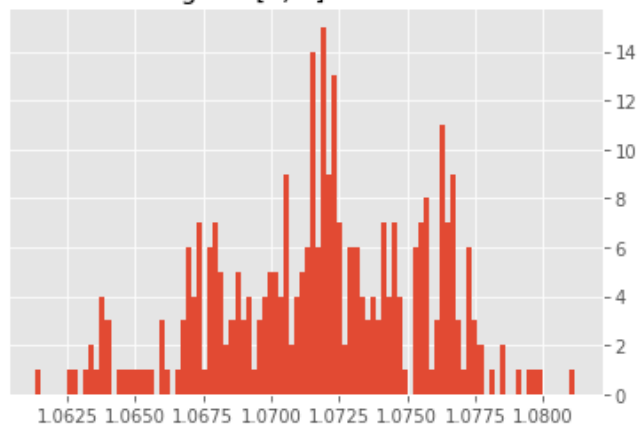


[illegible]

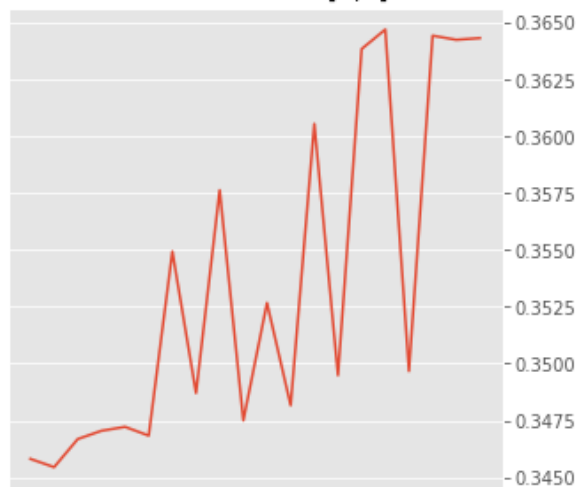
[illegible]

[illegible]

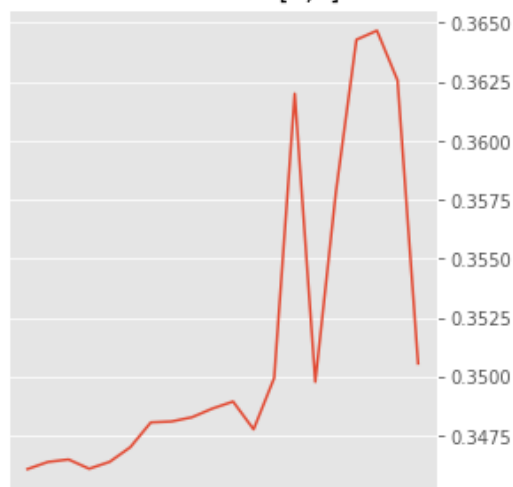
MSE Histogram [0, 0] Threshold 1.0812



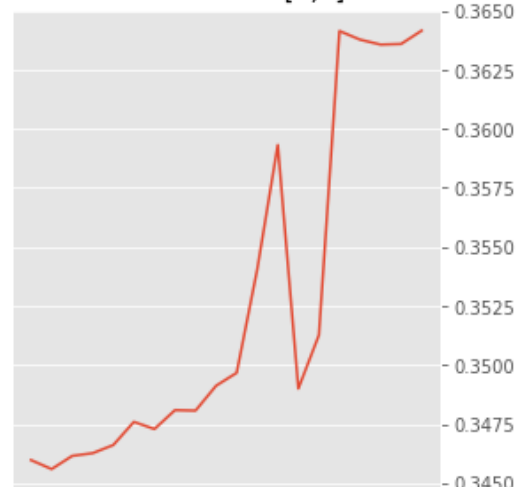
Abnormal - 356 [0,0]



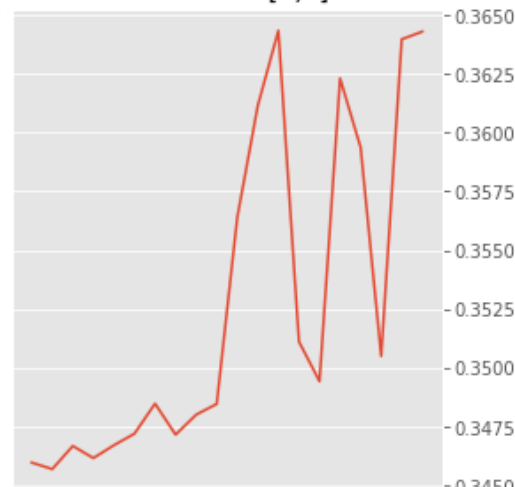
Normal - 299 [0,0]



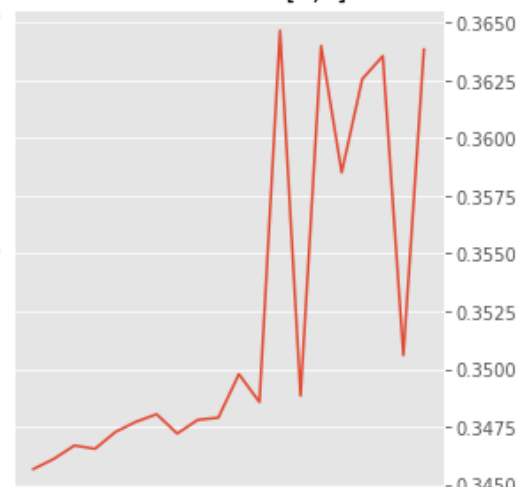
Normal - 192 [0,0]



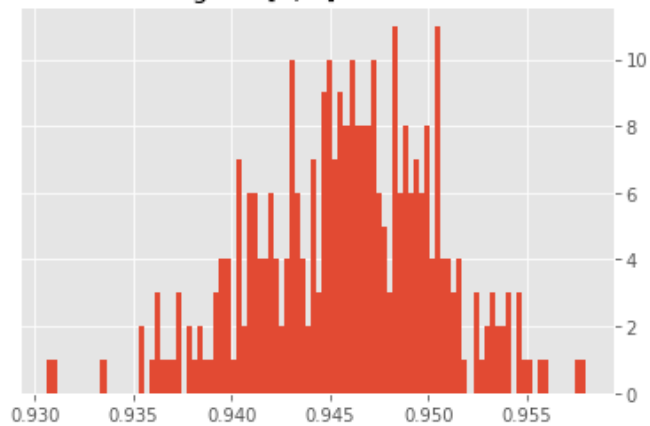
Normal - 1 [0,0]



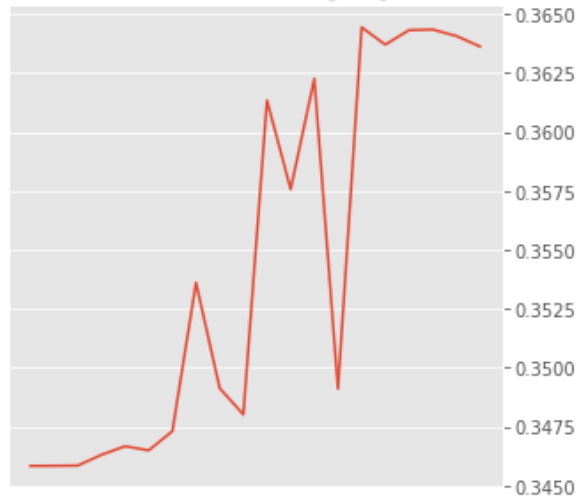
Normal - 318 [0,0]

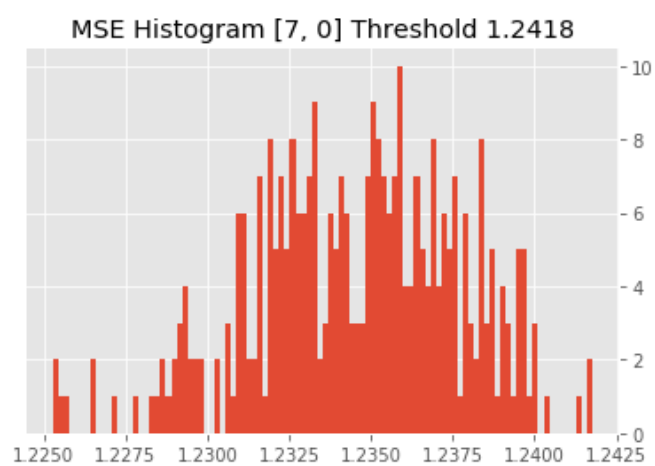
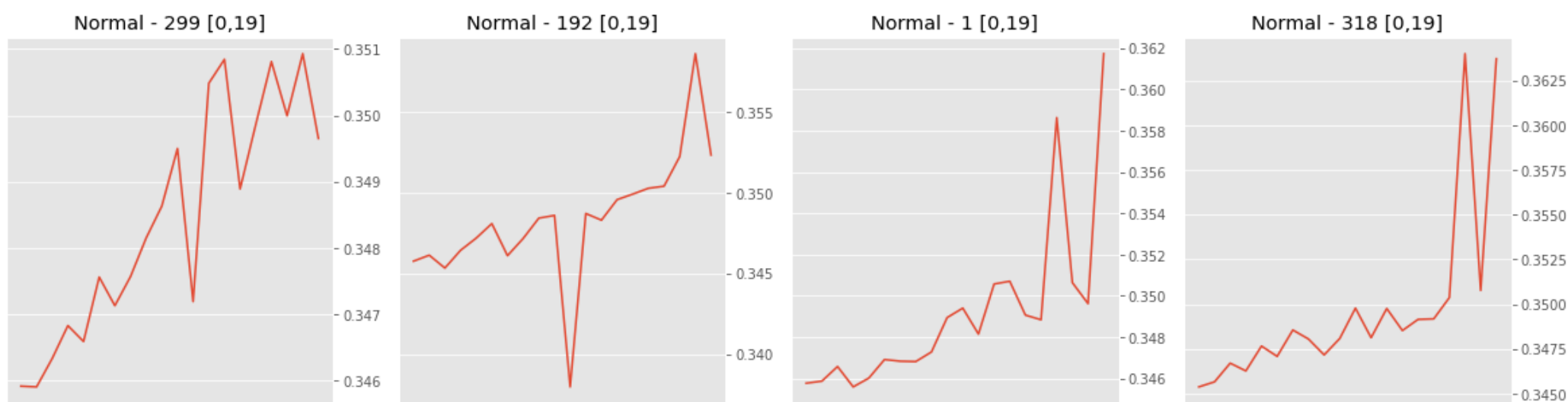
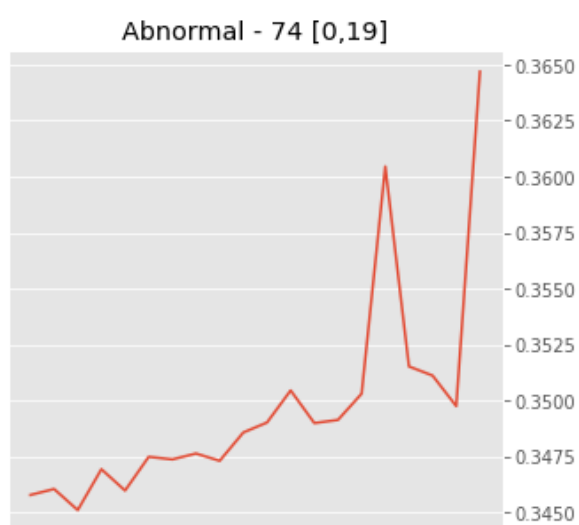
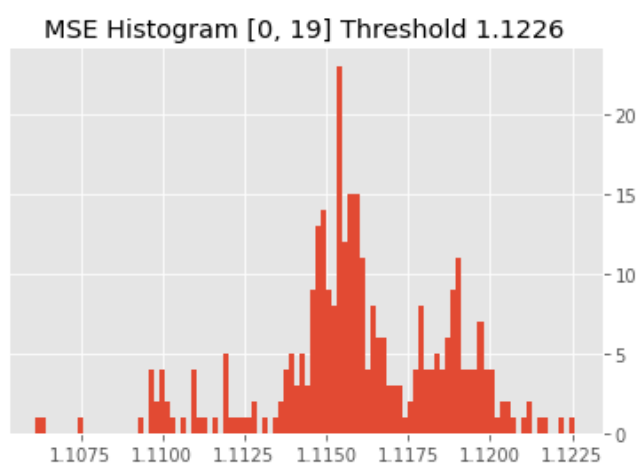
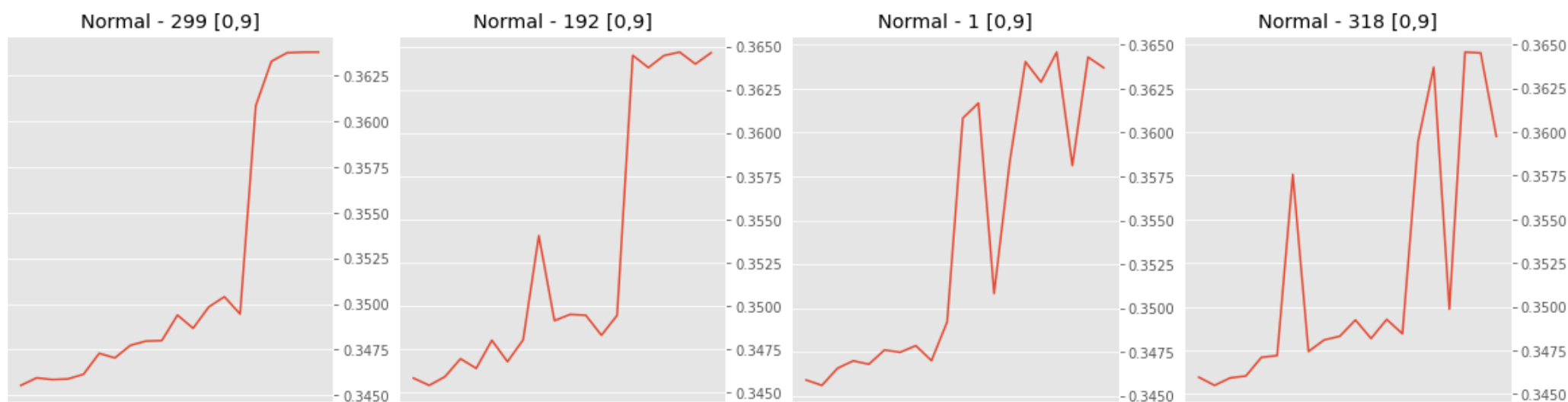


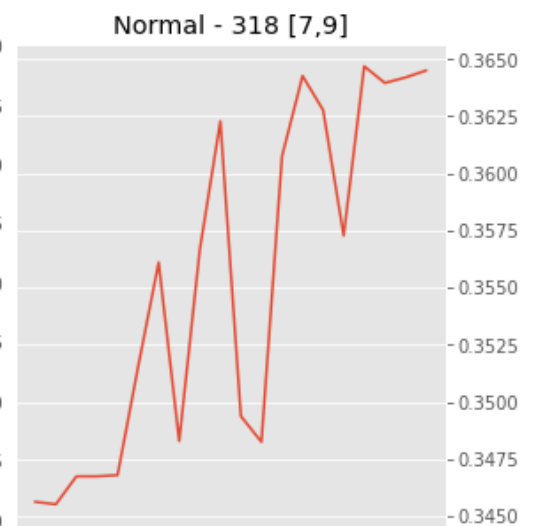
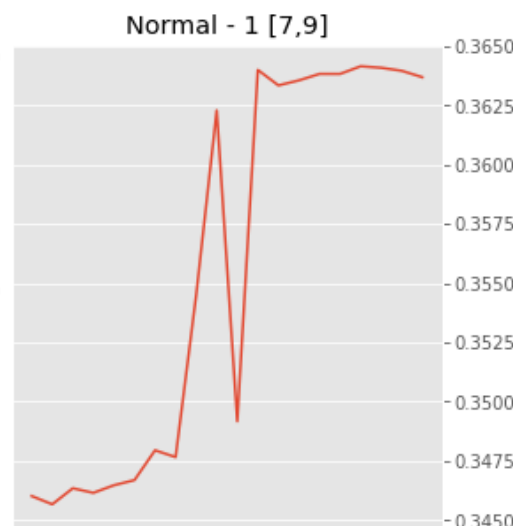
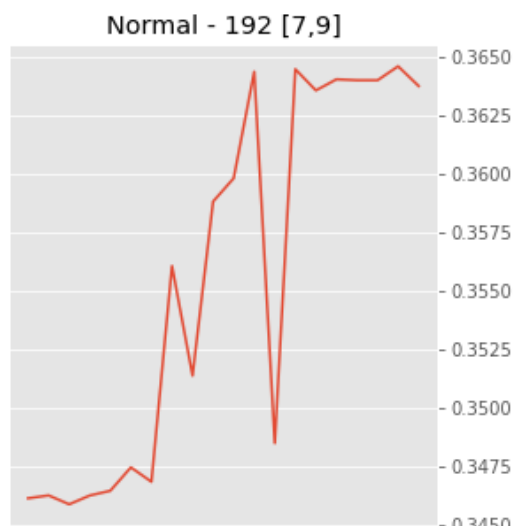
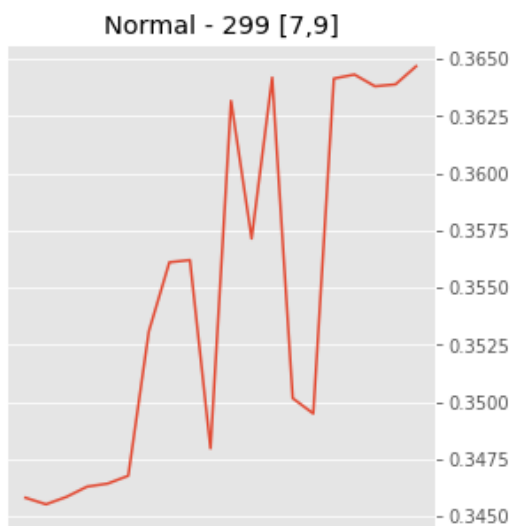
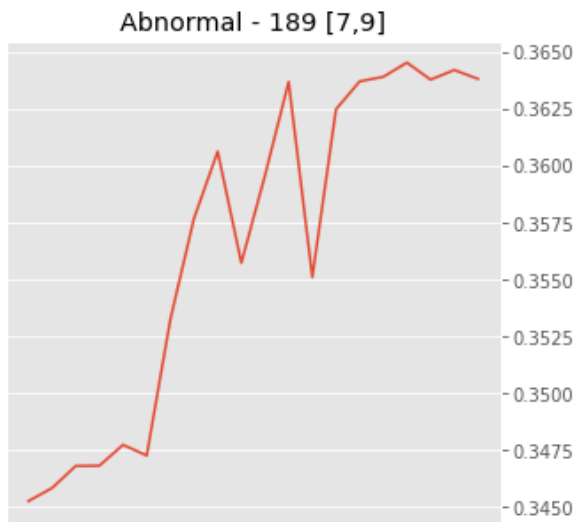
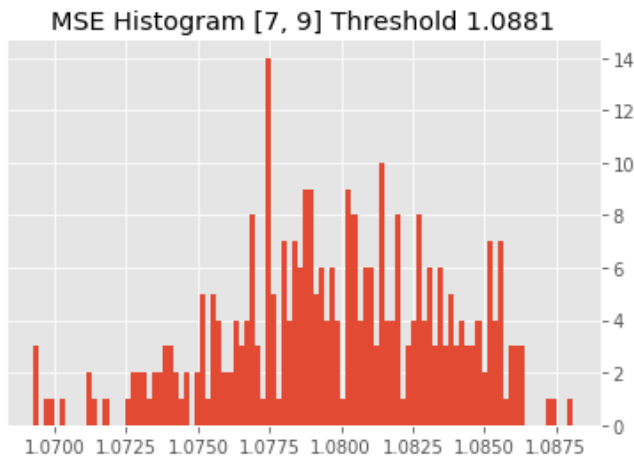
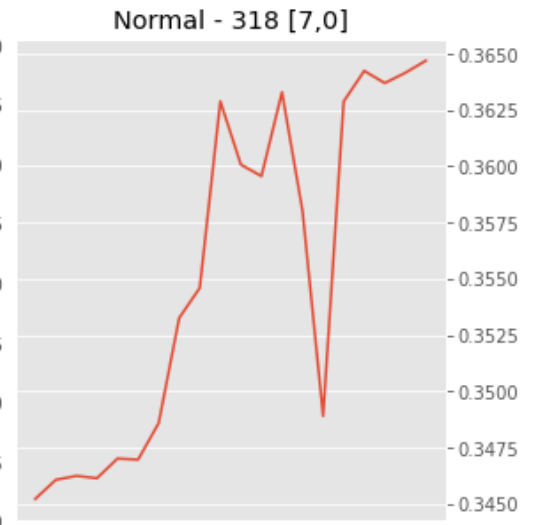
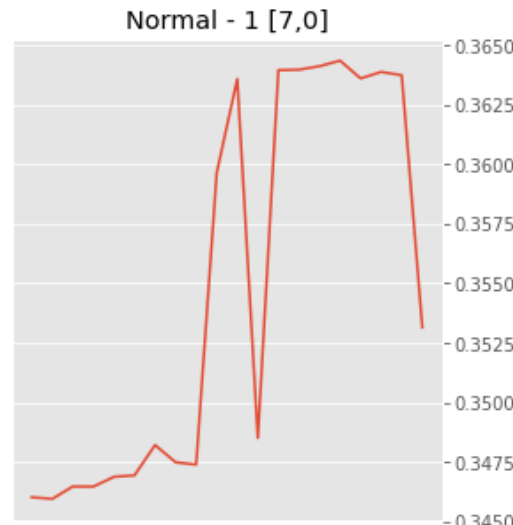
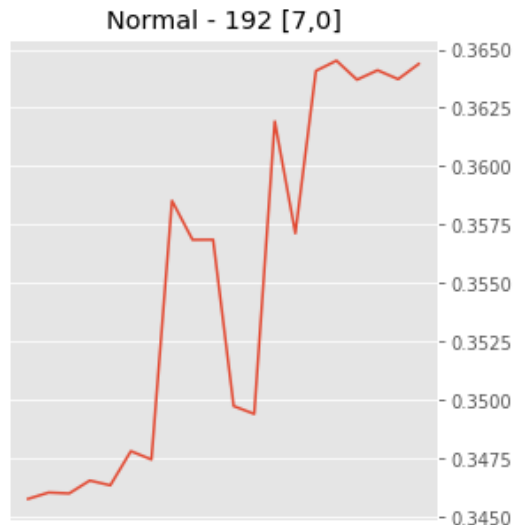
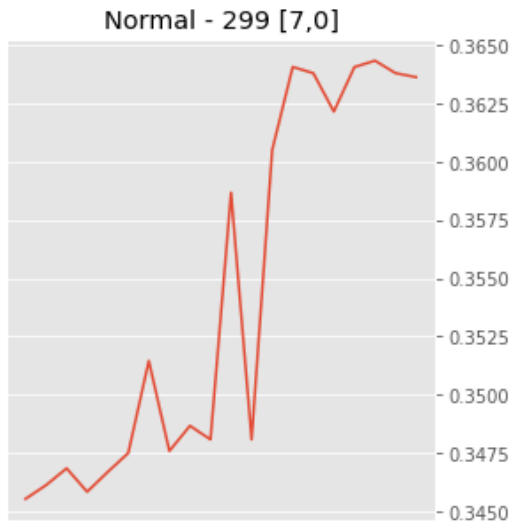
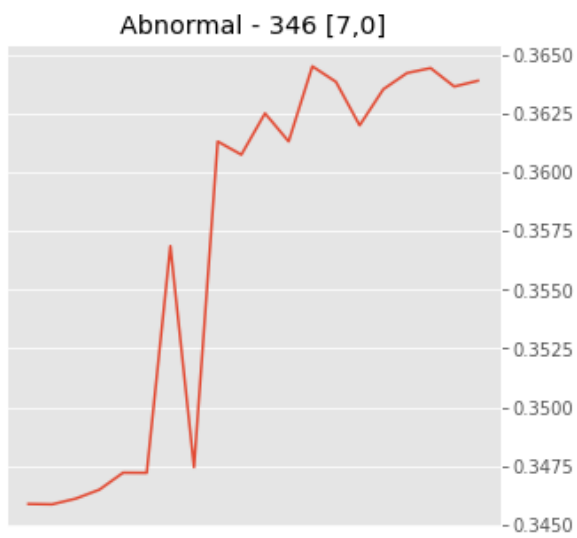
MSE Histogram [0, 9] Threshold 0.9580



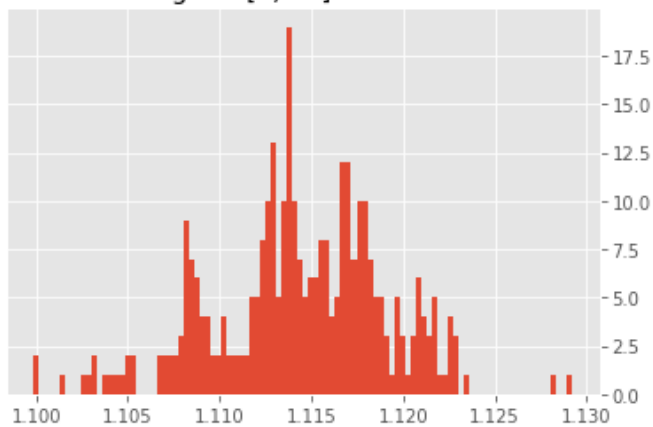
Abnormal - 255 [0,9]



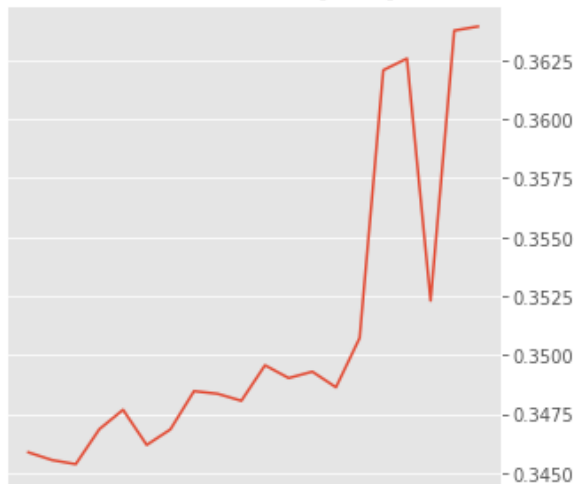




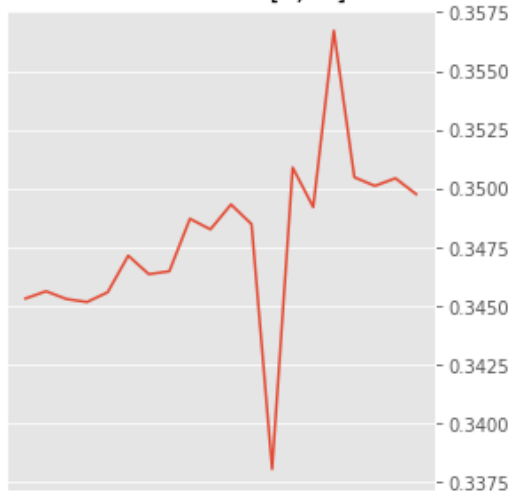
MSE Histogram [7, 19] Threshold 1.1292



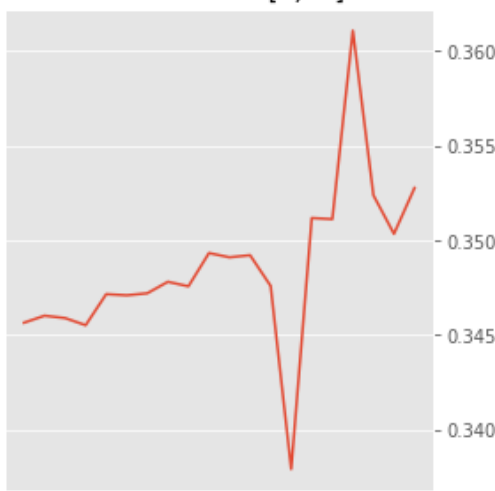
Abnormal - 163 [7,19]



Normal - 299 [7,19]



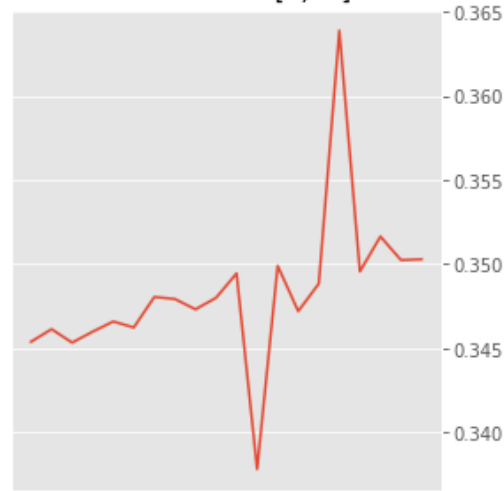
Normal - 192 [7,19]



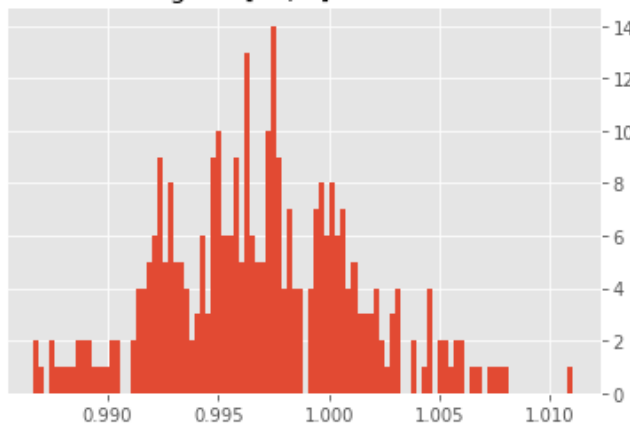
Normal - 1 [7,19]



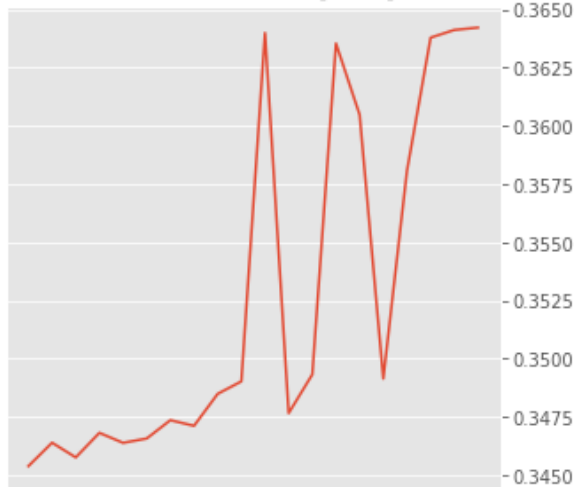
Normal - 318 [7,19]

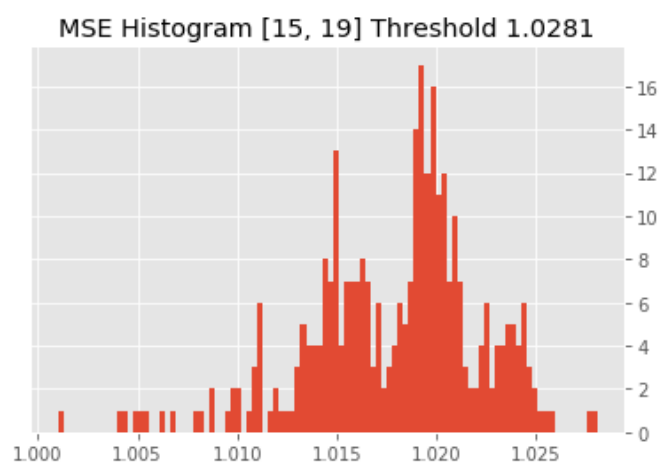
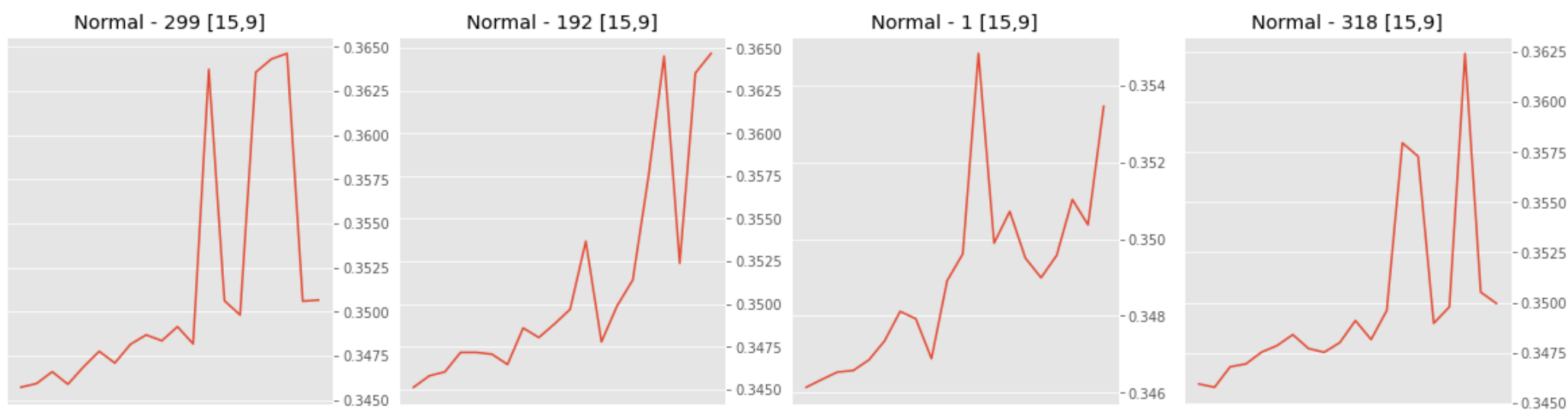
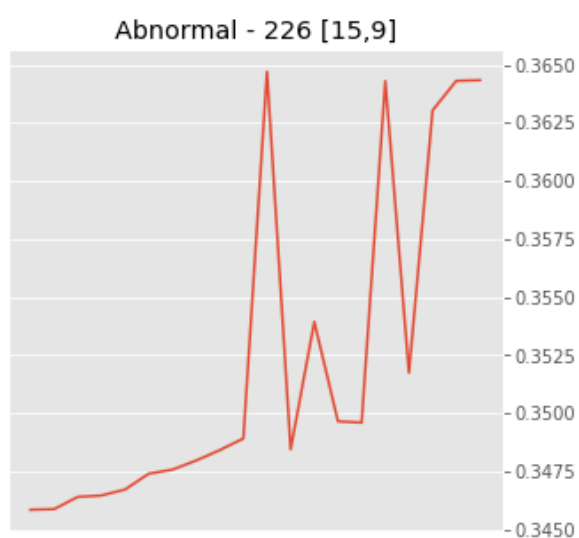
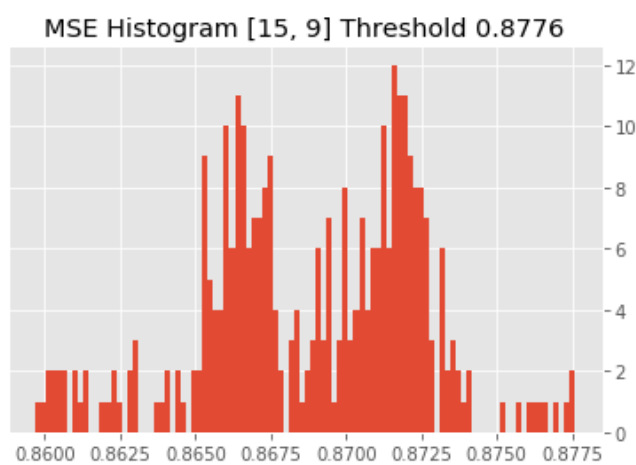
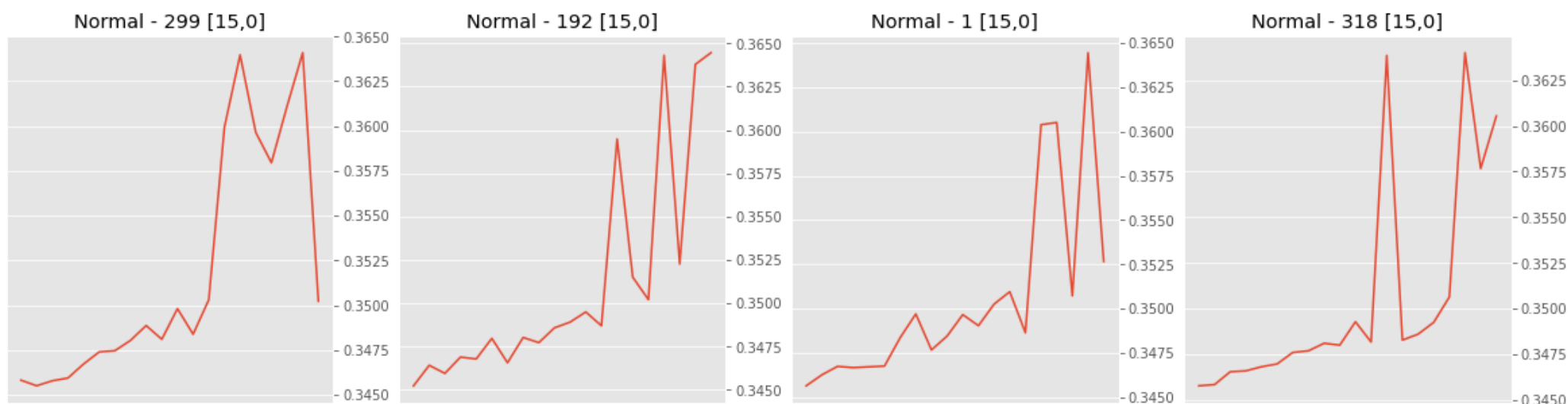


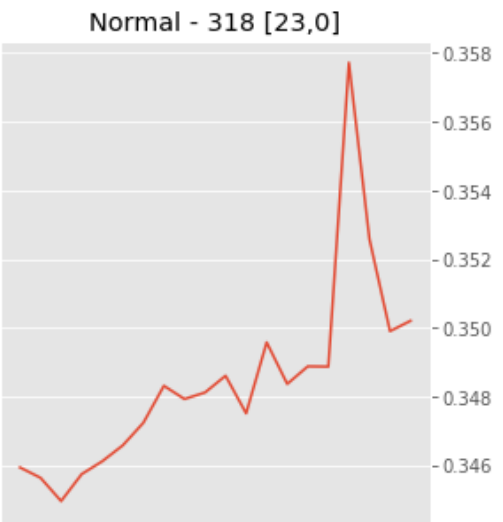
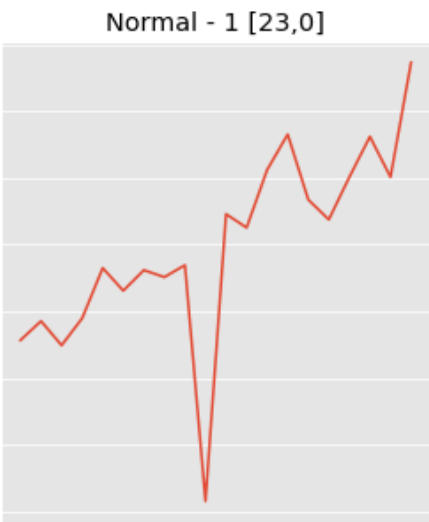
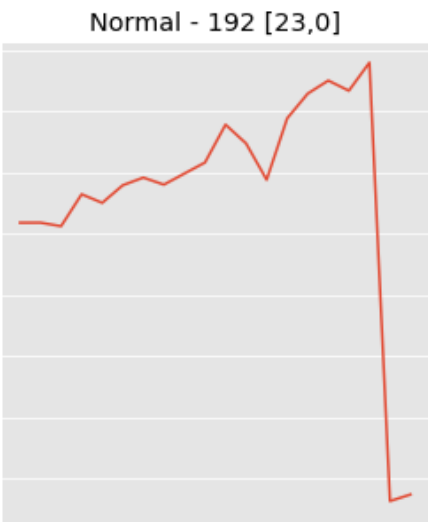
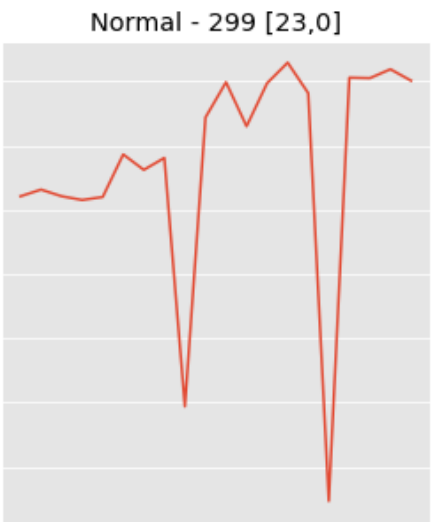
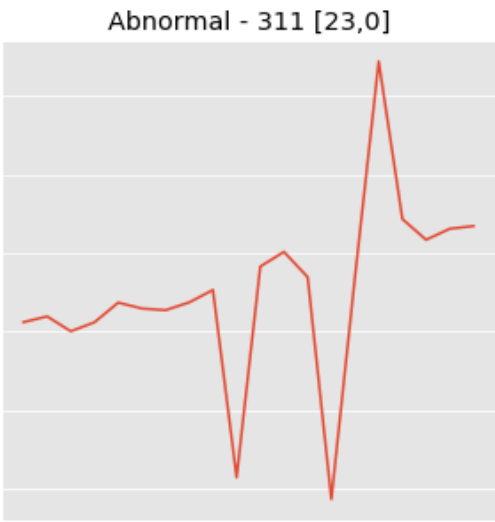
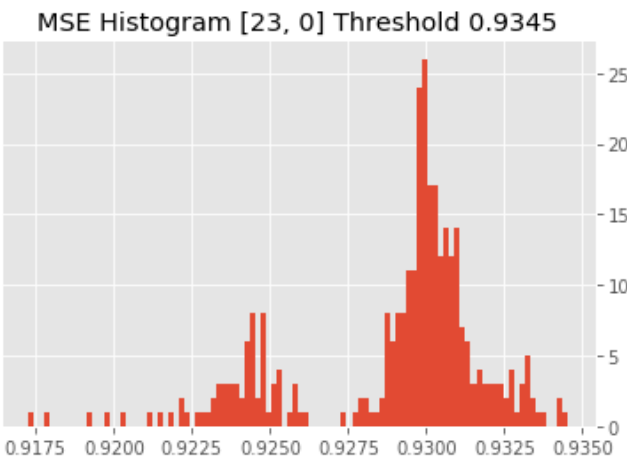
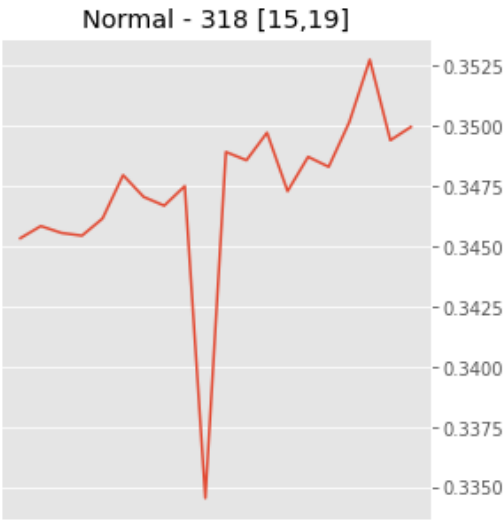
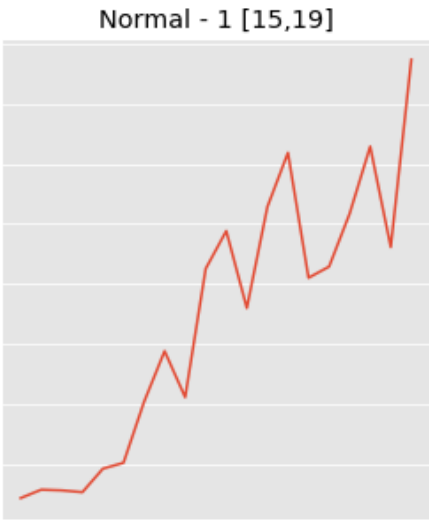
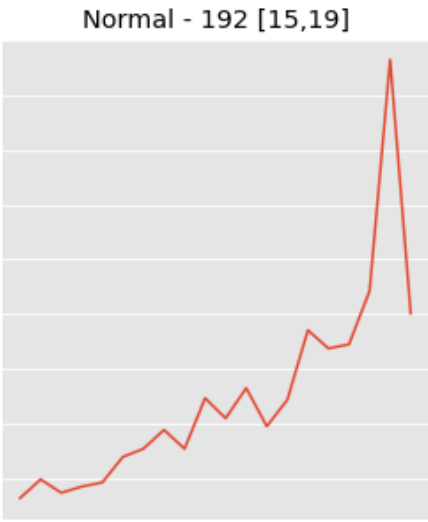
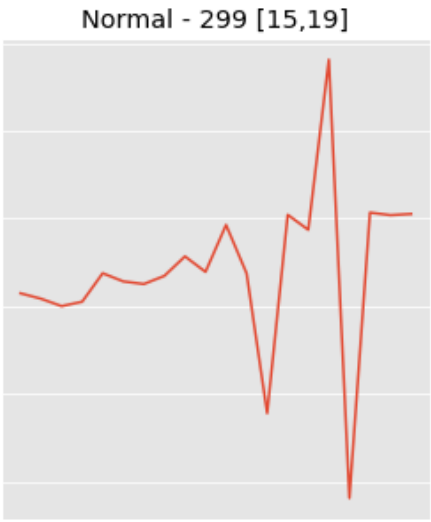
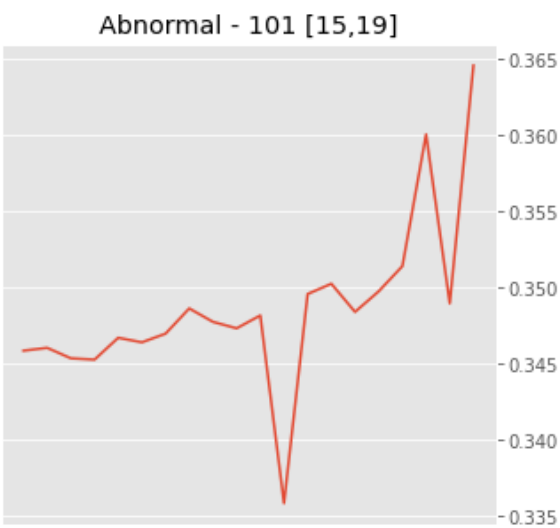
MSE Histogram [15, 0] Threshold 1.0110

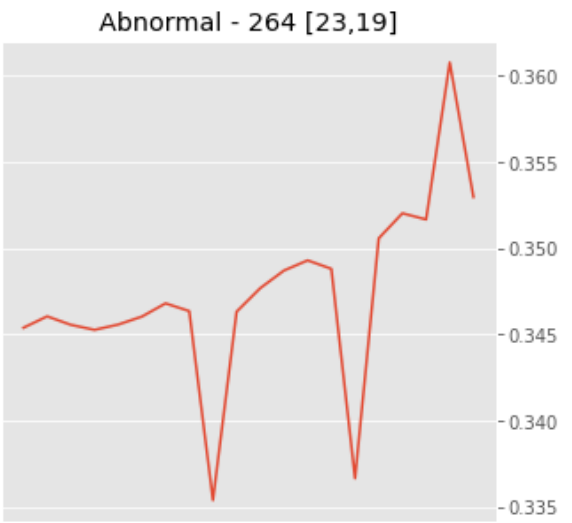
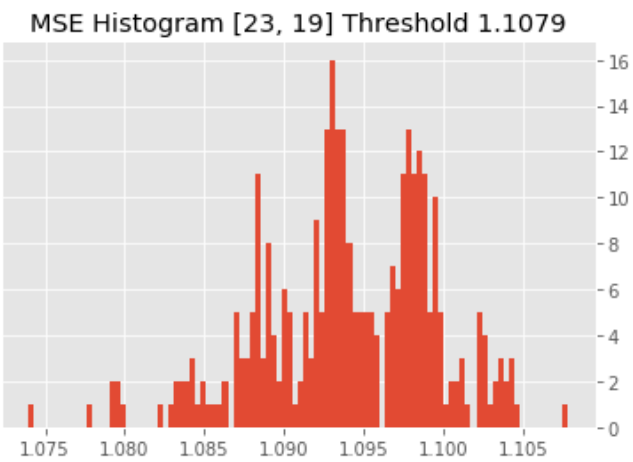
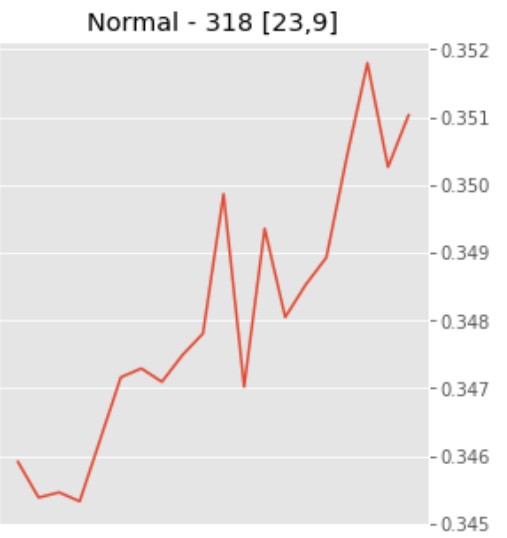
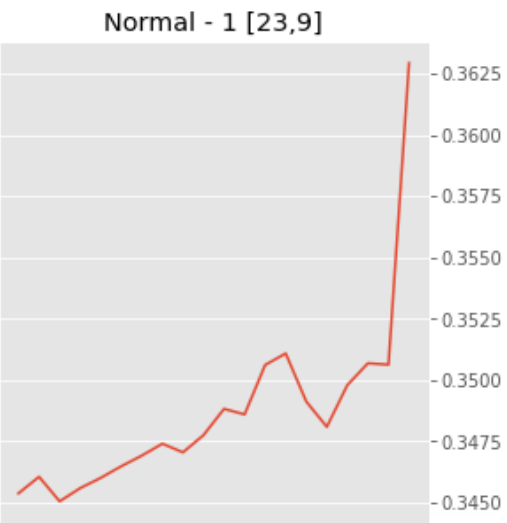
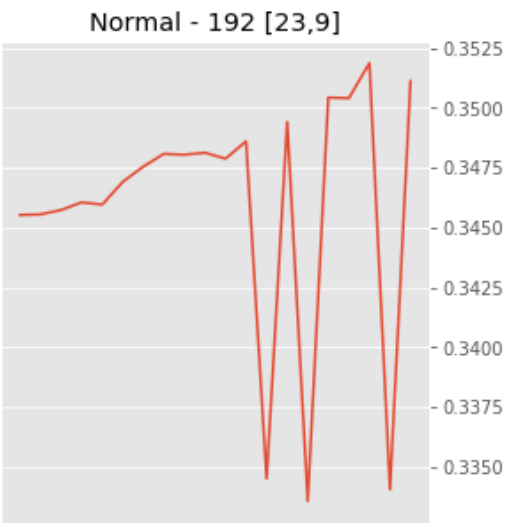
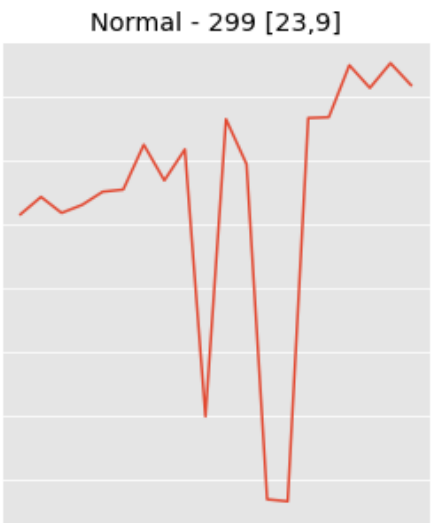
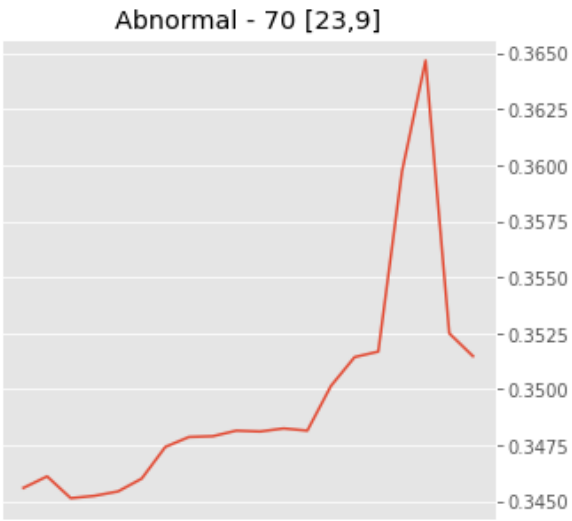
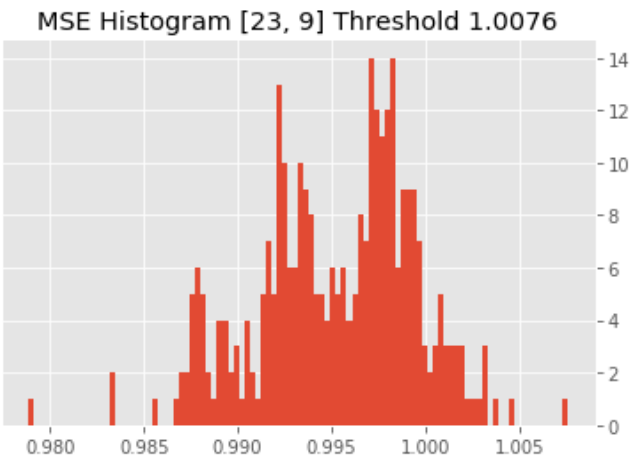


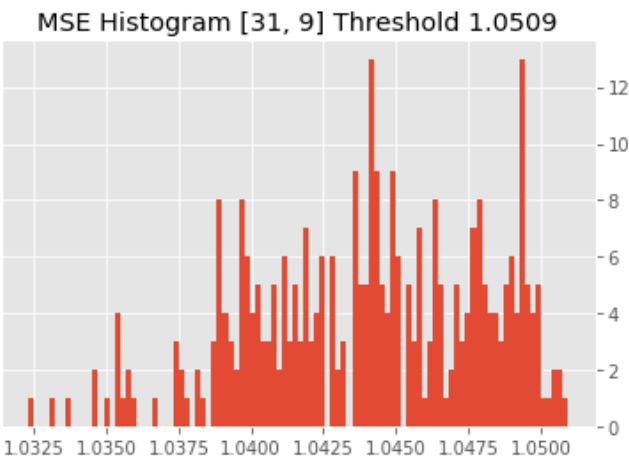
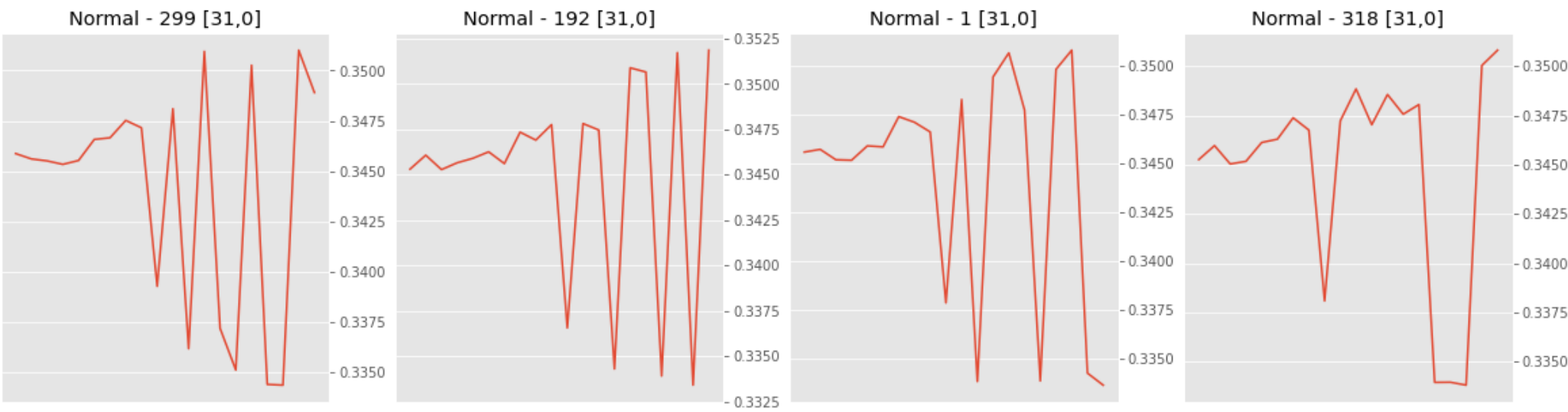
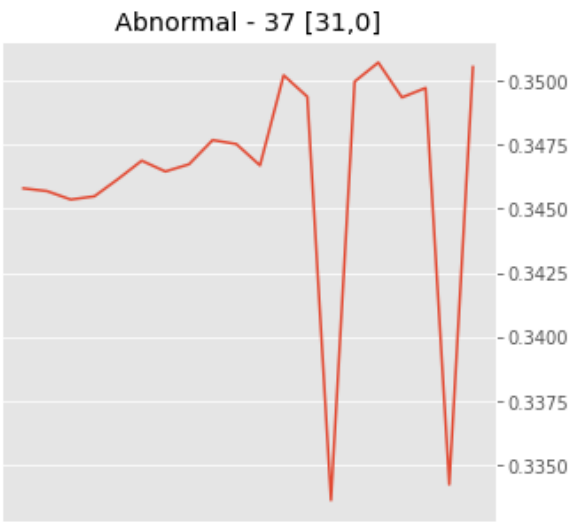
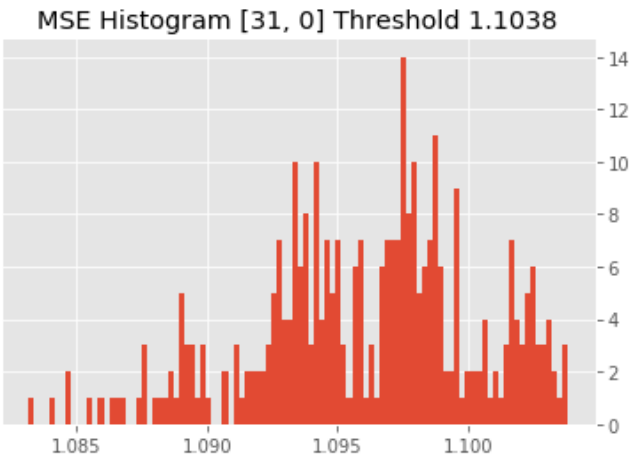
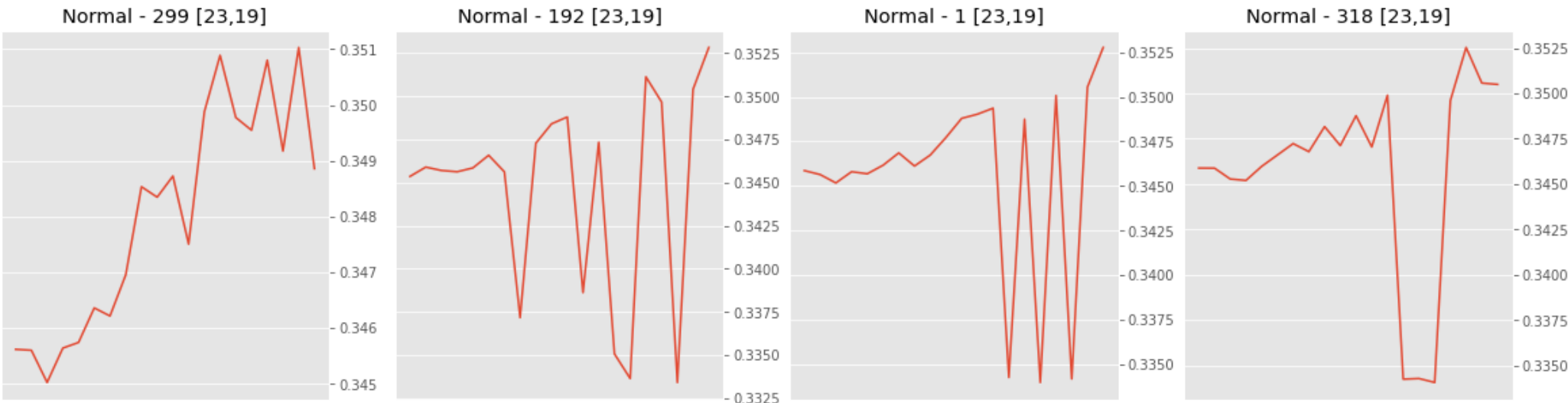
Abnormal - 239 [15,0]

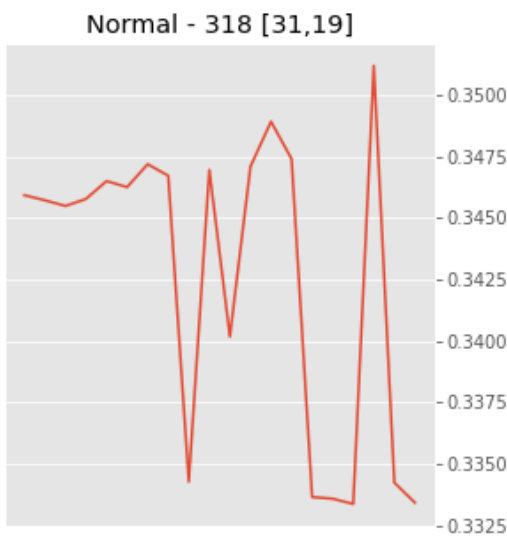
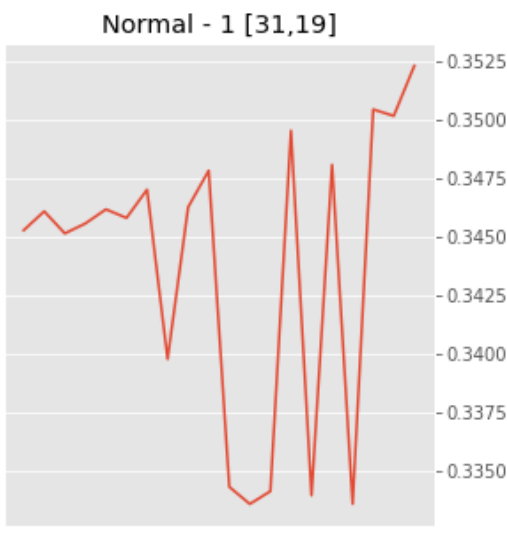
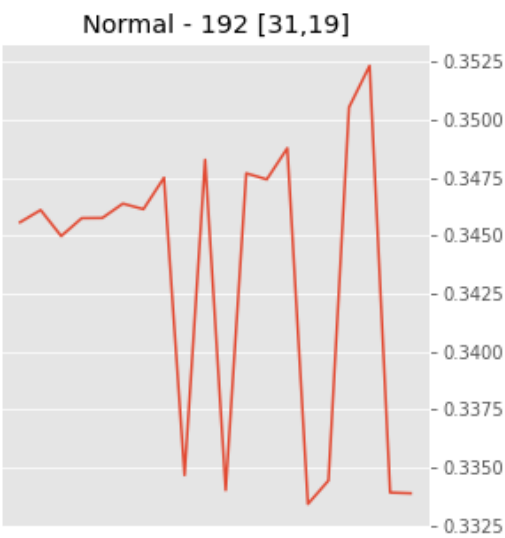
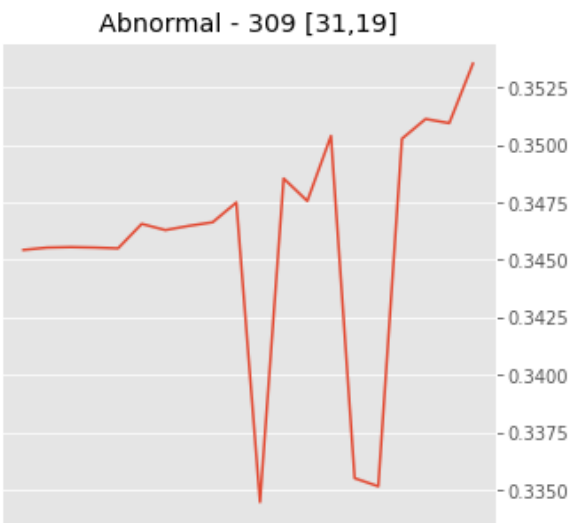
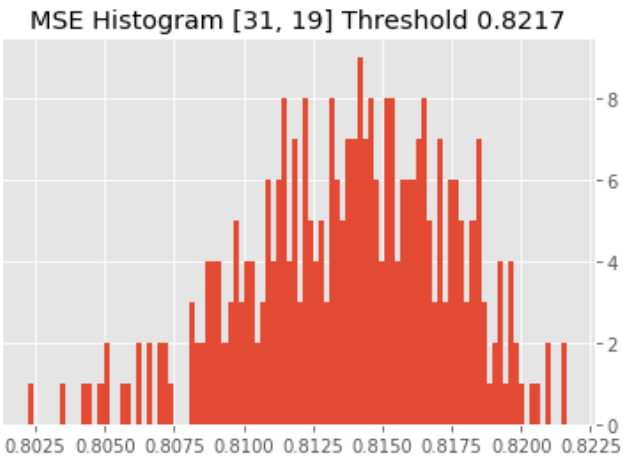
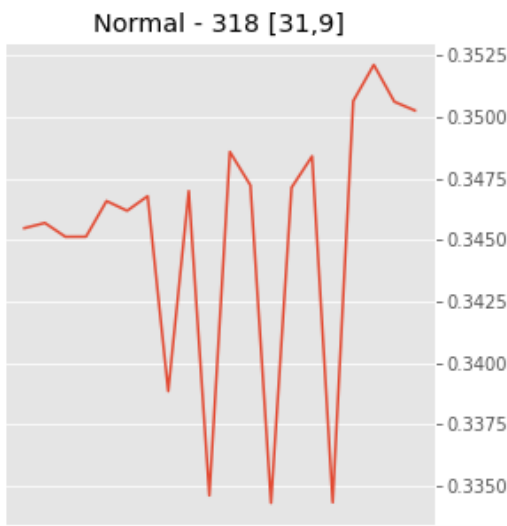
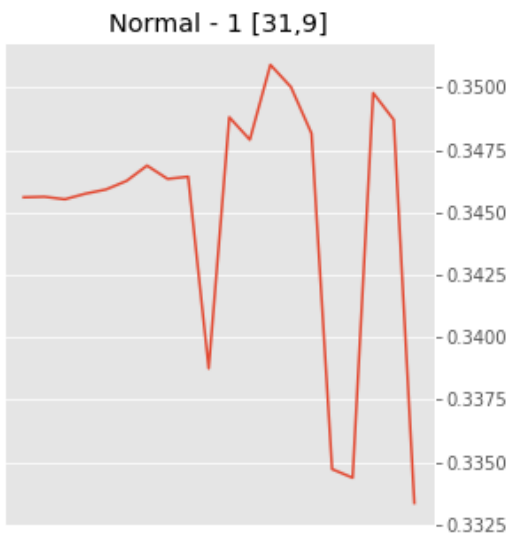
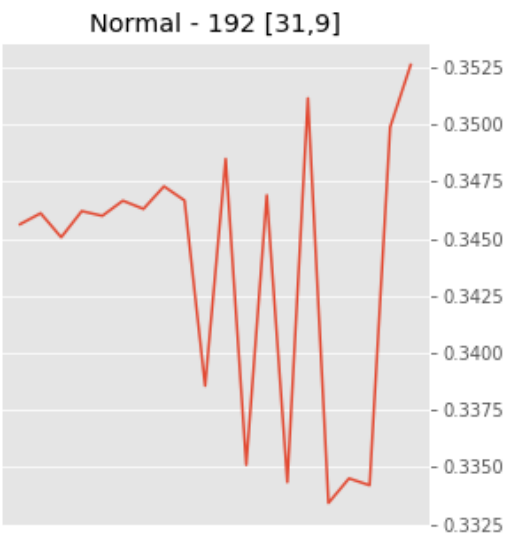
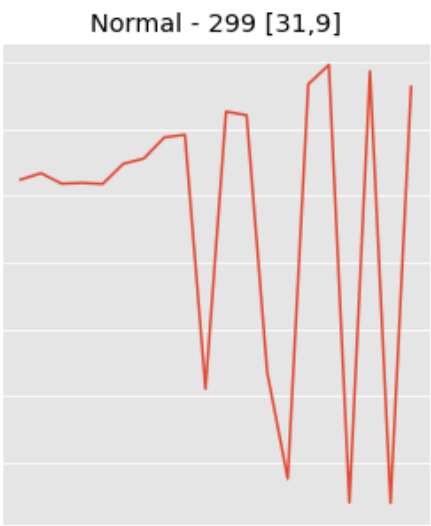
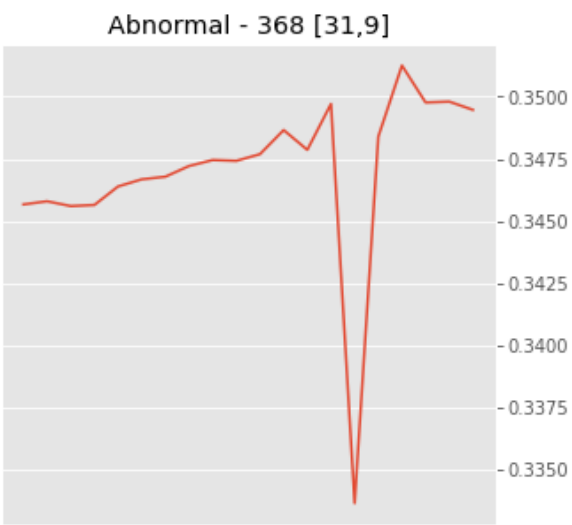




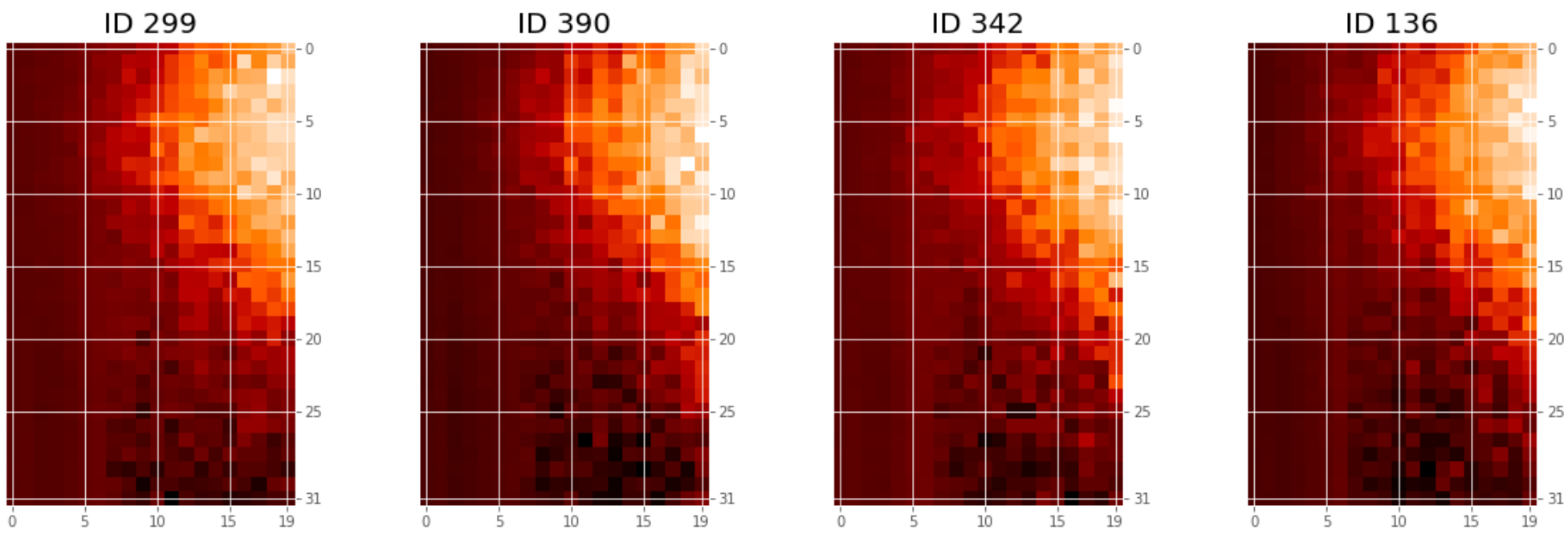




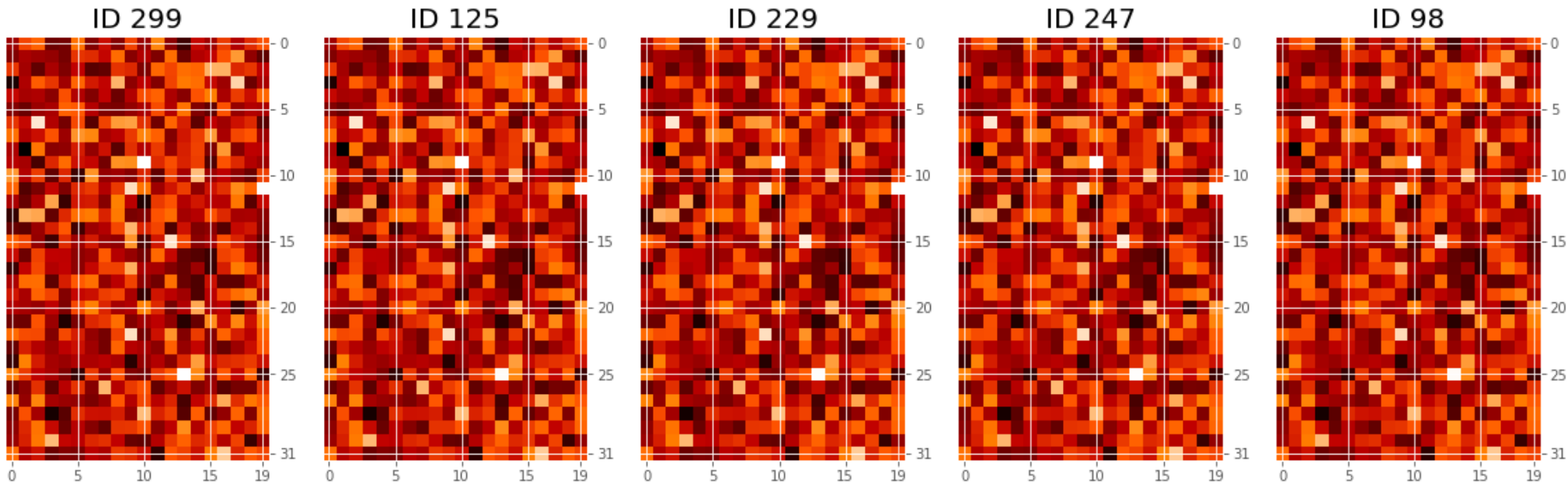




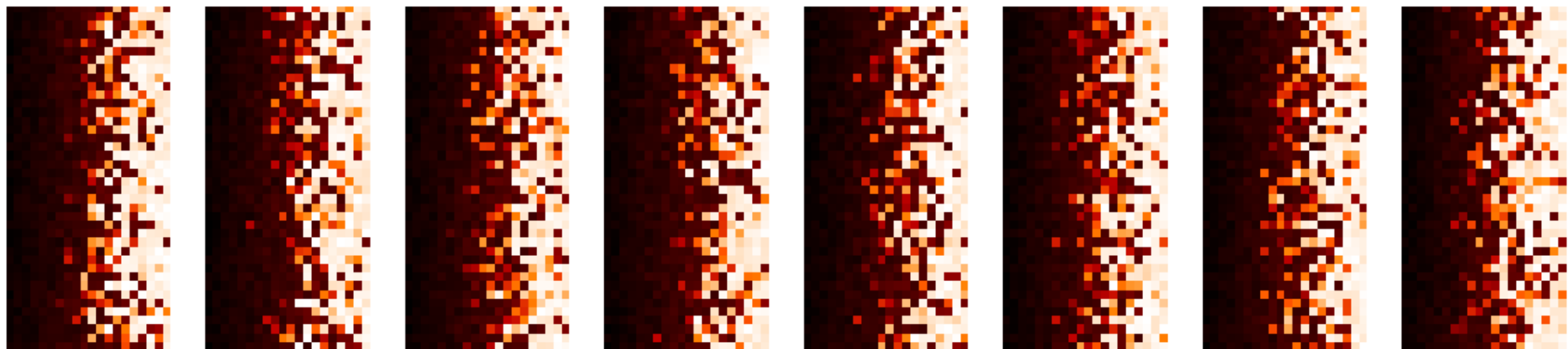
Training data, shape: (320, 32, 20, 20, 1)
Decoded Training data, shape: (320, 32, 20, 20, 1)
Training Data - Borad Temperature



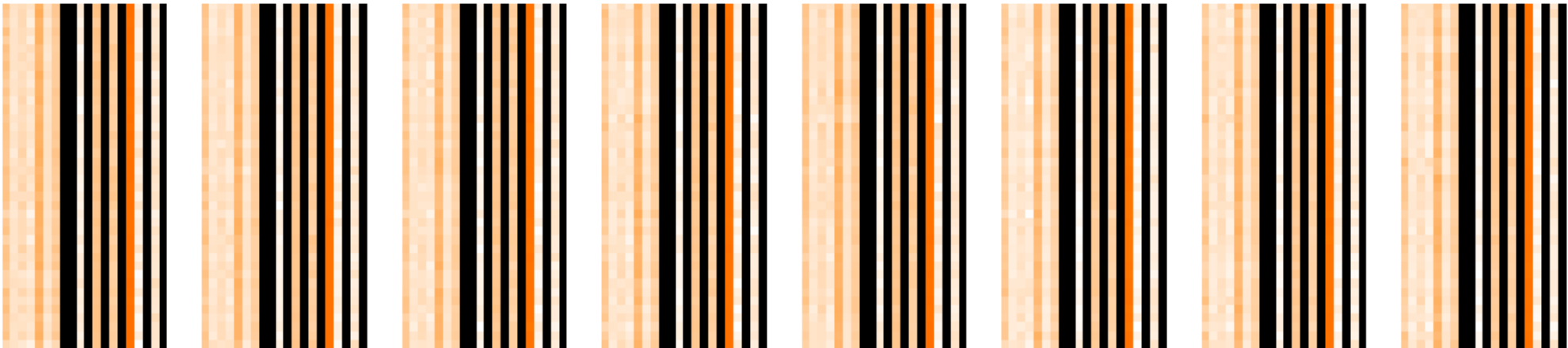
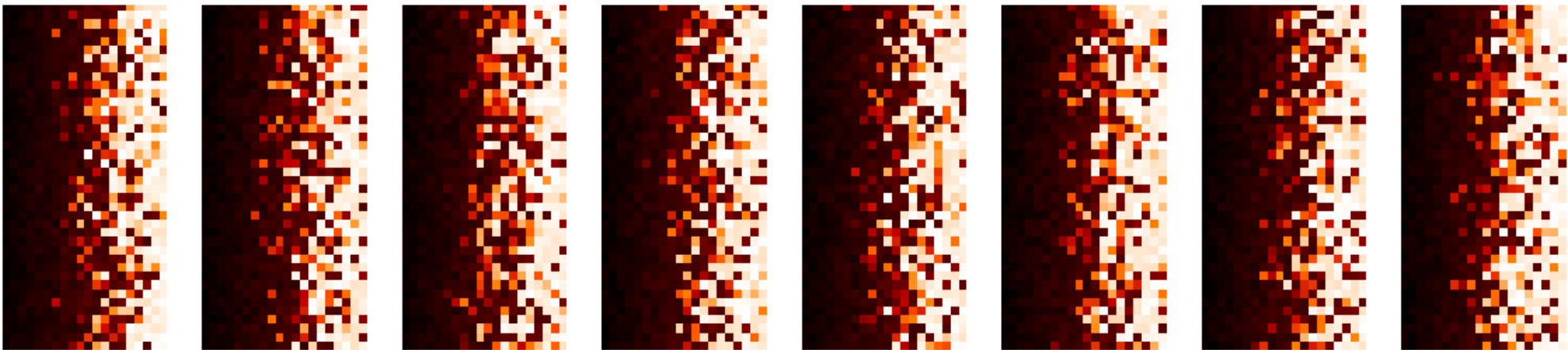
Encoded Training Data - Borad Temperature



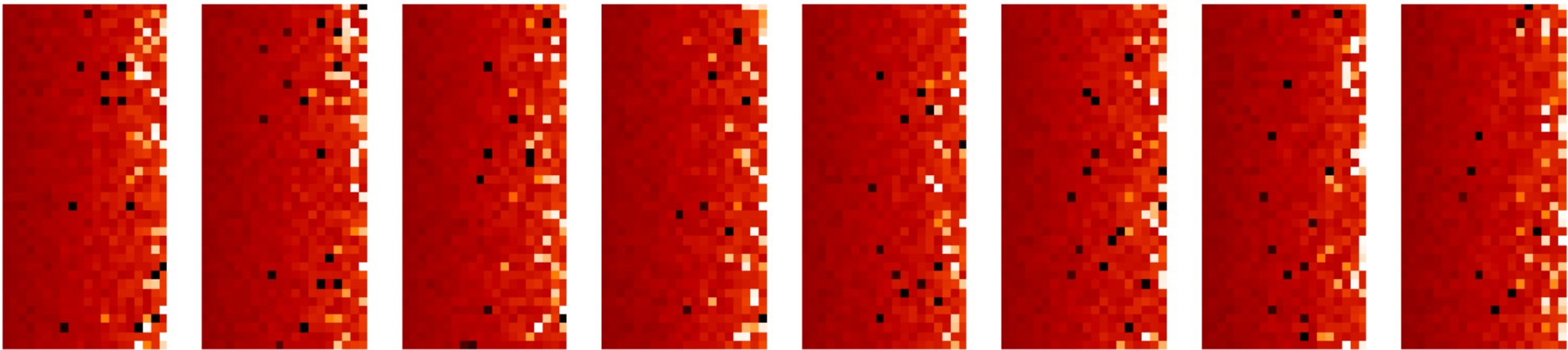
Training vs Encoded Data - Chip [0, 0] Temperature



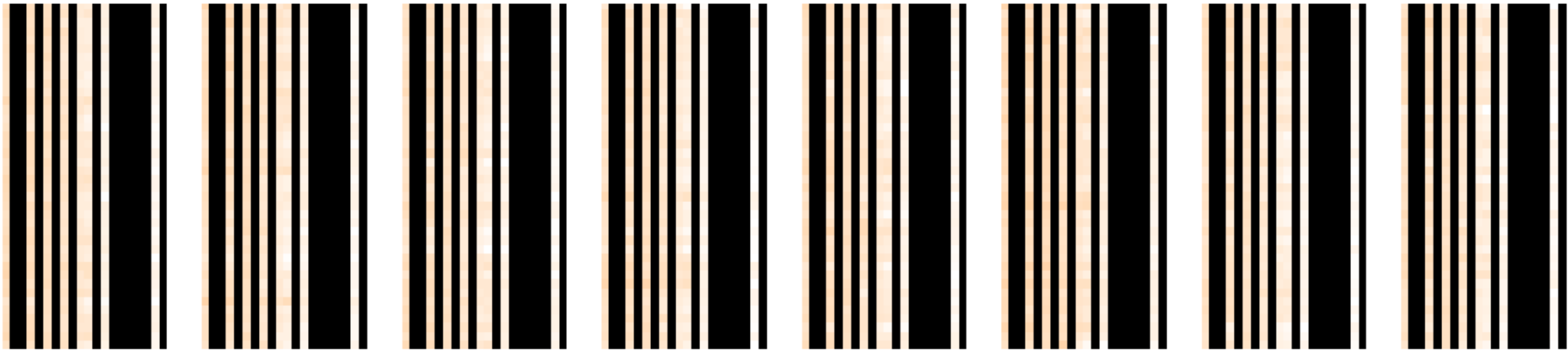
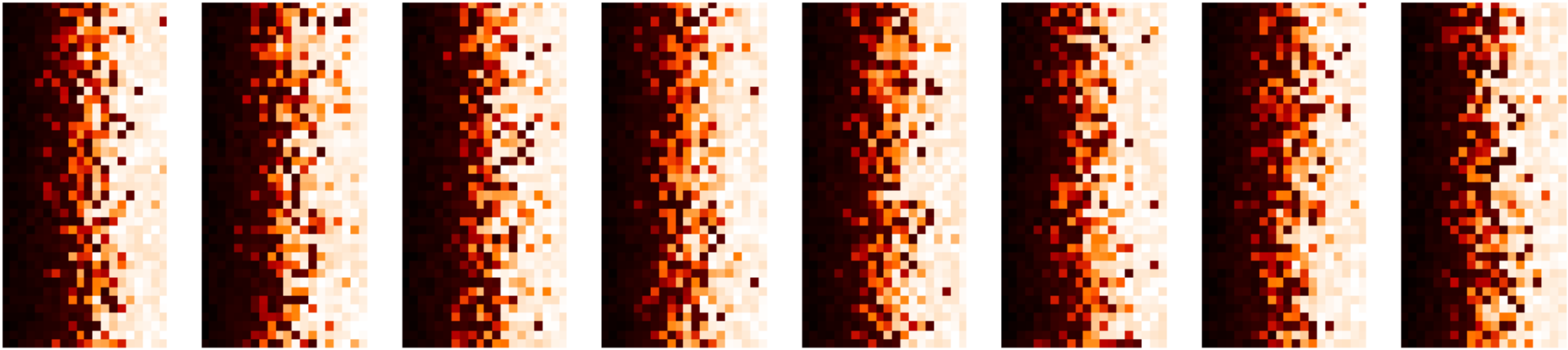
Training vs Encoded Data - Chip [0, 9] Temperature



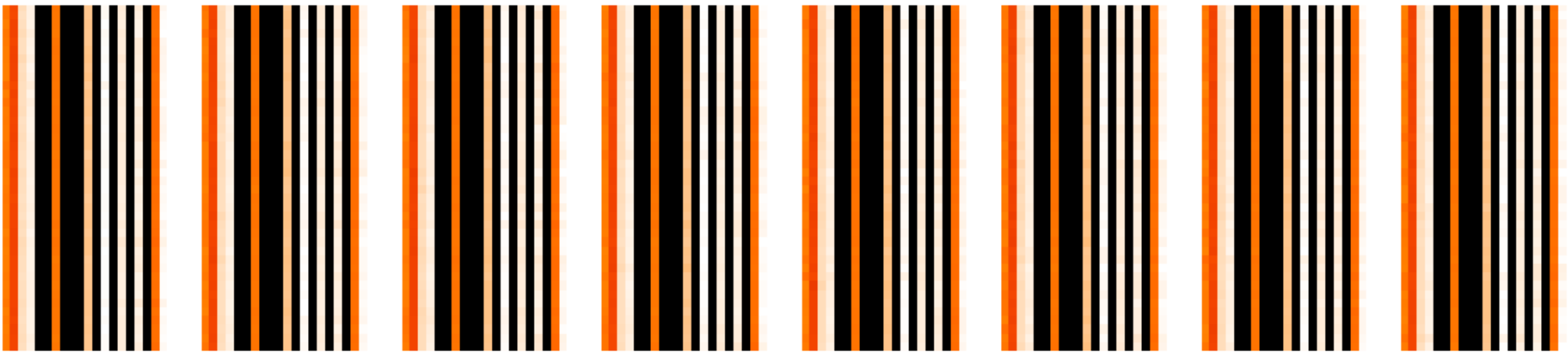
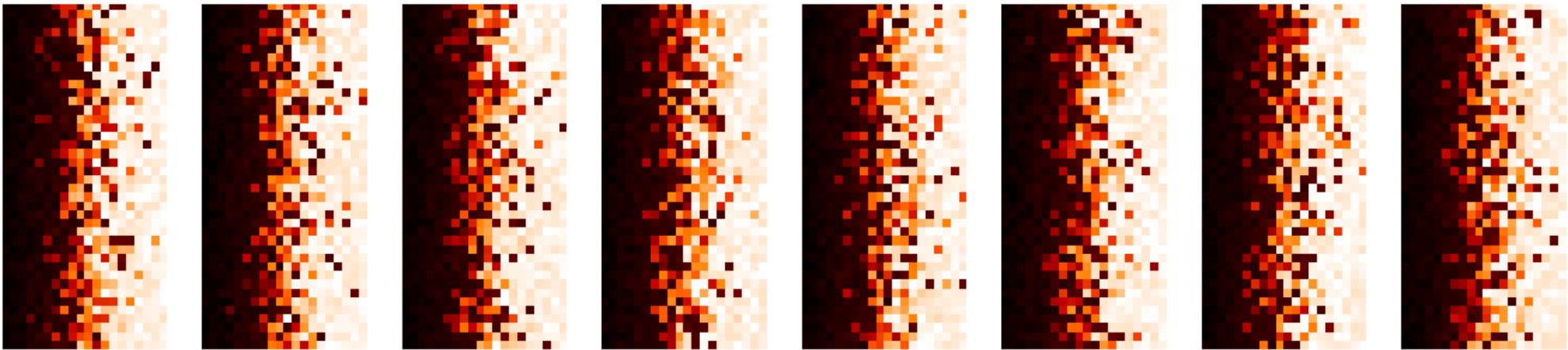
Training vs Encoded Data - Chip [0, 19] Temperature



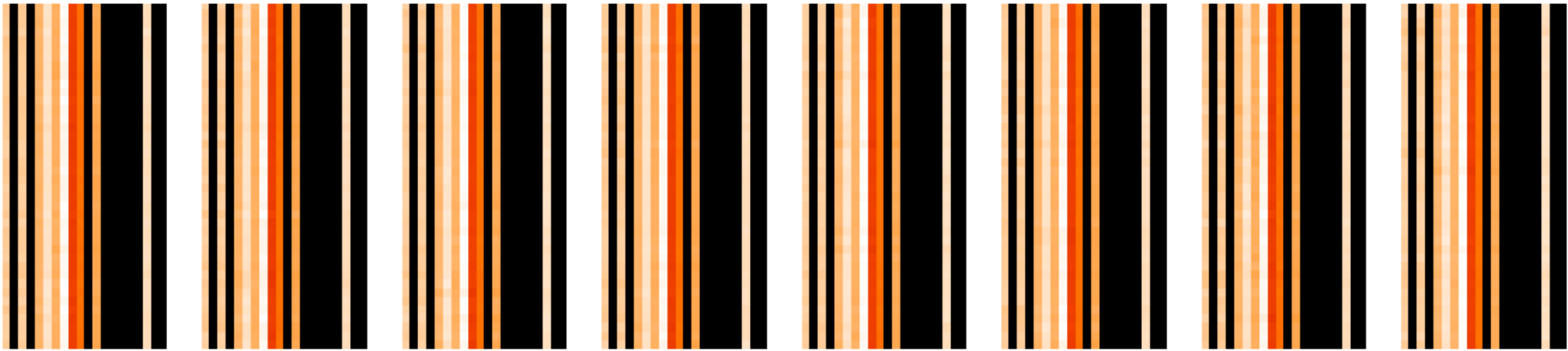
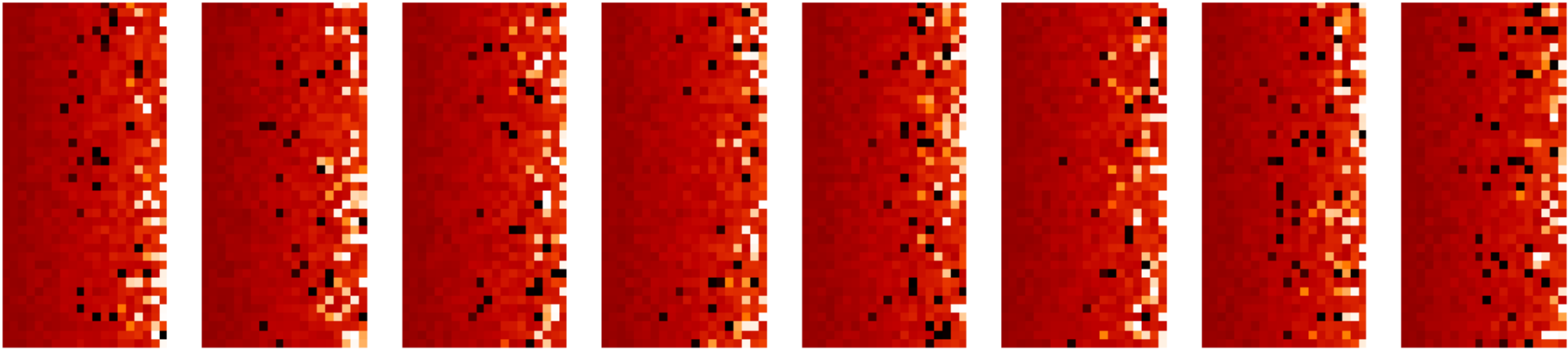
Training vs Encoded Data - Chip [7, 0] Temperature



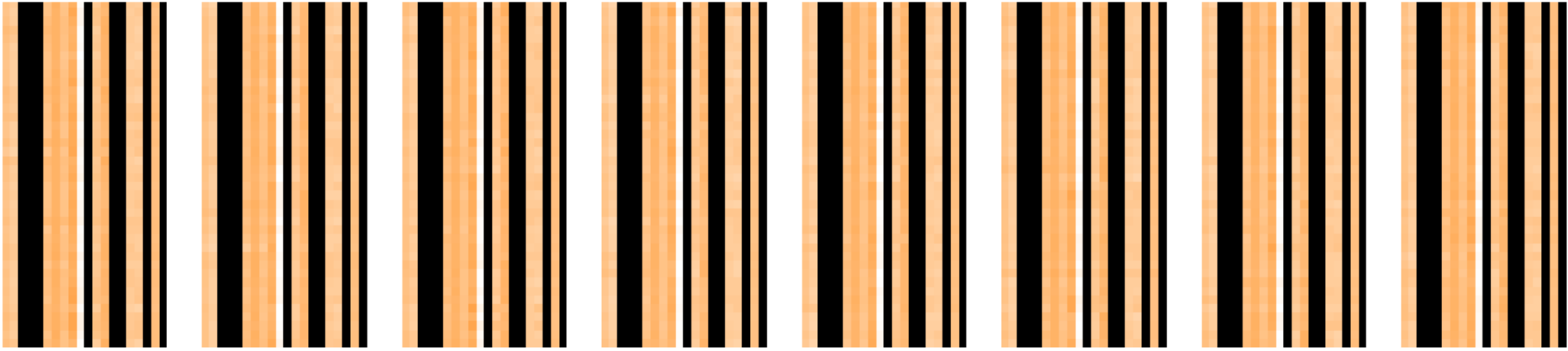
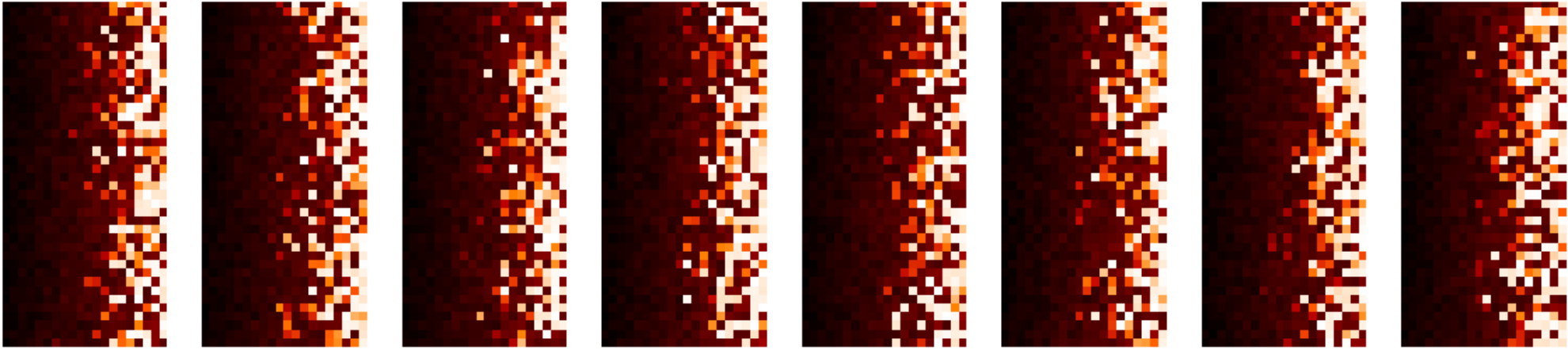
Training vs Encoded Data - Chip [7, 9] Temperature



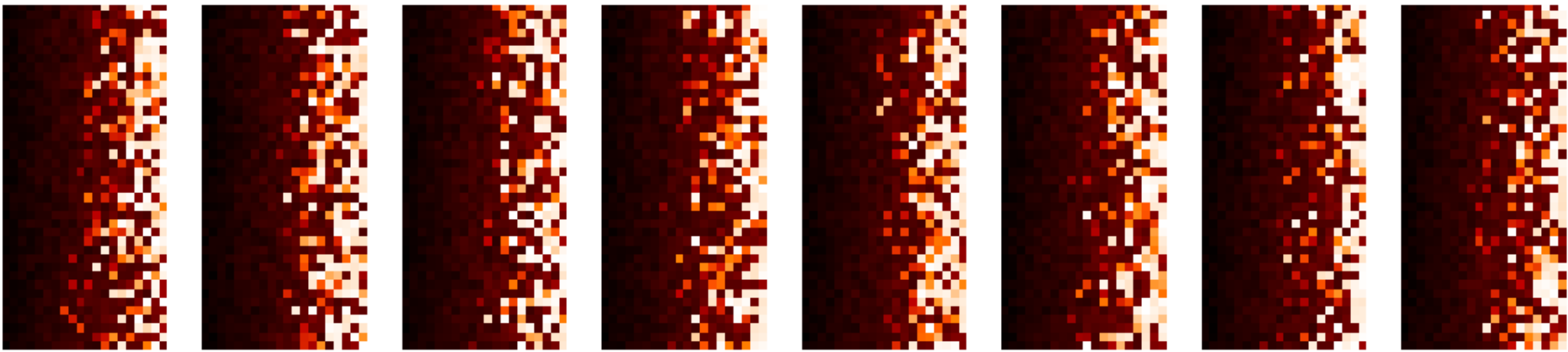
Training vs Encoded Data - Chip [7, 19] Temperature



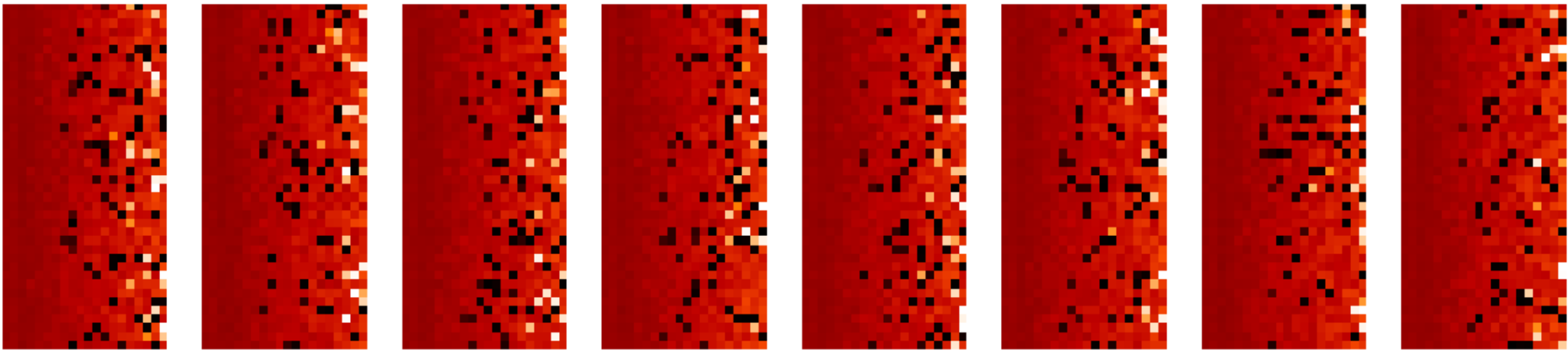
Training vs Encoded Data - Chip [15, 0] Temperature



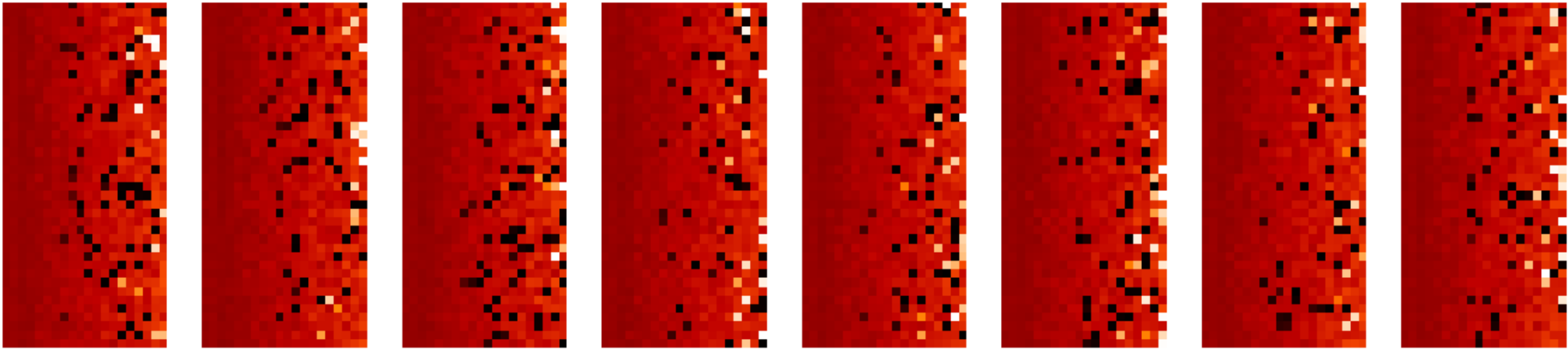
Training vs Encoded Data - Chip [15, 9] Temperature



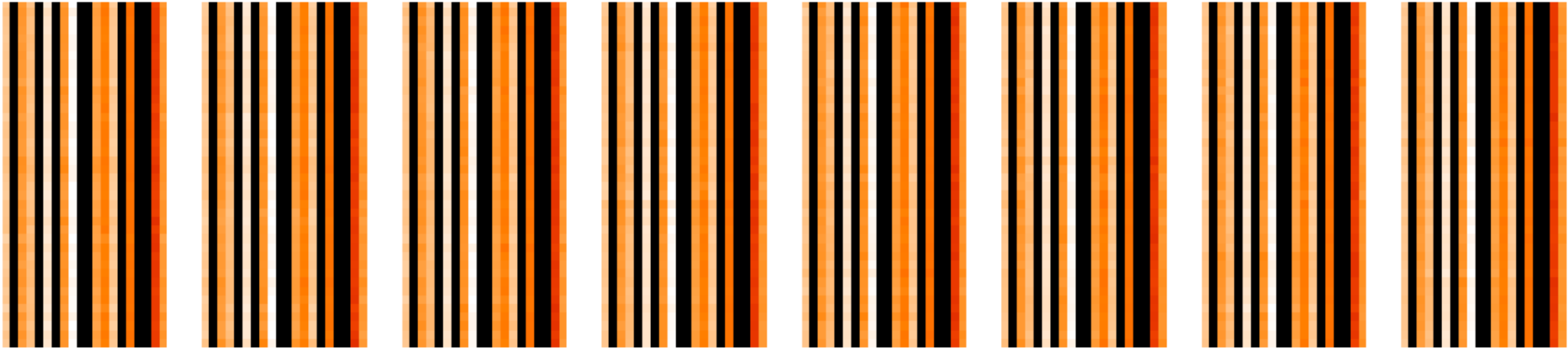
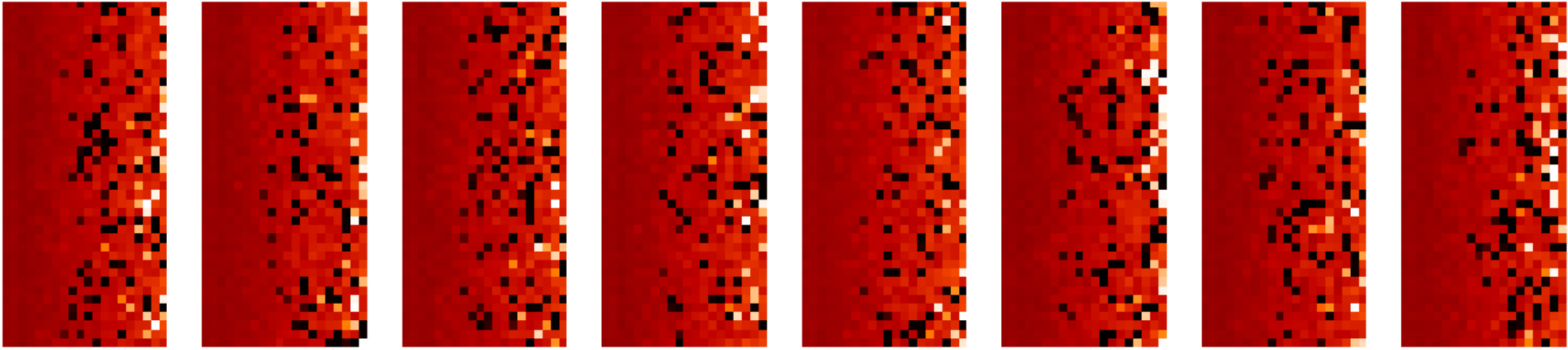
Training vs Encoded Data - Chip [15, 19] Temperature



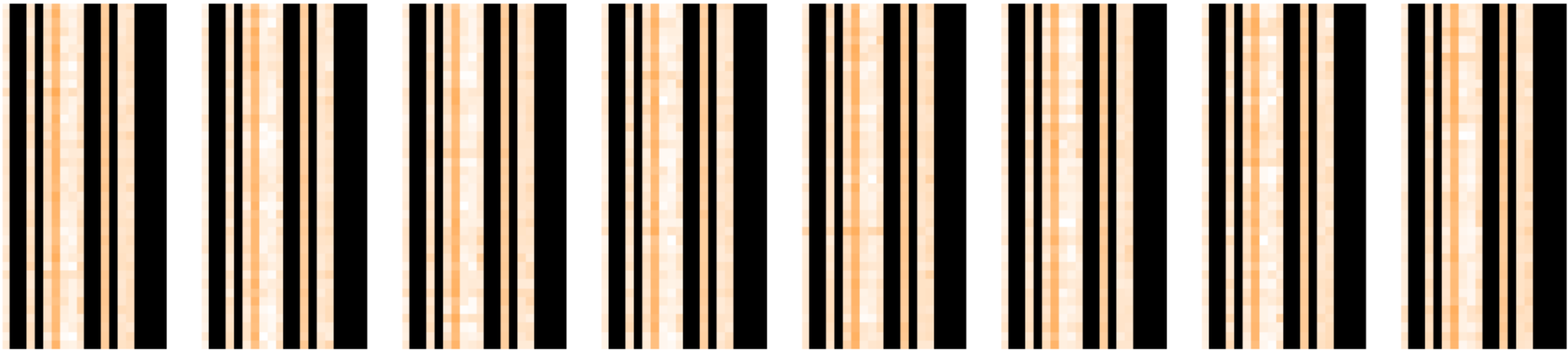
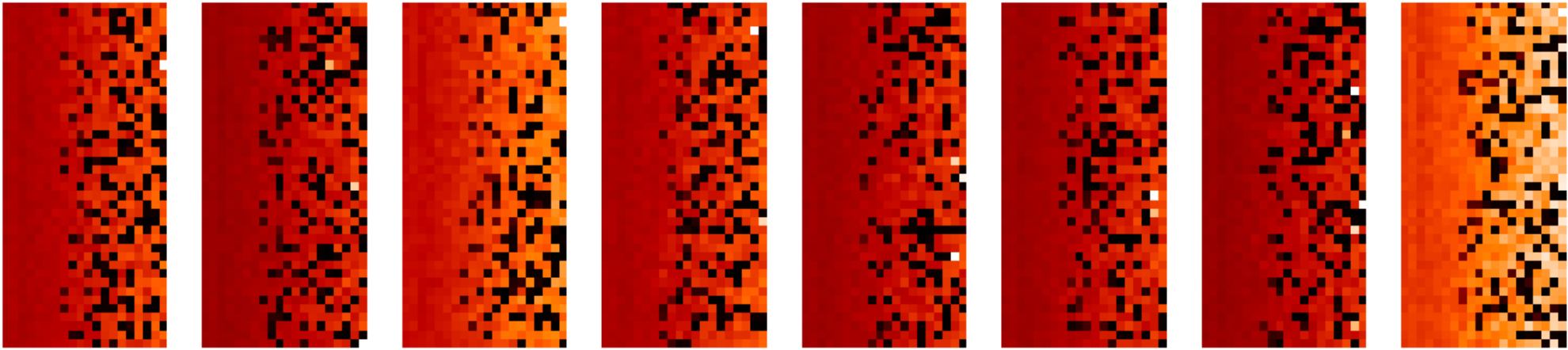
Training vs Encoded Data - Chip [23, 0] Temperature



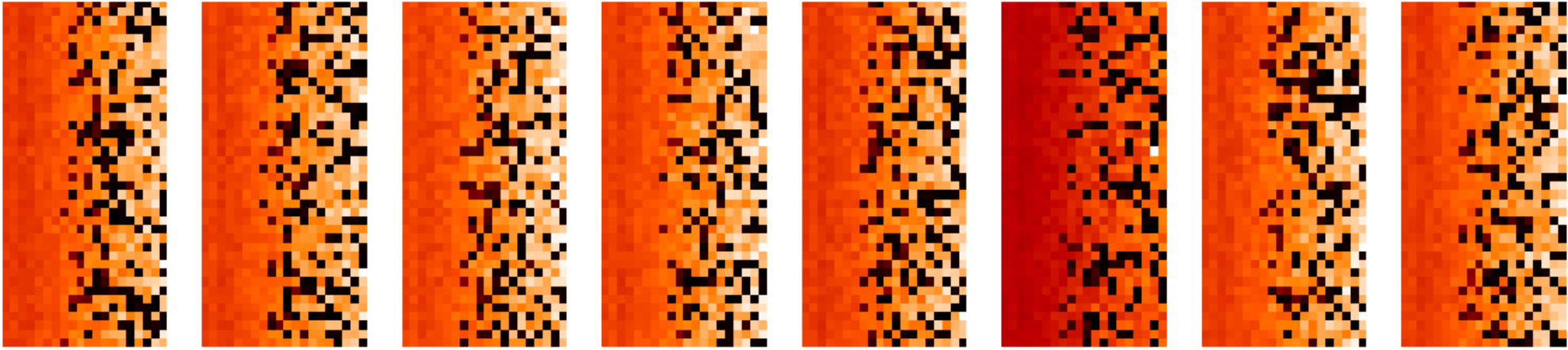
Training vs Encoded Data - Chip [23, 9] Temperature



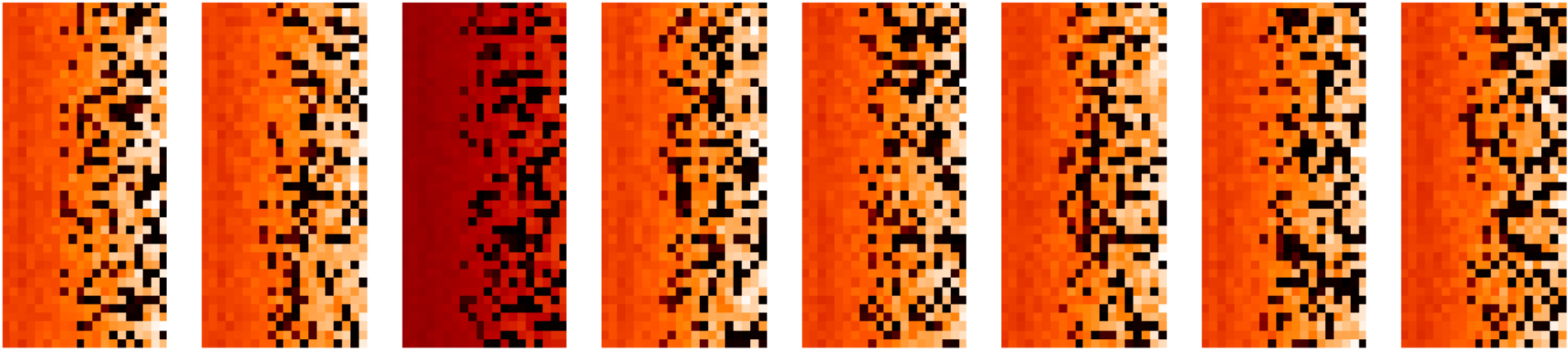
Training vs Encoded Data - Chip [23, 19] Temperature



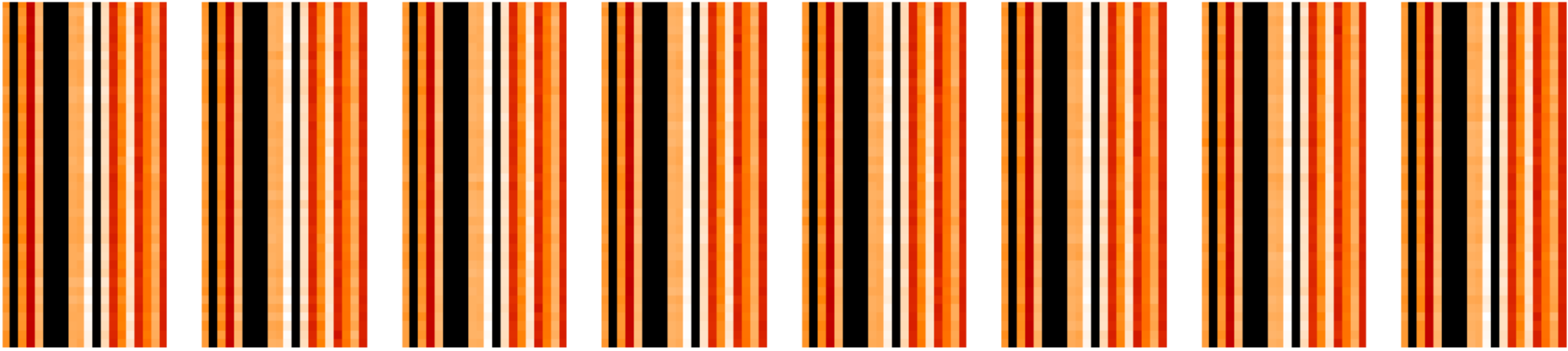
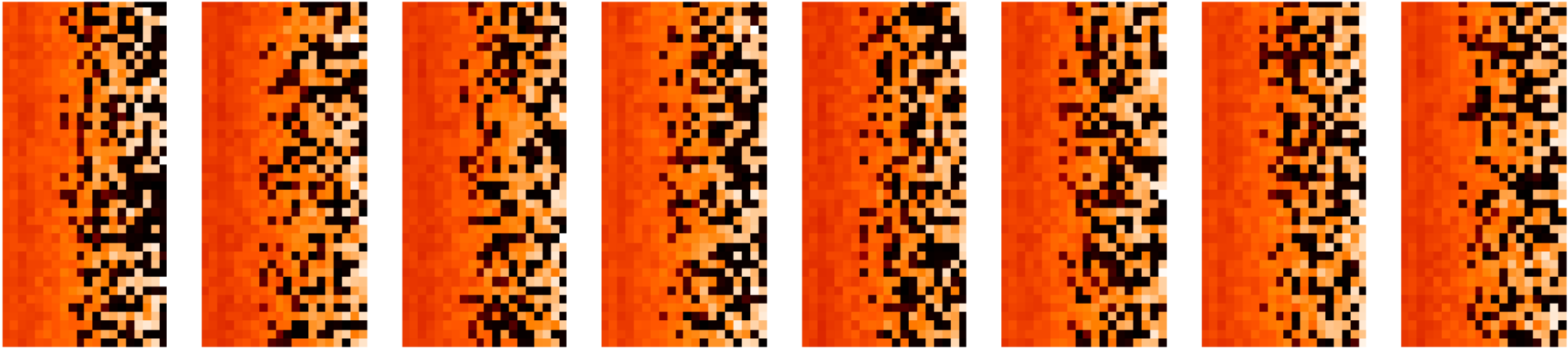
Training vs Encoded Data - Chip [31, 0] Temperature



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



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



In [5]: