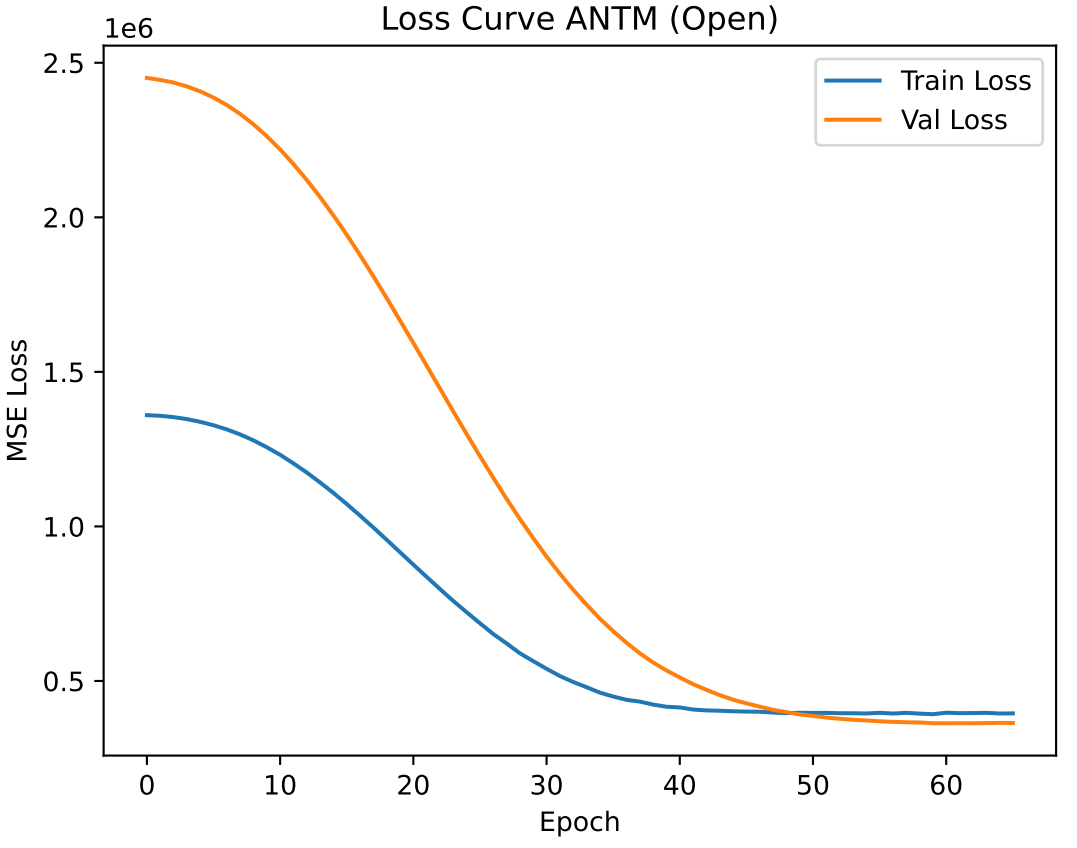
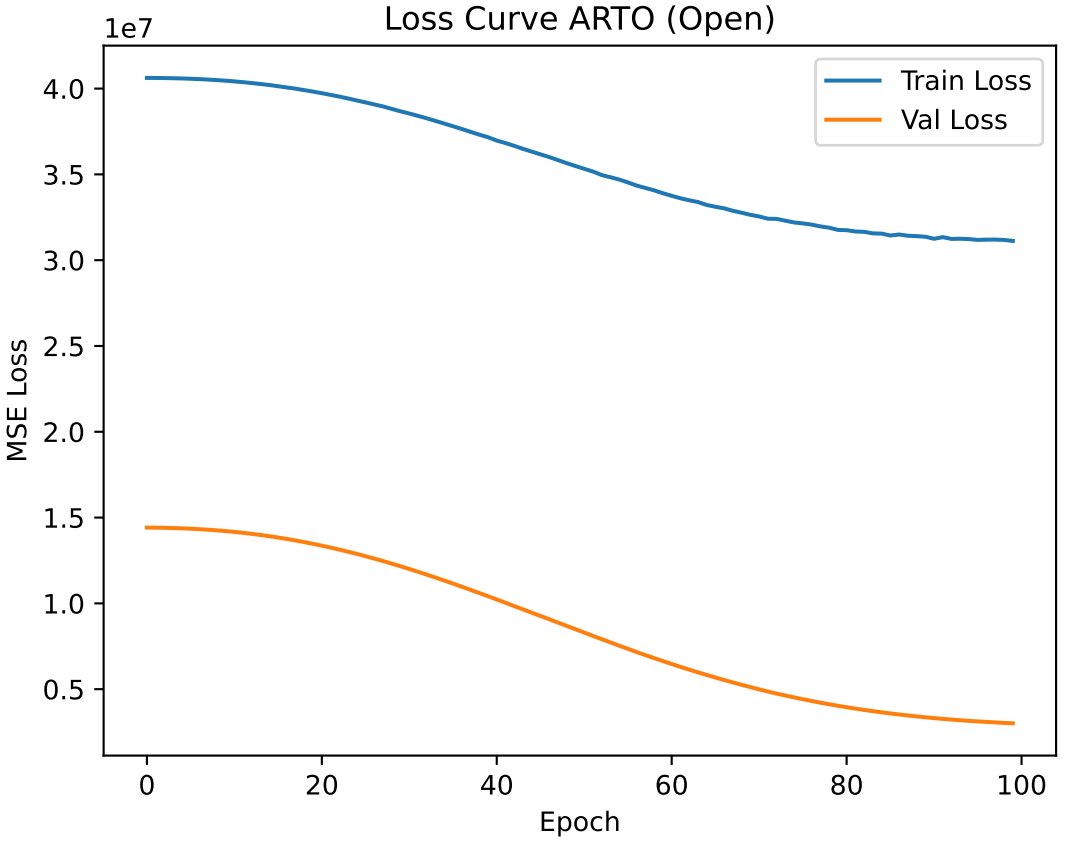
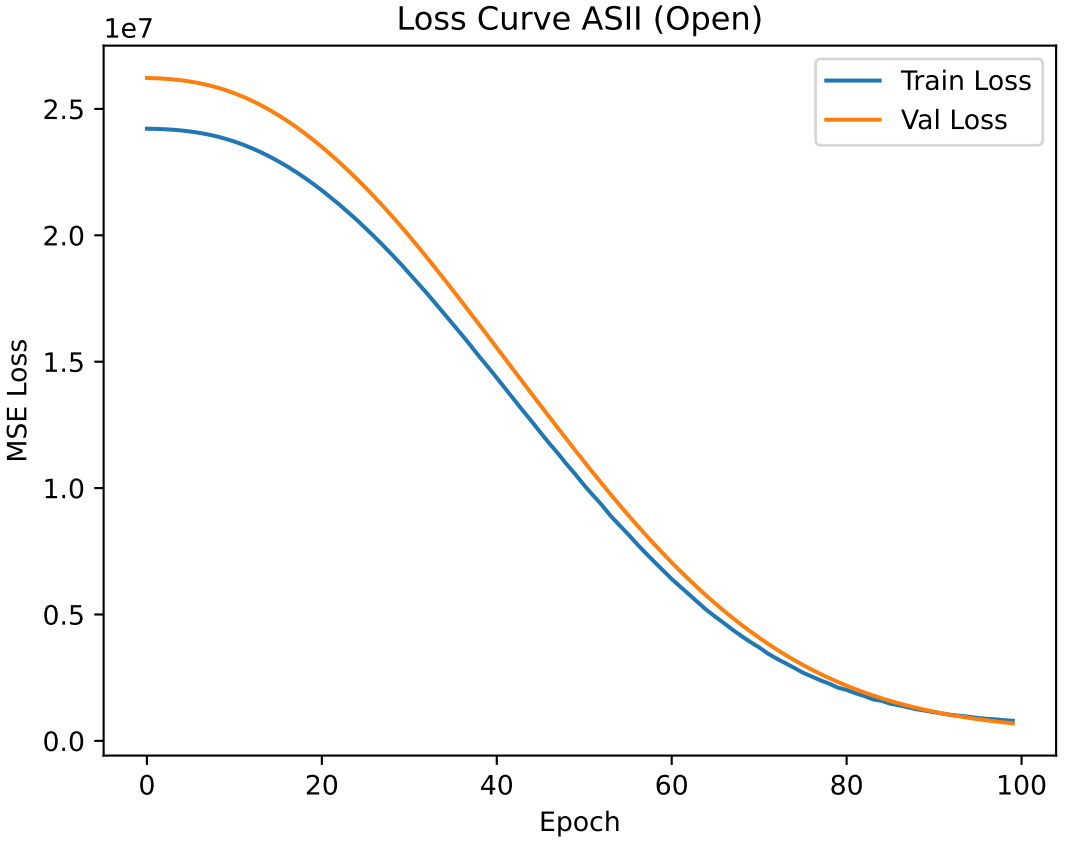
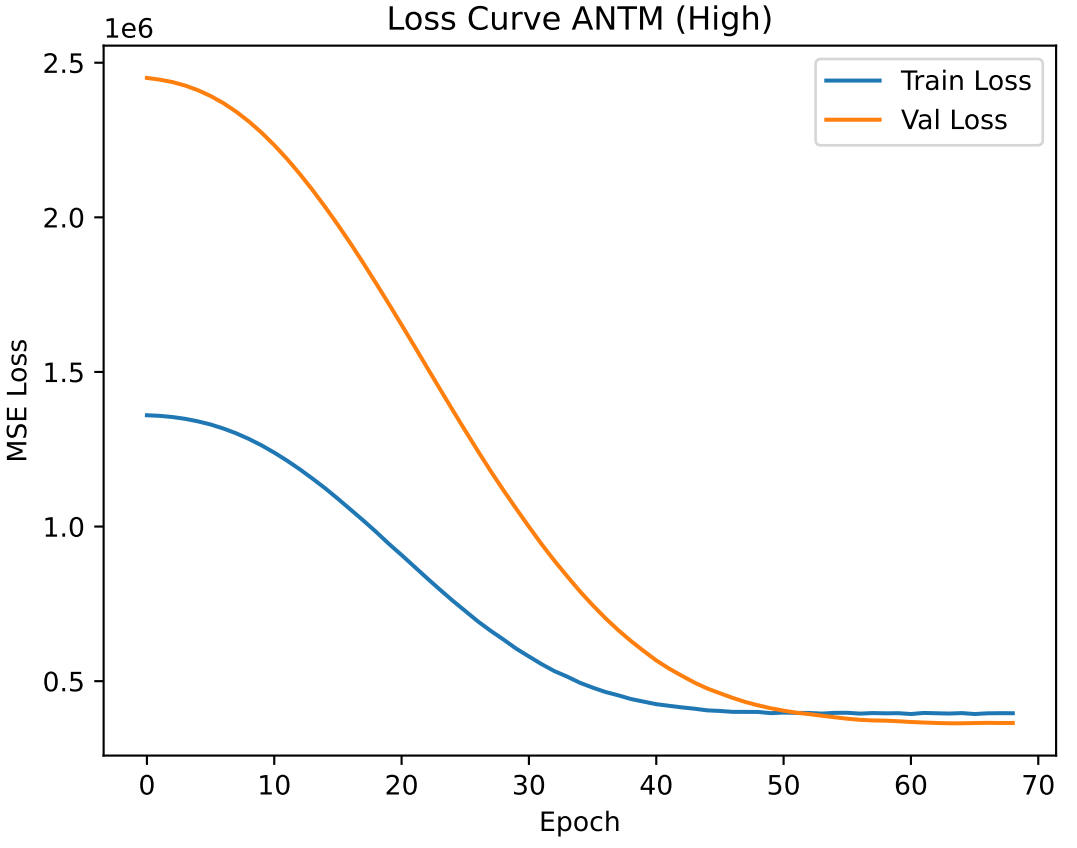
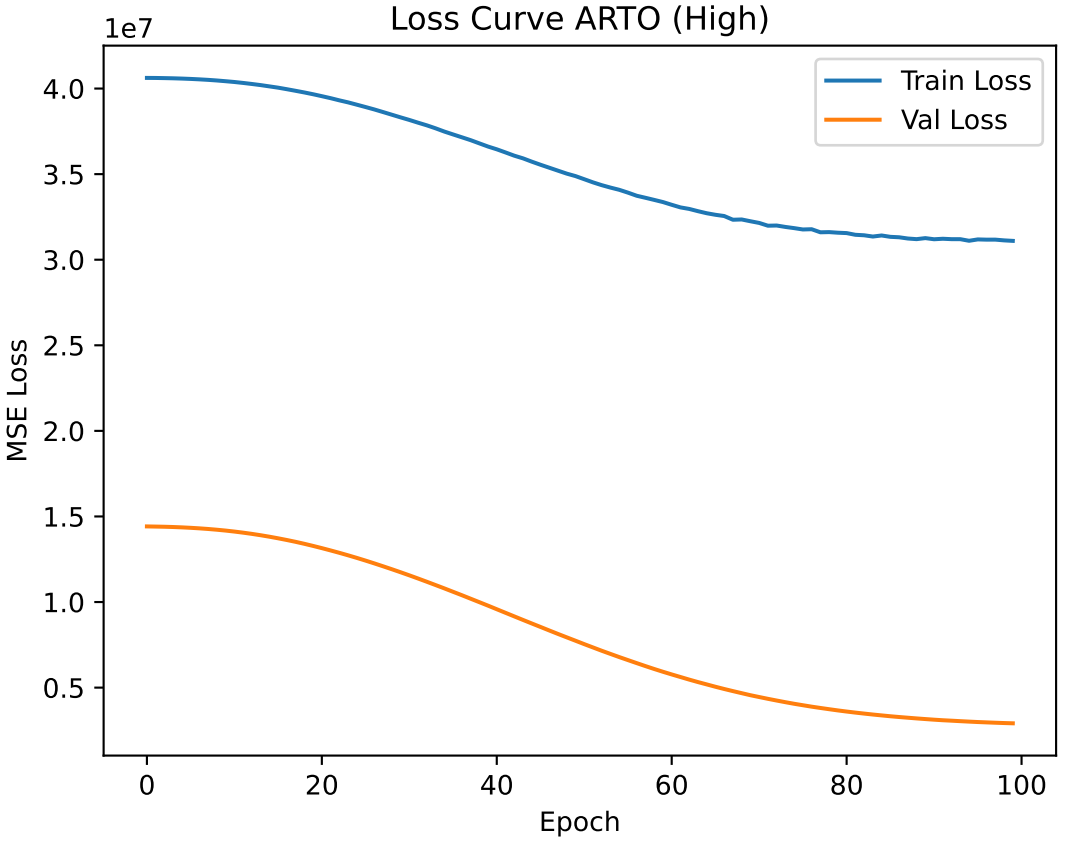

Loss Curve ANTM (Open)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch


Loss Curve ARTO (Open)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ANTM (High)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch


Loss Curve ARTO (High)
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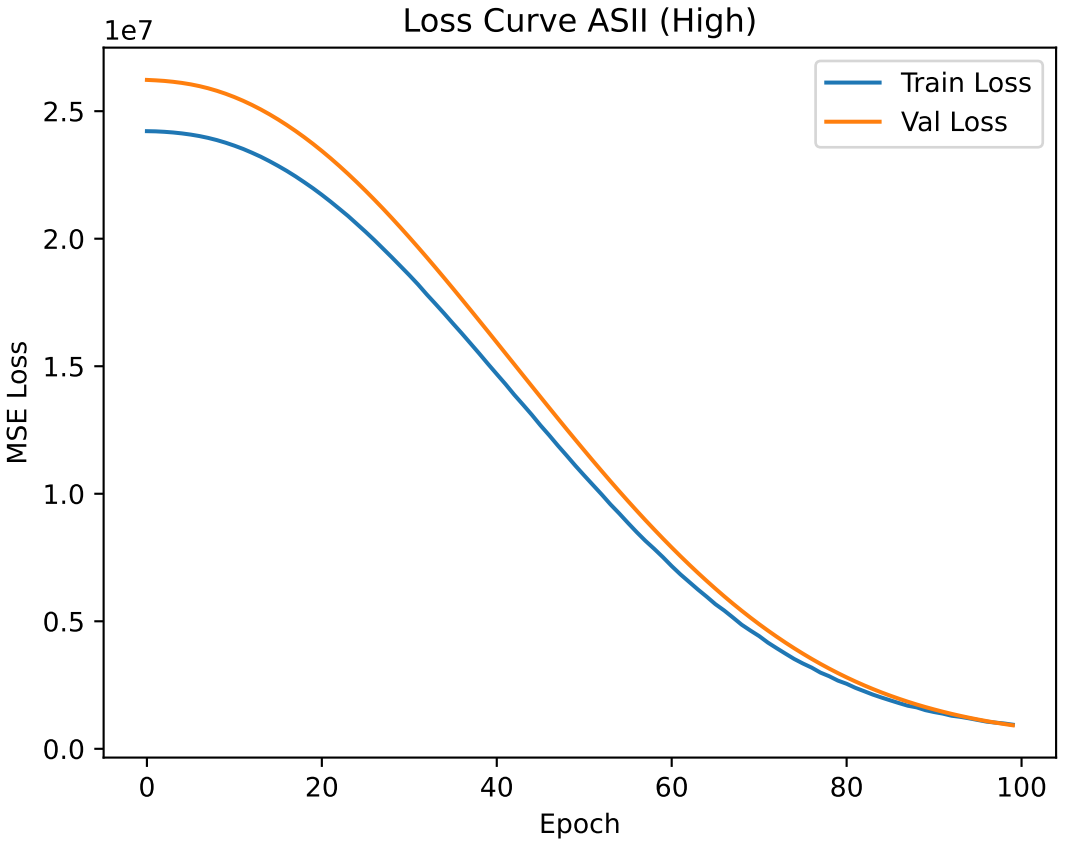
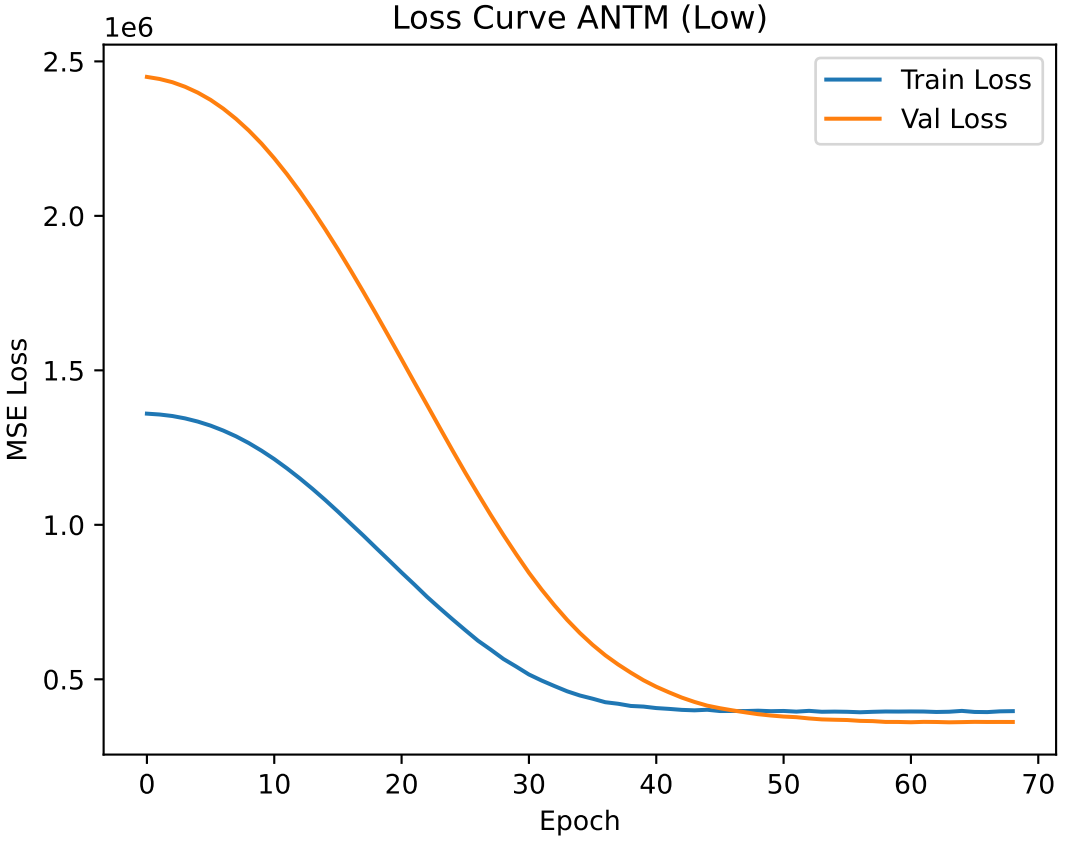
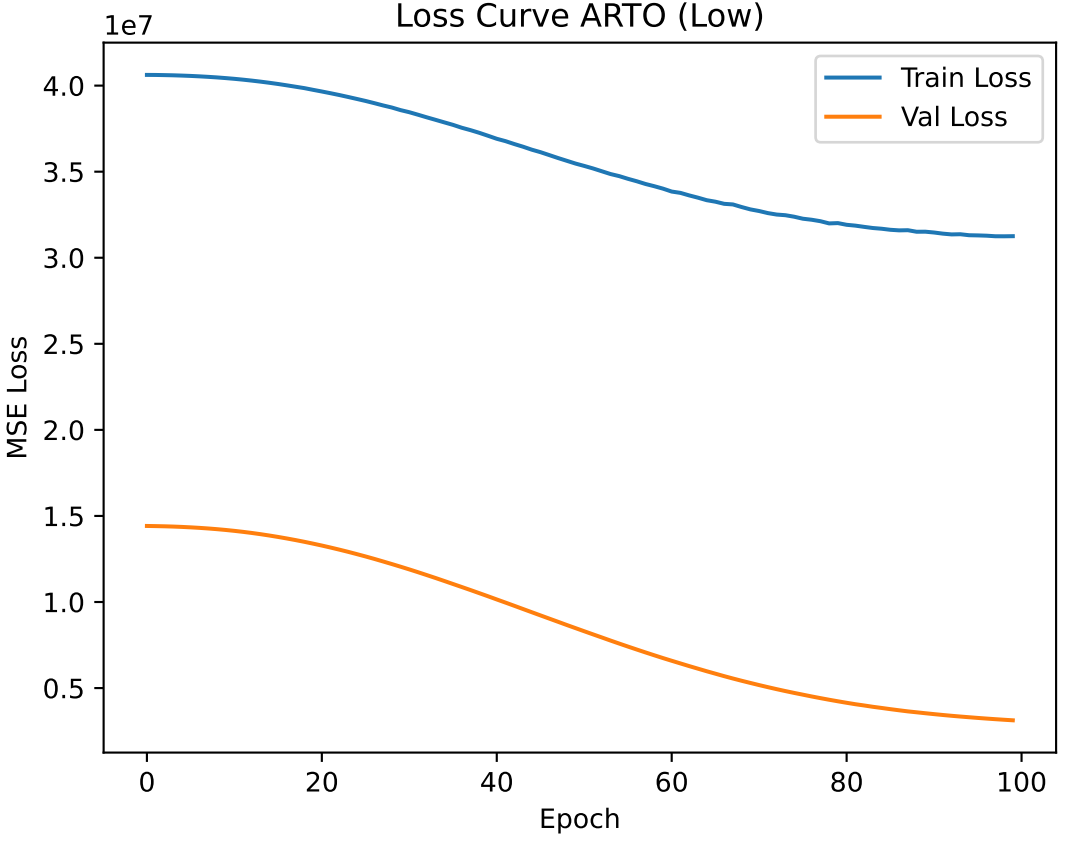
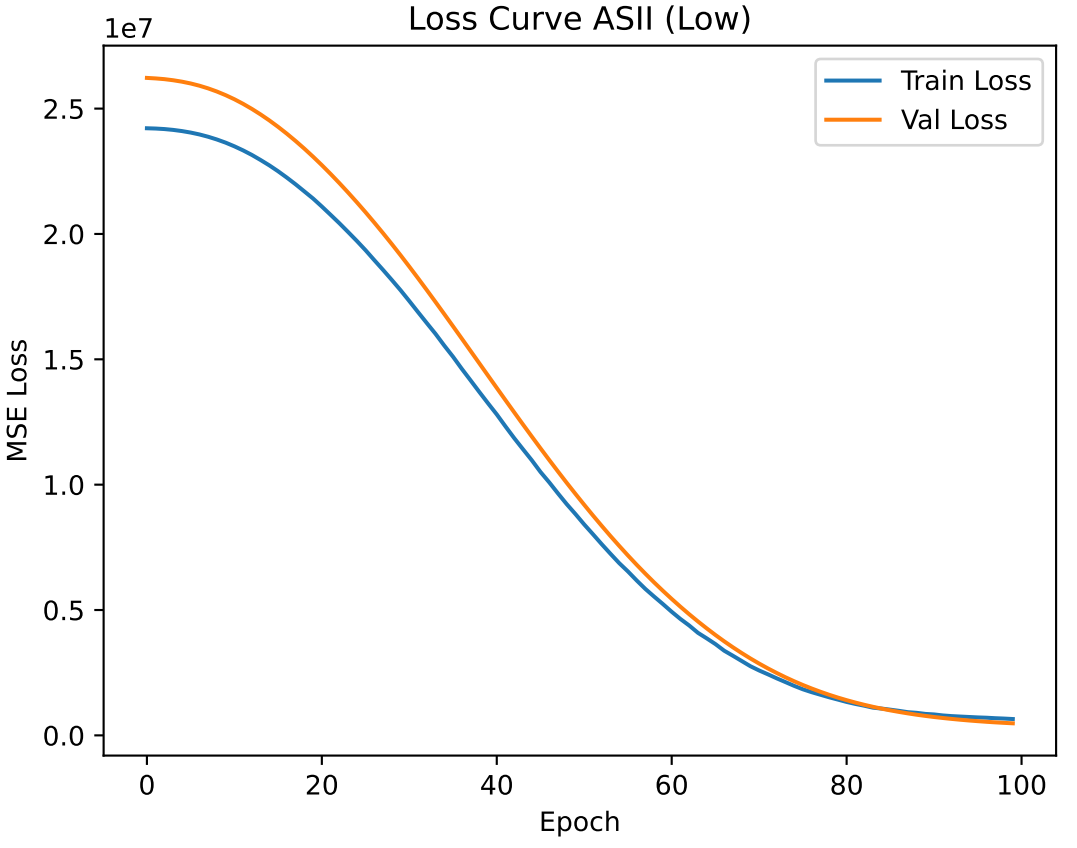
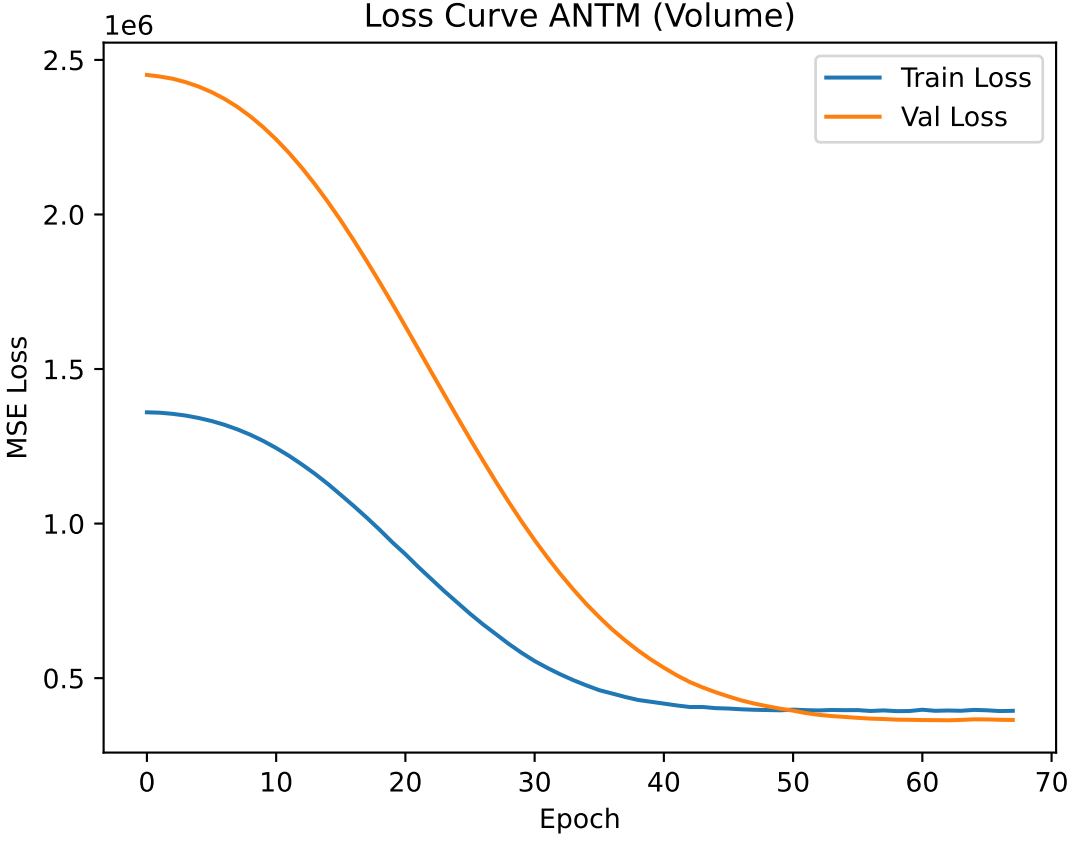
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (High)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
0.0
0.5
1.0
1.5
2.0
2.5
0
20
40
60
80
100


Loss Curve ANTM (Low)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch


Loss Curve ARTO (Low)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (Low)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
0.0
0.5
1.0
1.5
2.0
2.5
0
20
40
60
80
100


Loss Curve ANTM (Volume)
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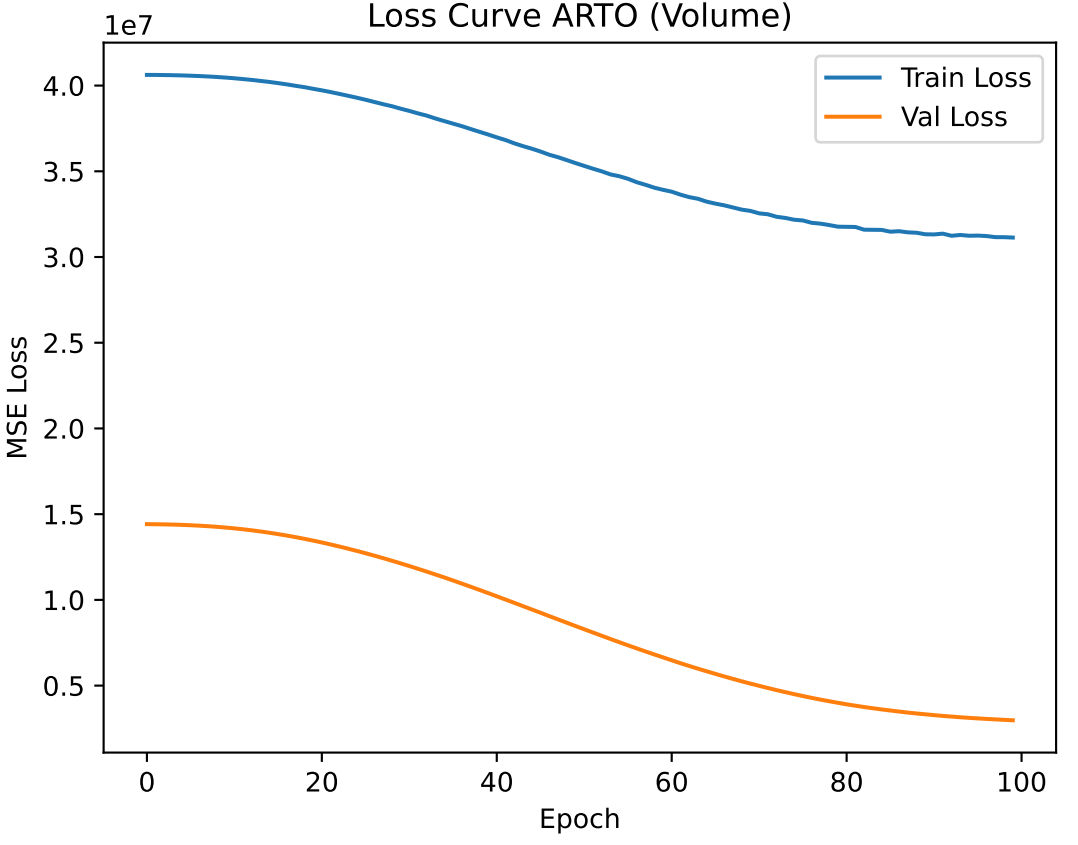
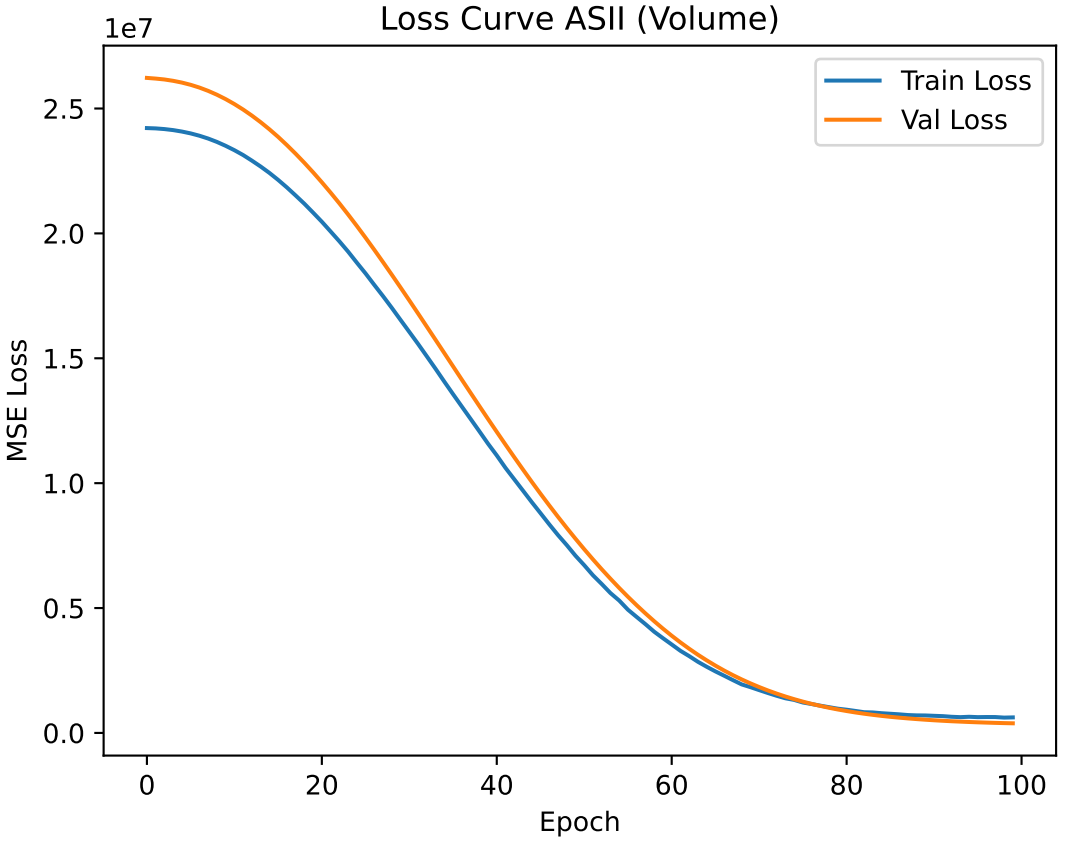
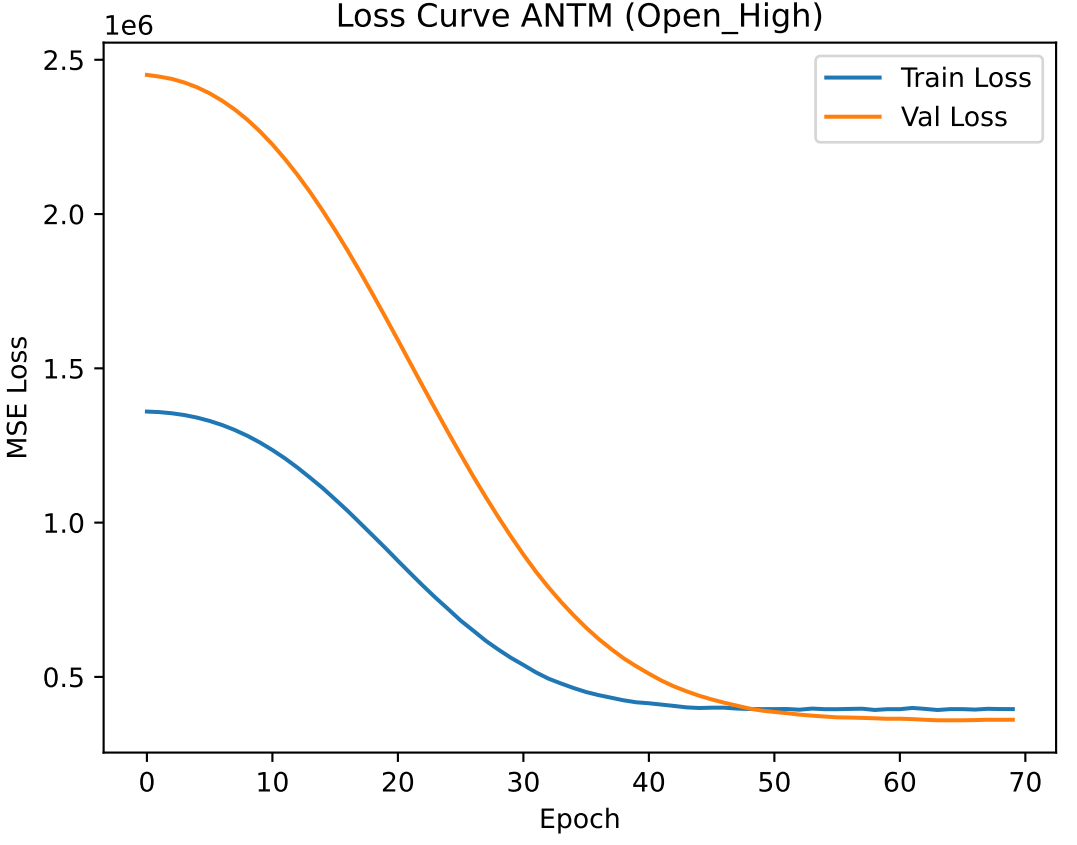
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch


Loss Curve ARTO (Volume)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (Volume)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ANTM (Open_High)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
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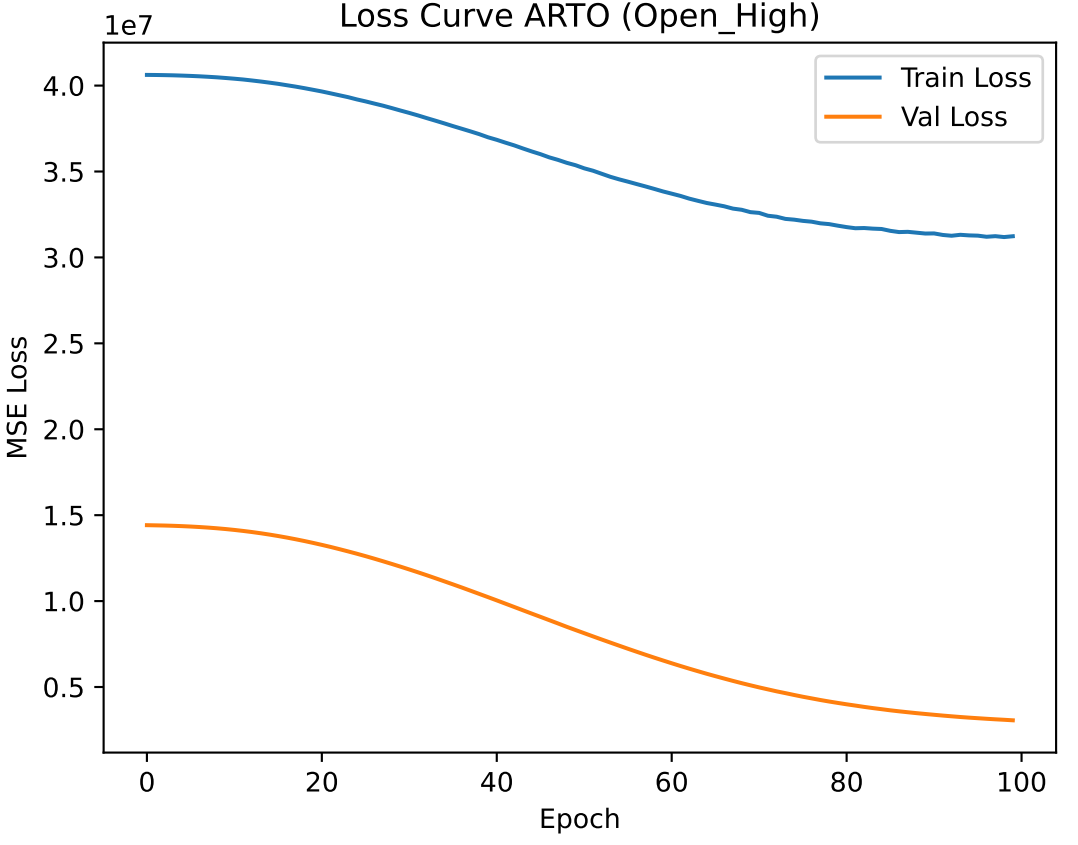
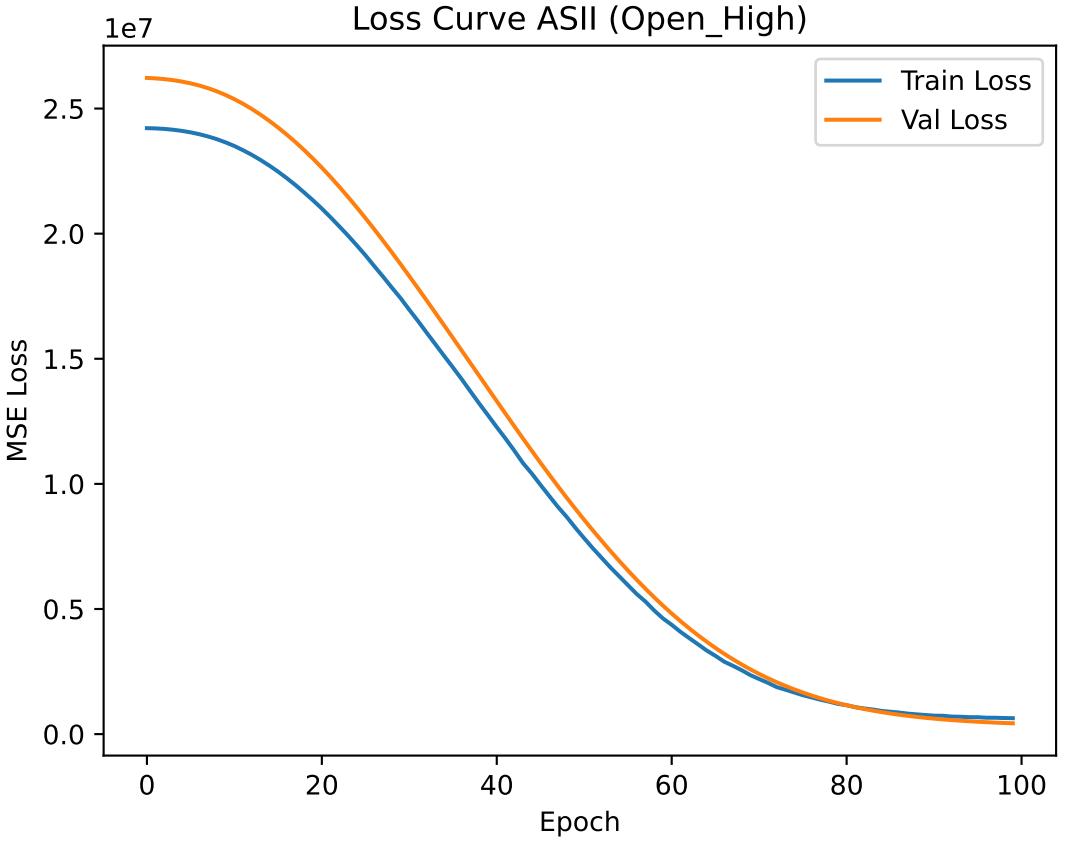
50
60
70
Epoch


Loss Curve ARTO (Open_High)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open_High)
1e7
2.5
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1.0
0.5
0.0
MSE Loss
0
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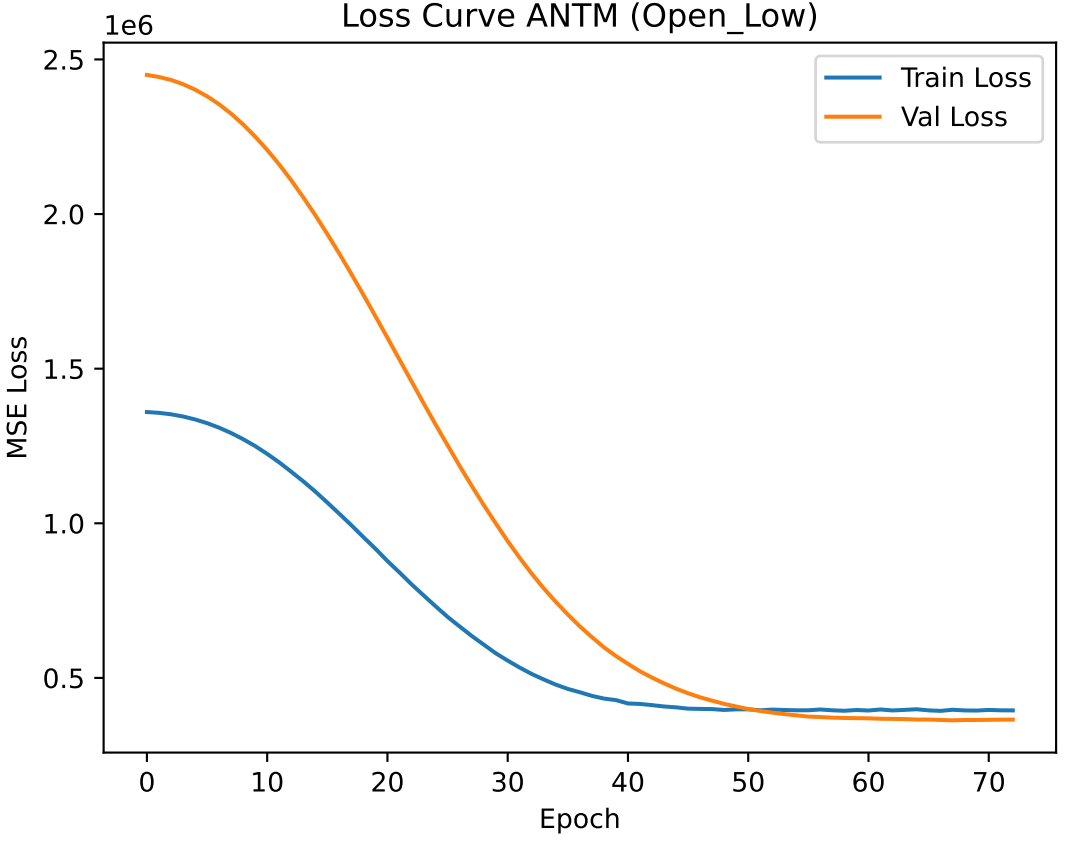
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ANTM (Open_Low)
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0.5
MSE Loss
Train Loss
Val Loss
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20
30
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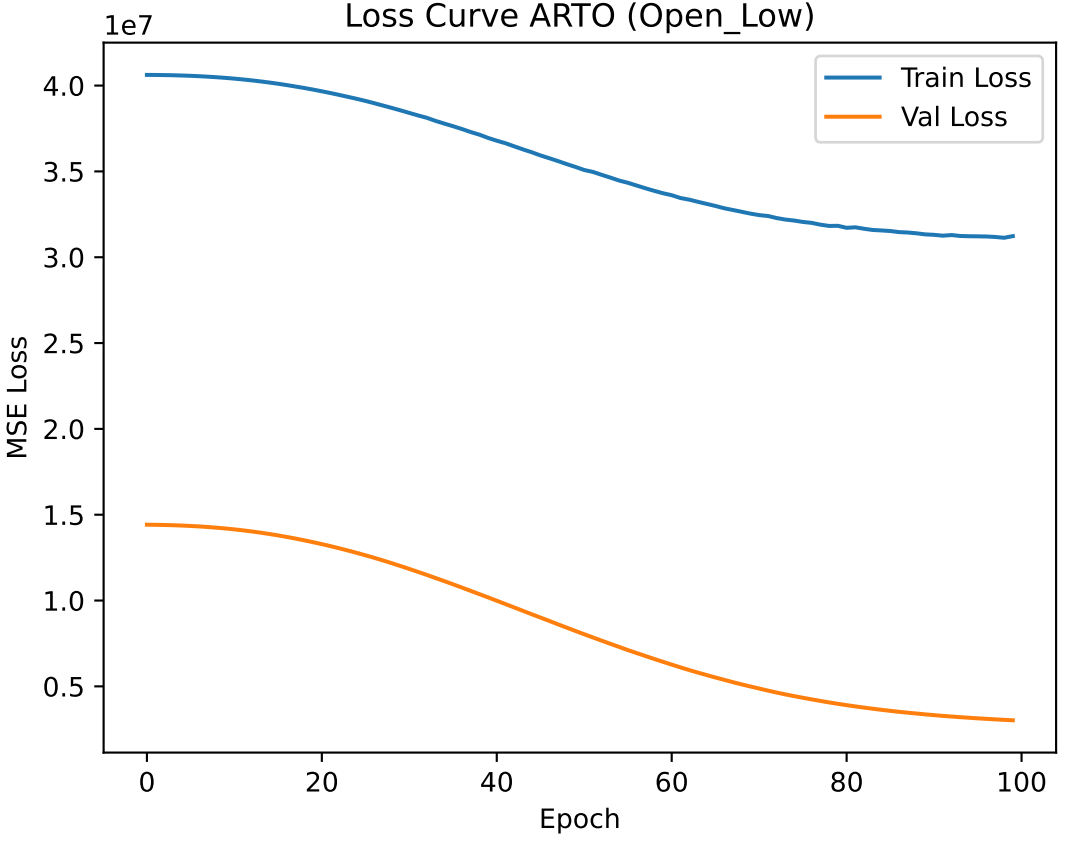
50
60
70
Epoch


Loss Curve ARTO (Open_Low)
1e7
4.0
3.5
3.0
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2.0
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1.0
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MSE Loss
0
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80
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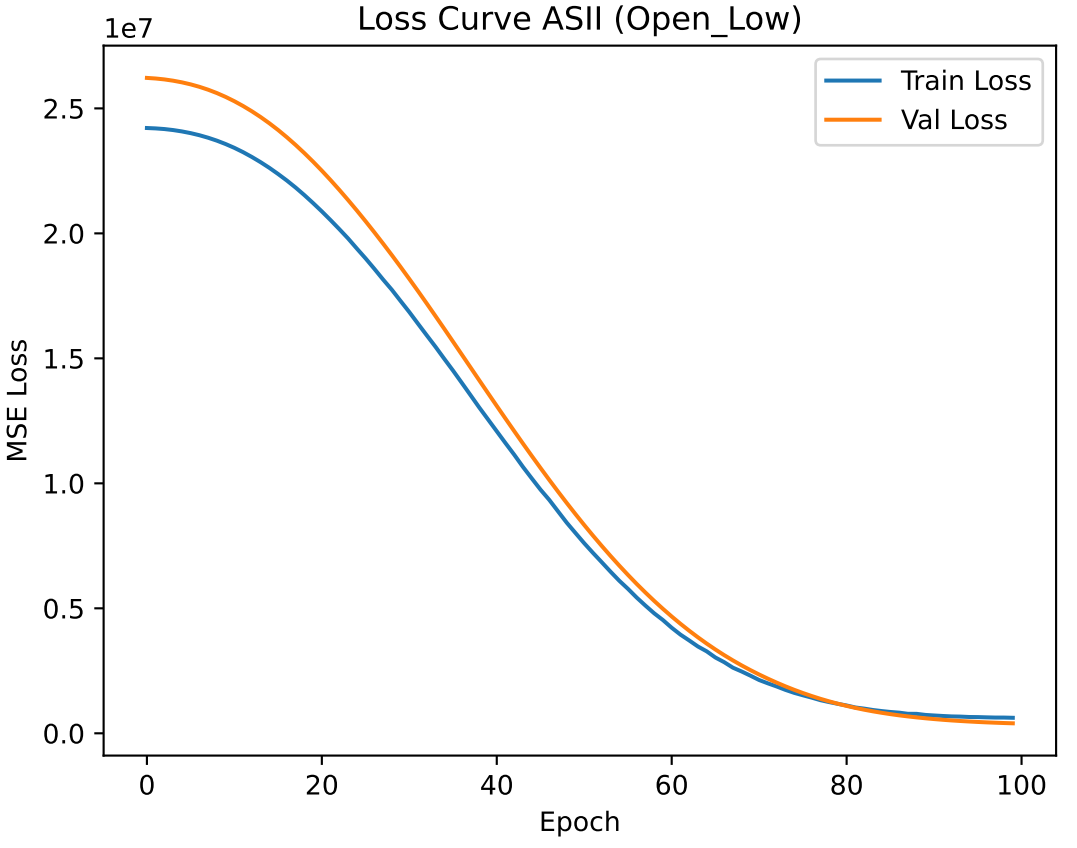
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open_Low)
1e7
Train Loss
Val Loss
MSE Loss
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2.0
1.5
1.0
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0
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60
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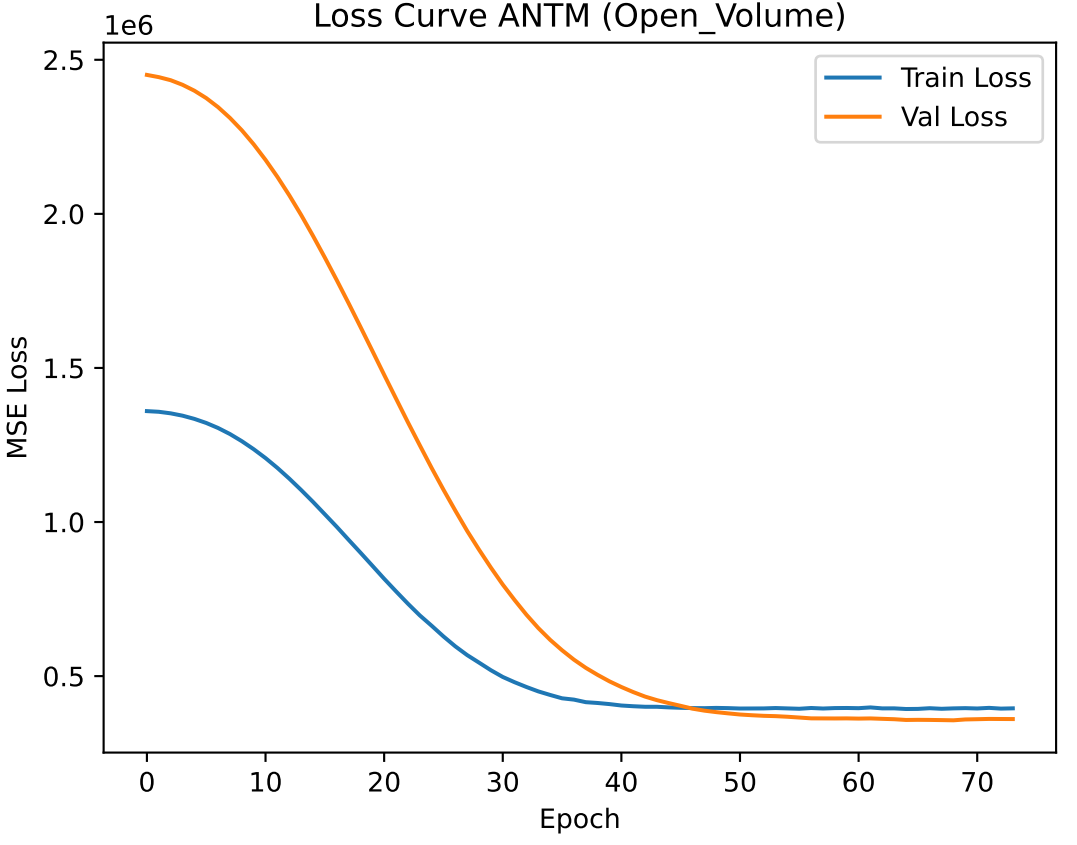
100
Epoch


Loss Curve ANTM (Open_Volume)
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2.5
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1.5
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0.5
MSE Loss
Train Loss
Val Loss
0
10
20
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50
60
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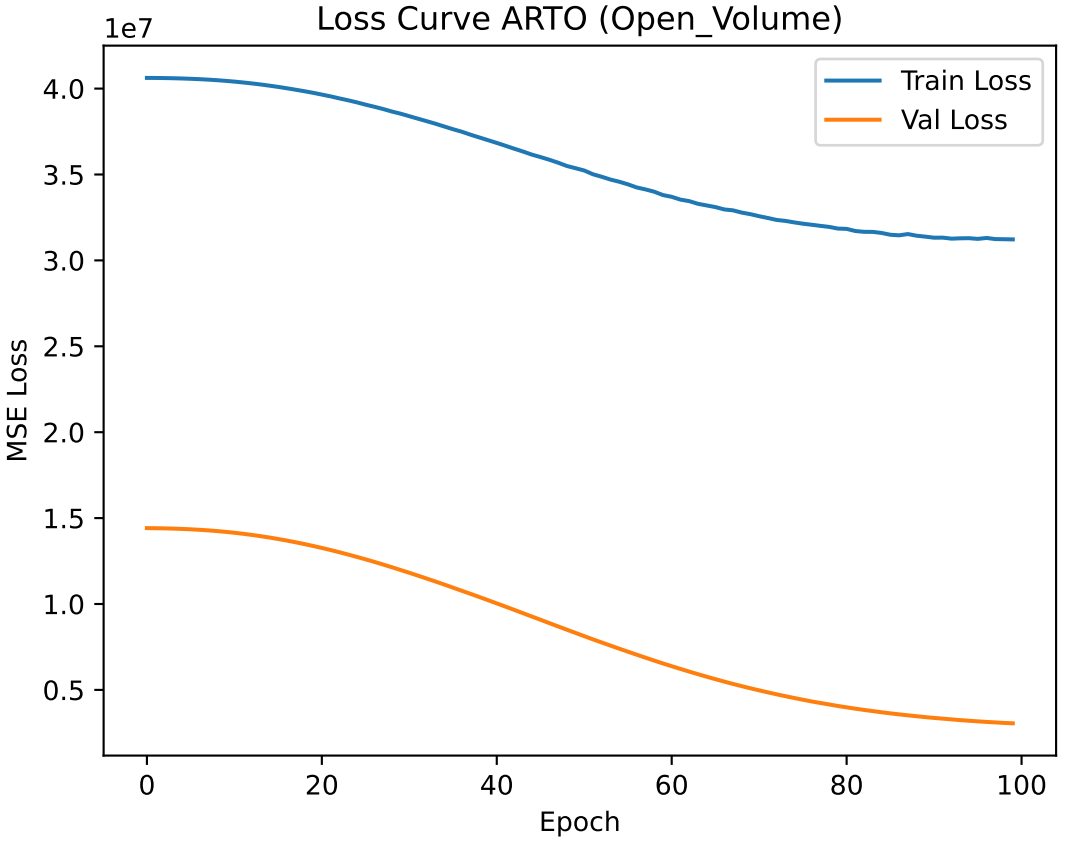
Epoch


Loss Curve ARTO (Open_Volume)
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4.0
3.5
3.0
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2.0
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MSE Loss
0
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60
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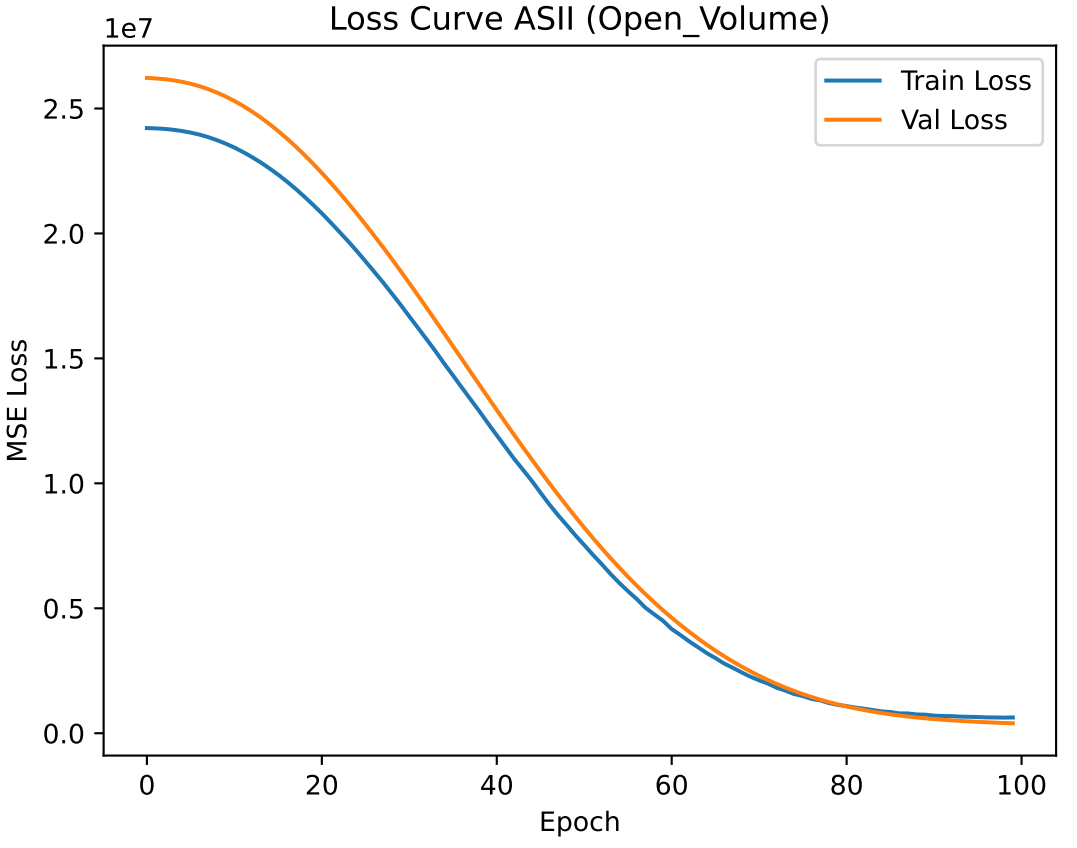
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open_Volume)
1e7
2.5
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MSE Loss
0
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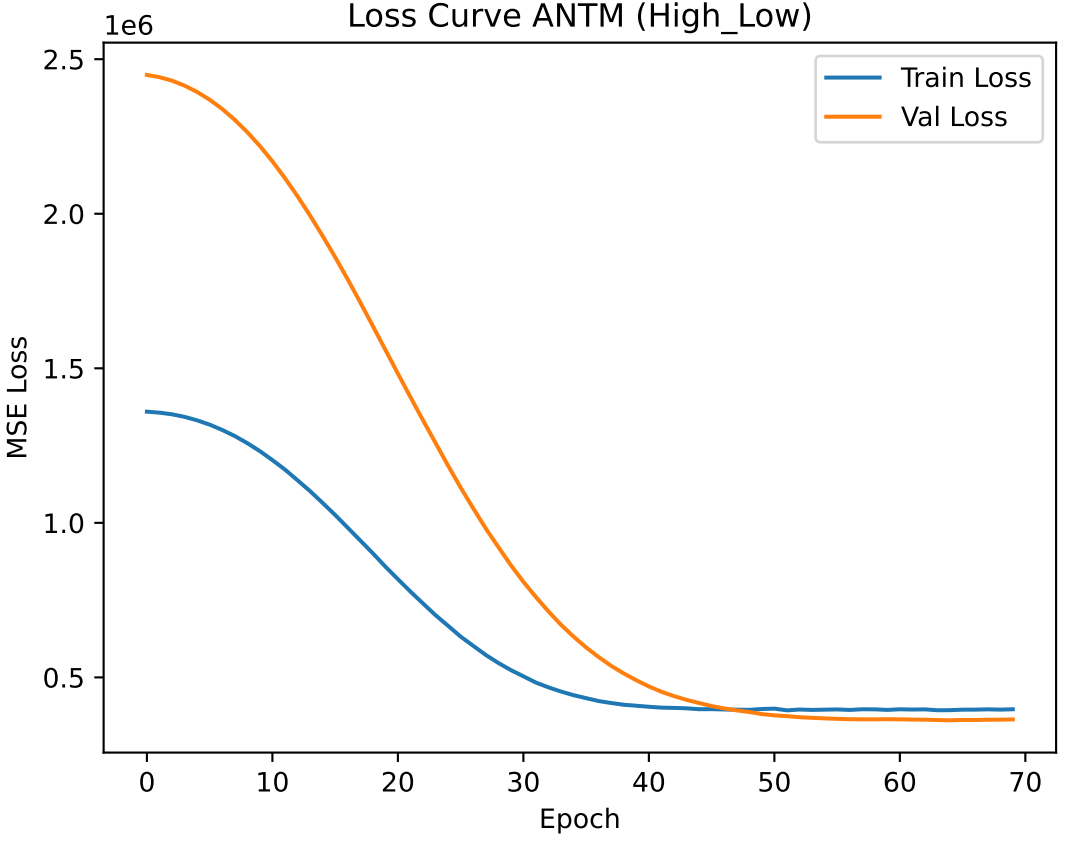
Epoch
Train Loss
Val Loss


Loss Curve ANTM (High_Low)
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0.5
MSE Loss
Train Loss
Val Loss
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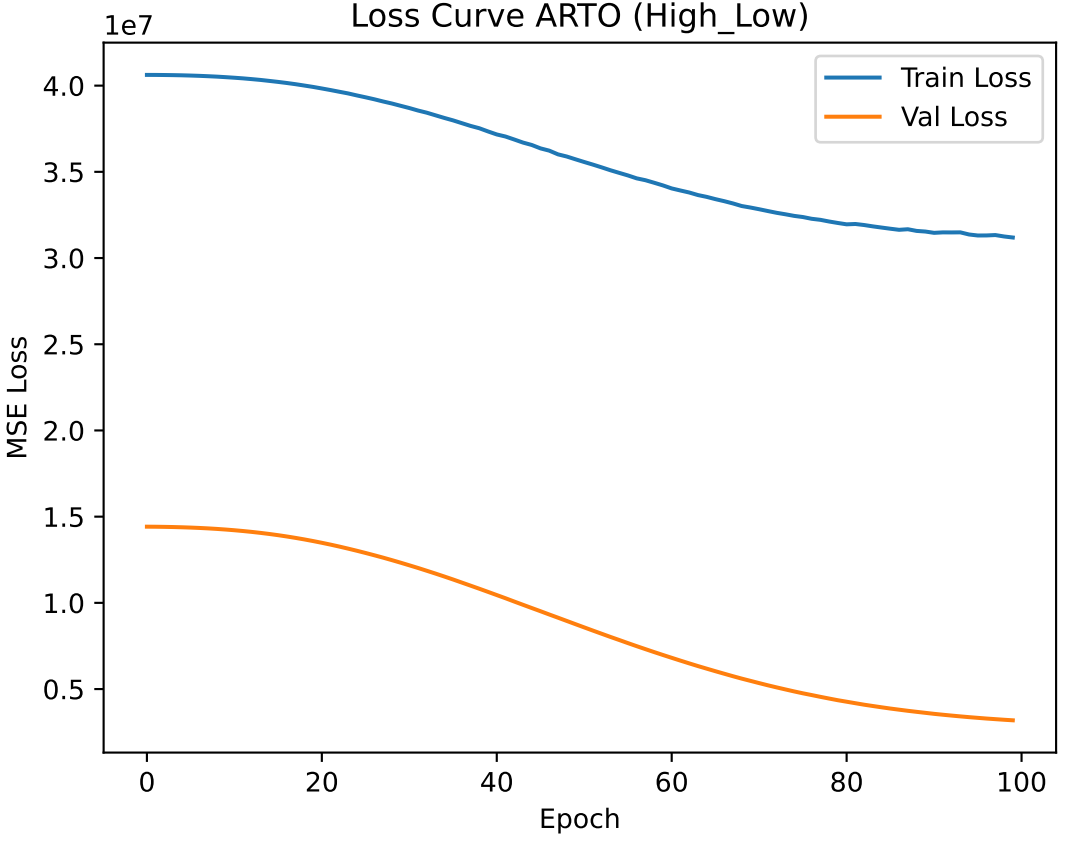
50
60
70
Epoch


Loss Curve ARTO (High_Low)
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3.0
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2.0
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MSE Loss
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80
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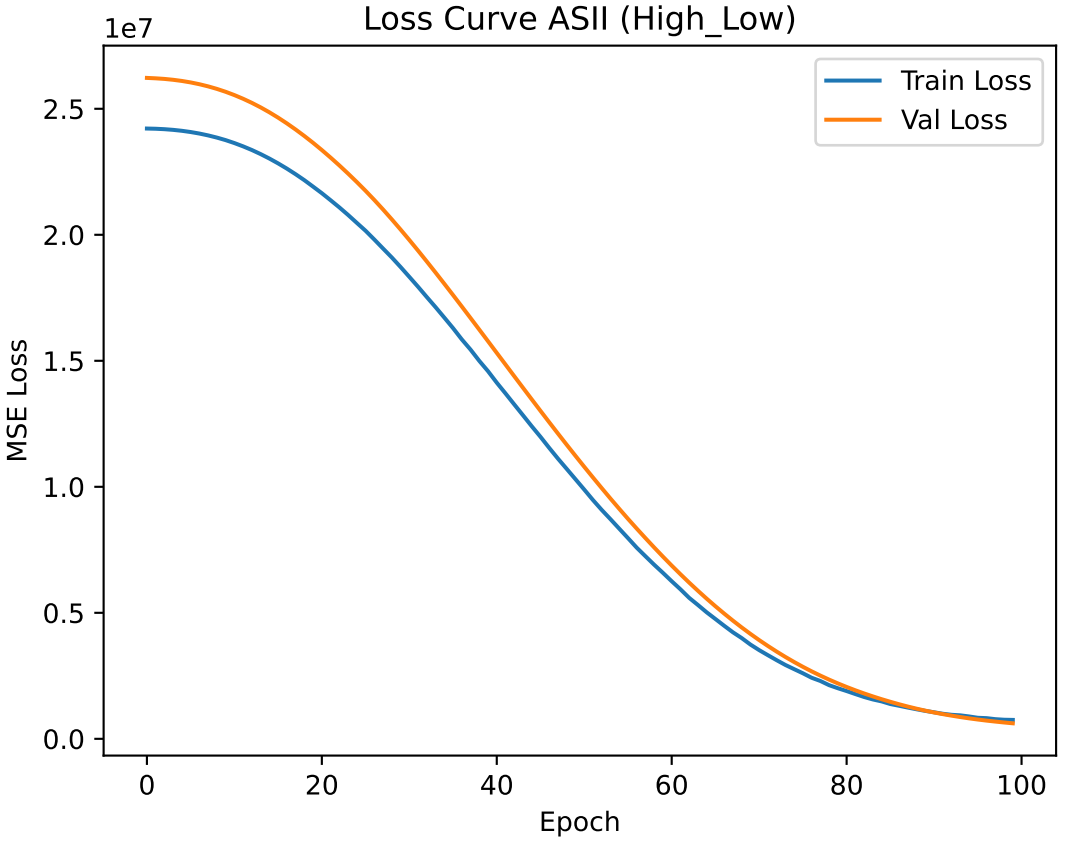
Epoch
Train Loss
Val Loss


Loss Curve ASII (High_Low)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
0.0
0.5
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2.5
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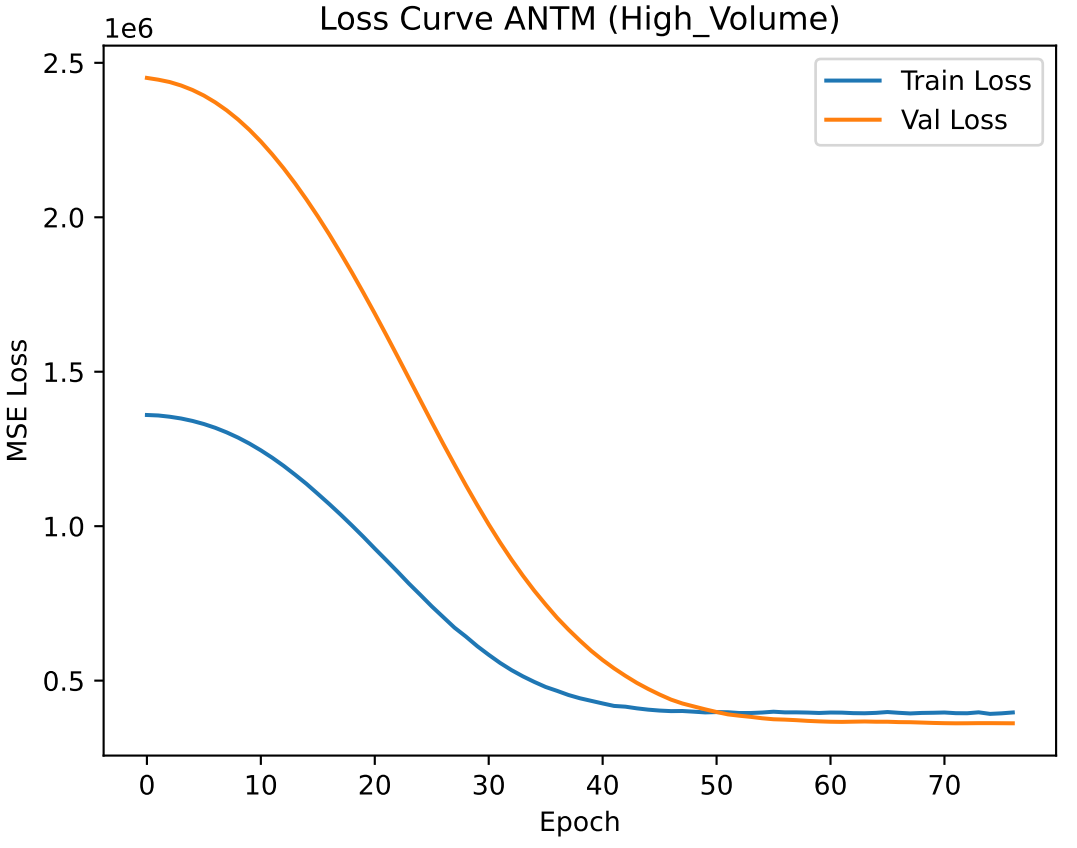
Loss Curve ANTM (High_Volume)
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MSE Loss
Train Loss
Val Loss
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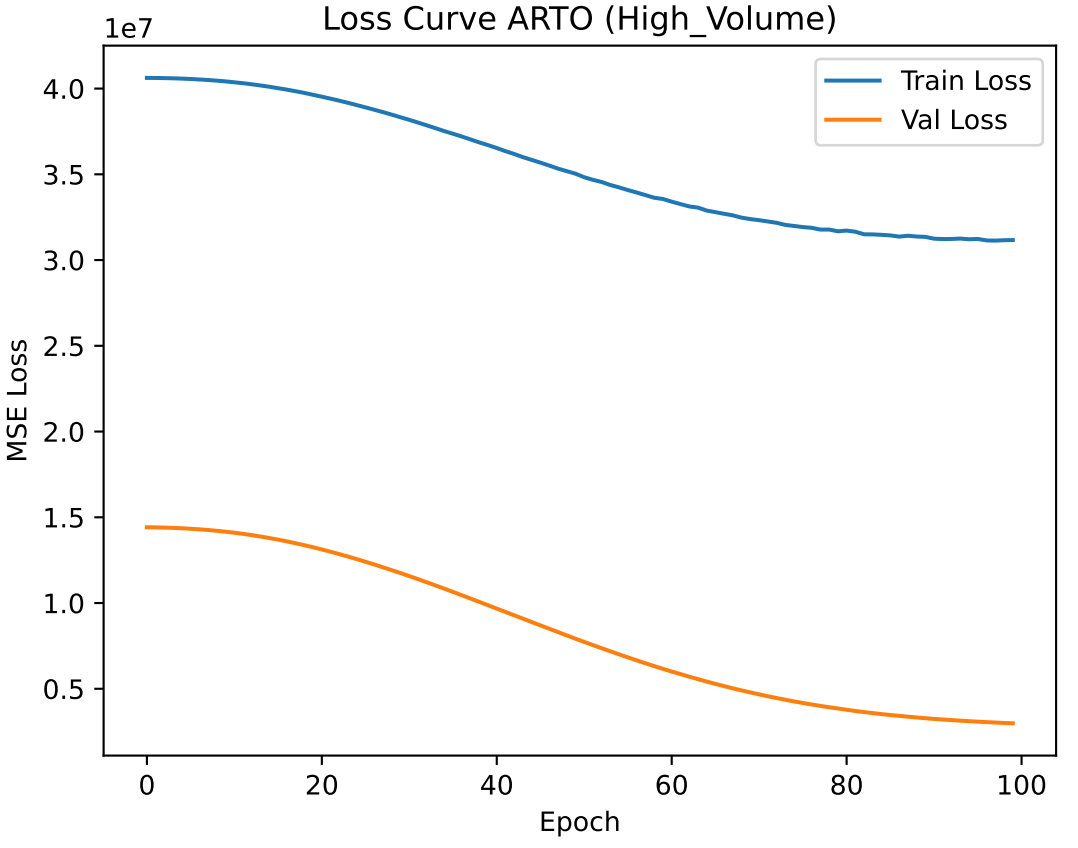
Epoch


Loss Curve ARTO (High_Volume)
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3.0
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MSE Loss
0
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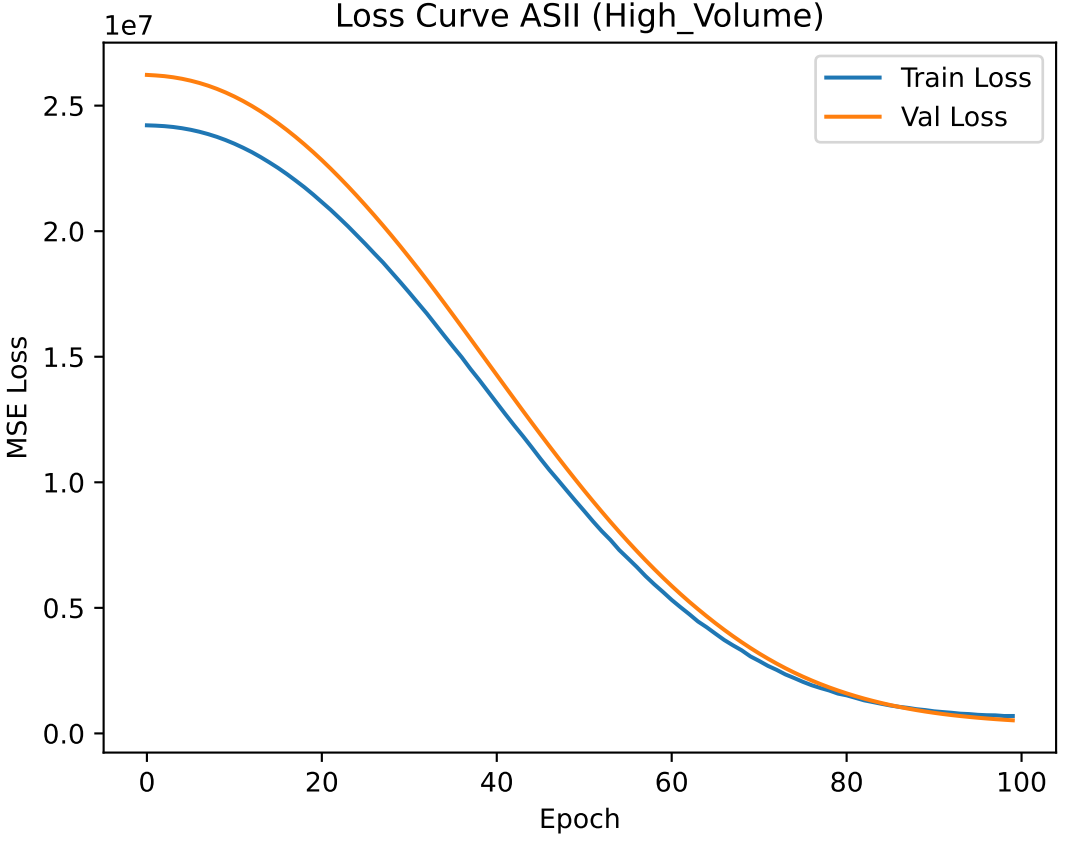
Epoch
Train Loss
Val Loss


Loss Curve ASII (High_Volume)
1e7
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MSE Loss
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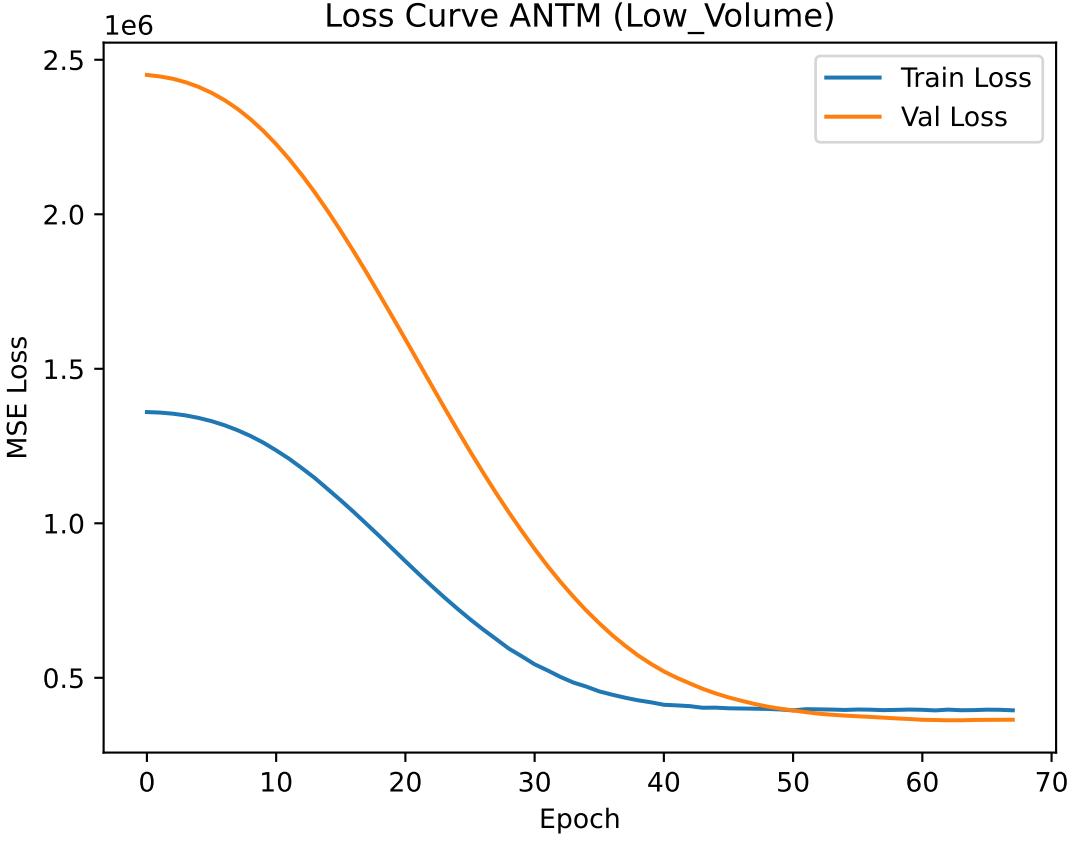
Epoch
Train Loss
Val Loss


Loss Curve ANTM (Low_Volume)
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0.5
MSE Loss
Train Loss
Val Loss
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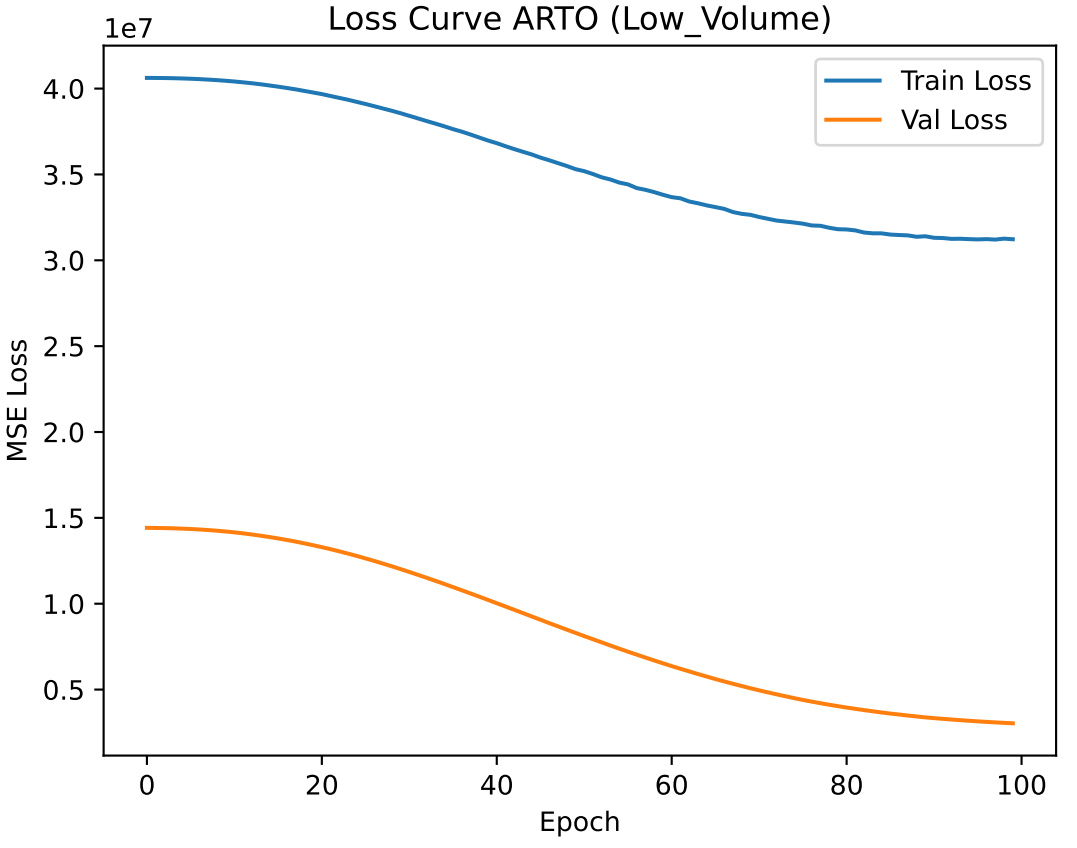
Epoch


Loss Curve ARTO (Low_Volume)
1e7
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3.5
3.0
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2.0
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1.0
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MSE Loss
0
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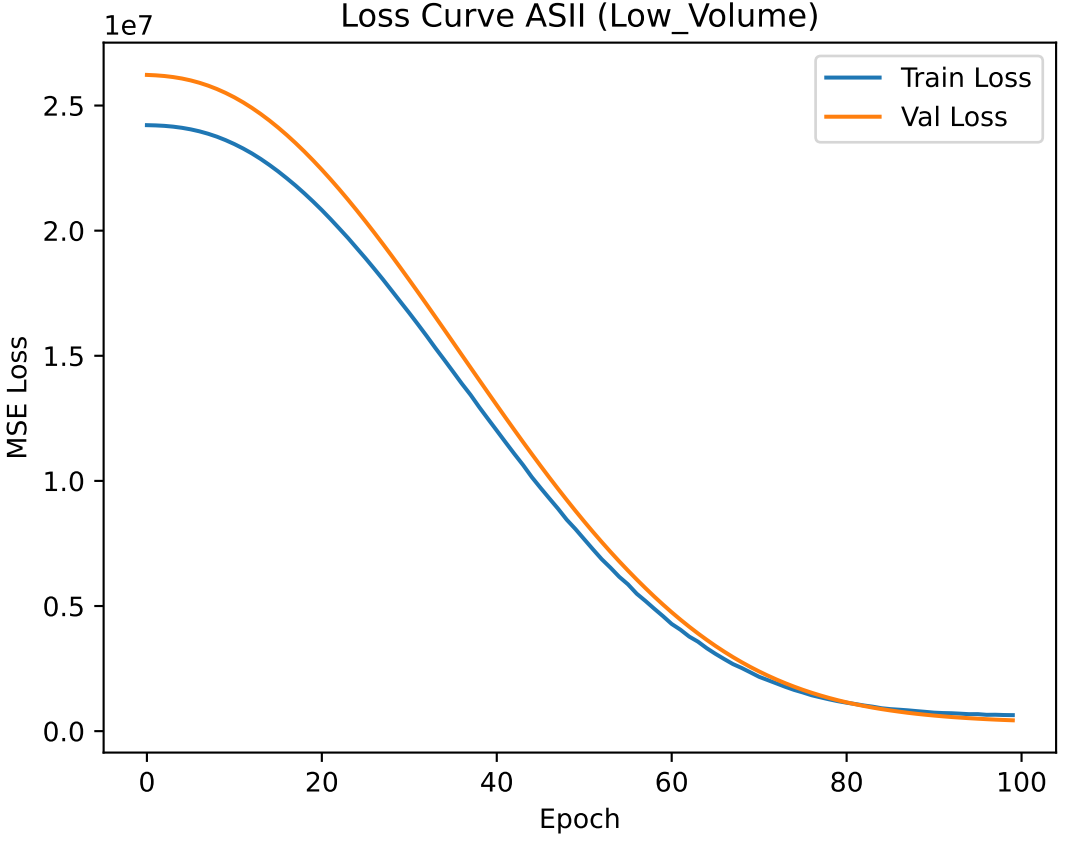
Epoch
Train Loss
Val Loss


Loss Curve ASII (Low_Volume)
1e7
2.5
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MSE Loss
0
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60
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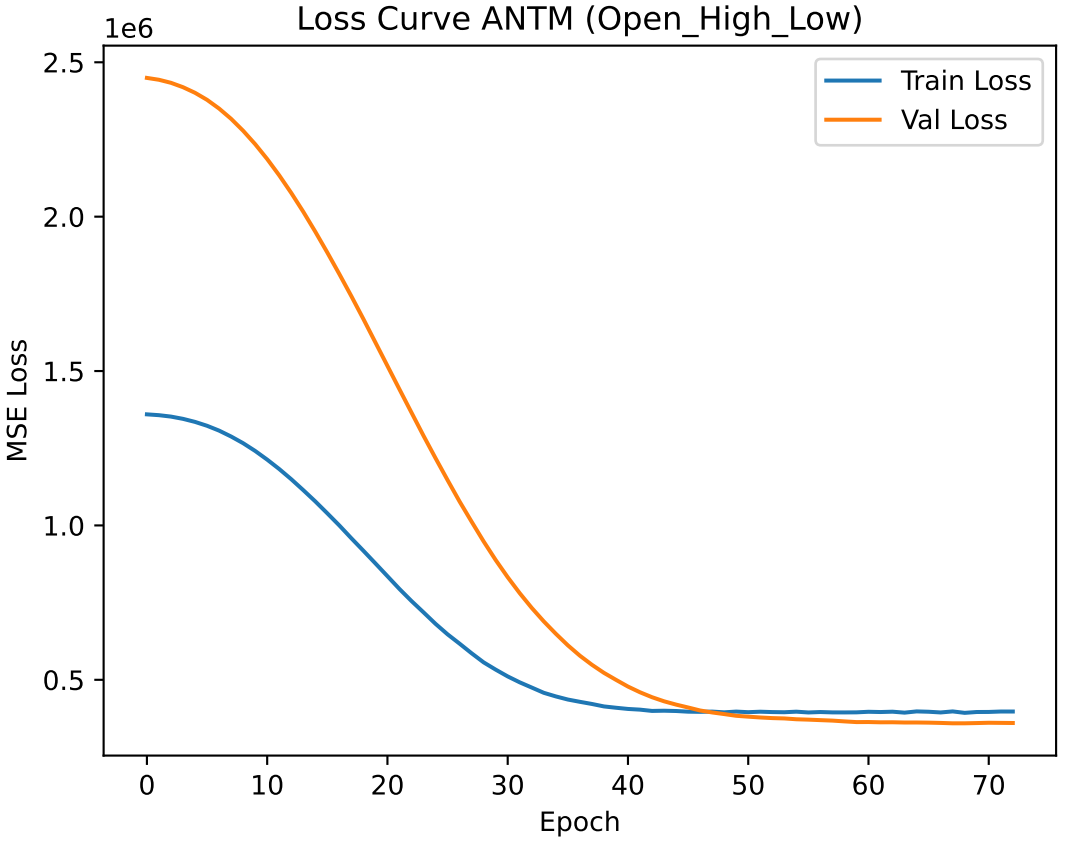
Epoch
Train Loss
Val Loss


Loss Curve ANTM (Open_High_Low)
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MSE Loss
Train Loss
Val Loss
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10
20
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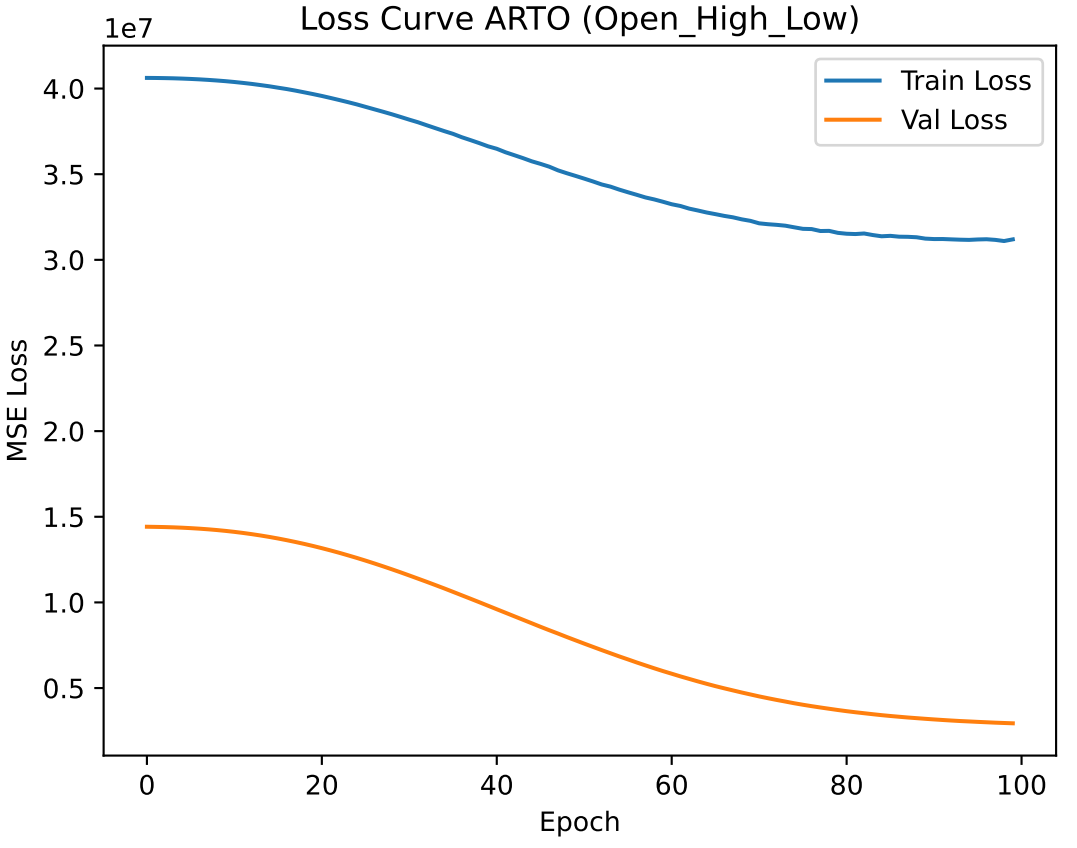
Epoch


Loss Curve ARTO (Open_High_Low)
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MSE Loss
0
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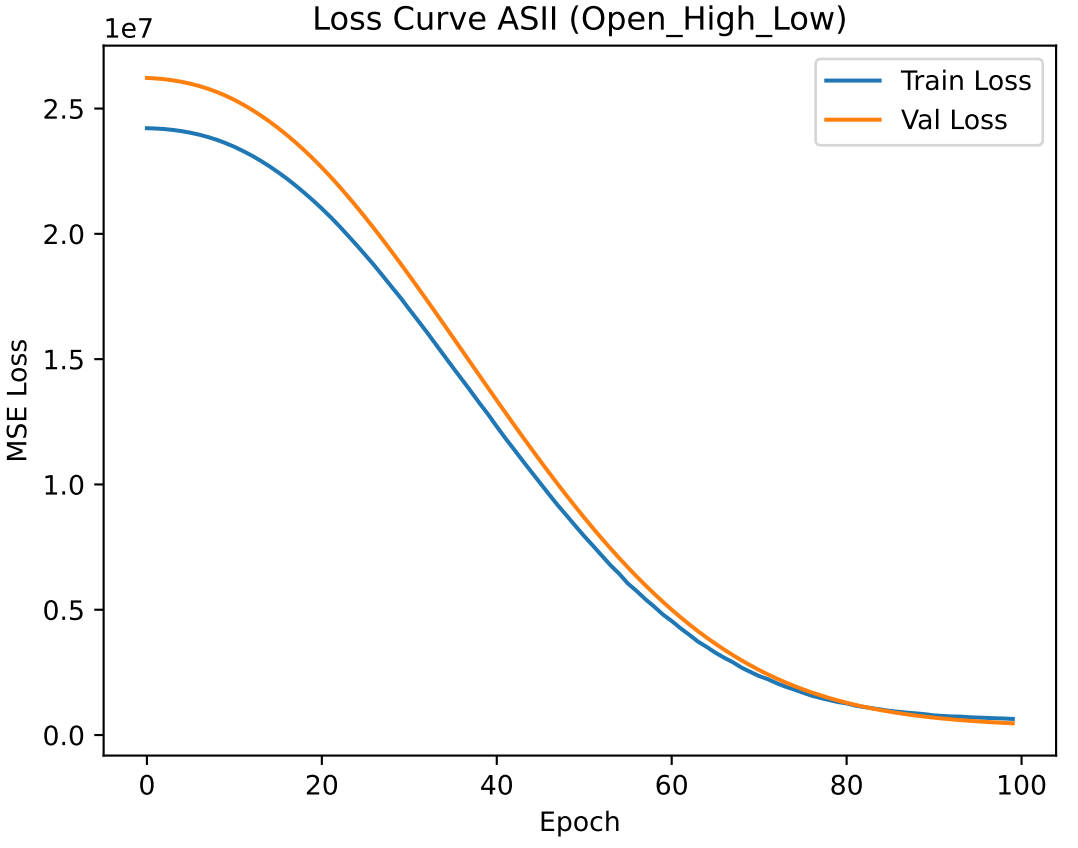
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open_High_Low)
1e7
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MSE Loss
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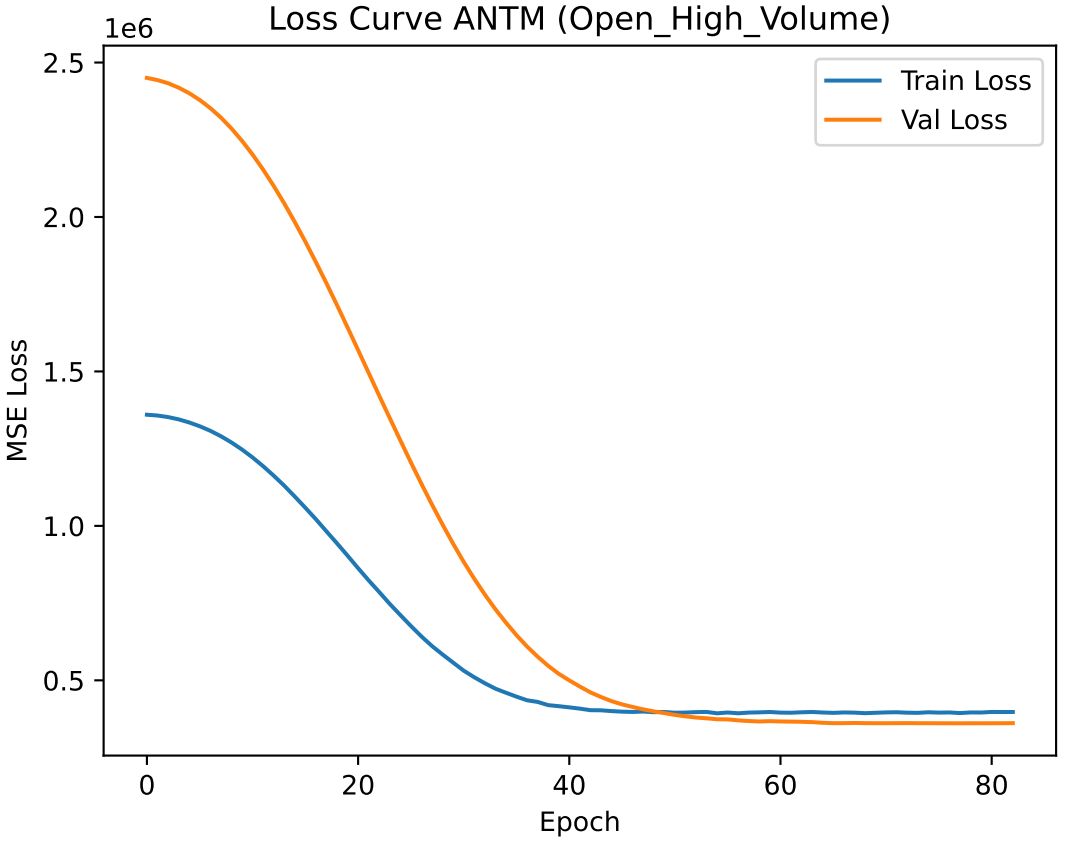
Epoch
Train Loss
Val Loss


Loss Curve ANTM (Open_High_Volume)
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0.5
MSE Loss
Train Loss
Val Loss
0
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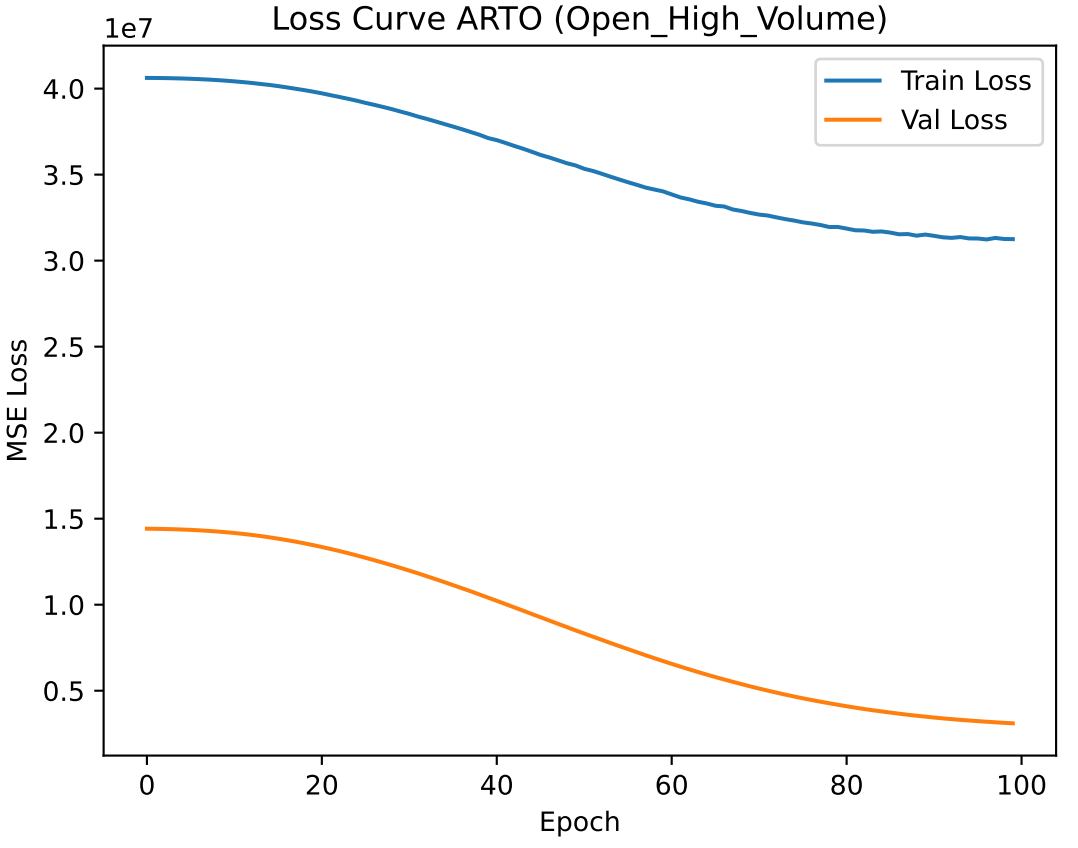
80
Epoch


Loss Curve ARTO (Open_High_Volume)
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4.0
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3.0
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MSE Loss
0
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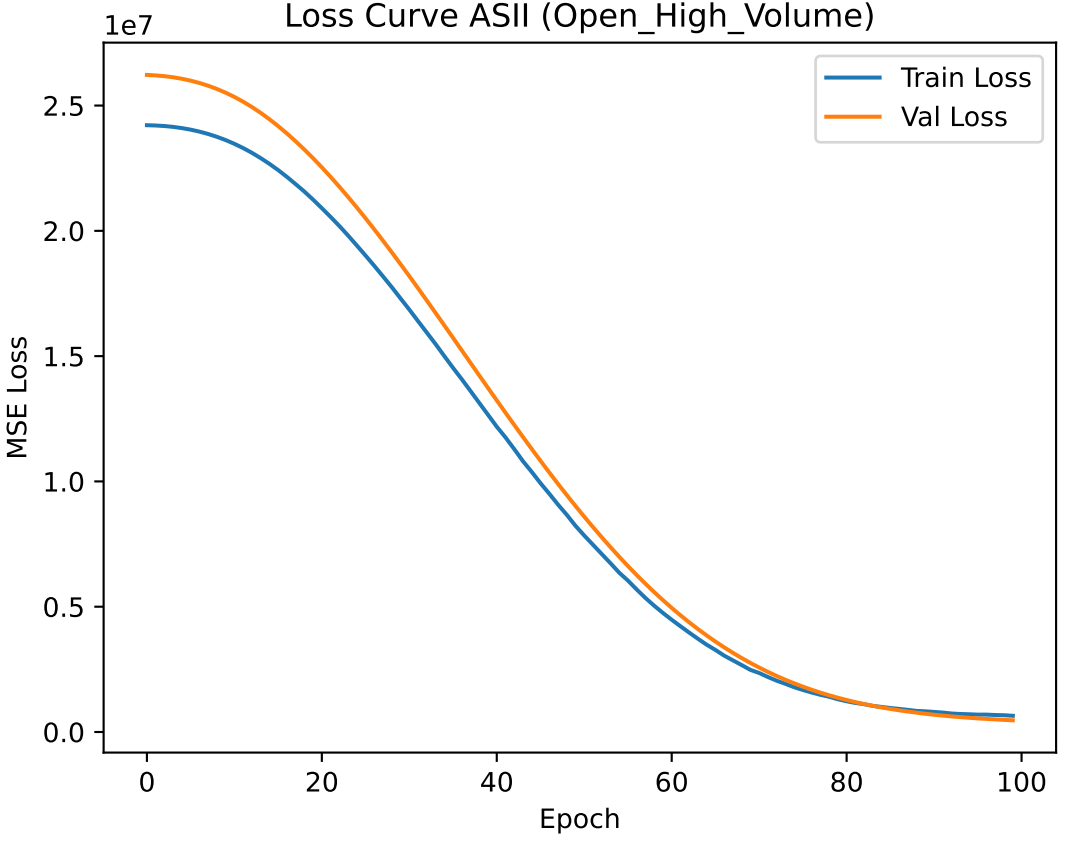
Epoch
Train Loss
Val Loss


Loss Curve ASII (Open_High_Volume)
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2.0
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1.0
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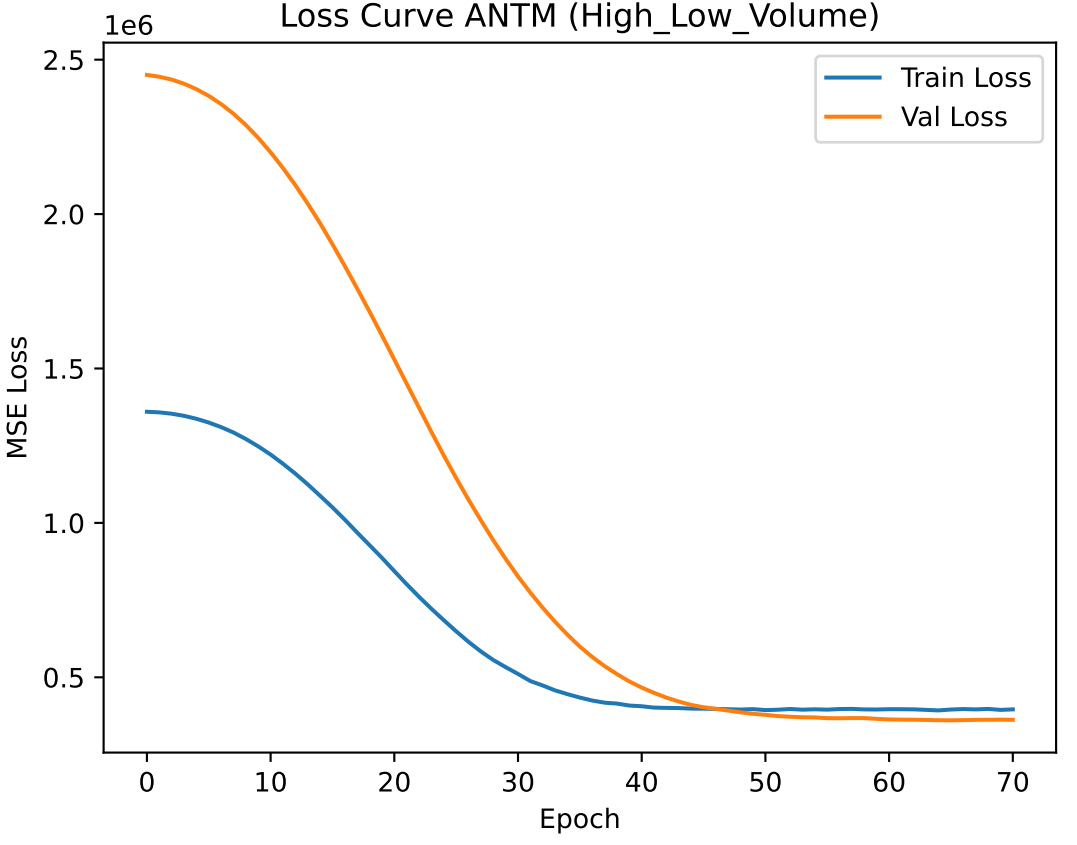
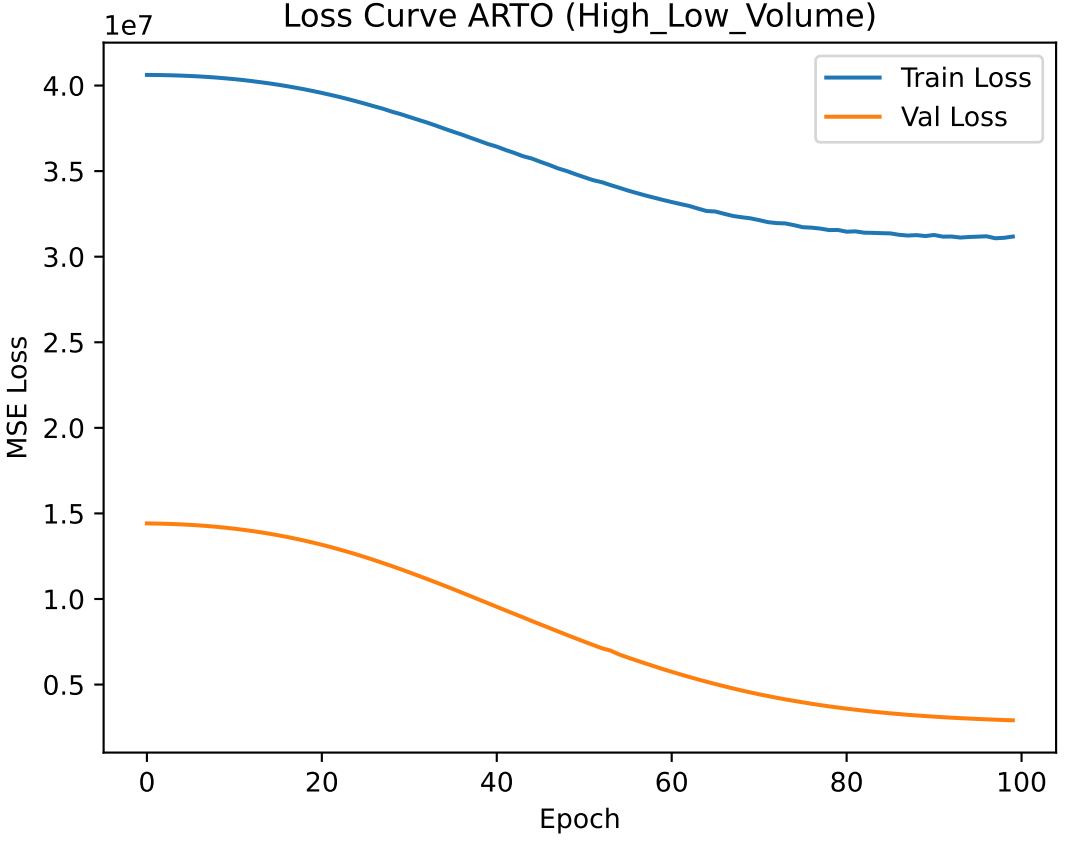
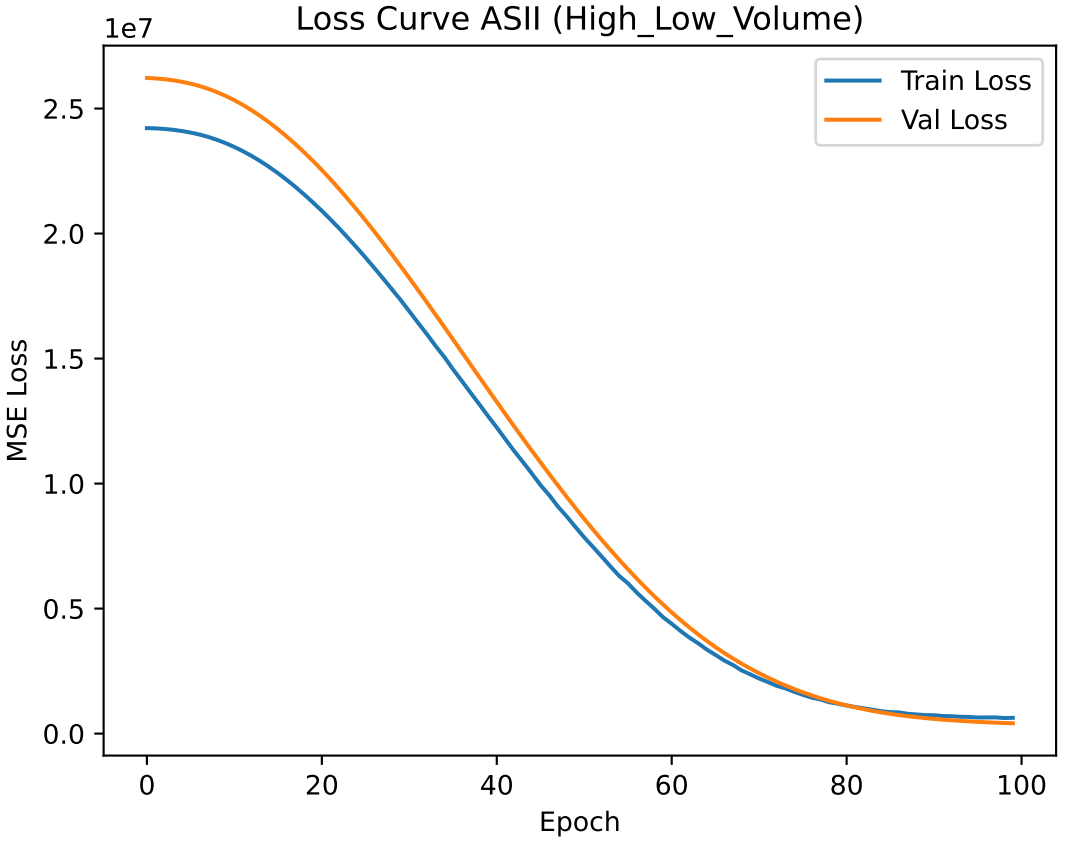
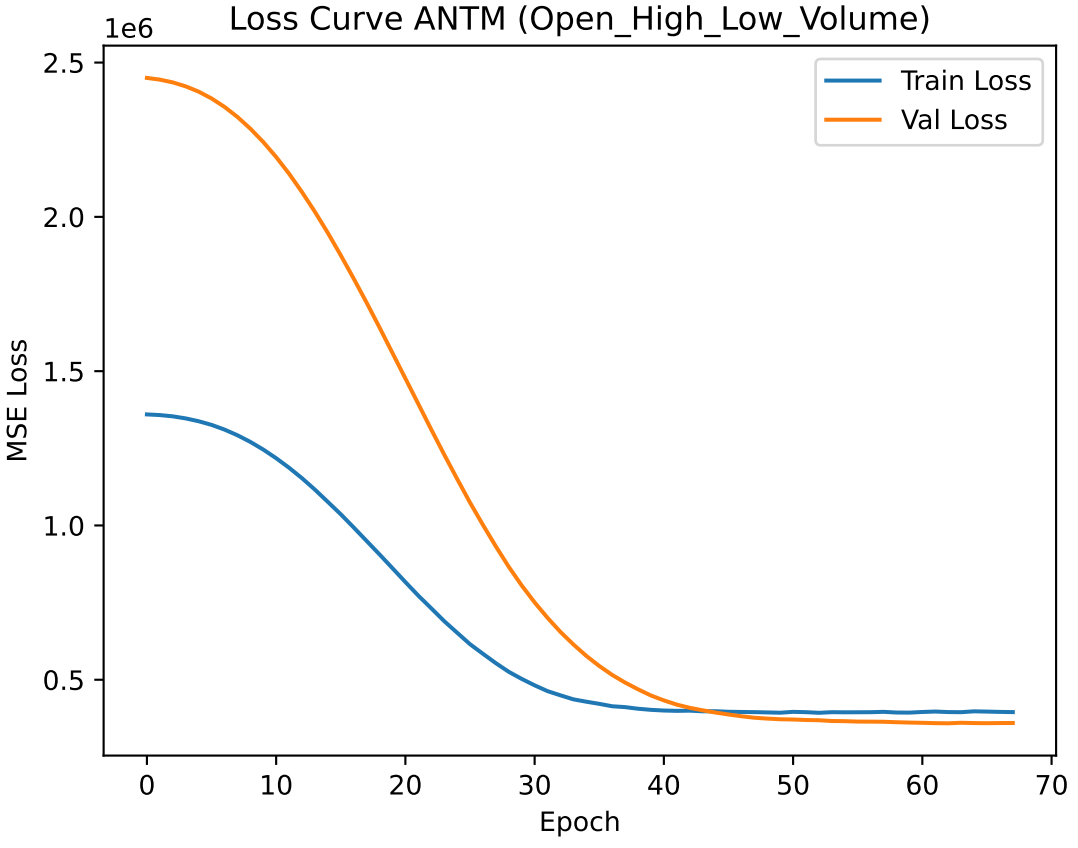
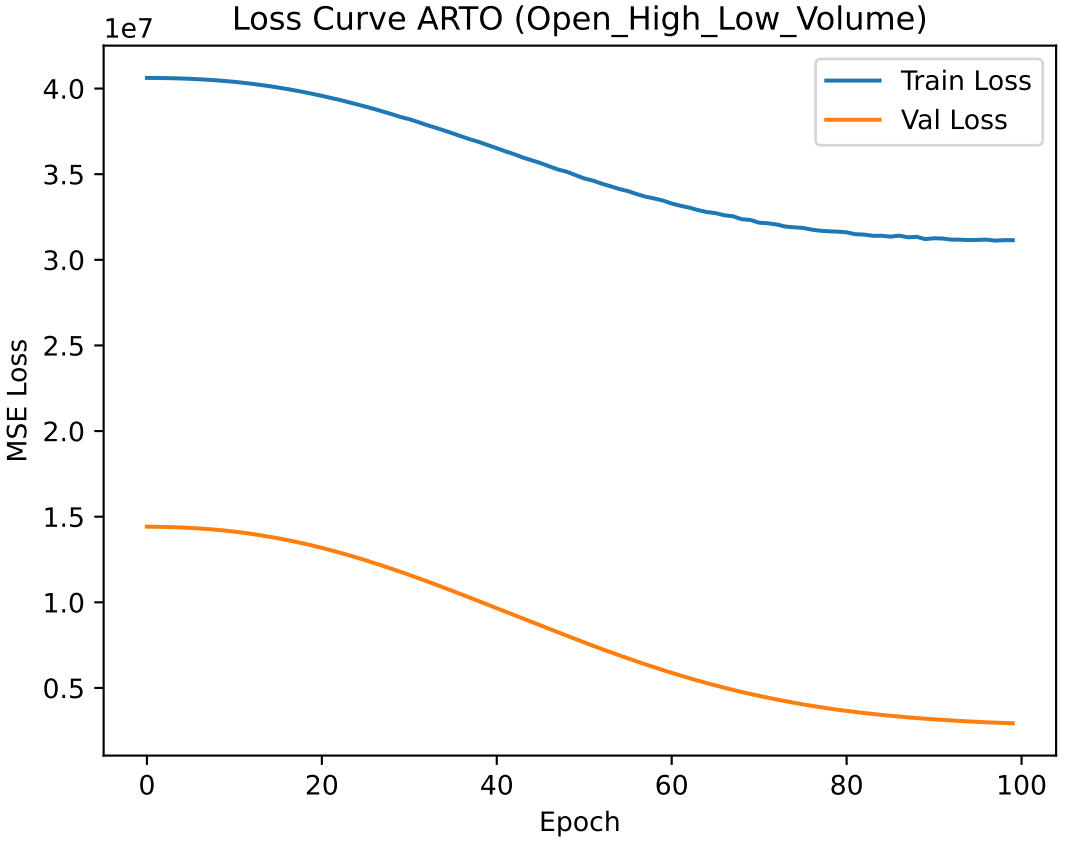
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

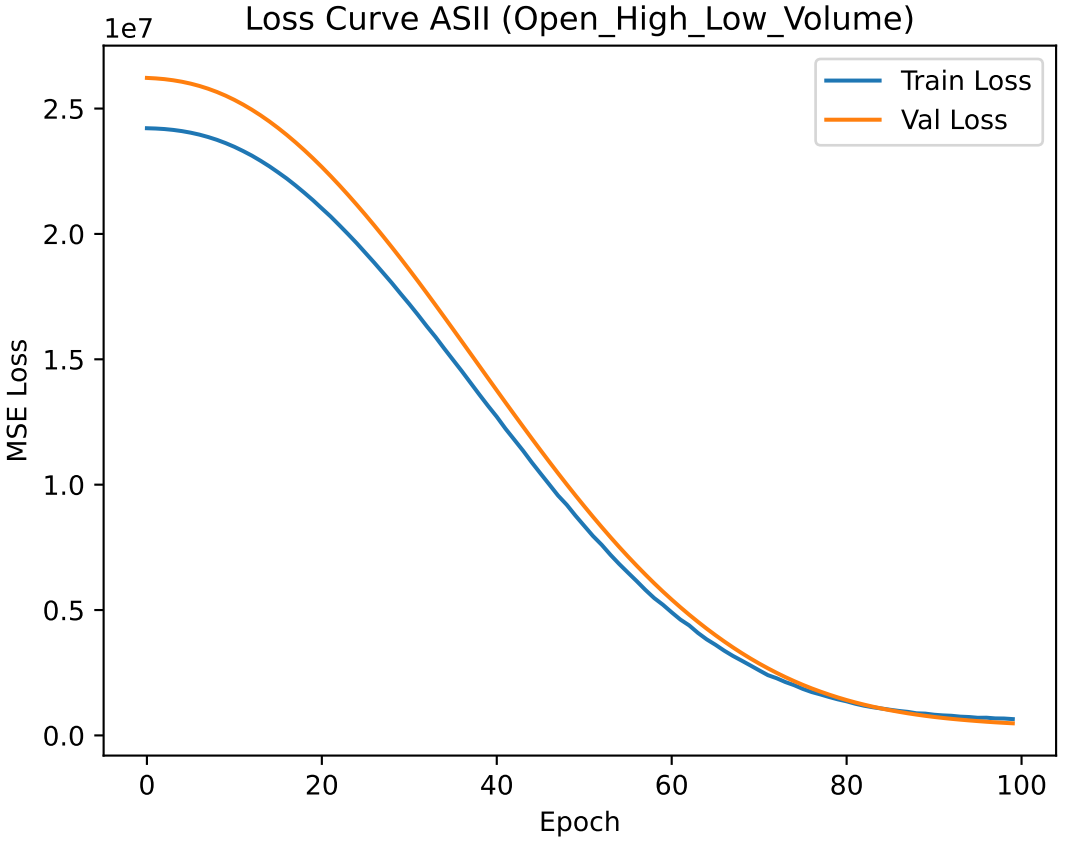

Loss Curve ANTM (High_Low_Volume)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

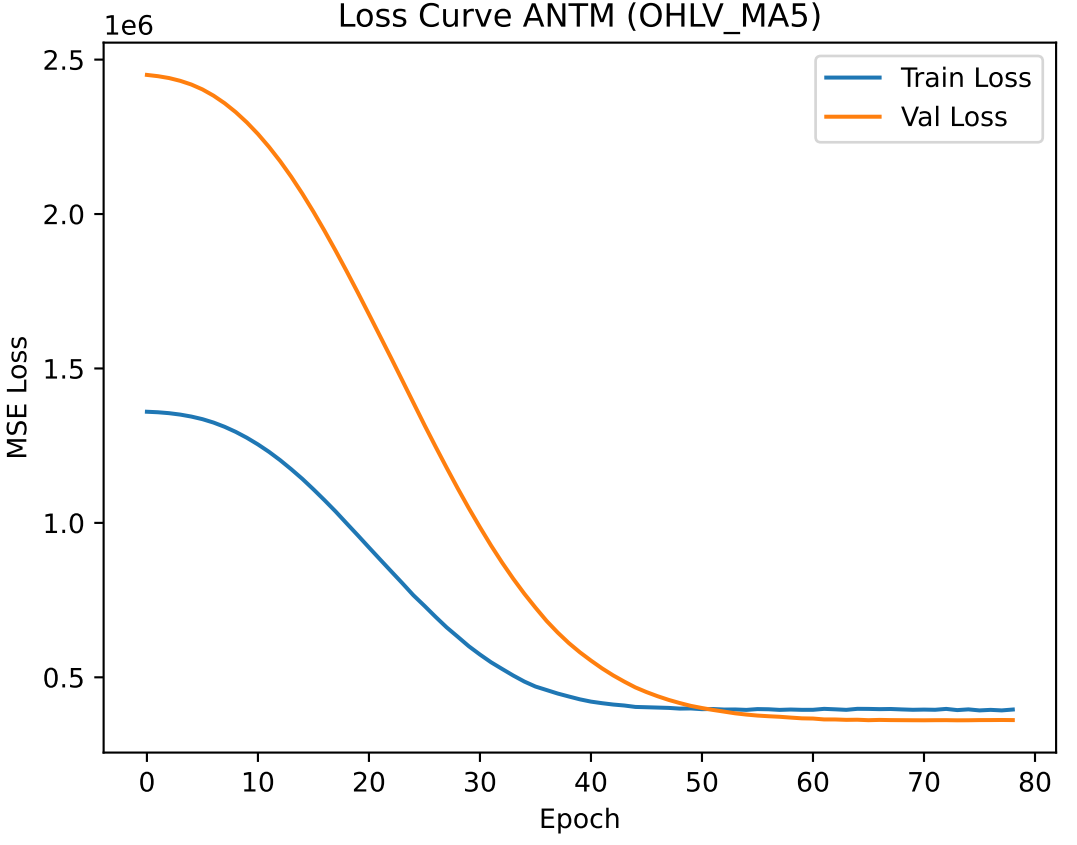

Loss Curve ARTO (High_Low_Volume)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

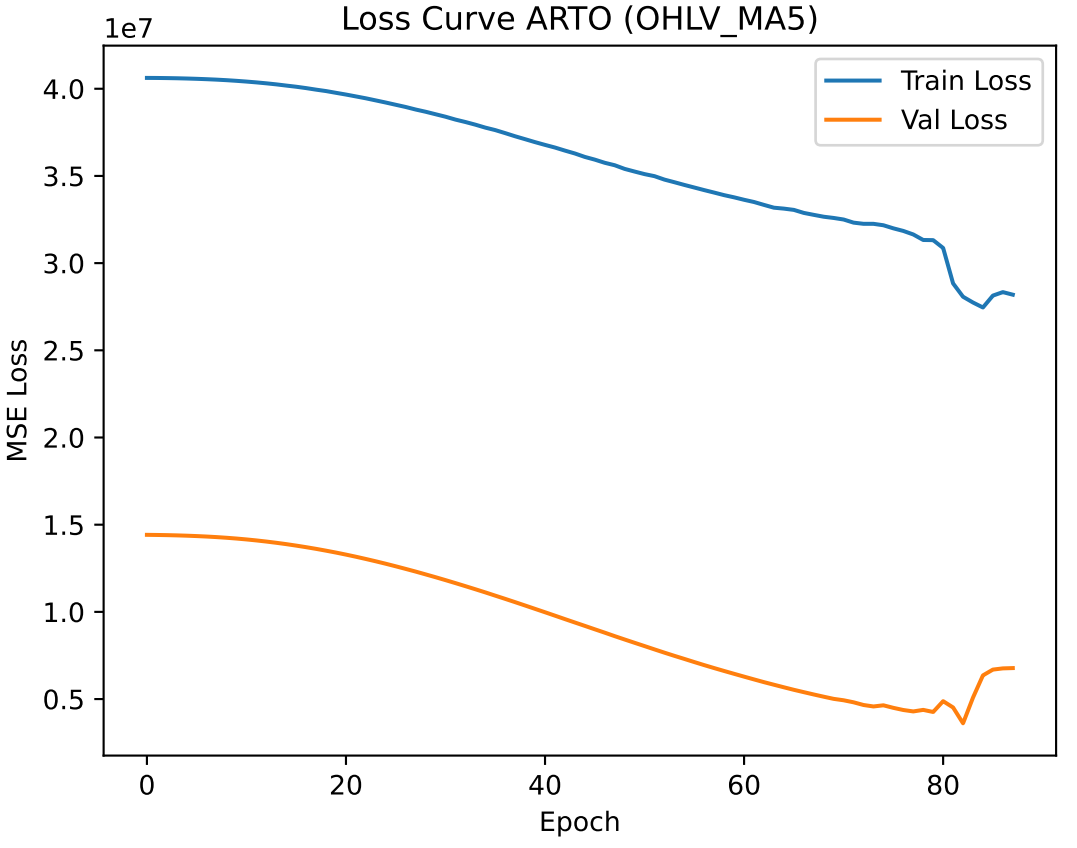

Loss Curve ASII (High_Low_Volume)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

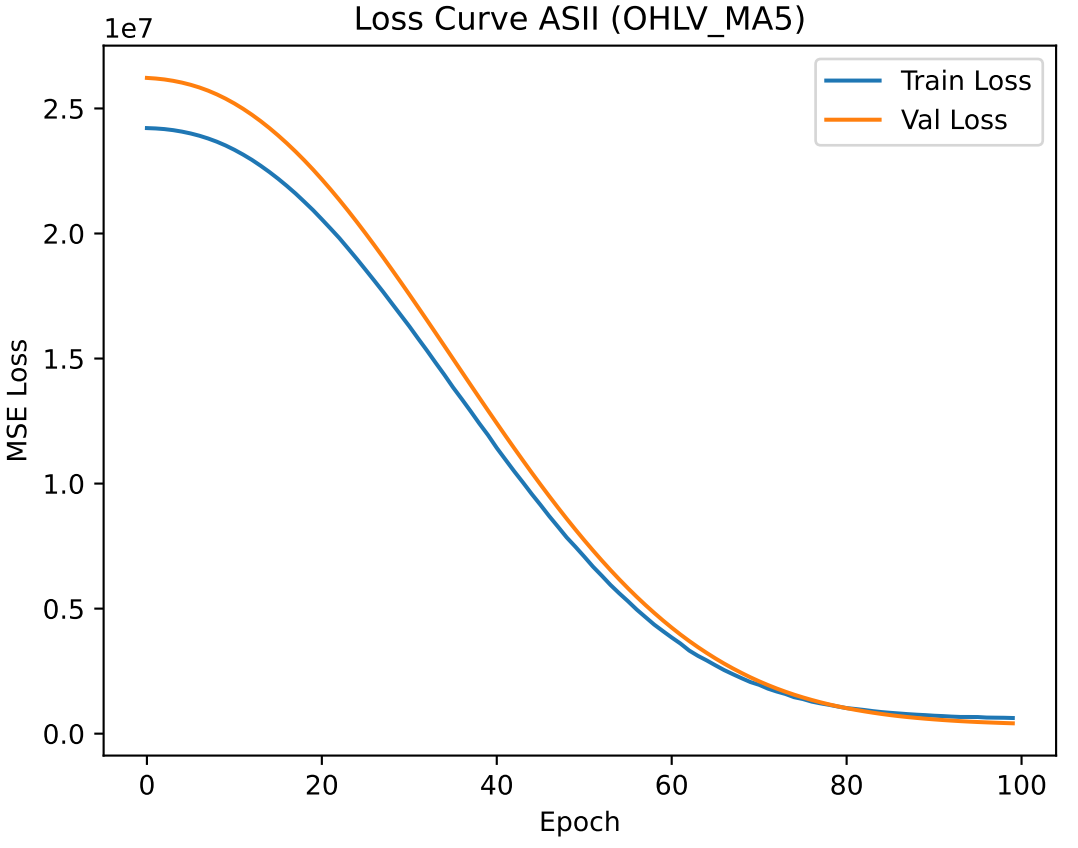

Loss Curve ANTM (Open_High_Low_Volume)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

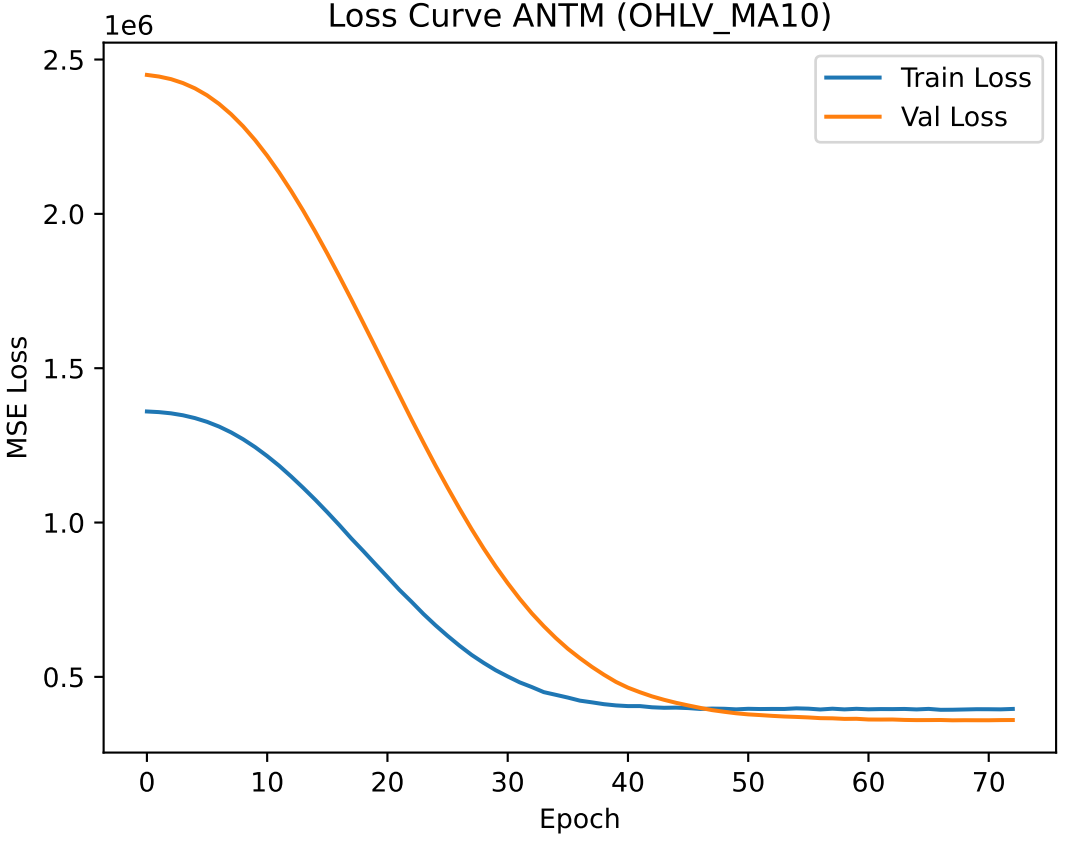

Loss Curve ARTO (Open_High_Low_Volume)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0
20
40
60
80
100

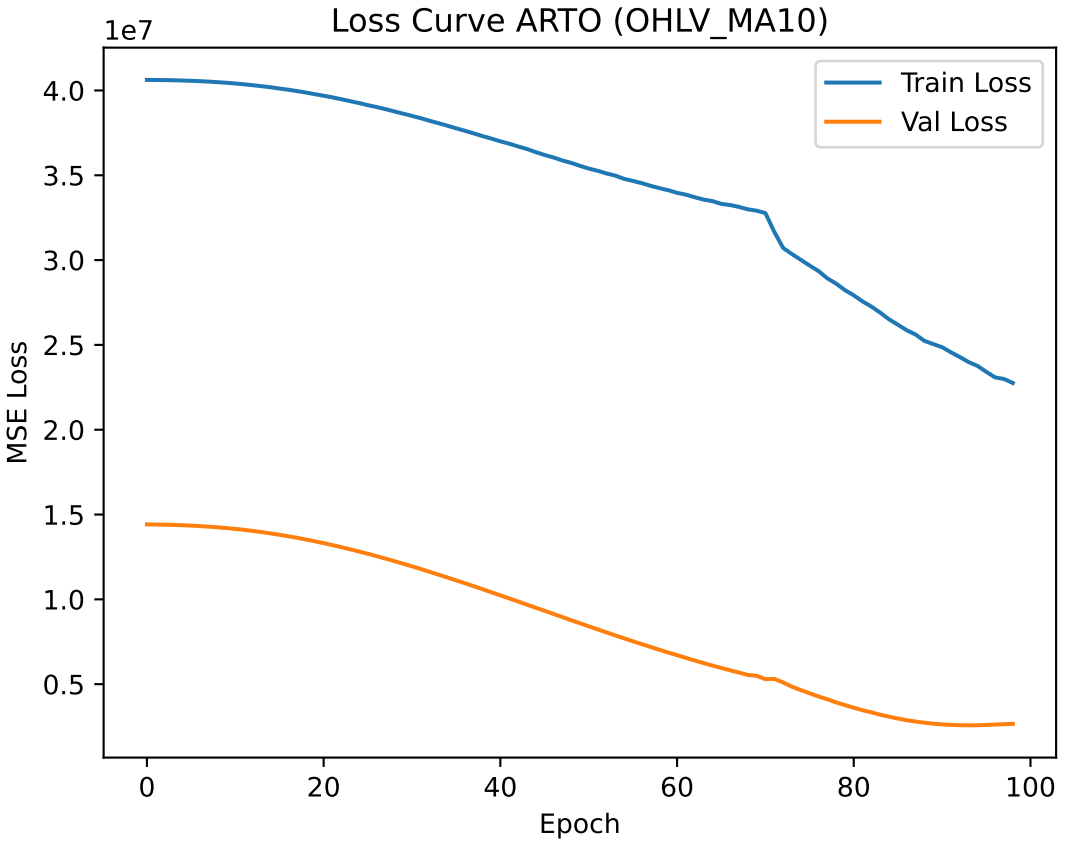

Loss Curve ASII (Open_High_Low_Volume)
1e7
Train Loss
Val Loss
MSE Loss
2.5
2.0
1.5
1.0
0.5
0.0
0
20
40
60
80
100
Epoch

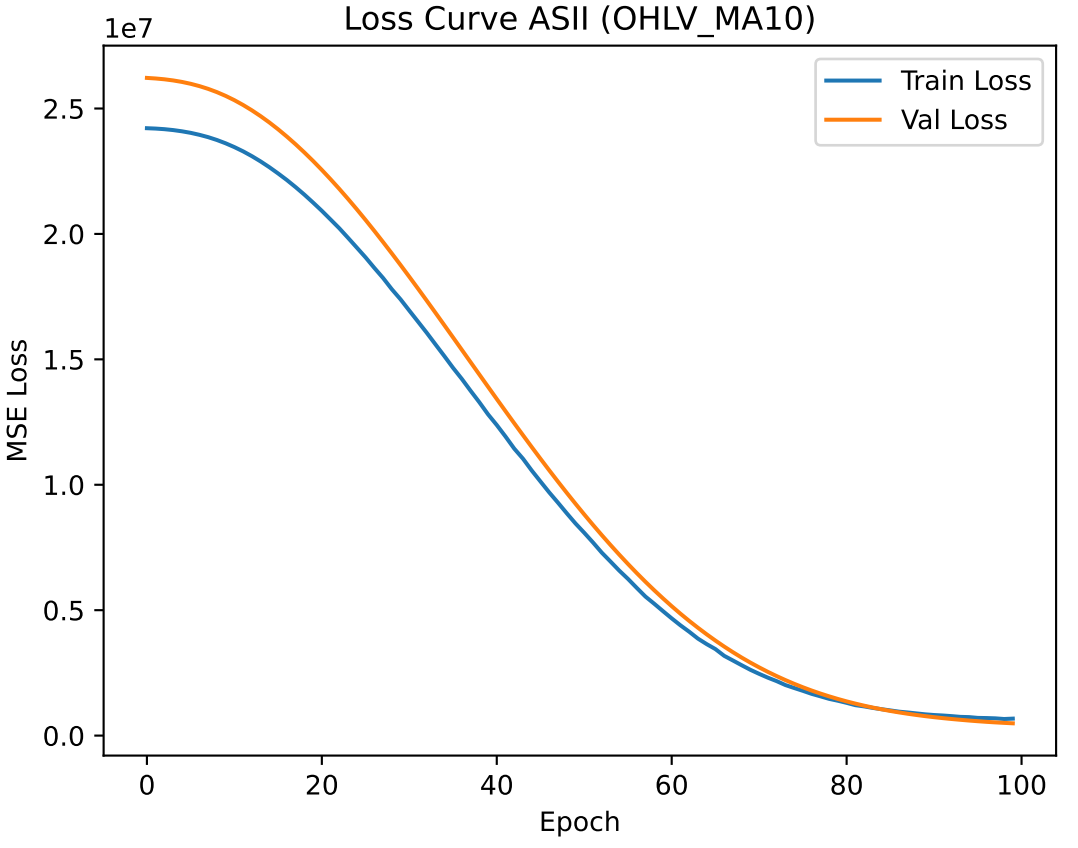

Loss Curve ANTM (OHLV_MA5)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
80
Epoch

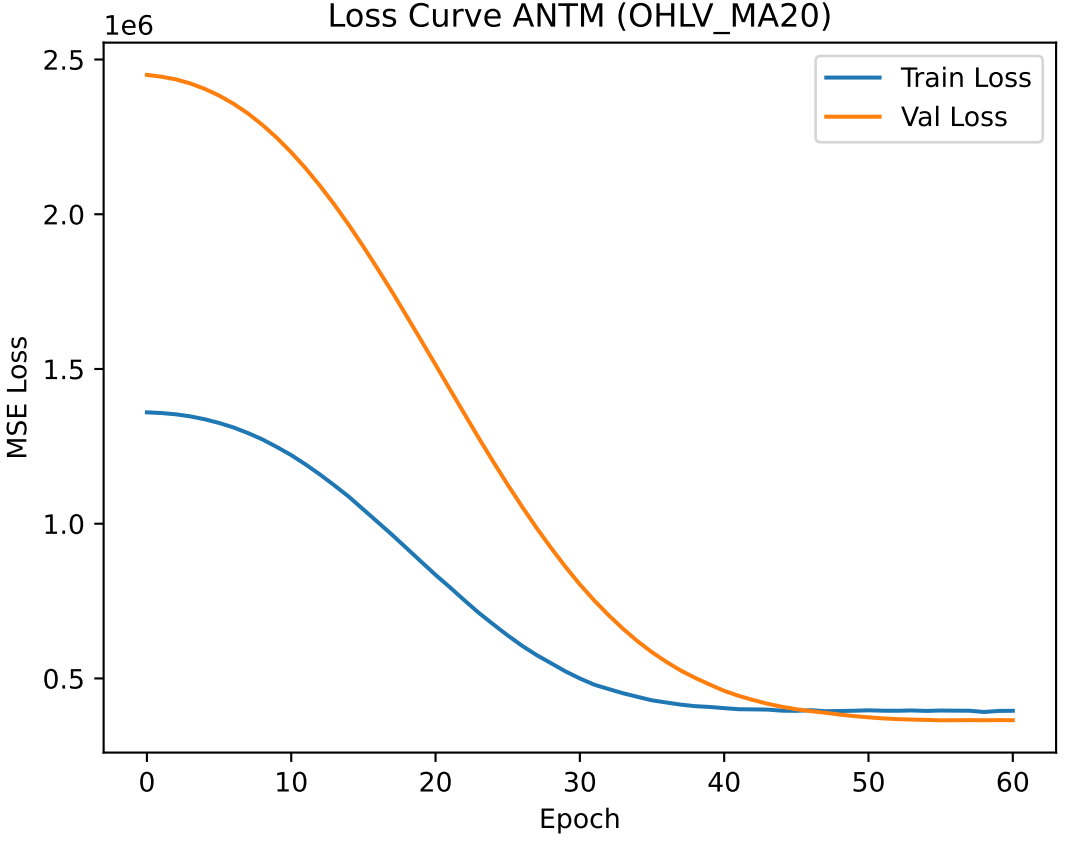

Loss Curve ARTO (OHLV_MA5)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0
20
40
60
80

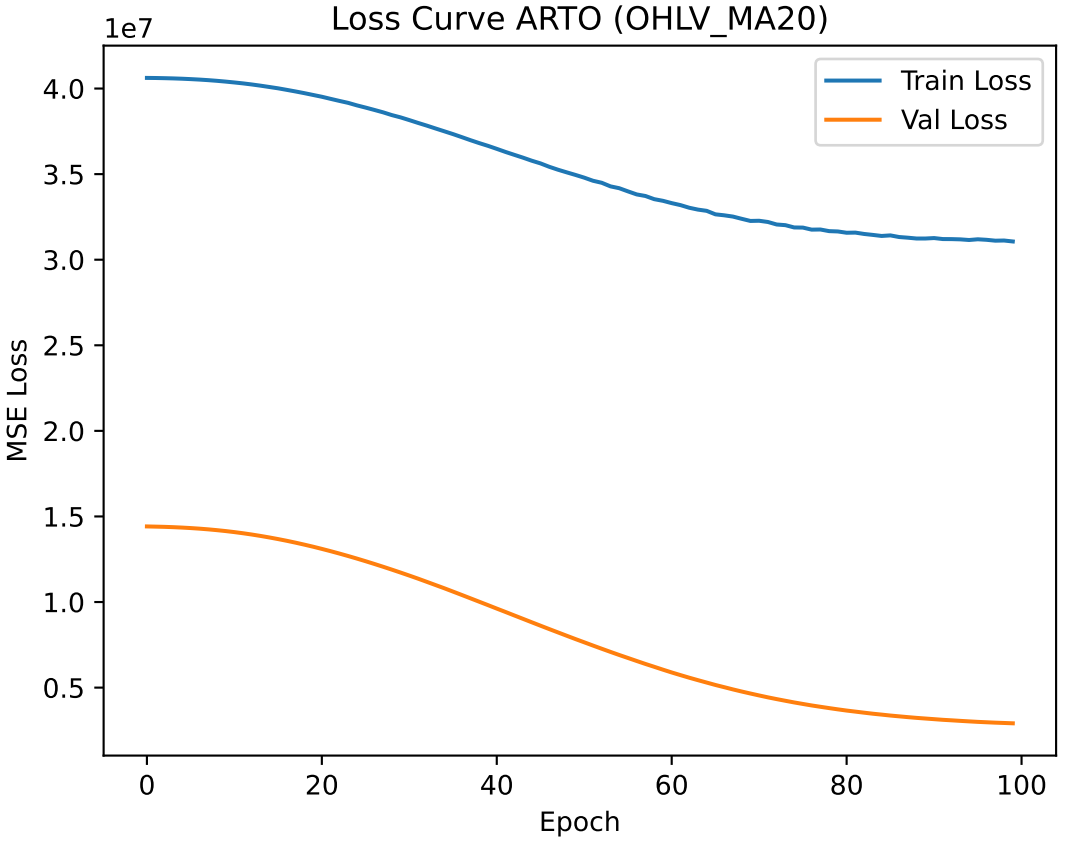

Loss Curve ASII (OHLV_MA5)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

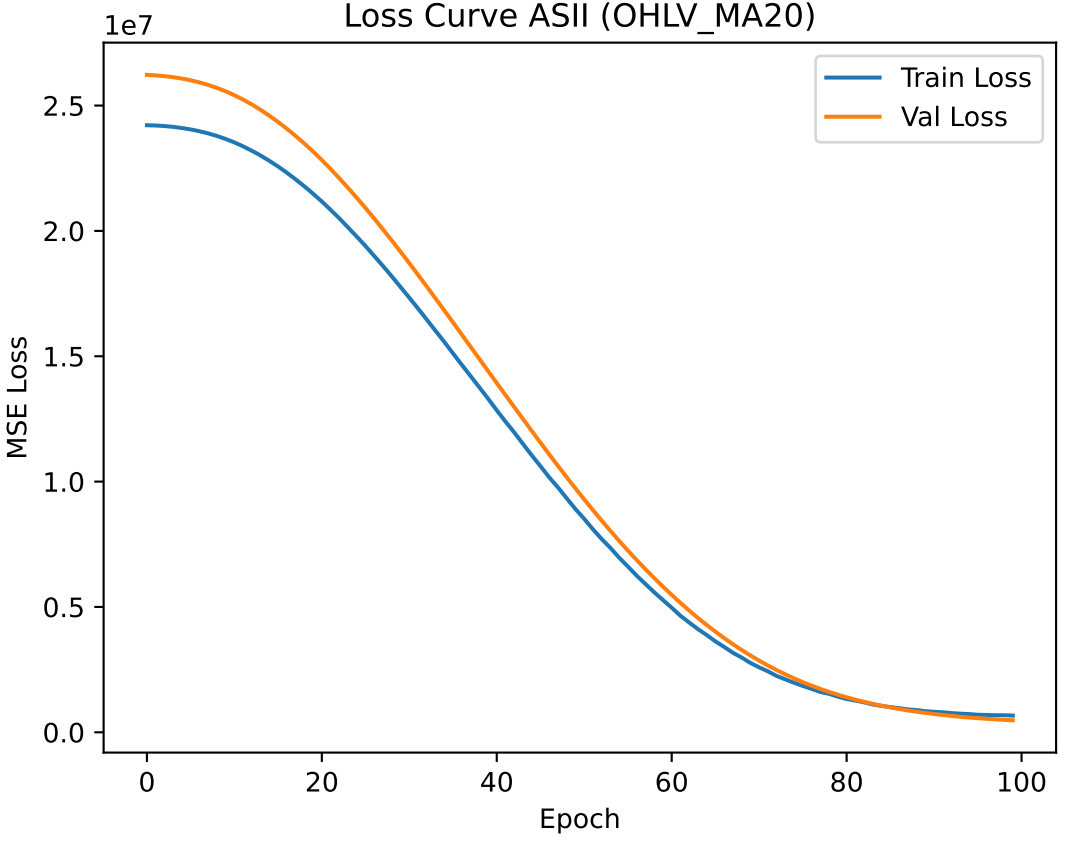

Loss Curve ANTM (OHLV_MA10)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

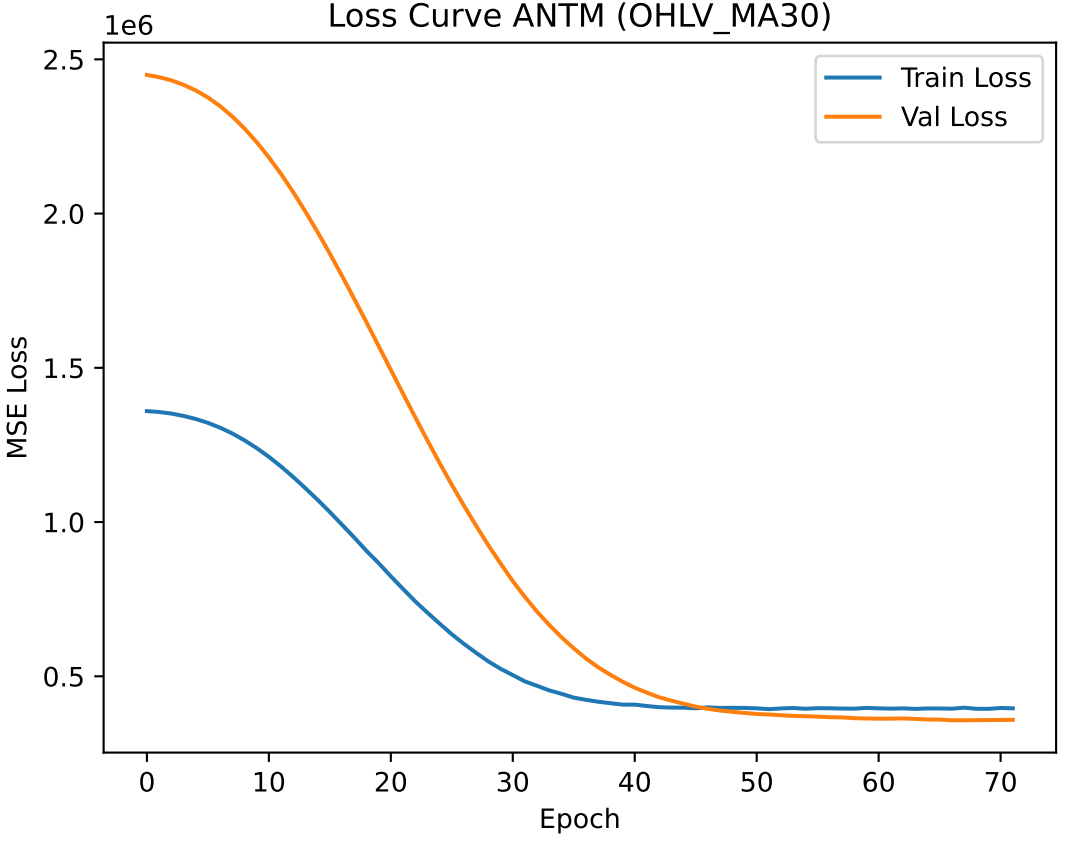

Loss Curve ARTO (OHLV_MA10)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

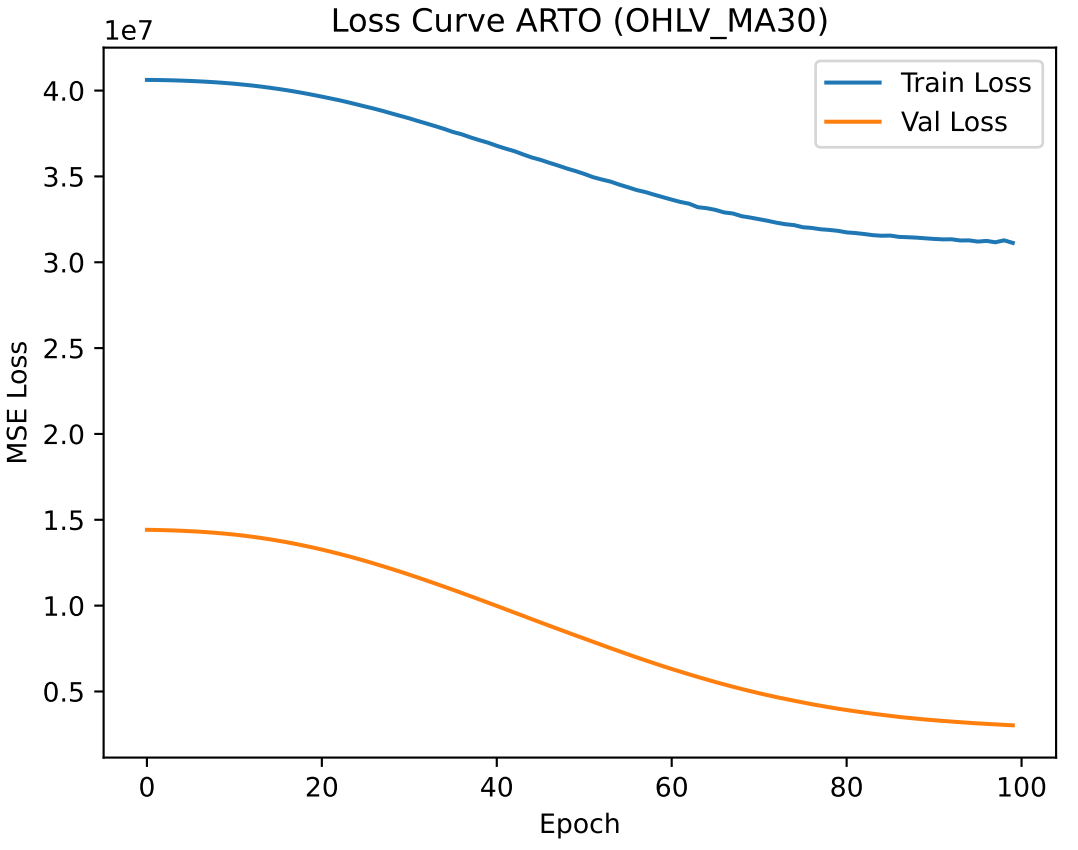

Loss Curve ASII (OHLV_MA10)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

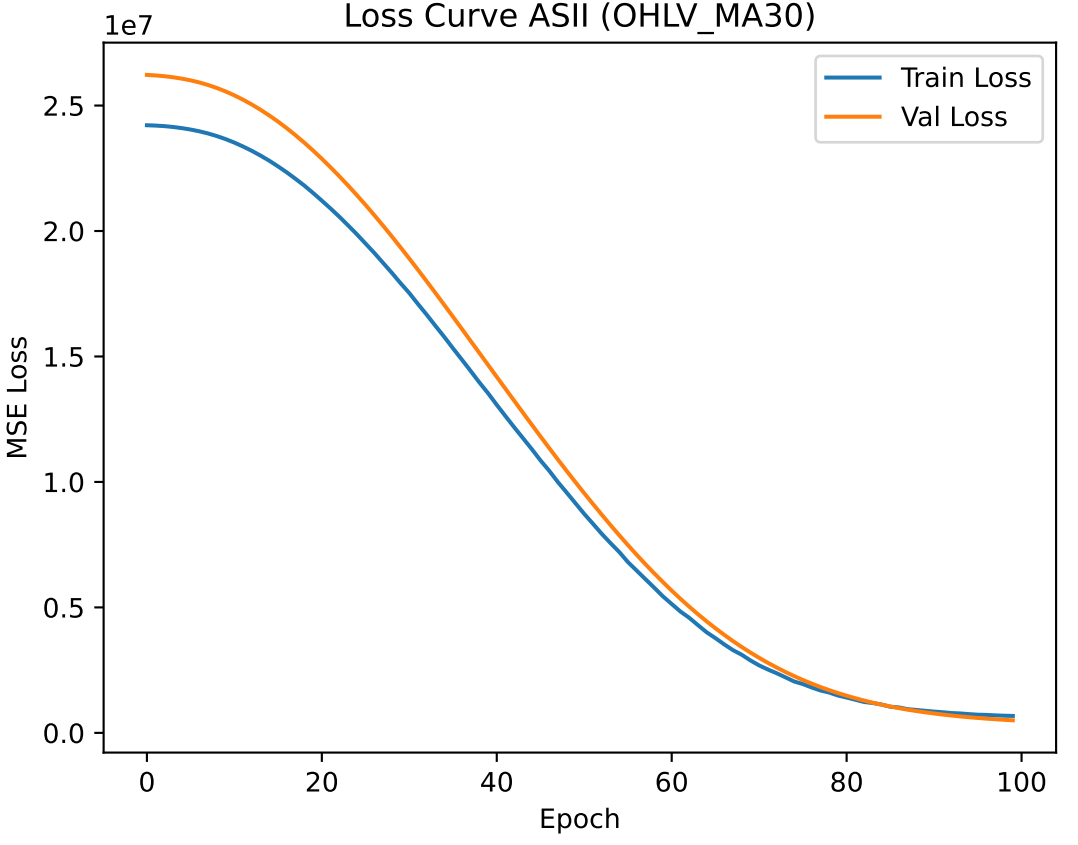

Loss Curve ANTM (OHLV_MA20)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch

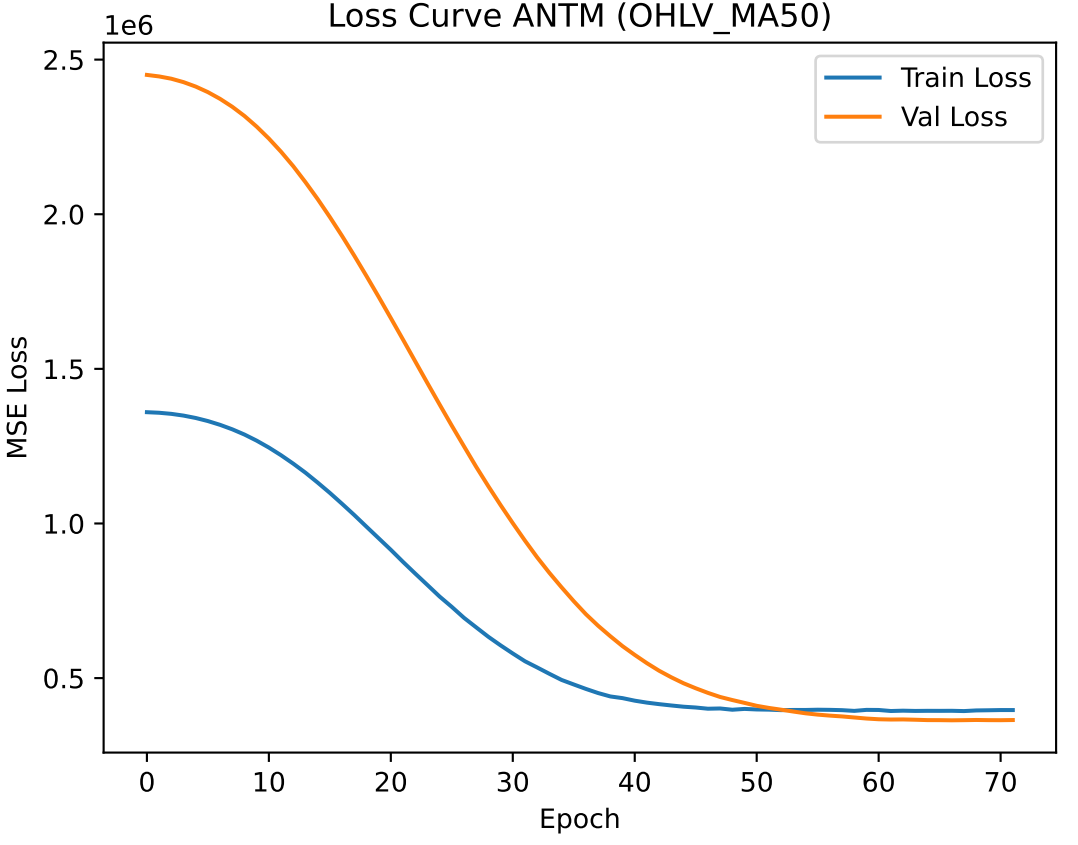

Loss Curve ARTO (OHLV_MA20)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

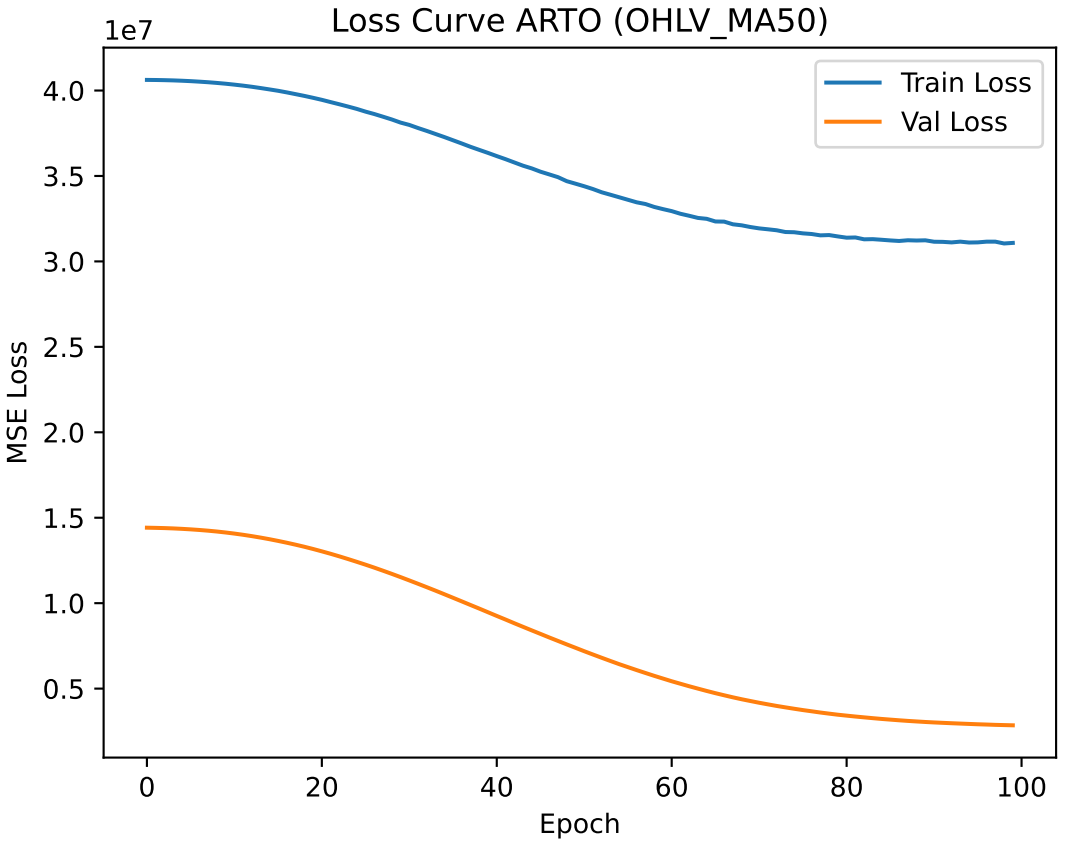

Loss Curve ASII (OHLV_MA20)
1e7
Train Loss
Val Loss
MSE Loss
Epoch
0.0
0.5
1.0
1.5
2.0
2.5
0
20
40
60
80
100

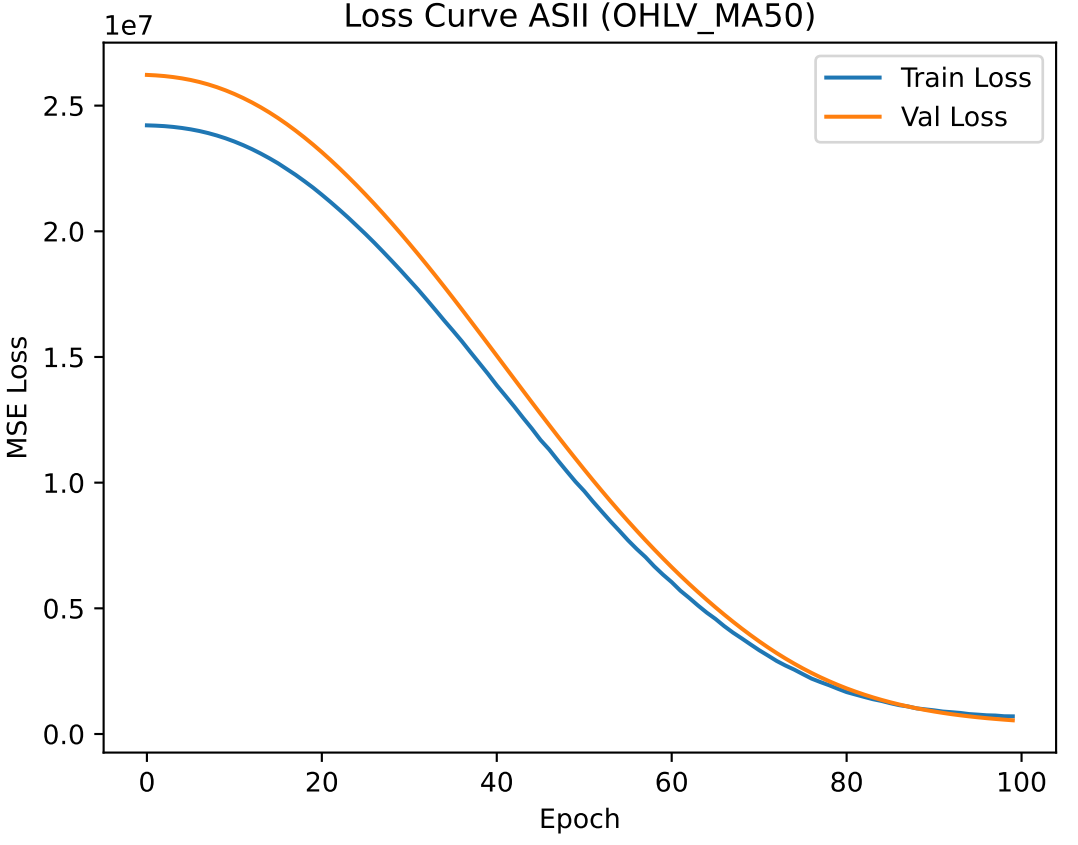

Loss Curve ANTM (OHLV_MA30)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

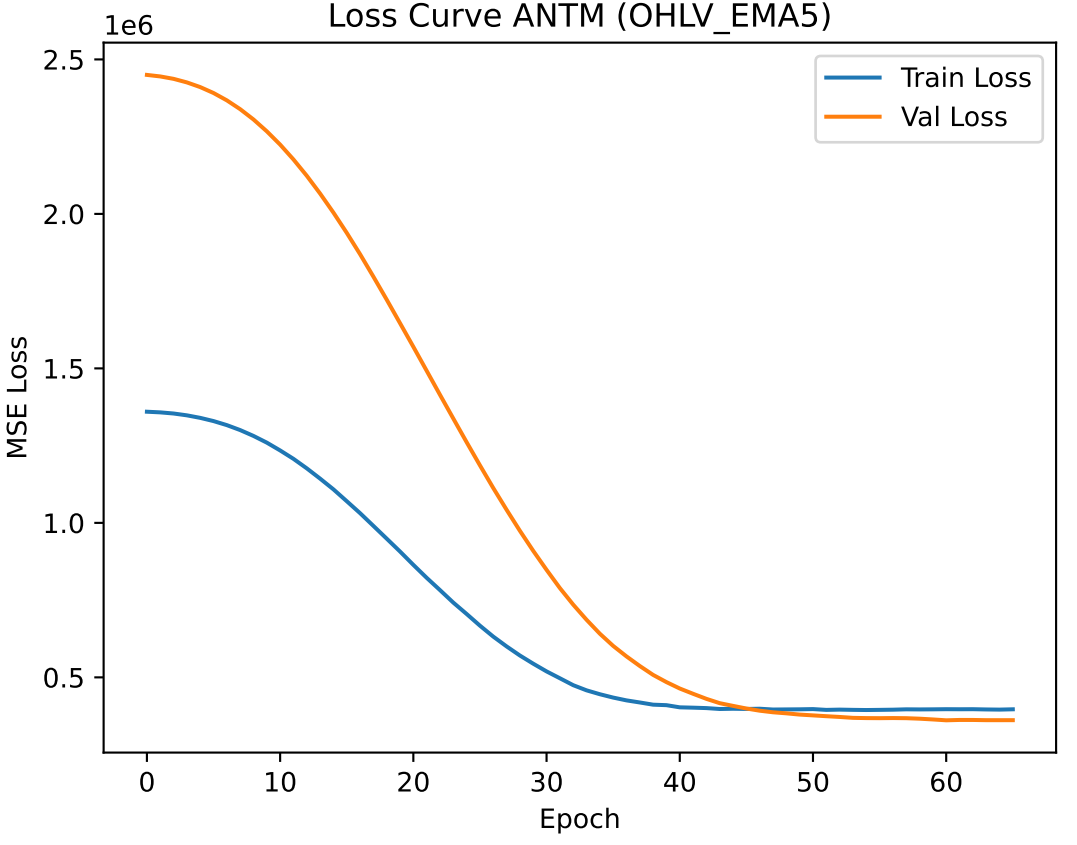

Loss Curve ARTO (OHLV_MA30)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

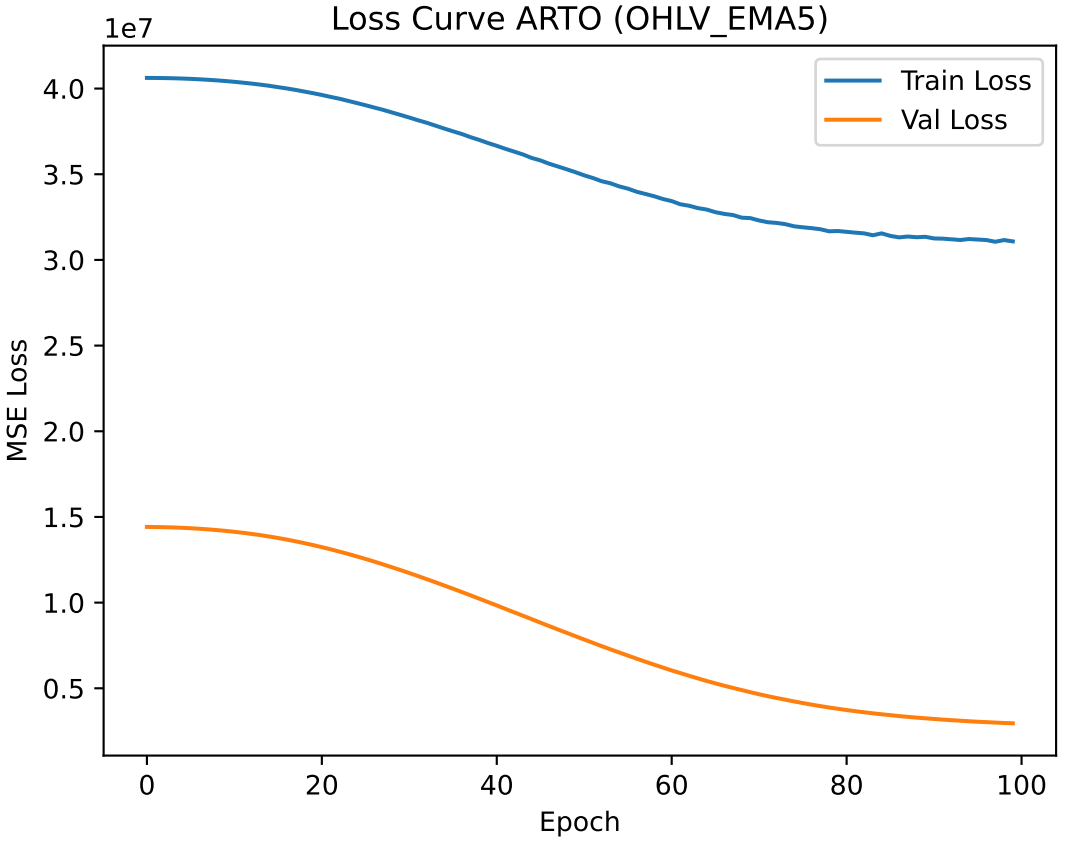

Loss Curve ASII (OHLV_MA30)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

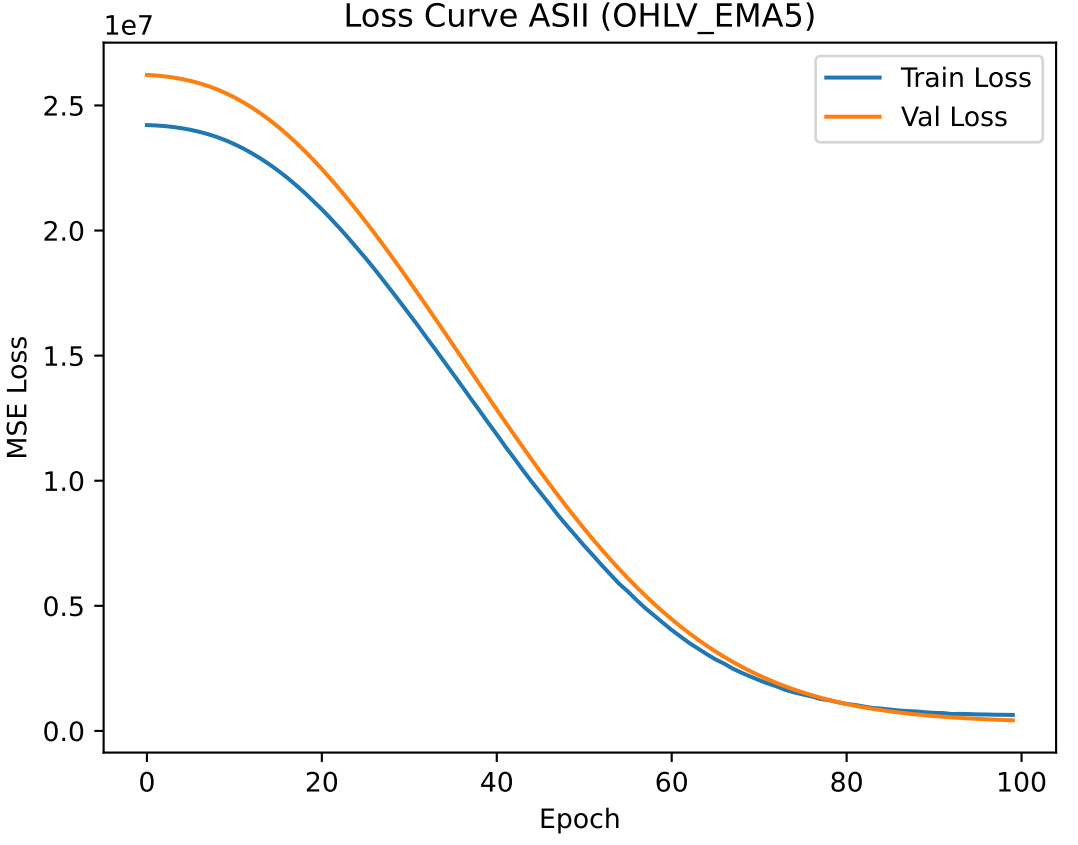

Loss Curve ANTM (OHLV_MA50)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

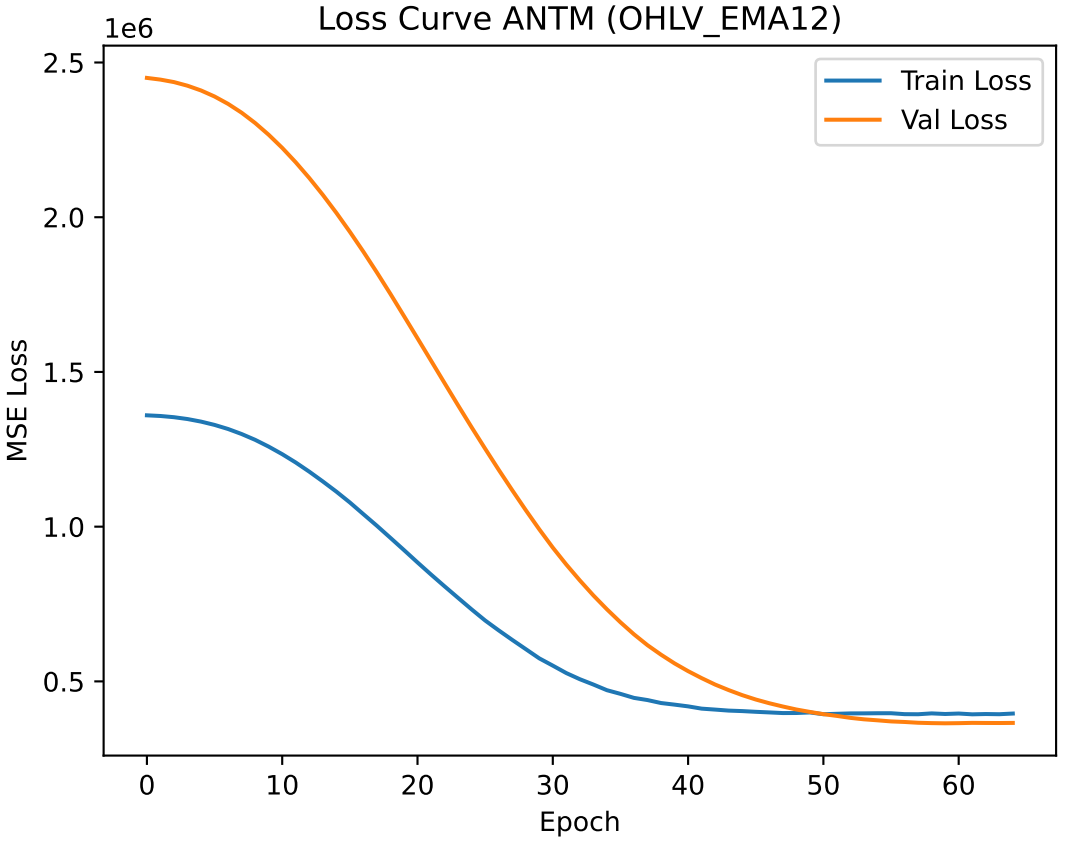

Loss Curve ARTO (OHLV_MA50)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

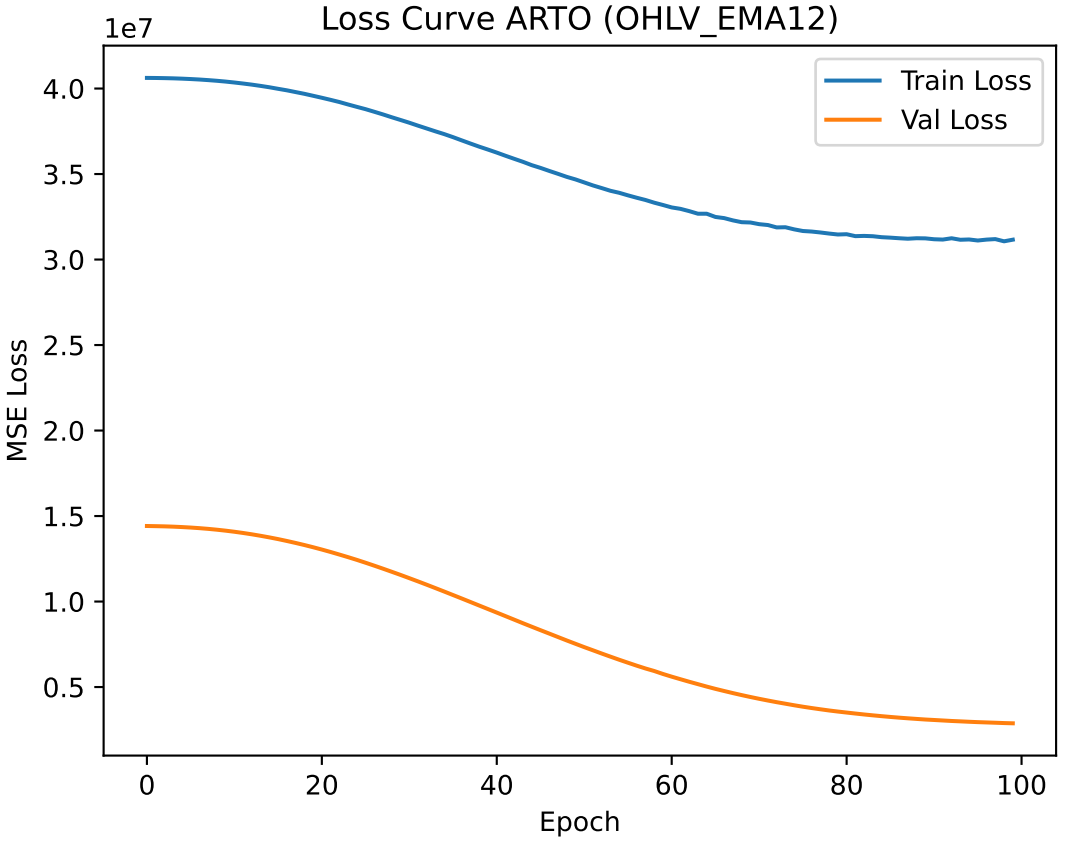

Loss Curve ASII (OHLV_MA50)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

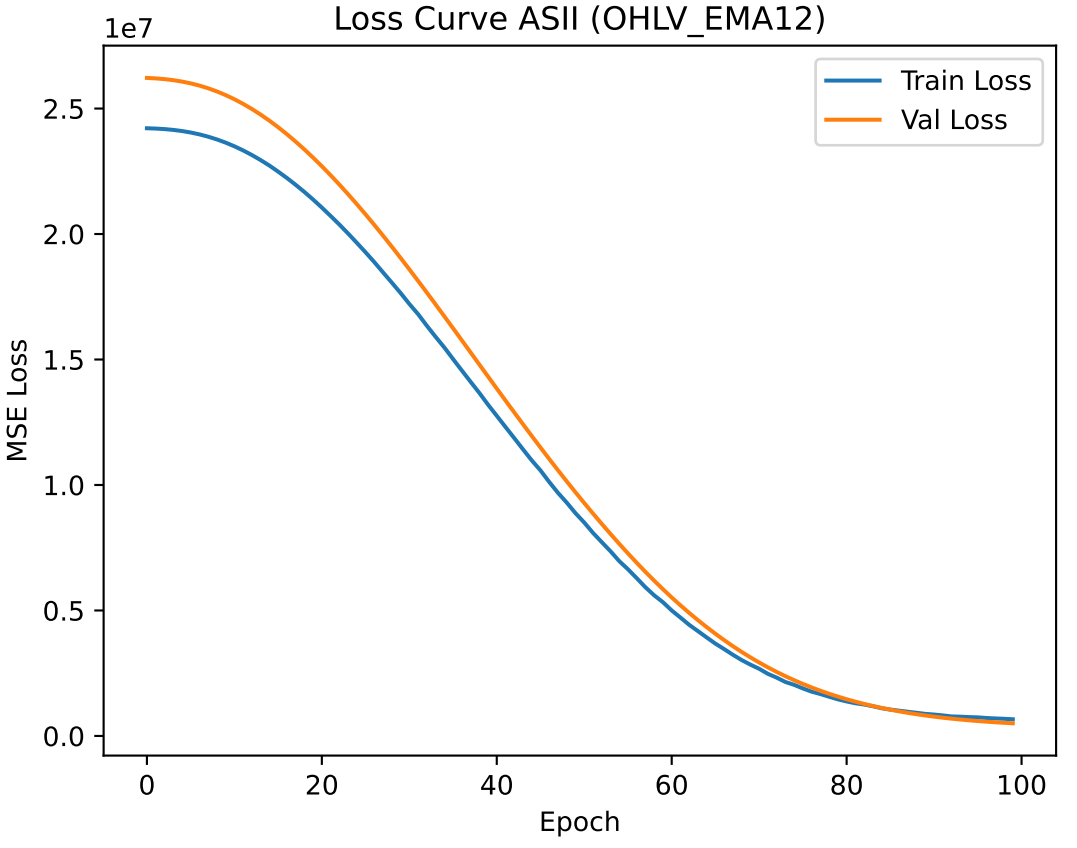

Loss Curve ANTM (OHLV_EMA5)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch

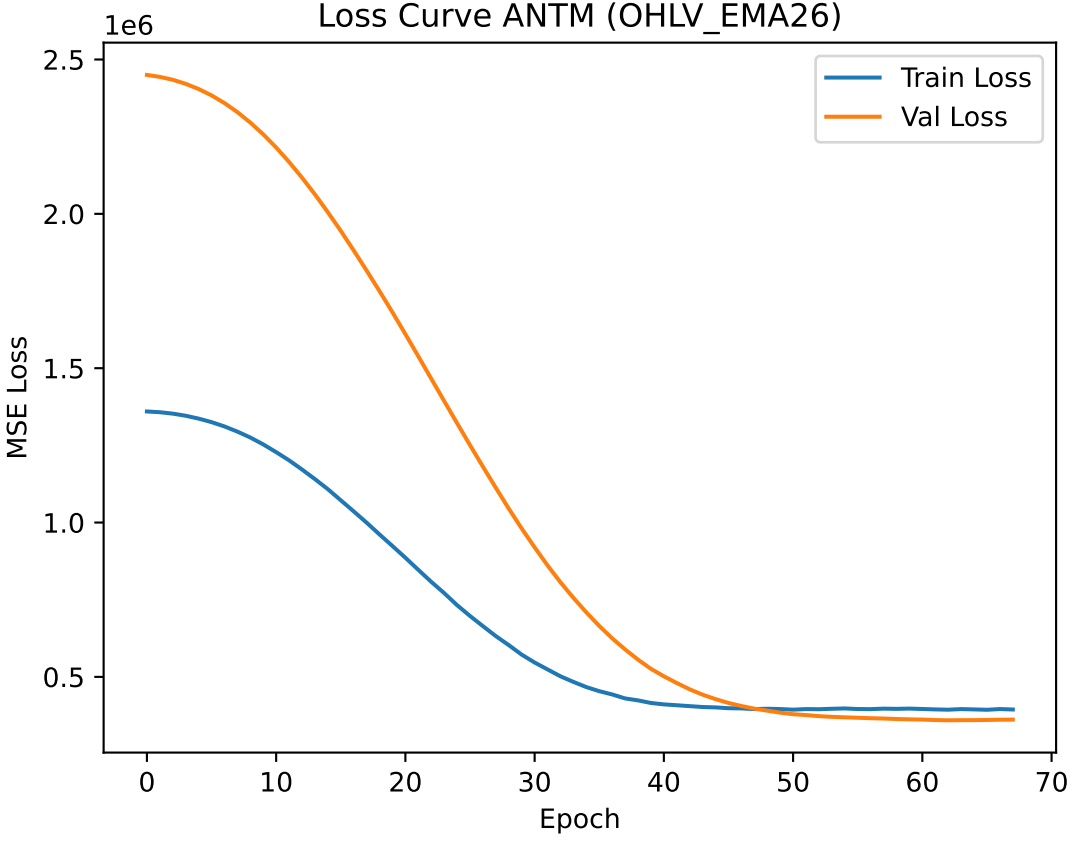

Loss Curve ARTO (OHLV_EMA5)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

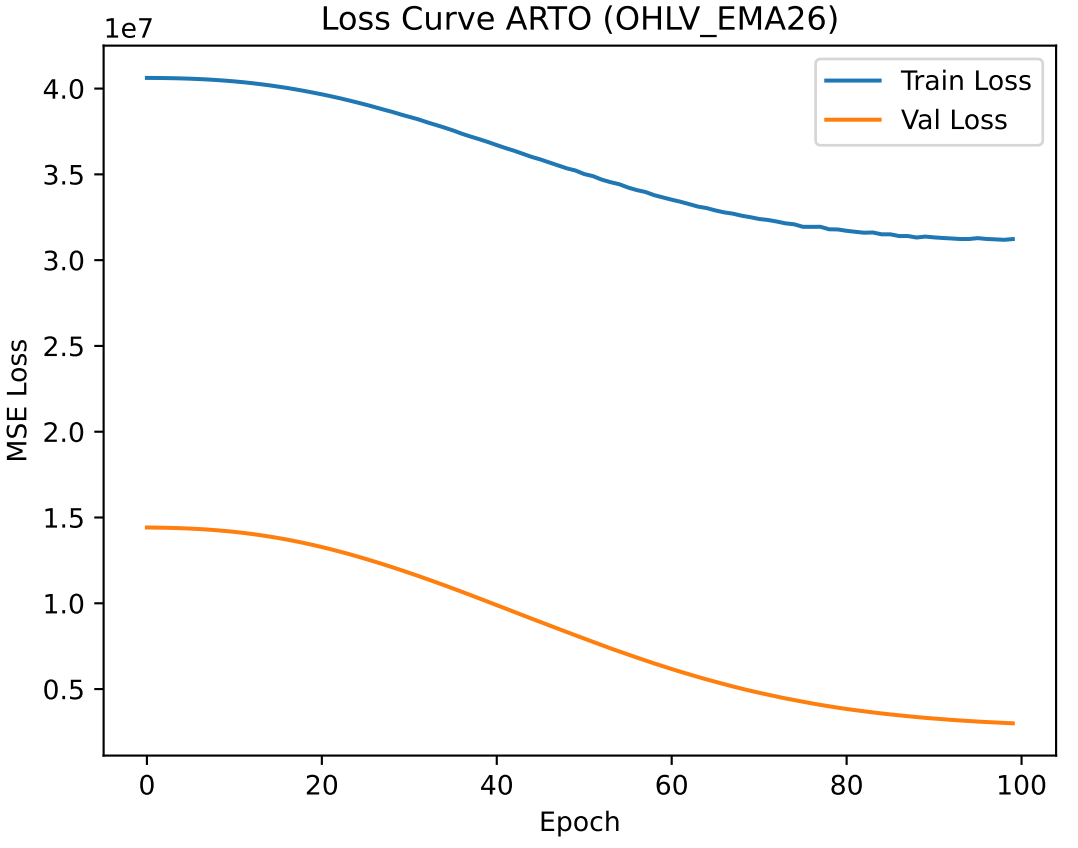

Loss Curve ASII (OHLV_EMA5)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

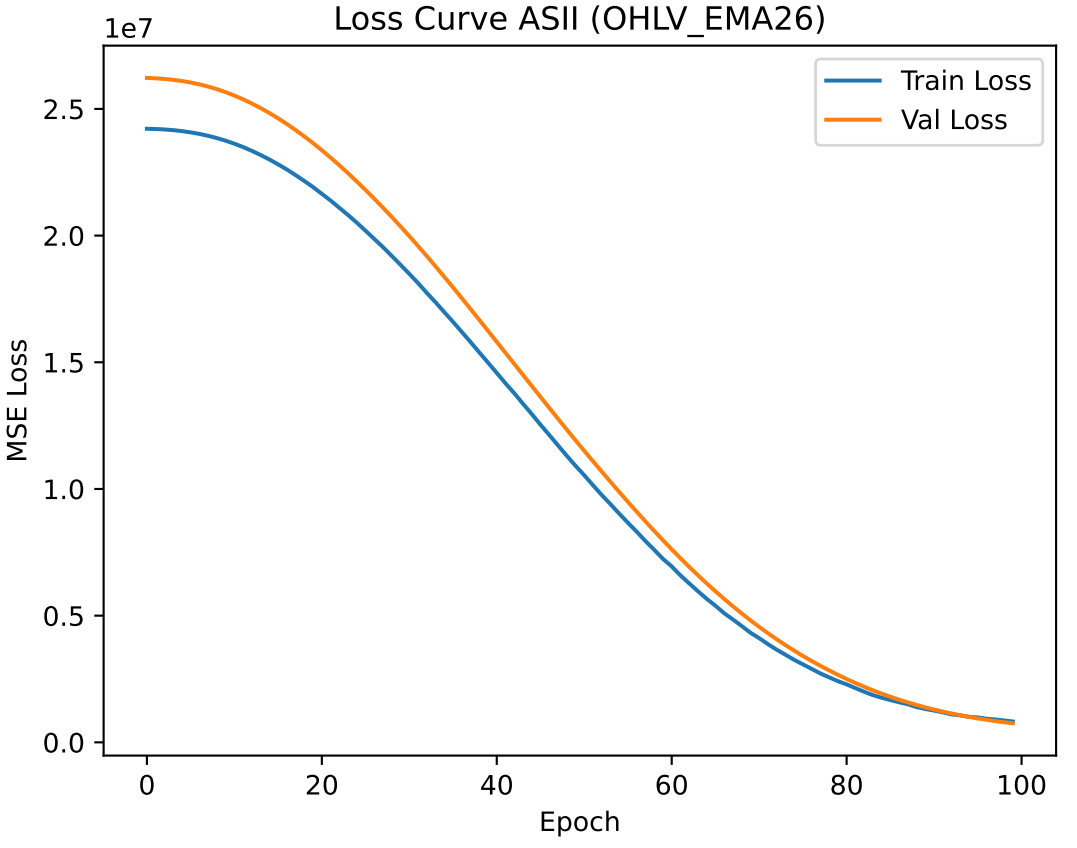

Loss Curve ANTM (OHLV_EMA12)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch

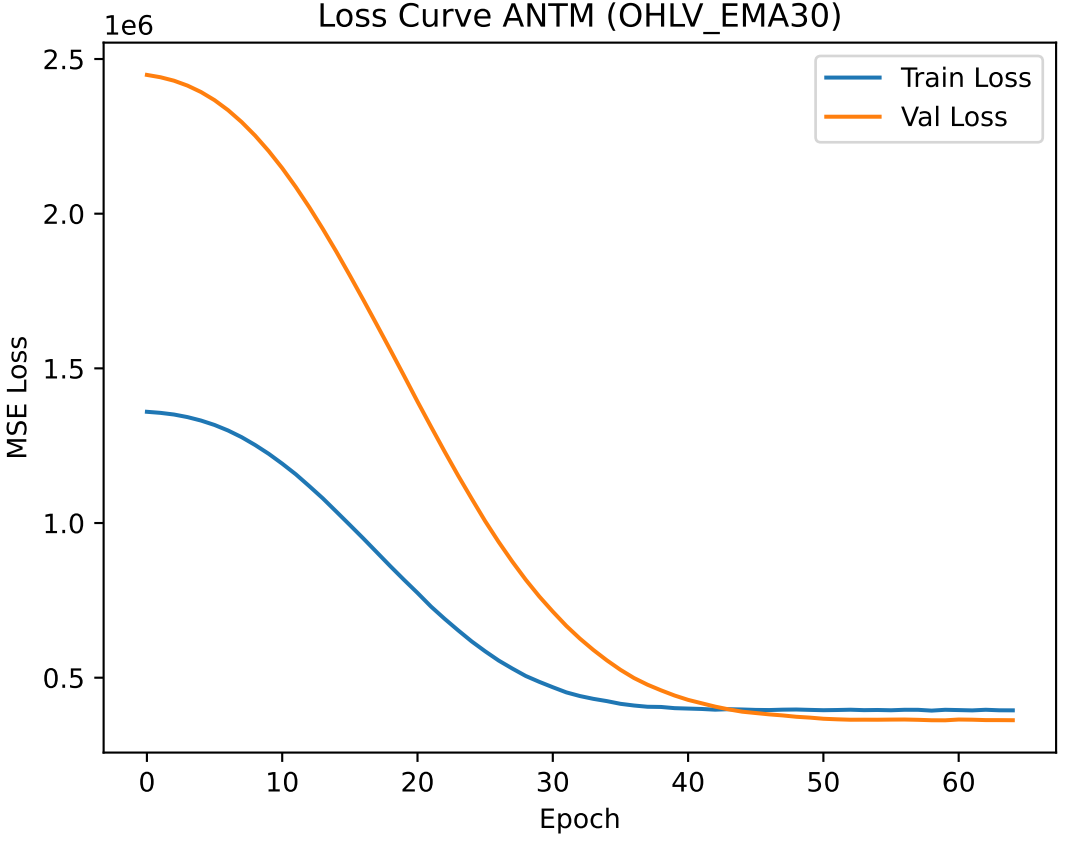

Loss Curve ARTO (OHLV_EMA12)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

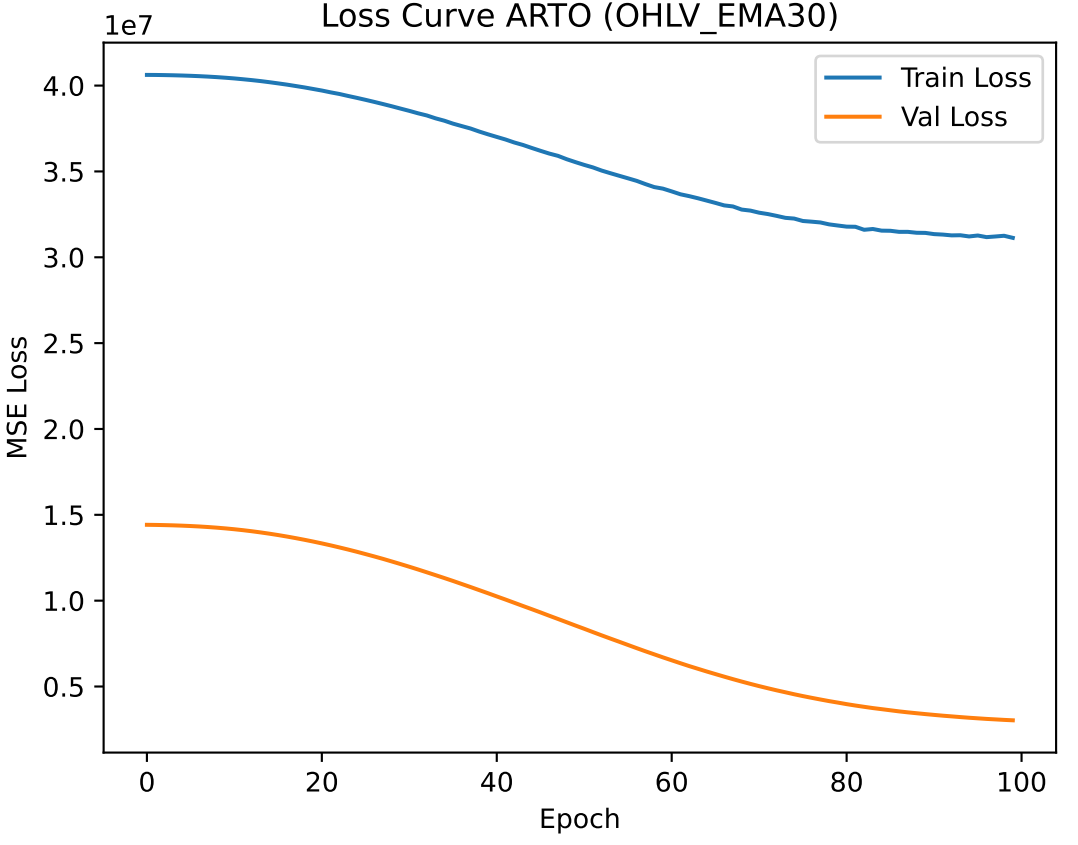

Loss Curve ASII (OHLV_EMA12)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

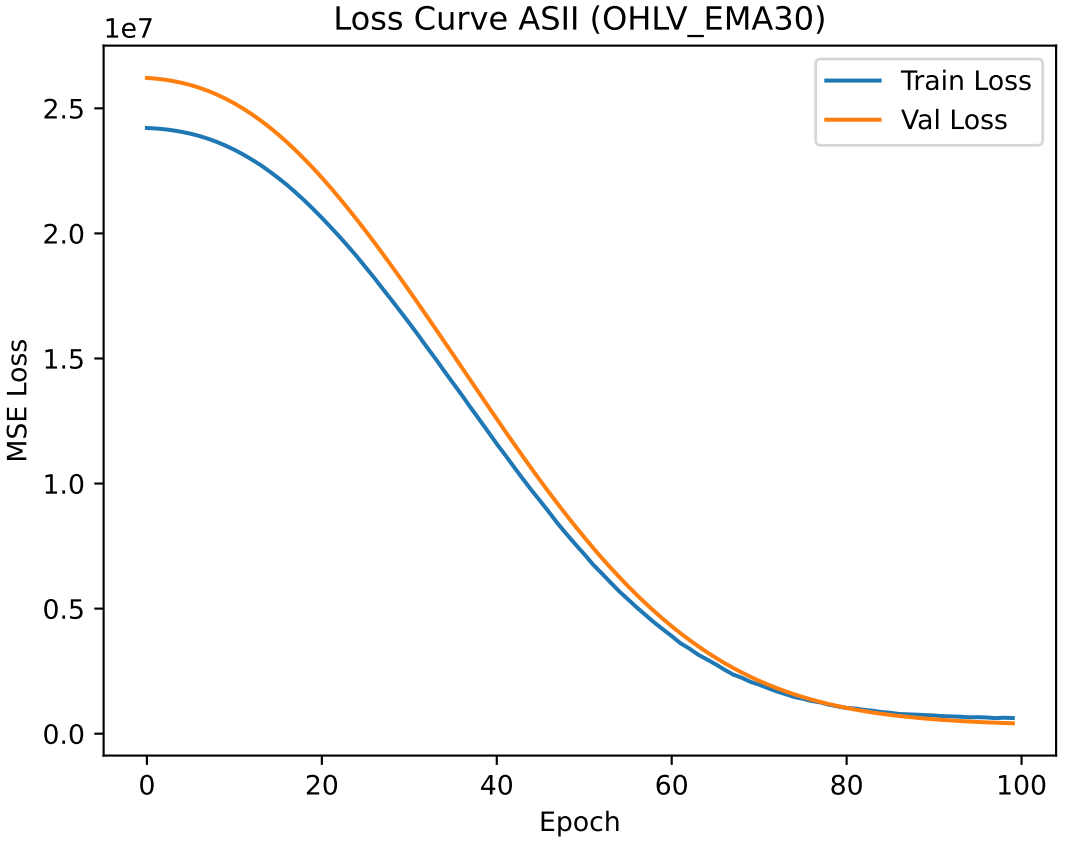

Loss Curve ANTM (OHLV_EMA26)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

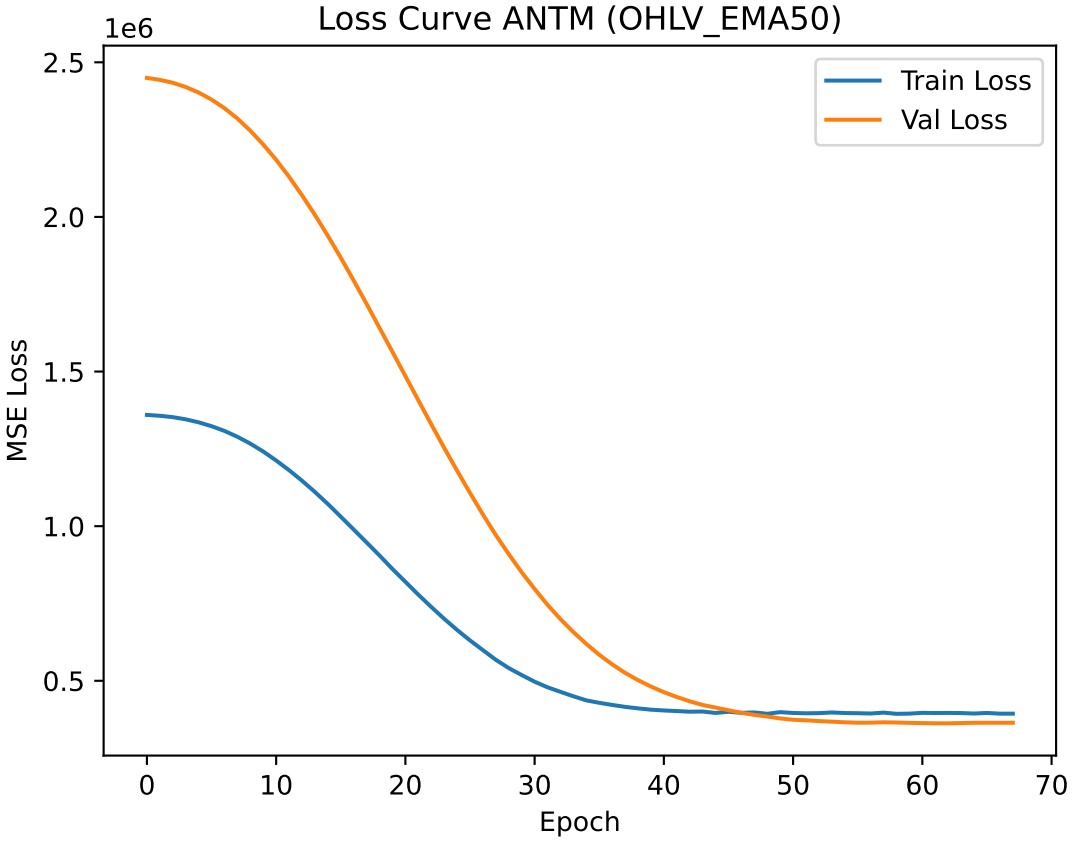

Loss Curve ARTO (OHLV_EMA26)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

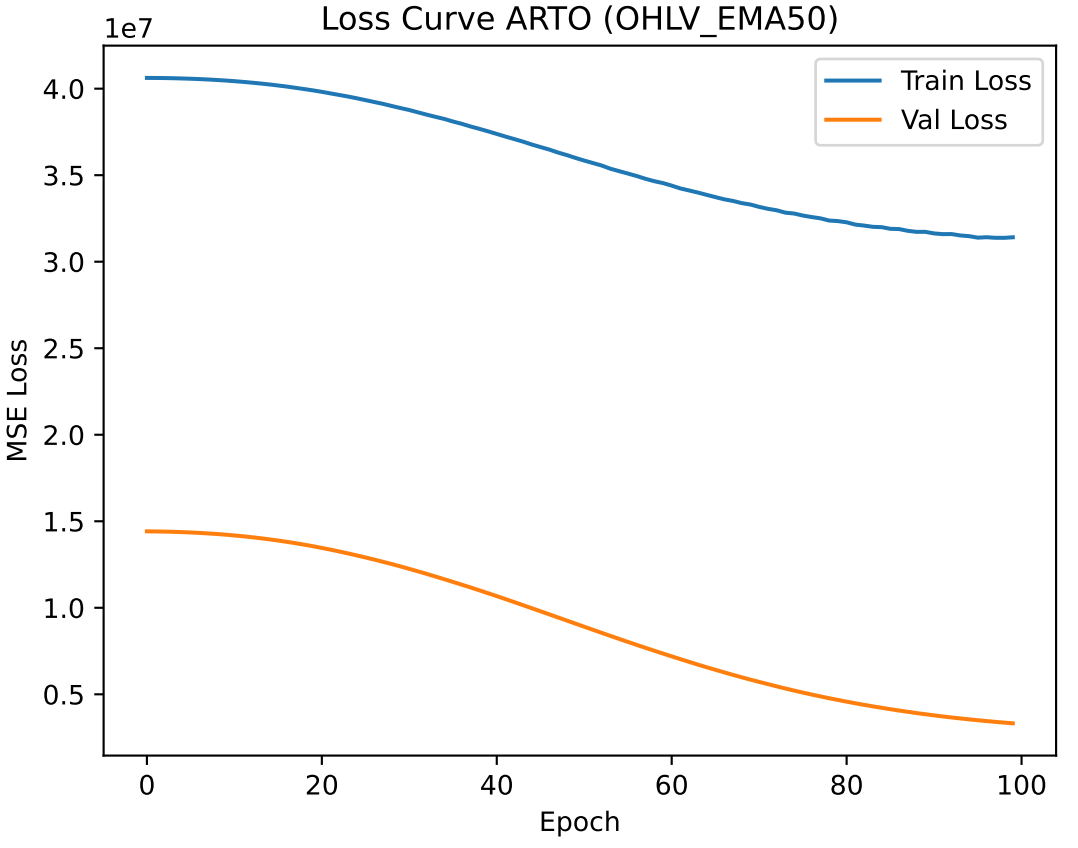

Loss Curve ASII (OHLV_EMA26)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

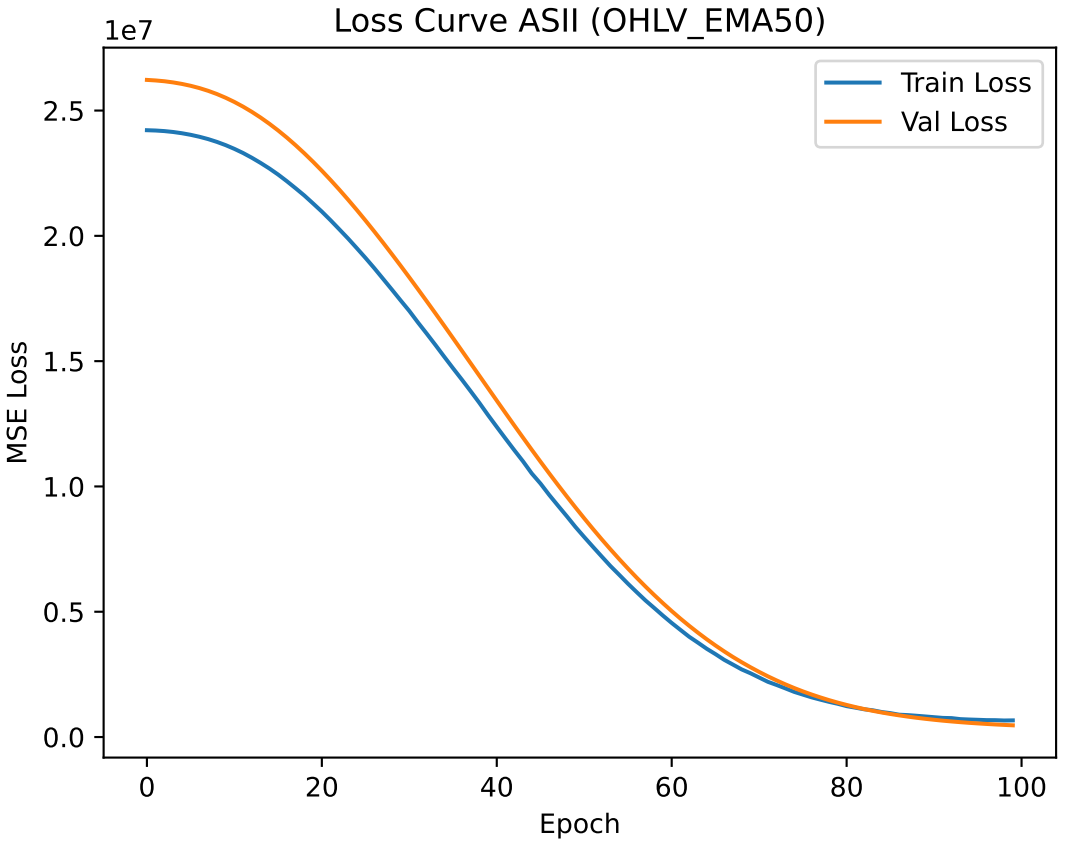

Loss Curve ANTM (OHLV_EMA30)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch

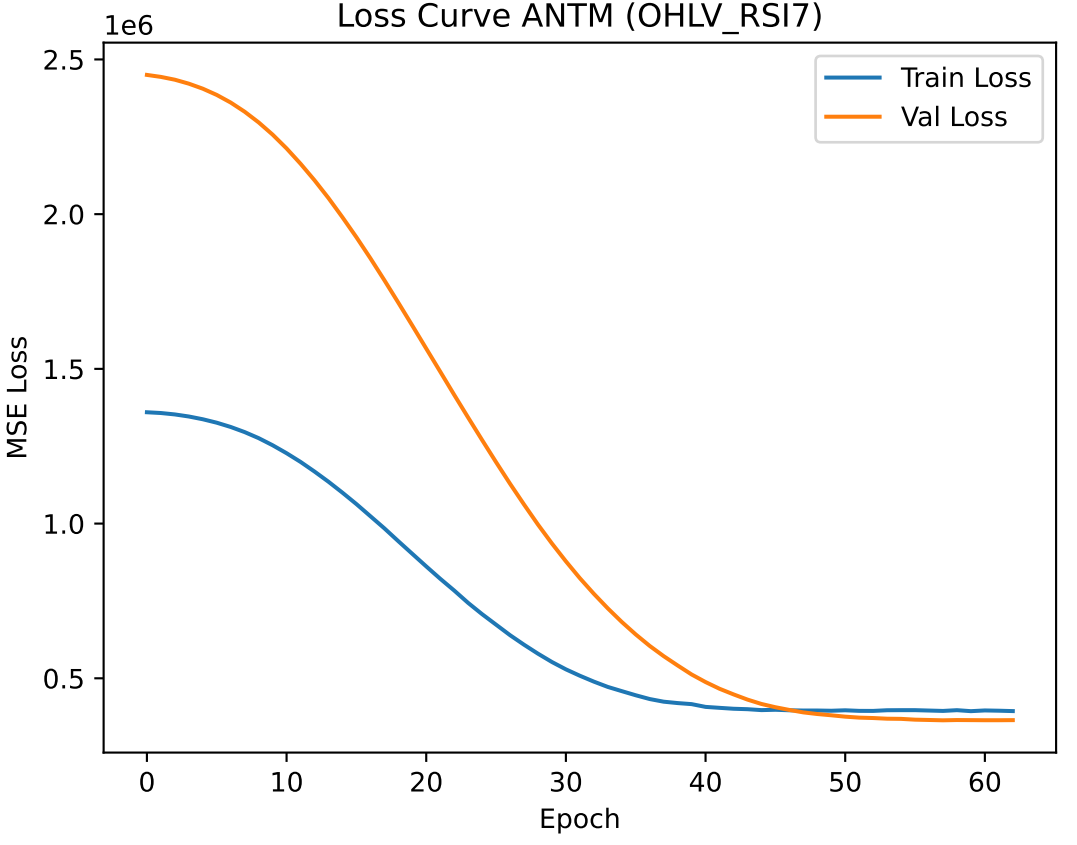

Loss Curve ARTO (OHLV_EMA30)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

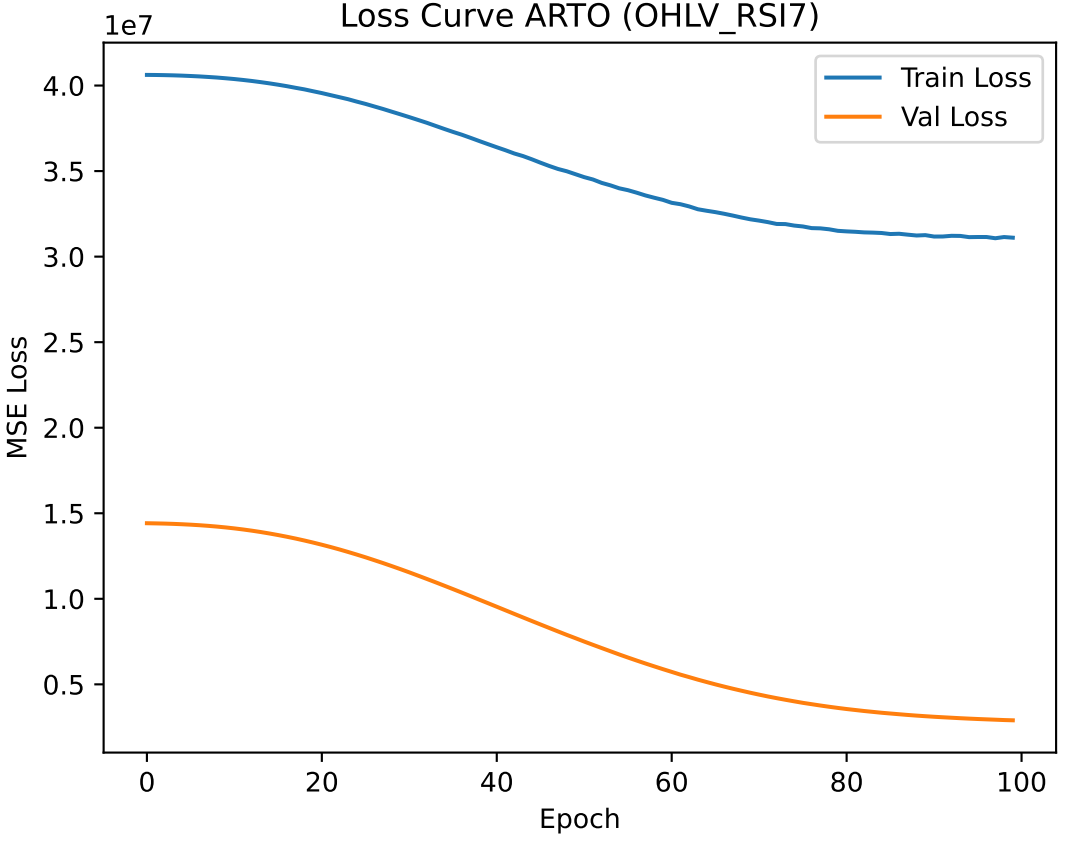

Loss Curve ASII (OHLV_EMA30)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

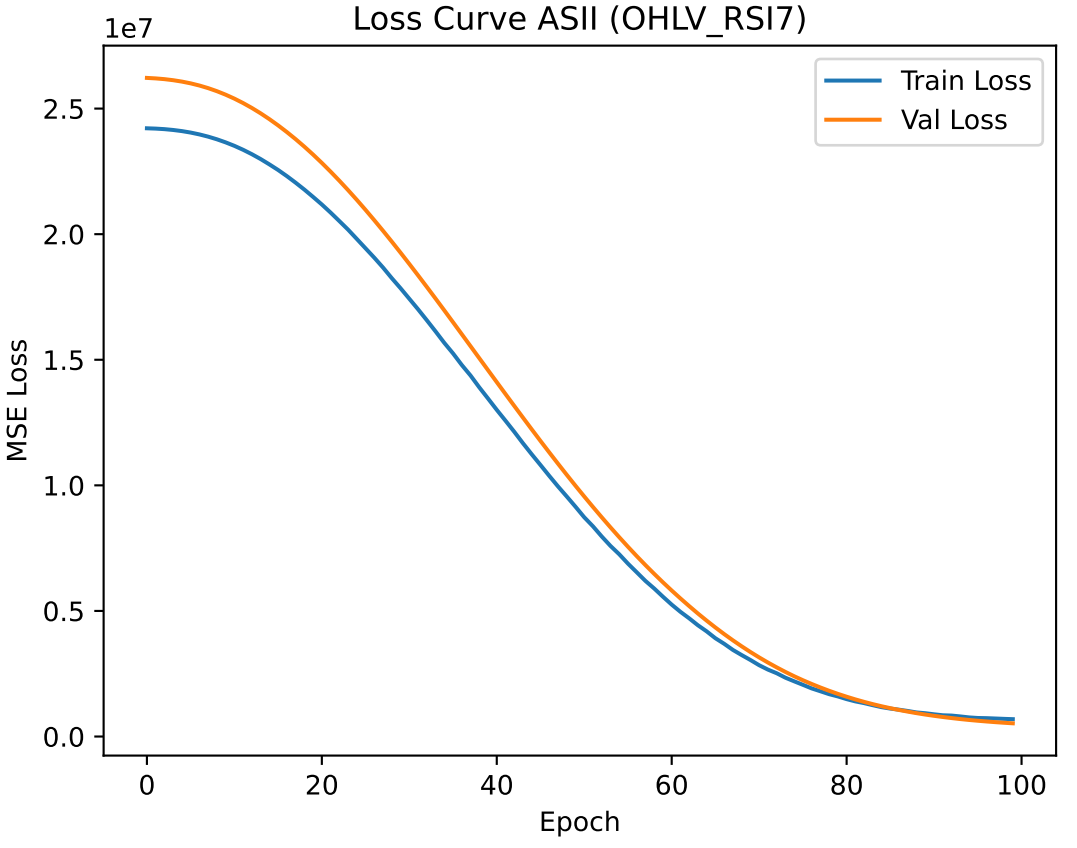

Loss Curve ANTM (OHLV_EMA50)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

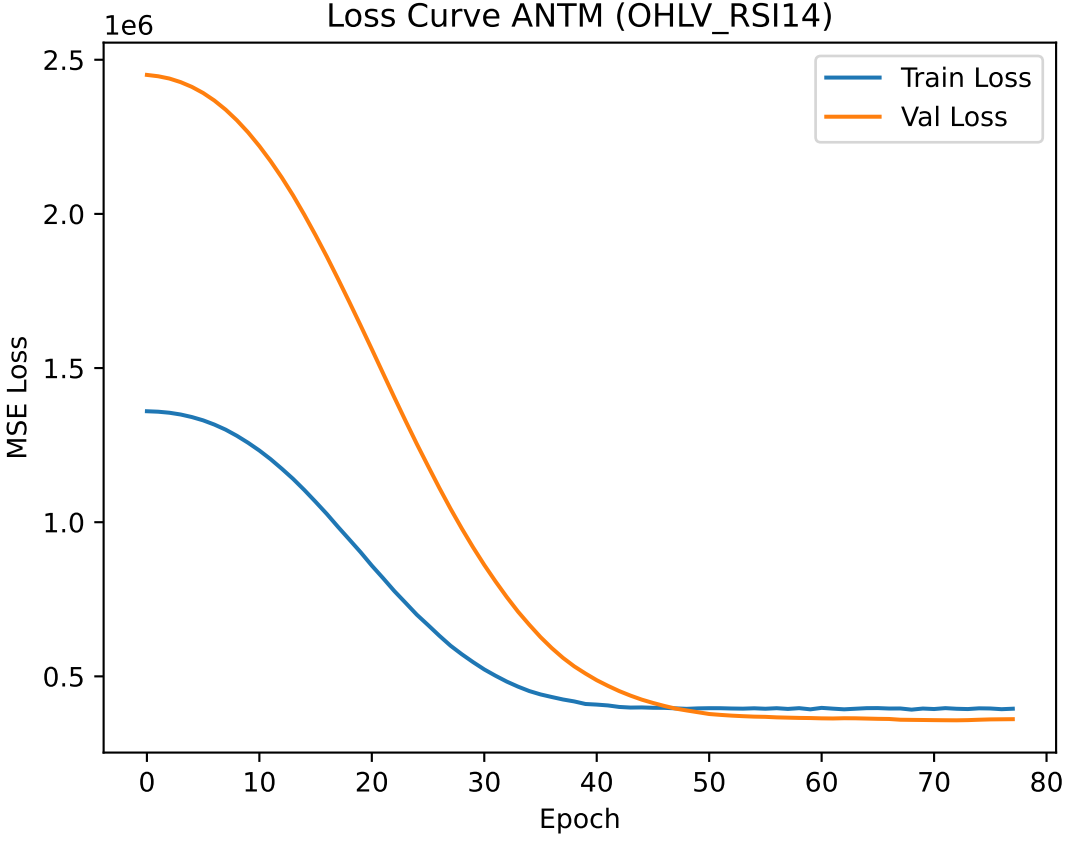

Loss Curve ARTO (OHLV_EMA50)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

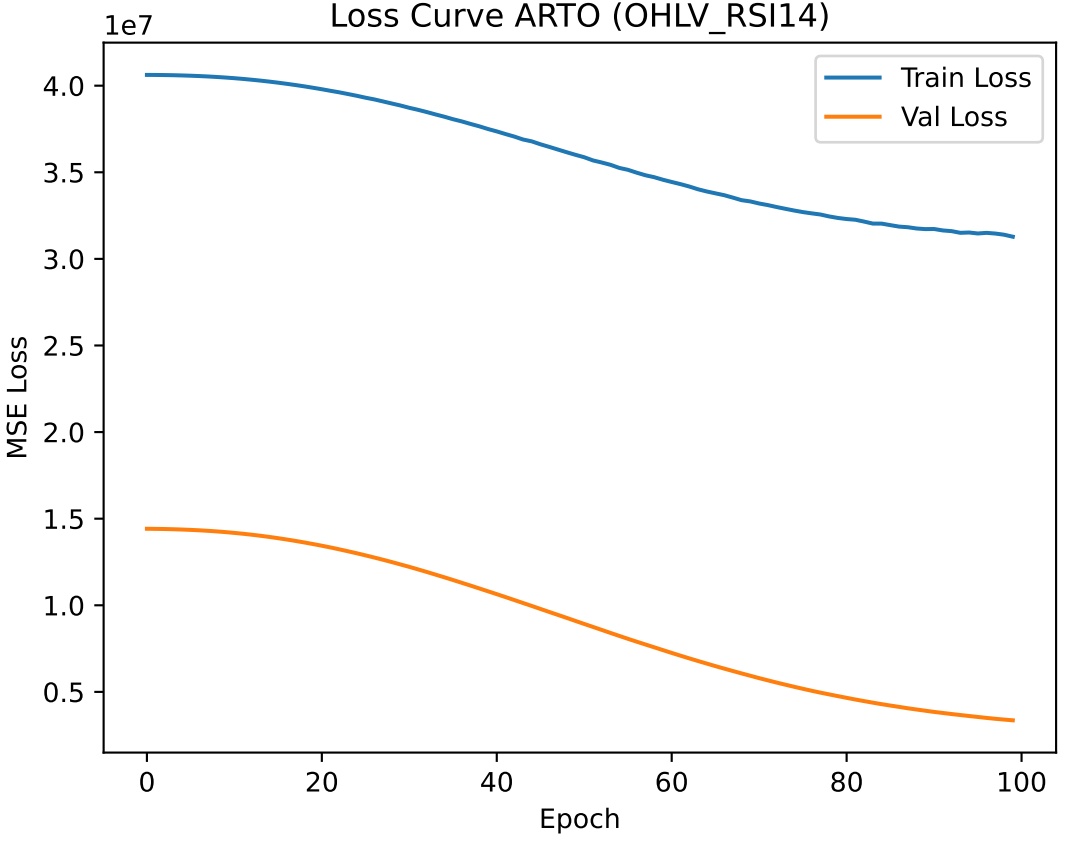

Loss Curve ASII (OHLV_EMA50)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

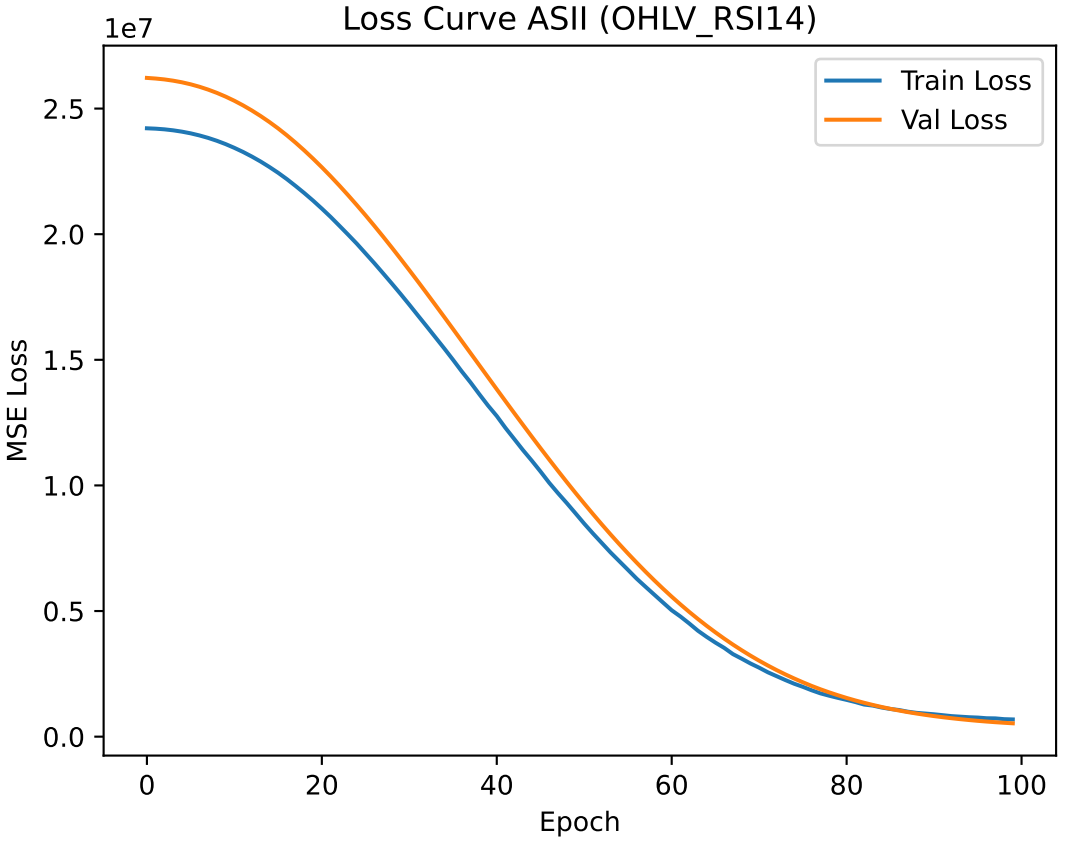

Loss Curve ANTM (OHLV_RSI7)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
Epoch

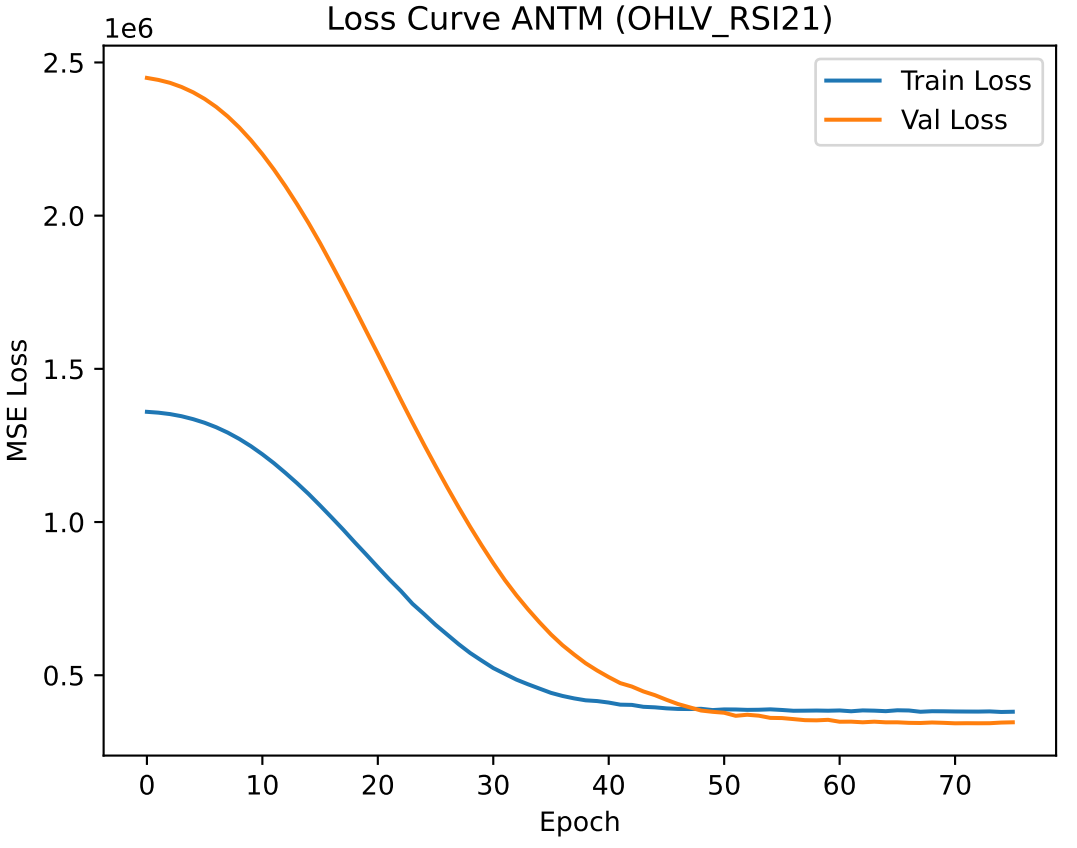

Loss Curve ARTO (OHLV_RSI7)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

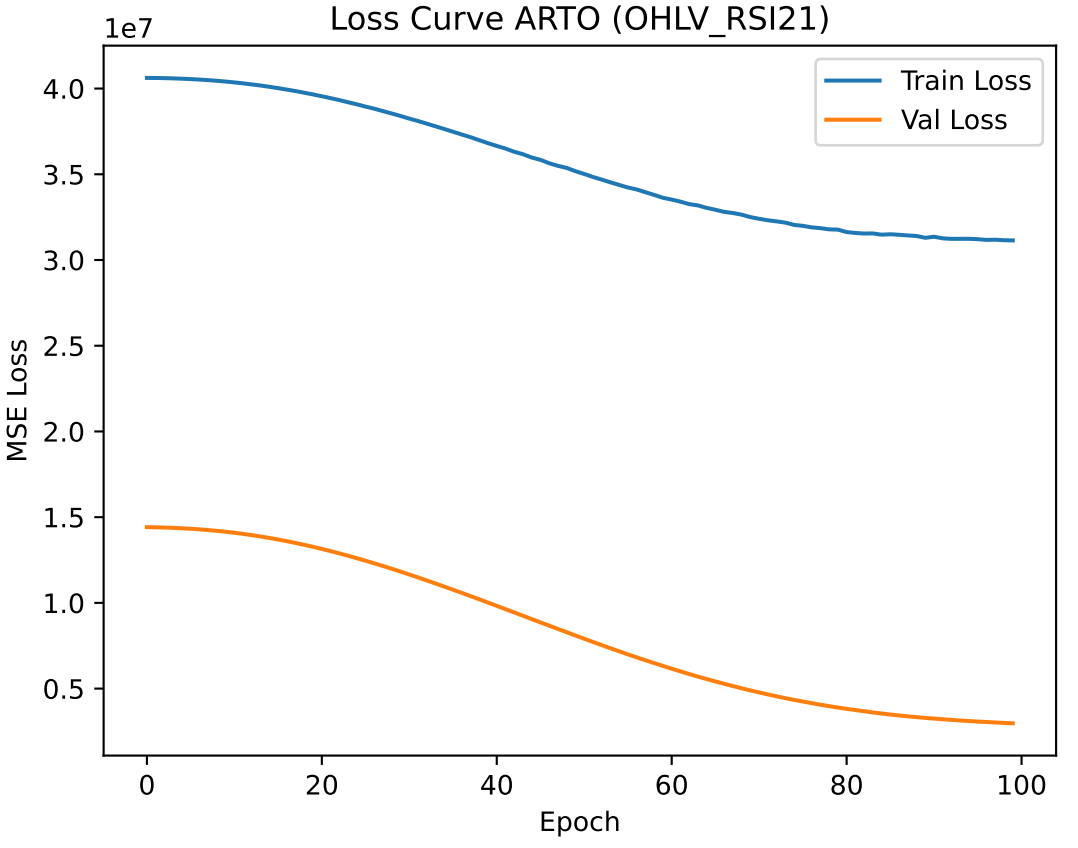

Loss Curve ASII (OHLV_RSI7)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

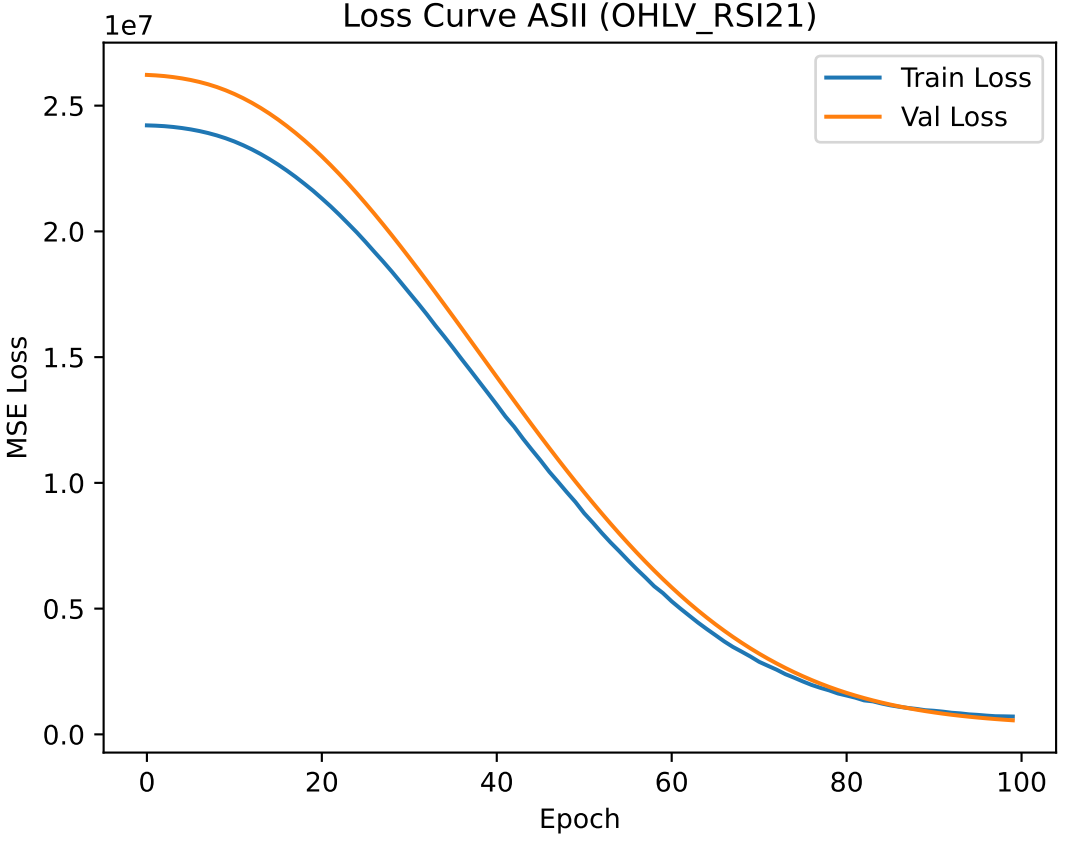

Loss Curve ANTM (OHLV_RSI14)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
80
Epoch

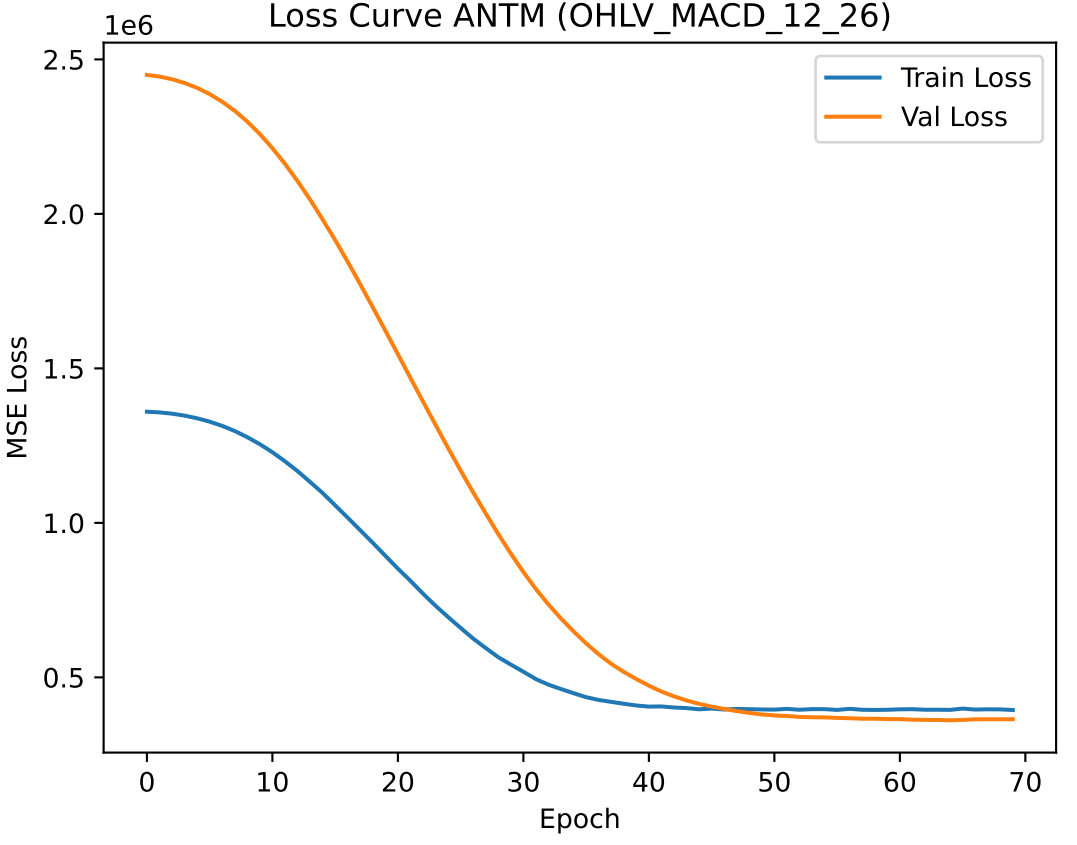

Loss Curve ARTO (OHLV_RSI14)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

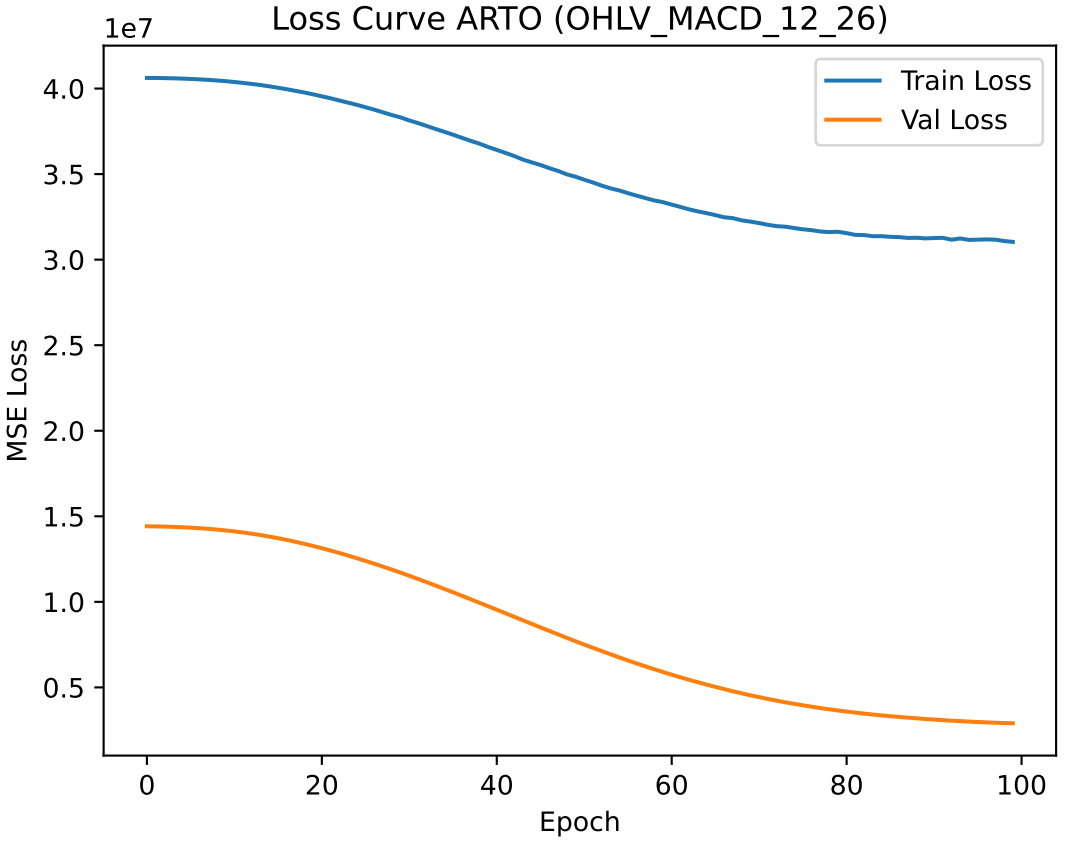

Loss Curve ASII (OHLV_RSI14)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

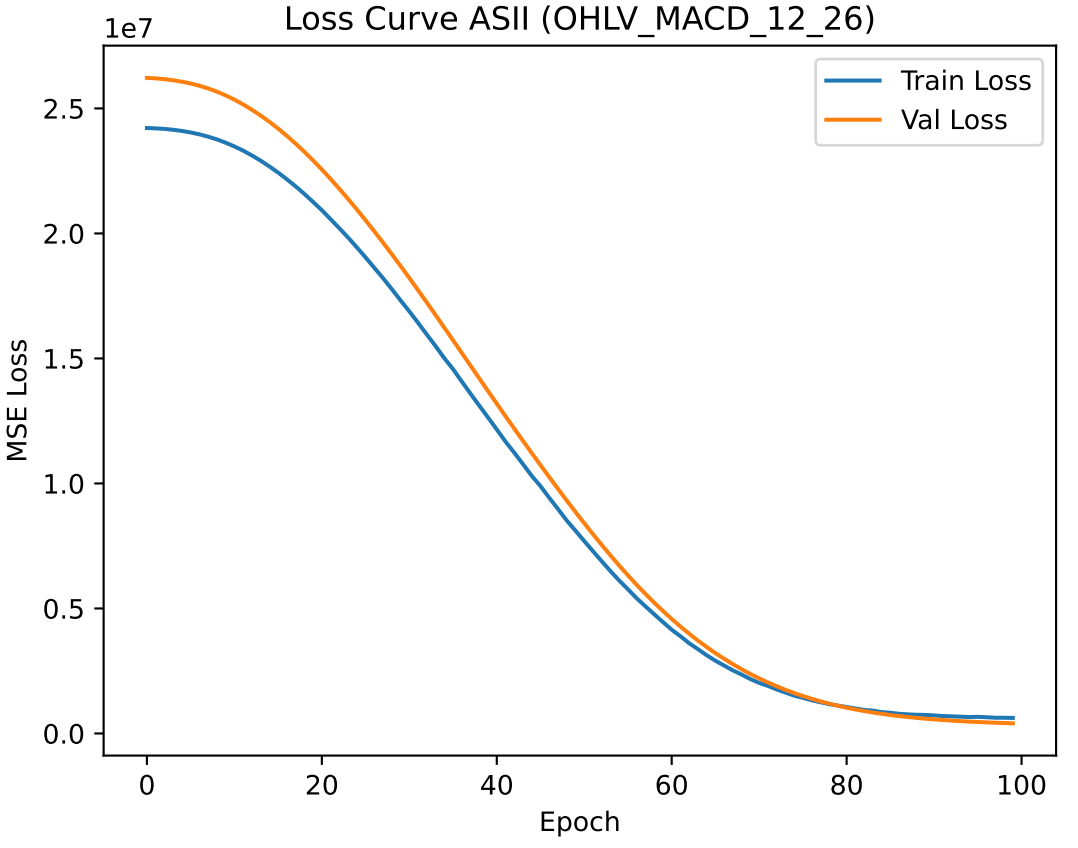

Loss Curve ANTM (OHLV_RSI21)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

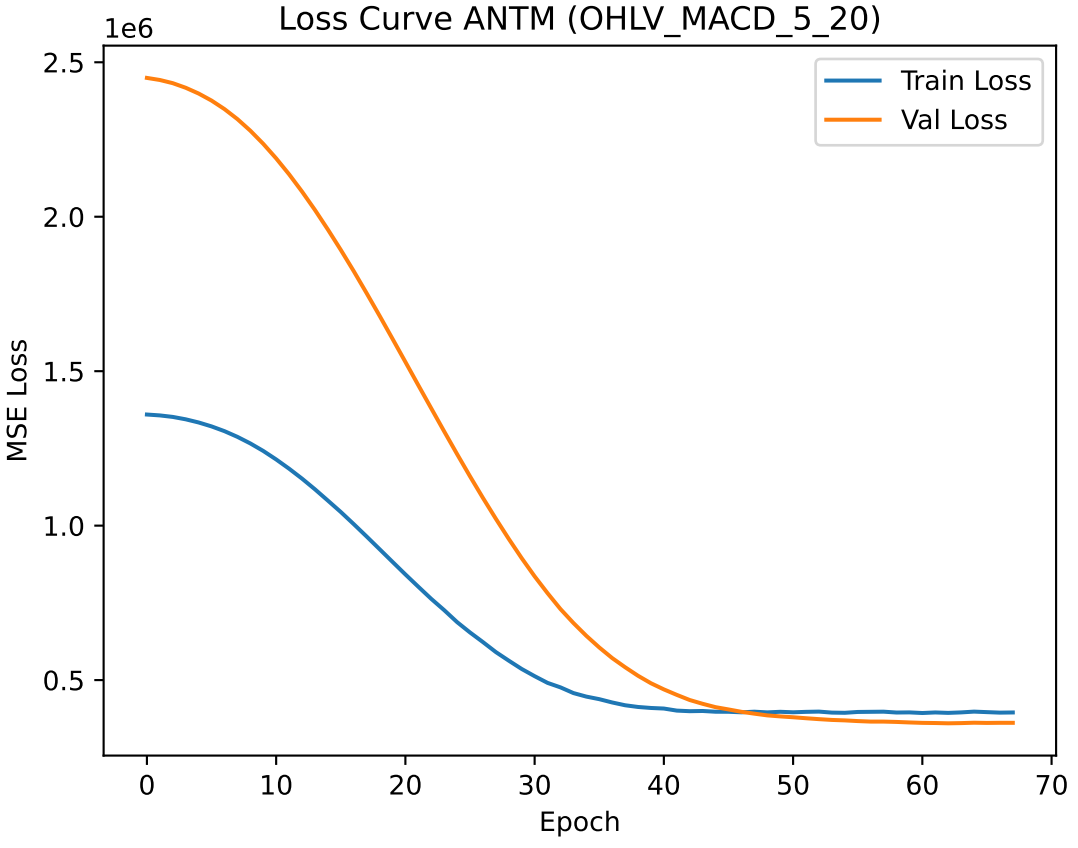

Loss Curve ARTO (OHLV_RSI21)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch

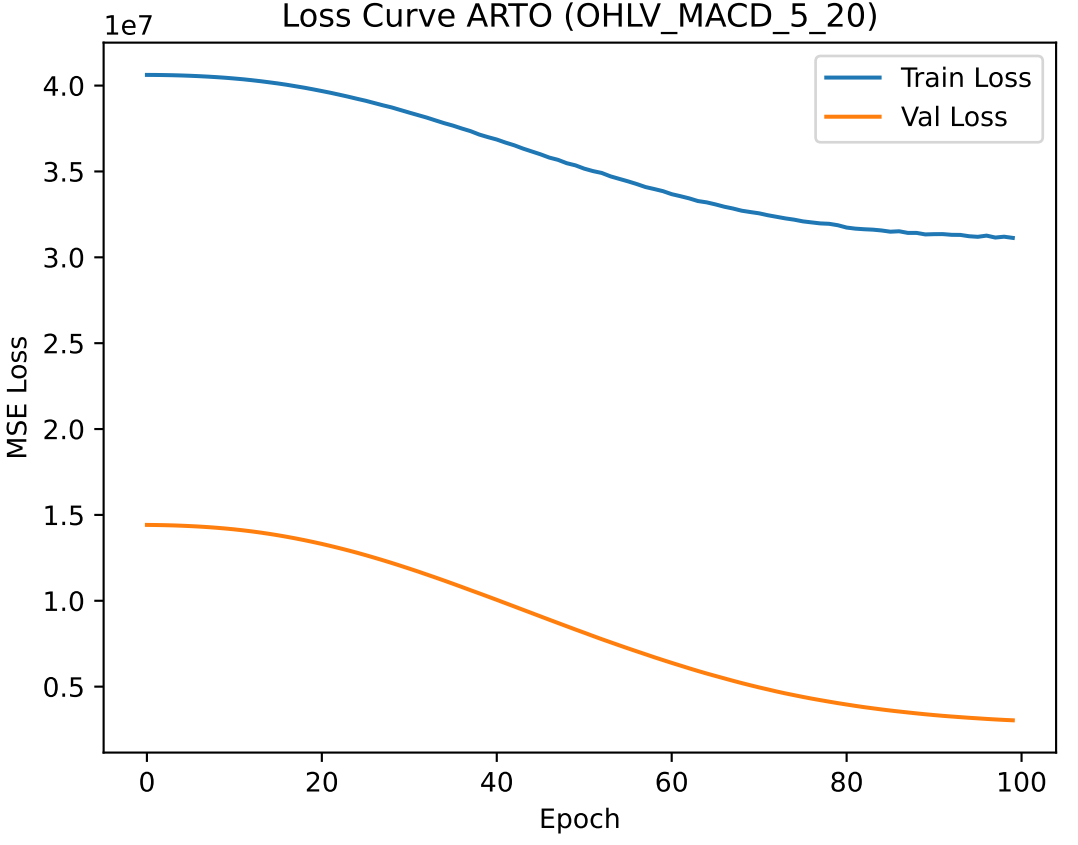

Loss Curve ASII (OHLV_RSI21)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

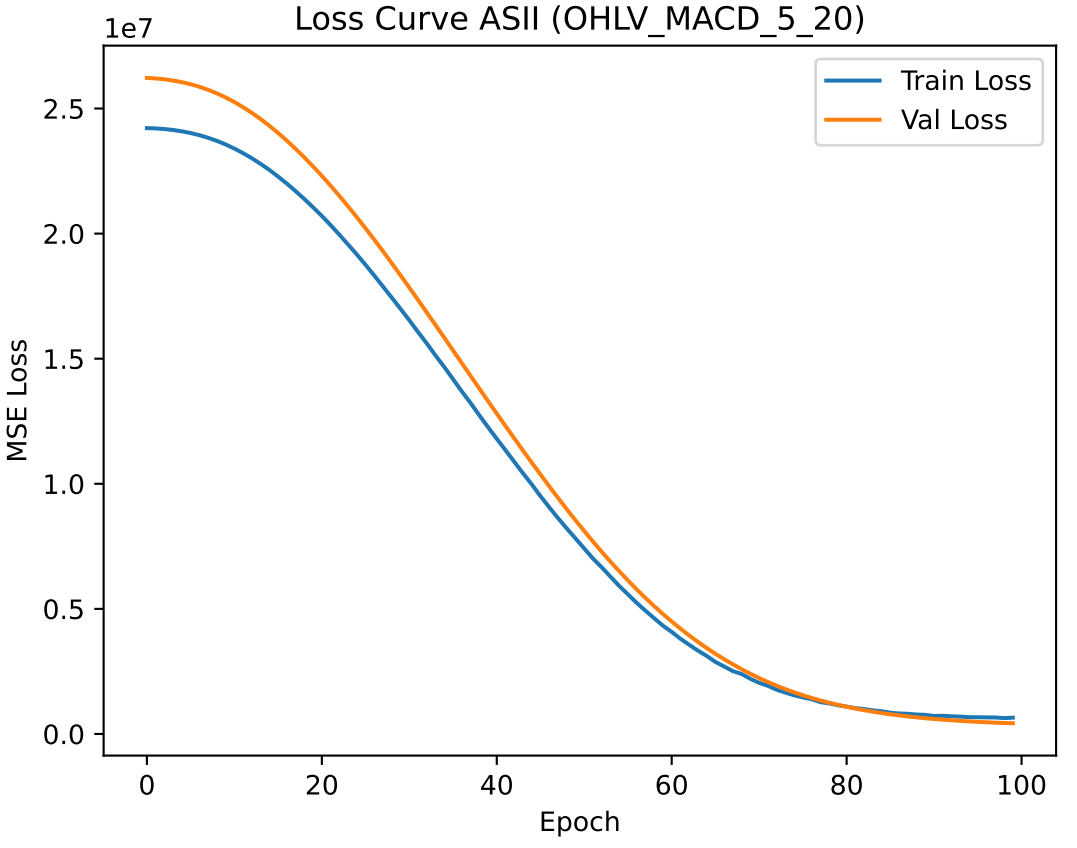

Loss Curve ANTM (OHLV_MACD_12_26)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch

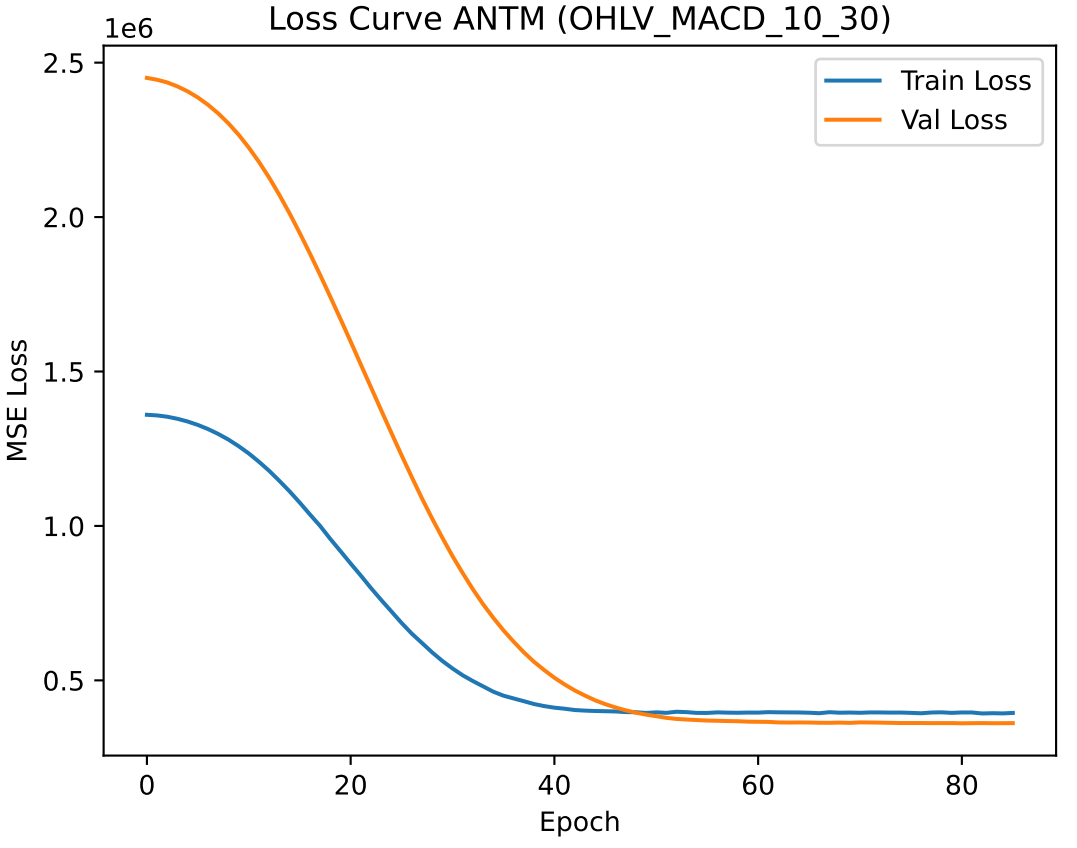

Loss Curve ARTO (OHLV_MACD_12_26)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

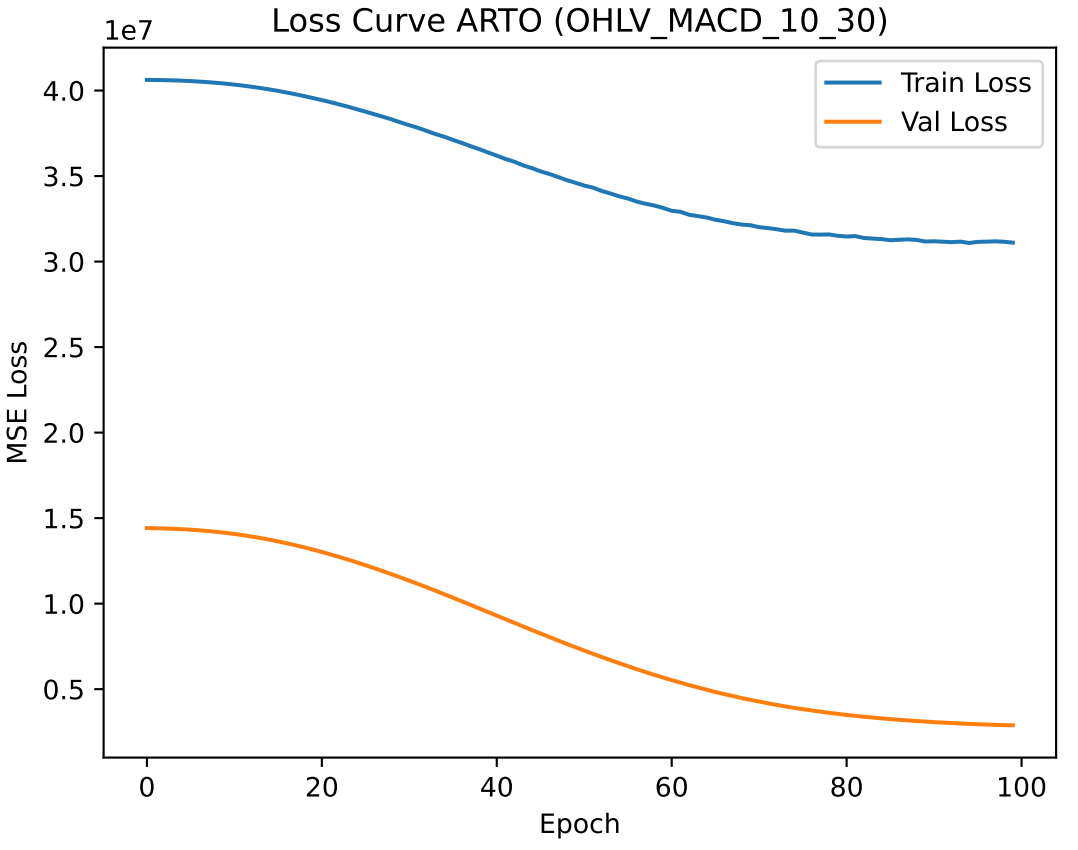

Loss Curve ASII (OHLV_MACD_12_26)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss

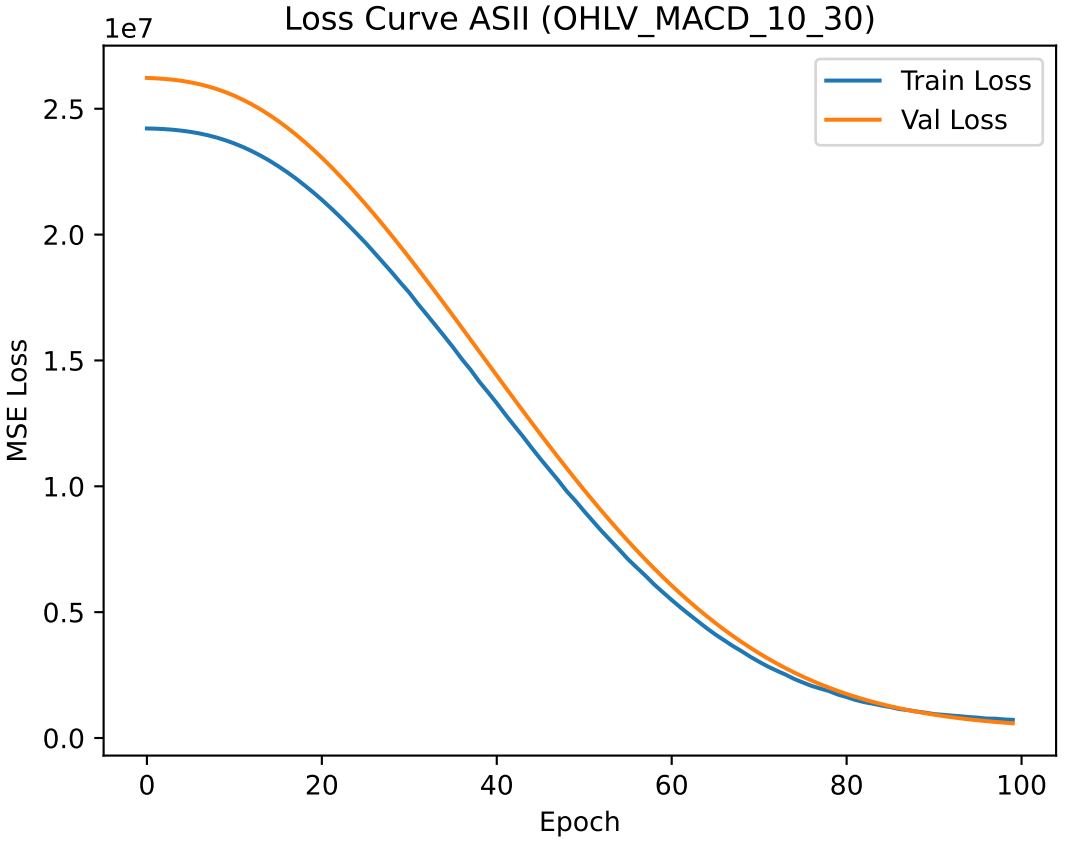

Loss Curve ANTM (OHLV_MACD_5_20)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
10
20
30
40
50
60
70
Epoch


Loss Curve ARTO (OHLV_MACD_5_20)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss


Loss Curve ASII (OHLV_MACD_5_20)
1e7
Train Loss
Val Loss
MSE Loss
2.5
2.0
1.5
1.0
0.5
0.0
0
20
40
60
80
100
Epoch


Loss Curve ANTM (OHLV_MACD_10_30)
1e6
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
Epoch


Loss Curve ARTO (OHLV_MACD_10_30)
1e7
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
MSE Loss
Train Loss
Val Loss
0
20
40
60
80
100
Epoch


Loss Curve ASII (OHLV_MACD_10_30)
1e7
2.5
2.0
1.5
1.0
0.5
0.0
MSE Loss
0
20
40
60
80
100
Epoch
Train Loss
Val Loss