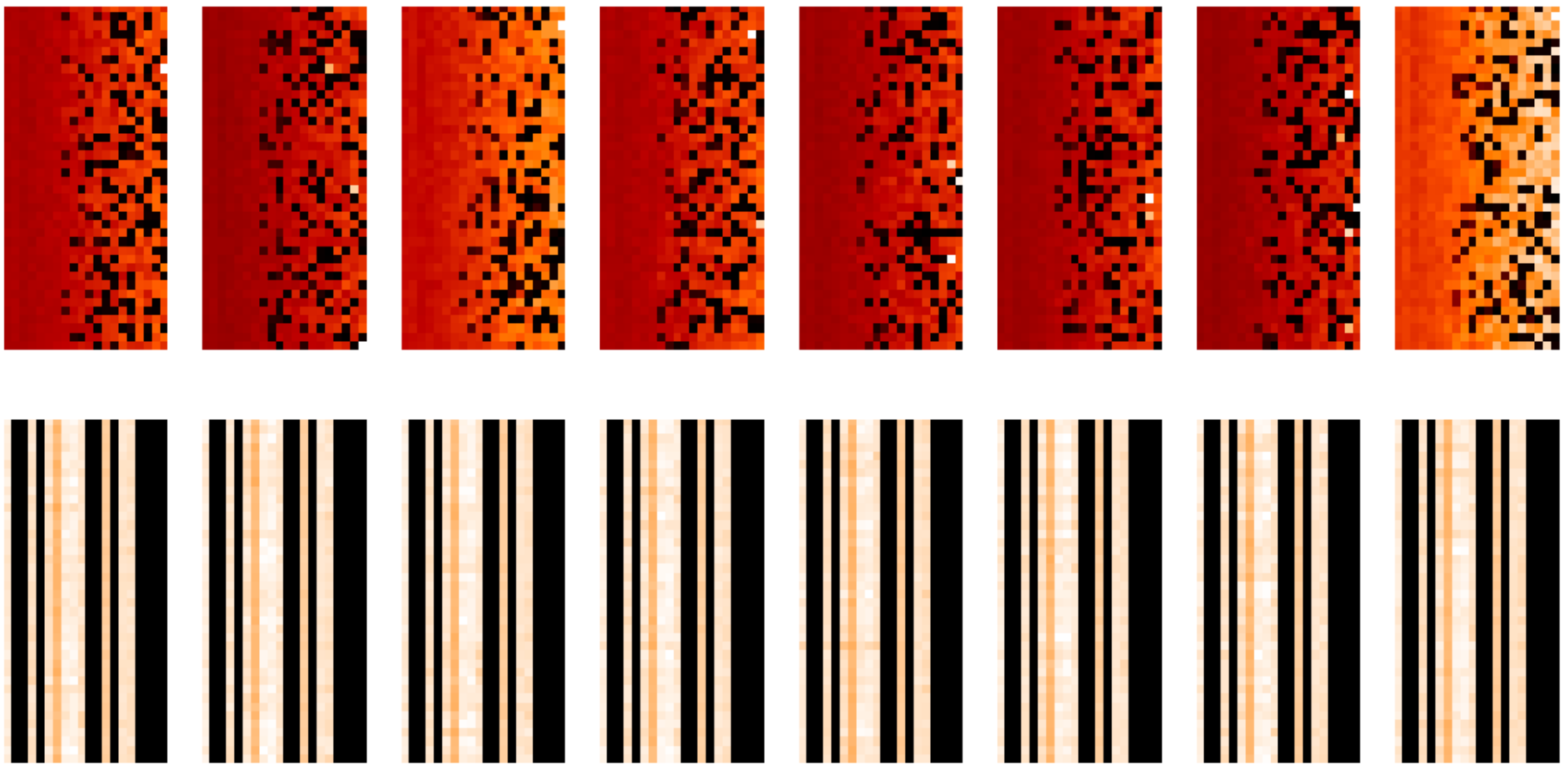
Training vs Encoded Data - Chip [23, 0] Temperature



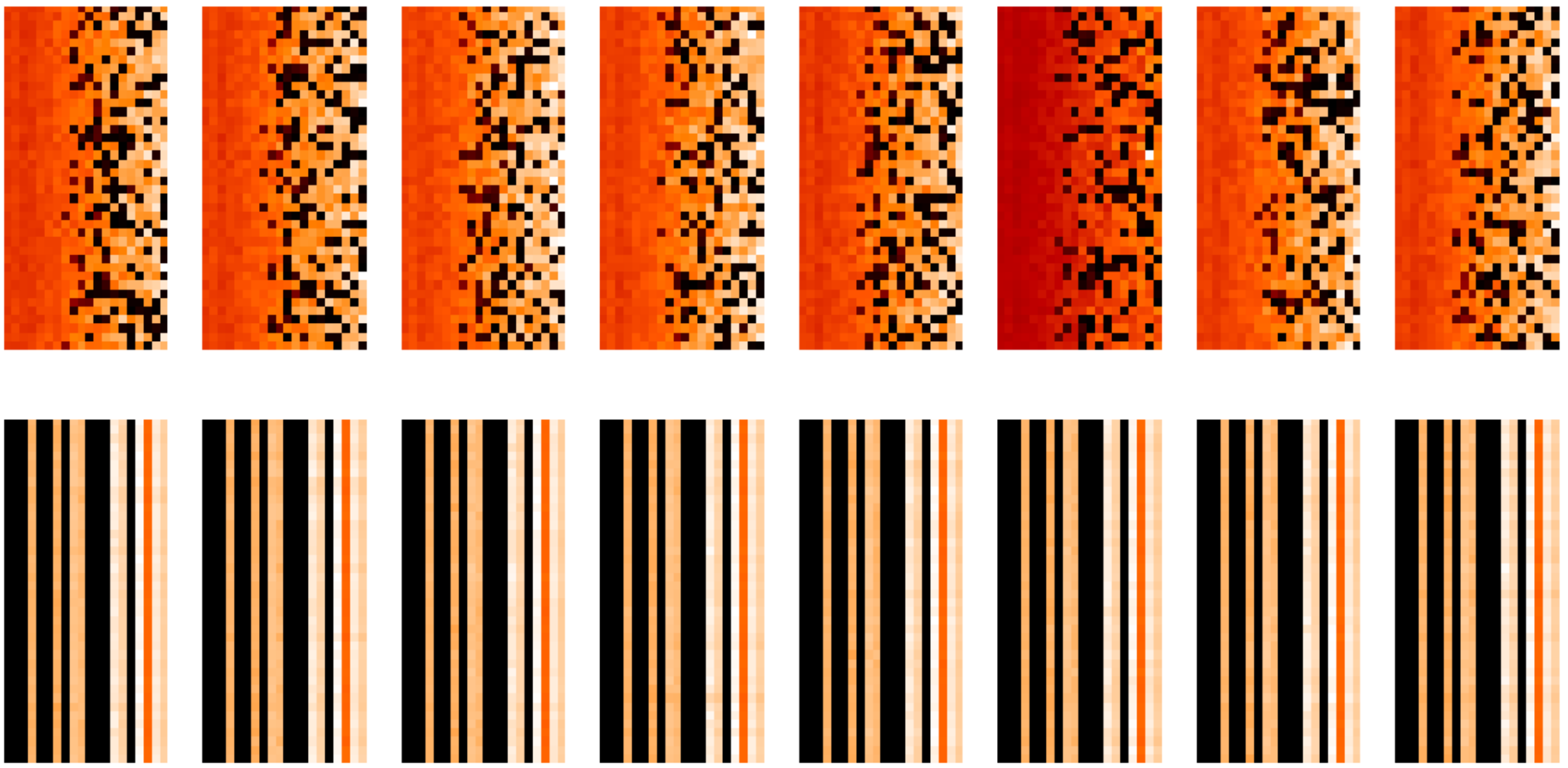
Training vs Encoded Data - Chip [23, 9] Temperature



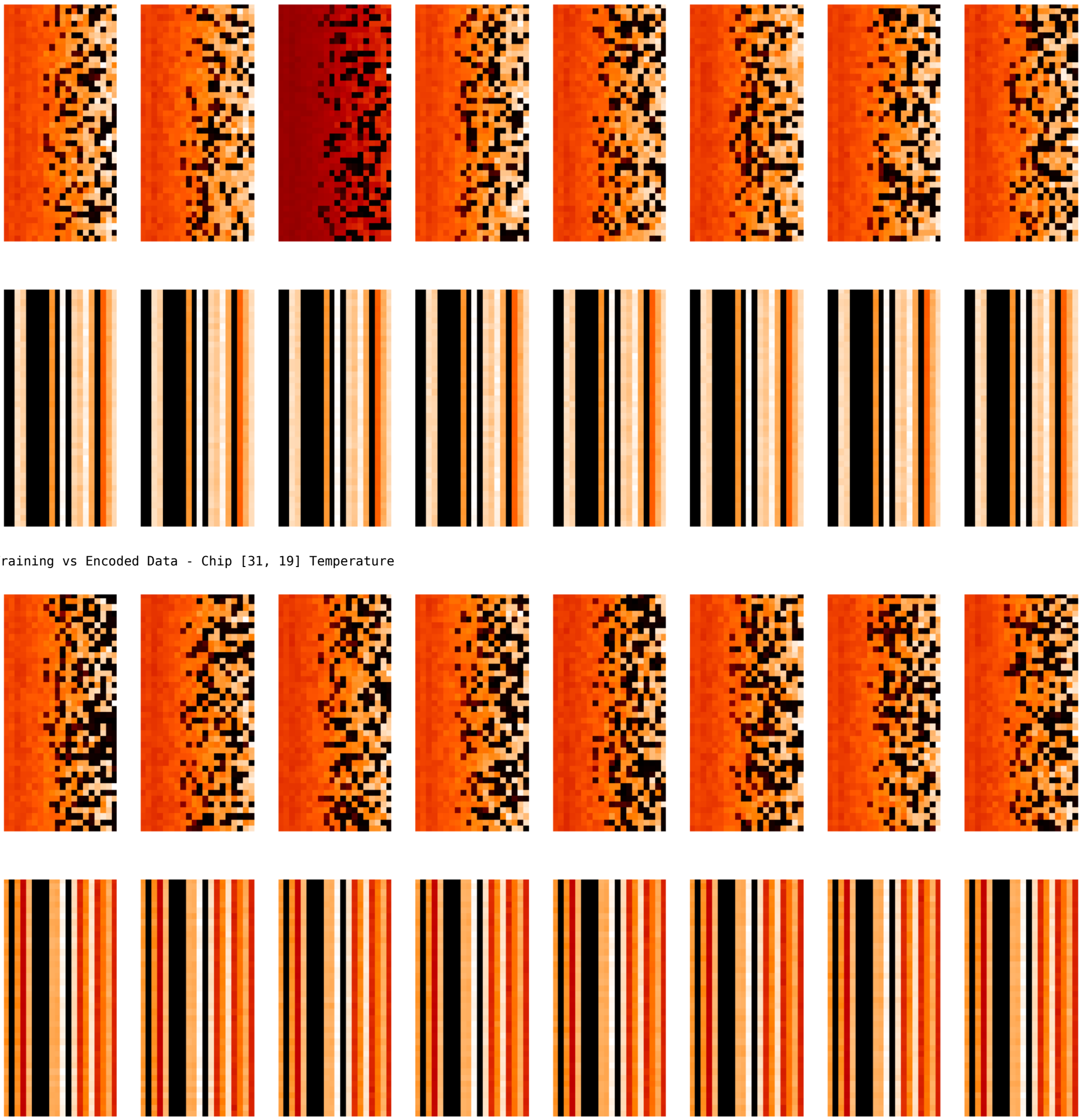
Training vs Encoded Data - Chip [23, 19] Temperature



Training vs Encoded Data - Chip [31, 0] Temperature



Training vs Encoded Data - Chip [31, 9] Temperature



Training vs Encoded Data - Chip [31, 19] Temperature

In [5]: