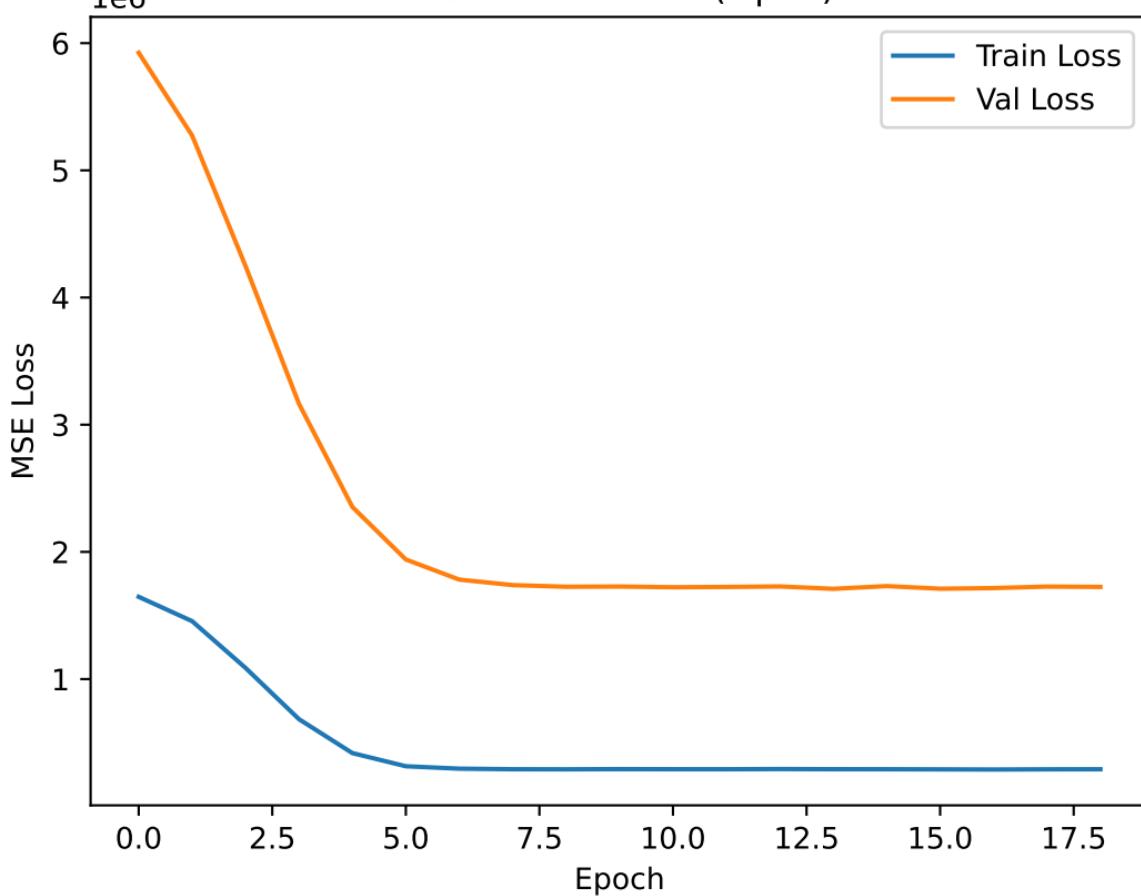
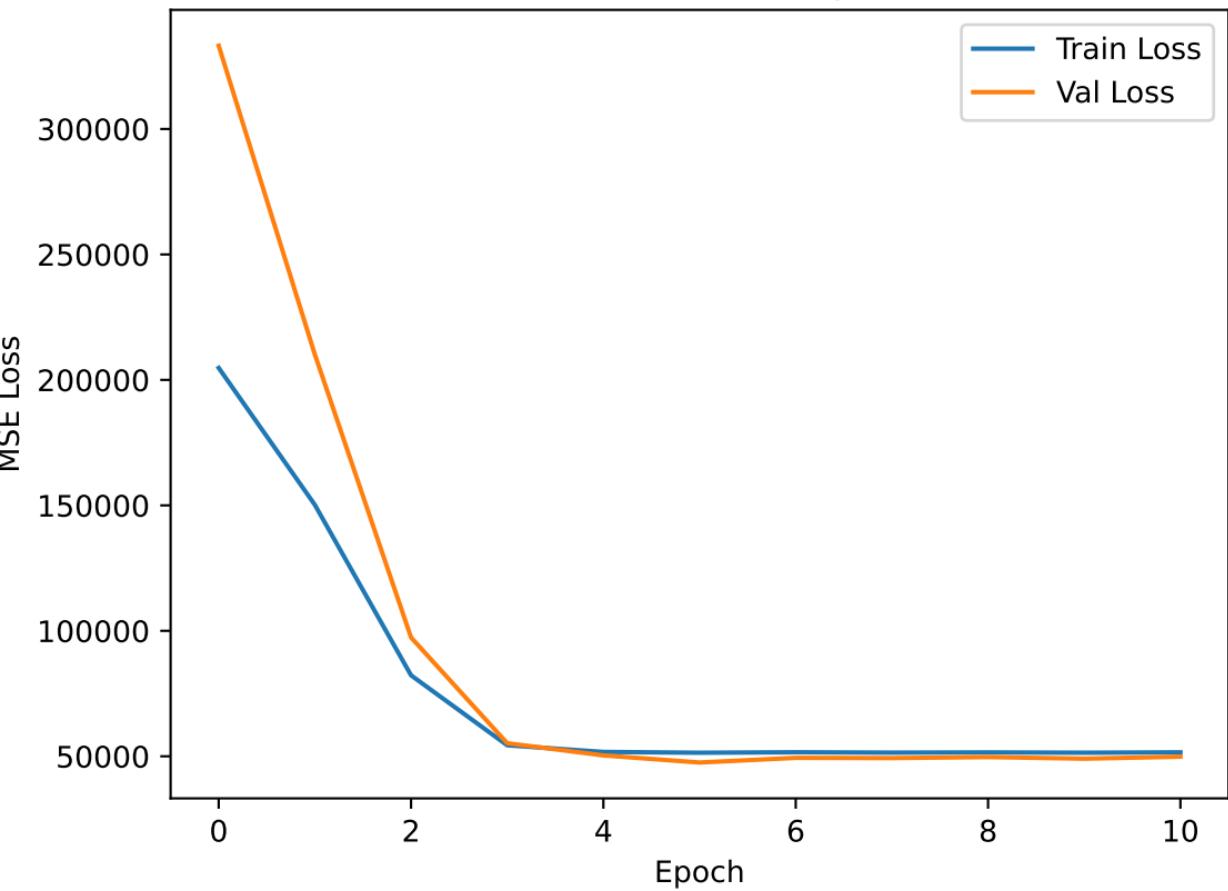


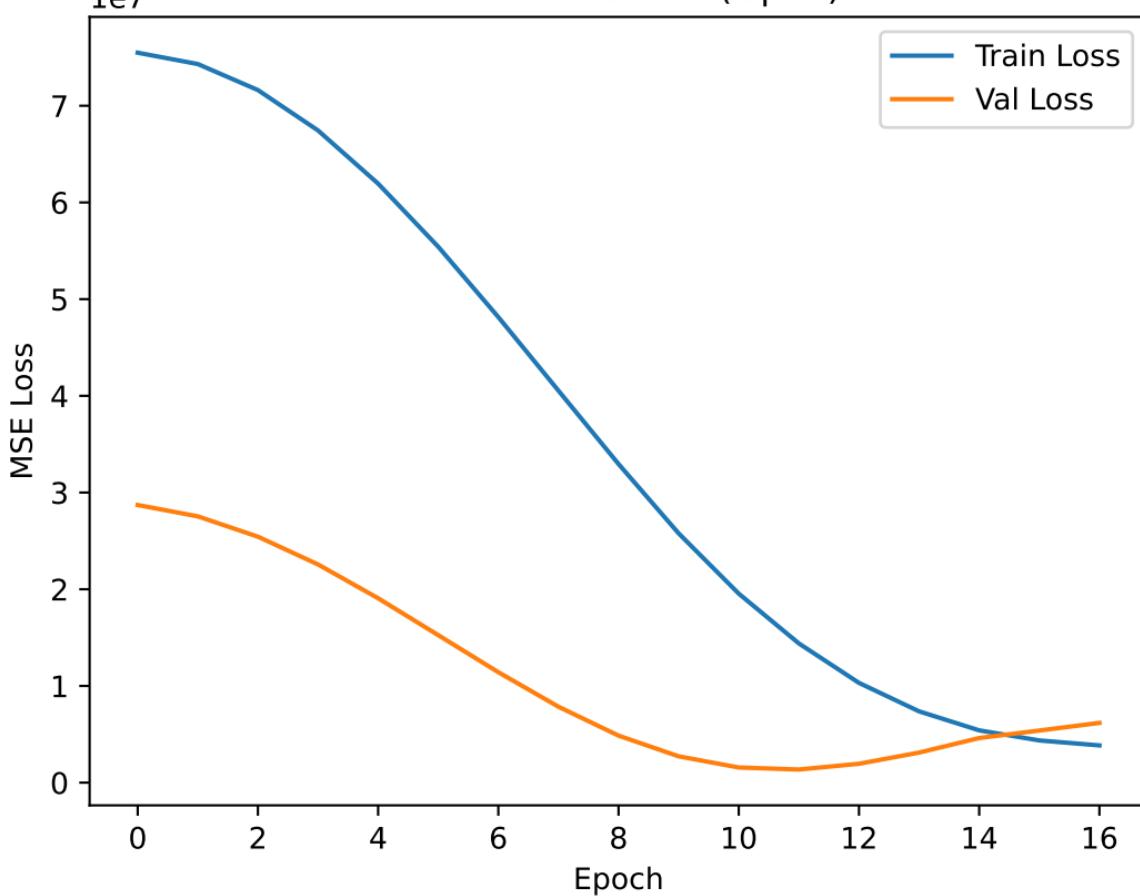
## Loss Curve PTBA (Open)



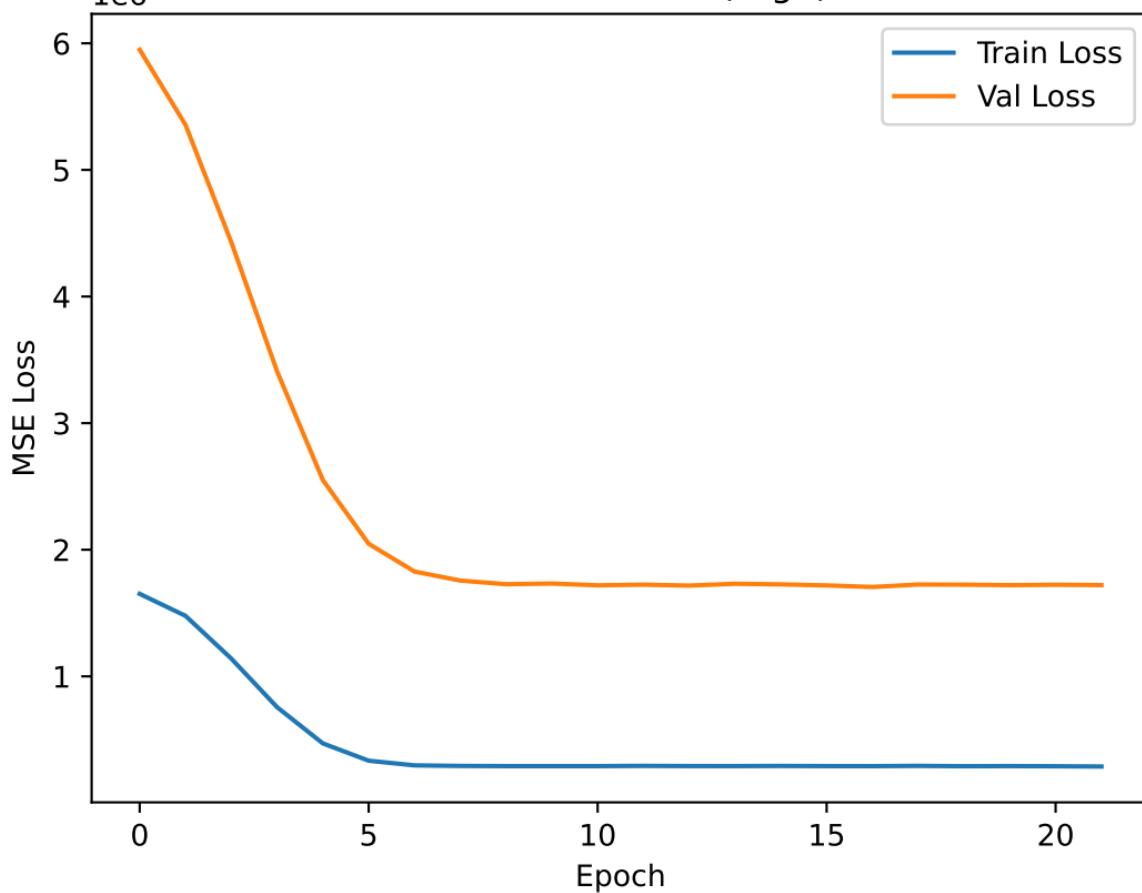
## Loss Curve SIDO (Open)



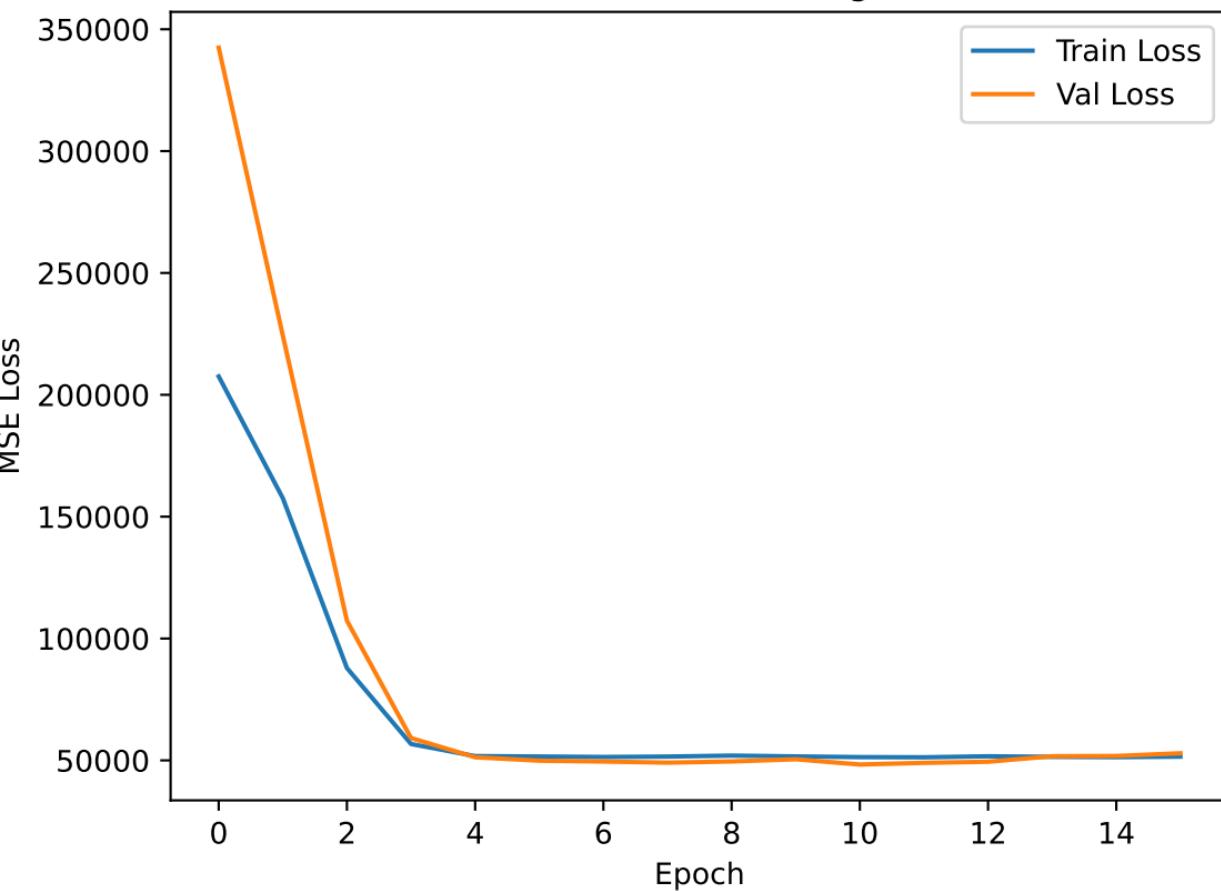
## Loss Curve SMGR (Open)



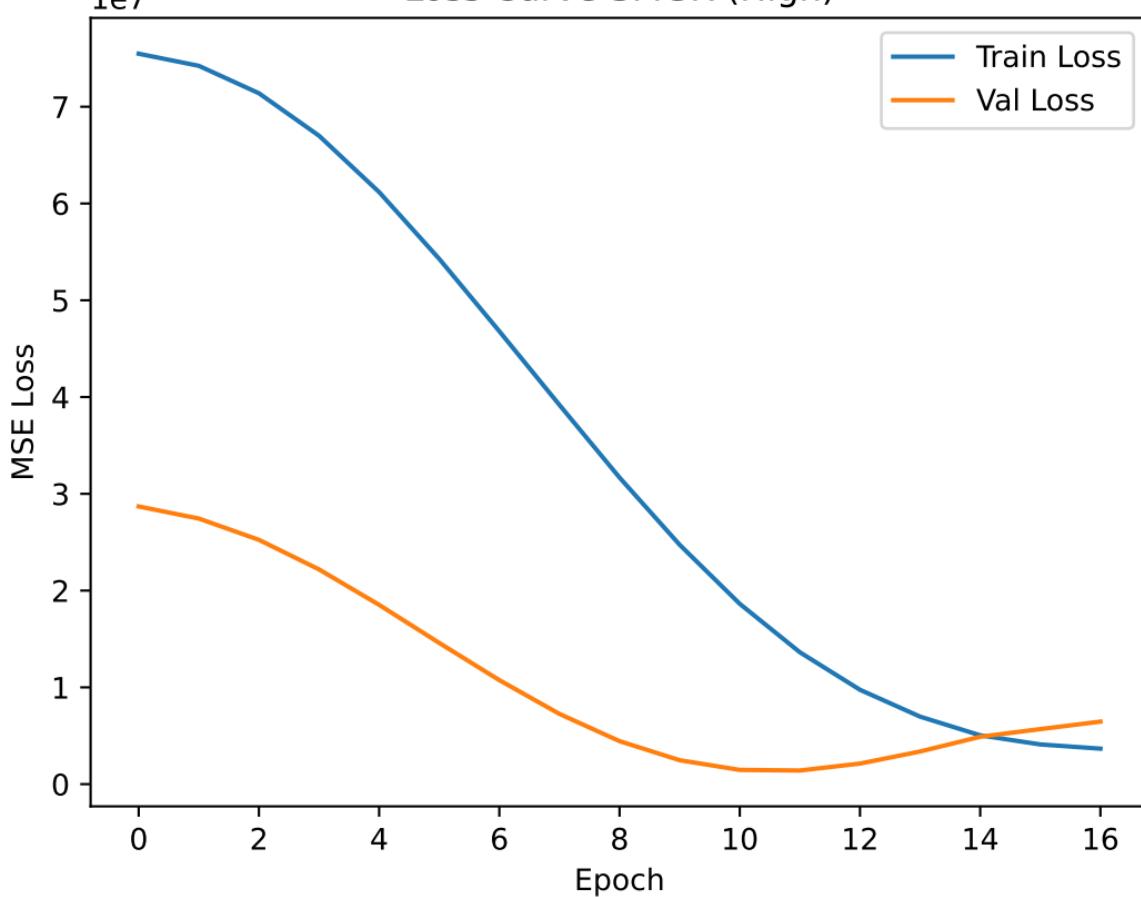
## Loss Curve PTBA (High)



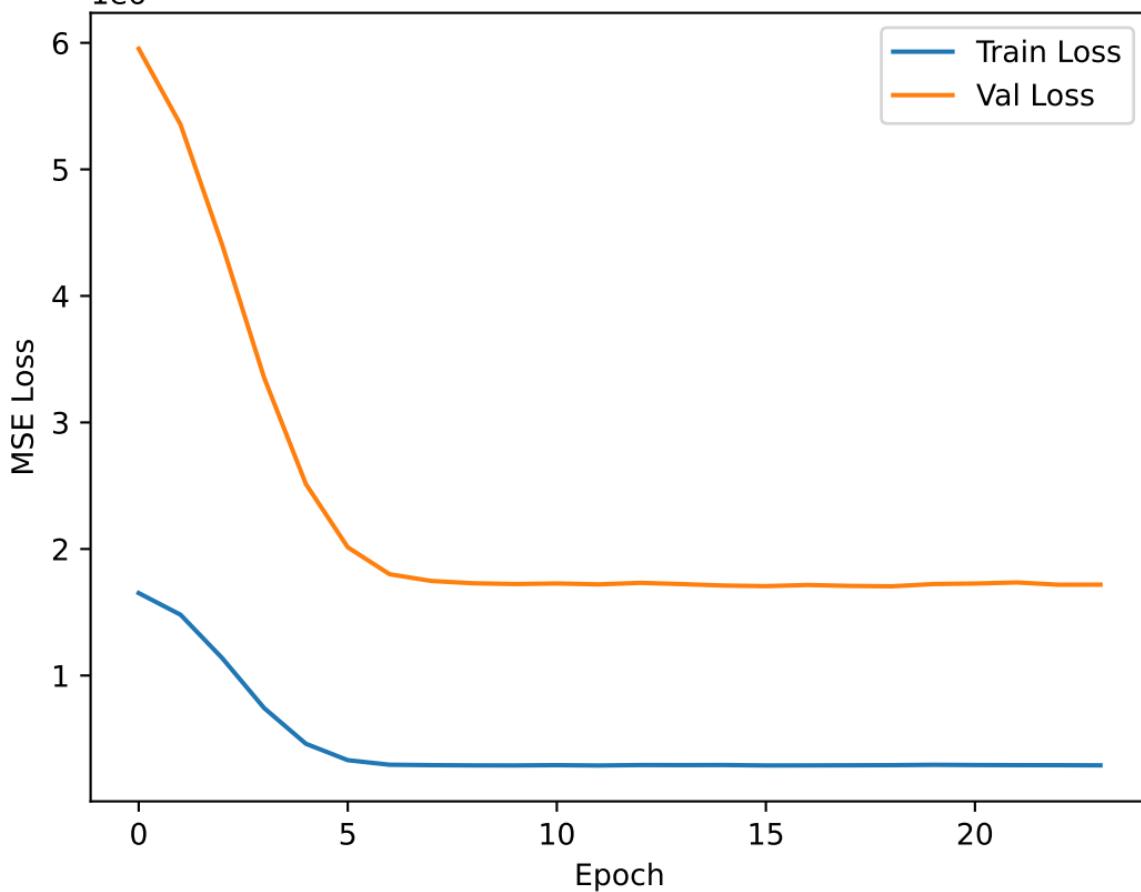
### Loss Curve SIDO (High)



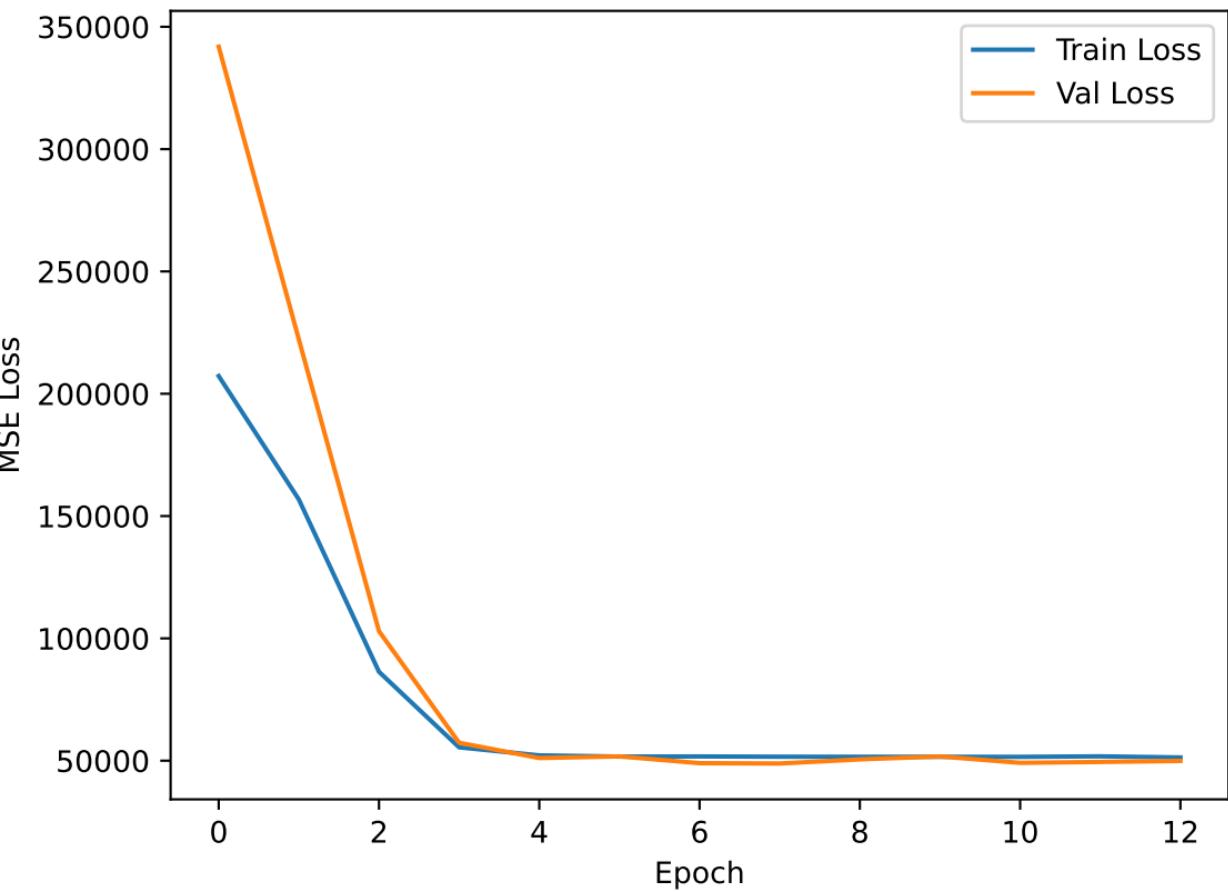
## Loss Curve SMGR (High)



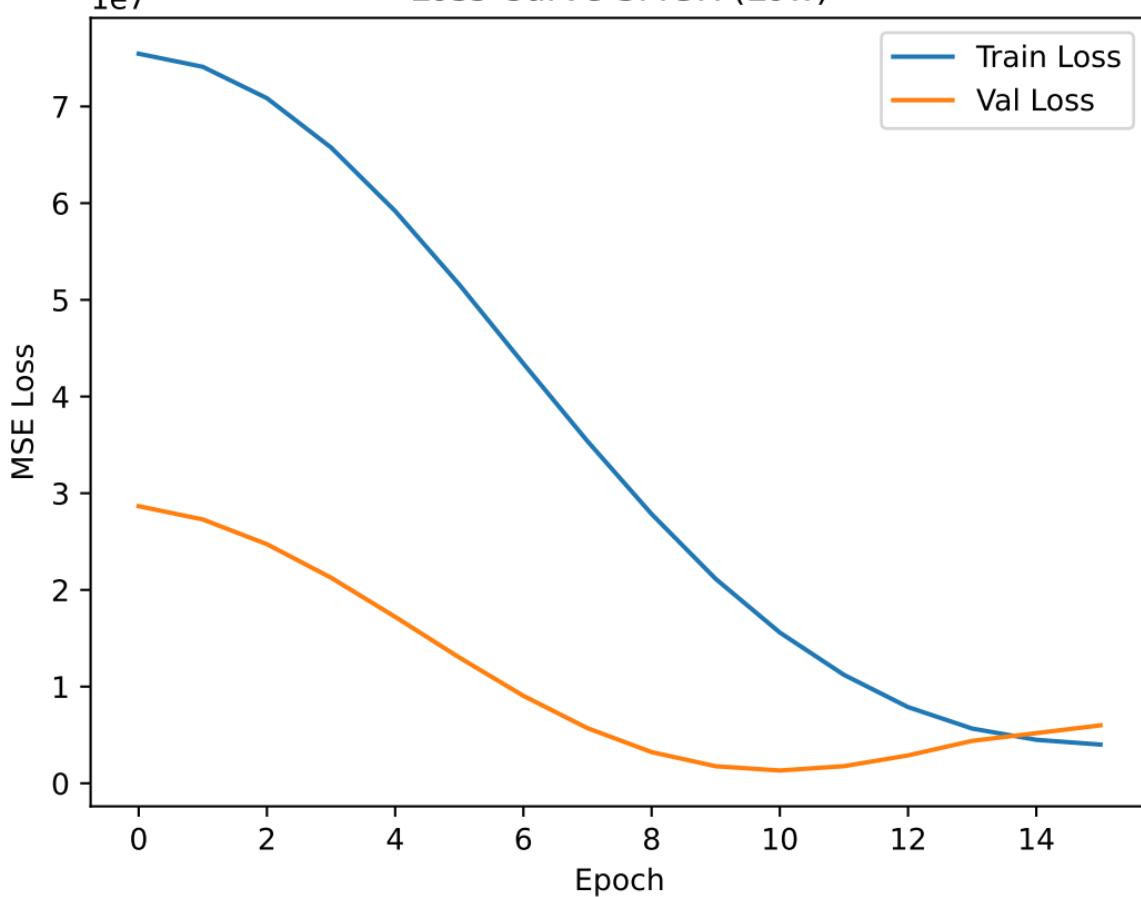
## Loss Curve PTBA (Low)



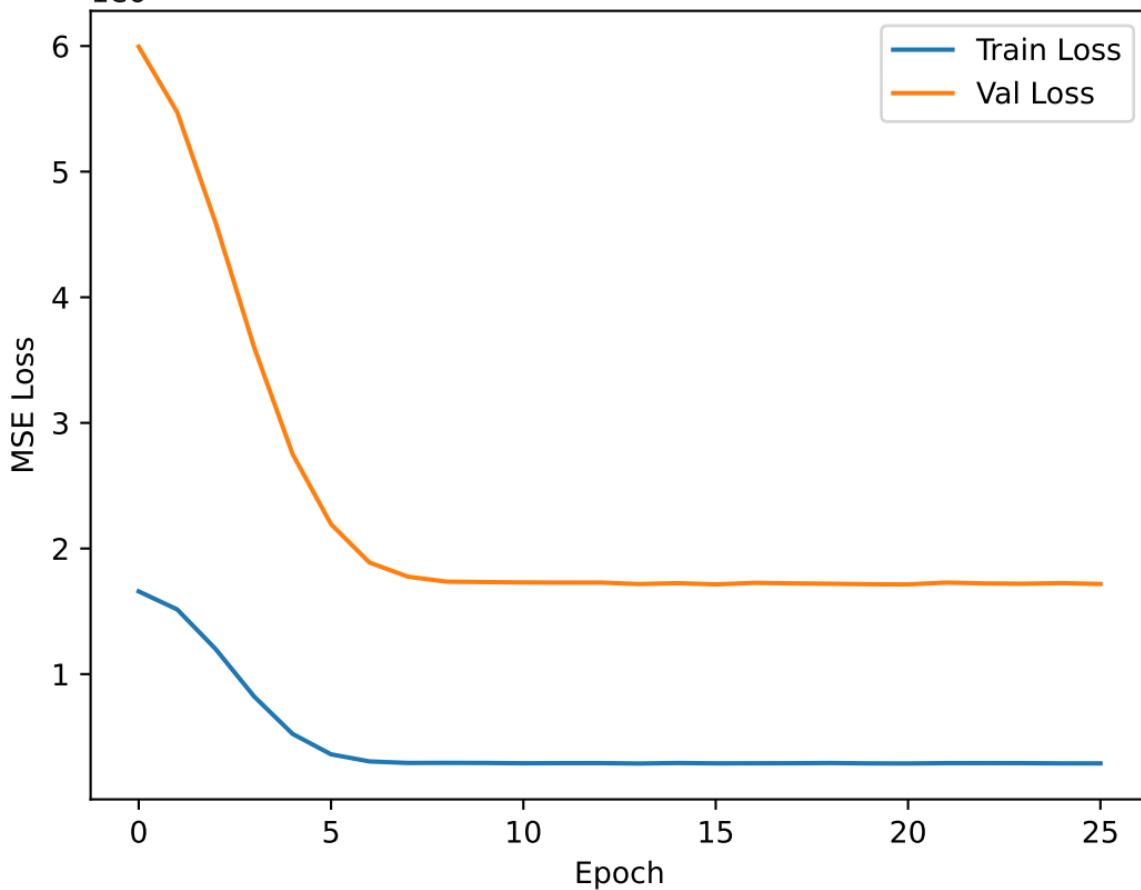
### Loss Curve SIDO (Low)



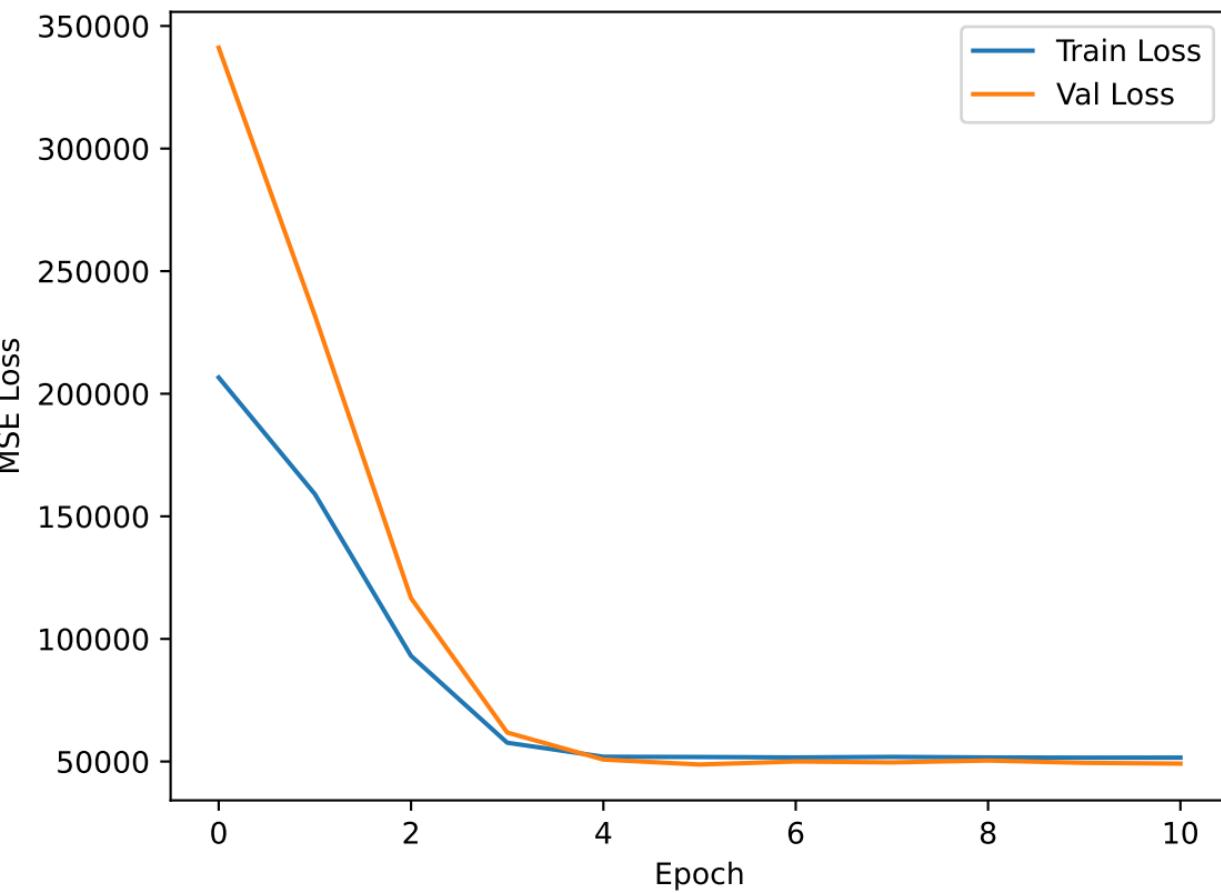
## Loss Curve SMGR (Low)



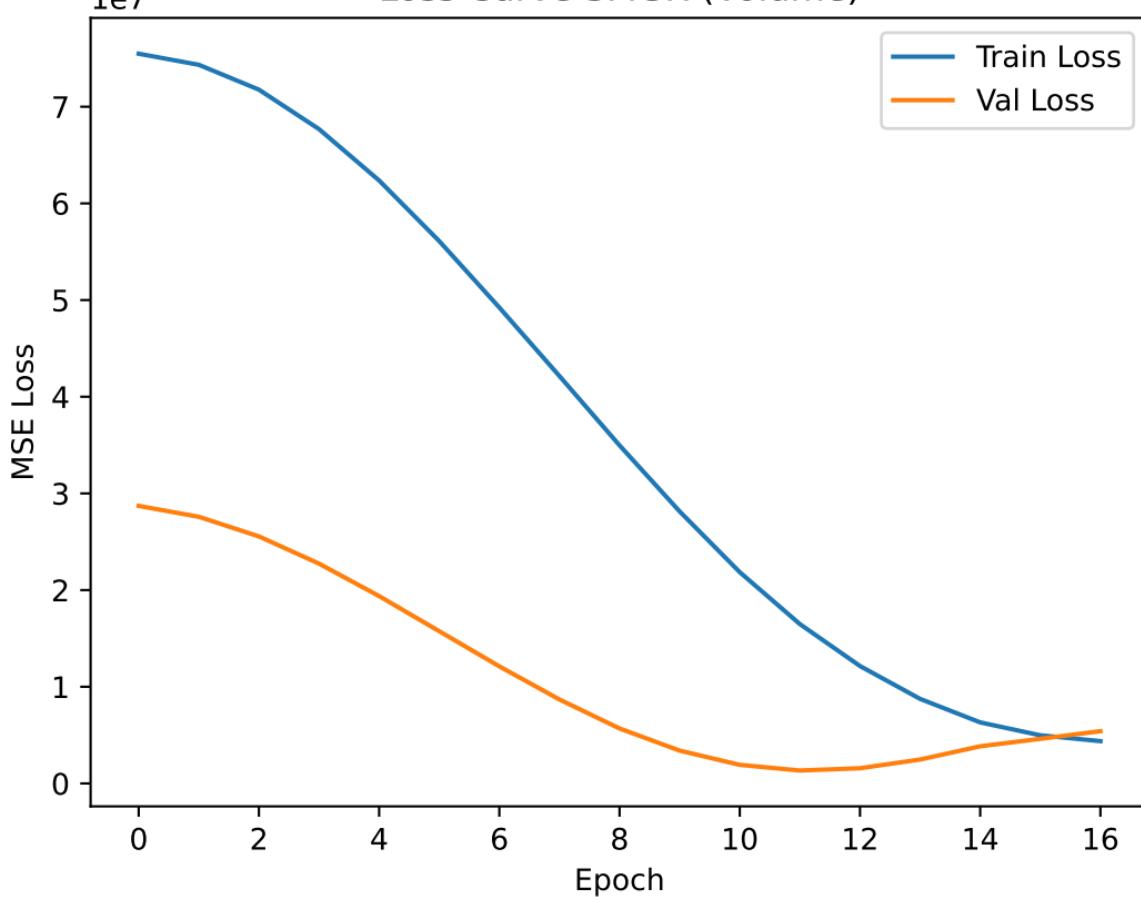
## Loss Curve PTBA (Volume)

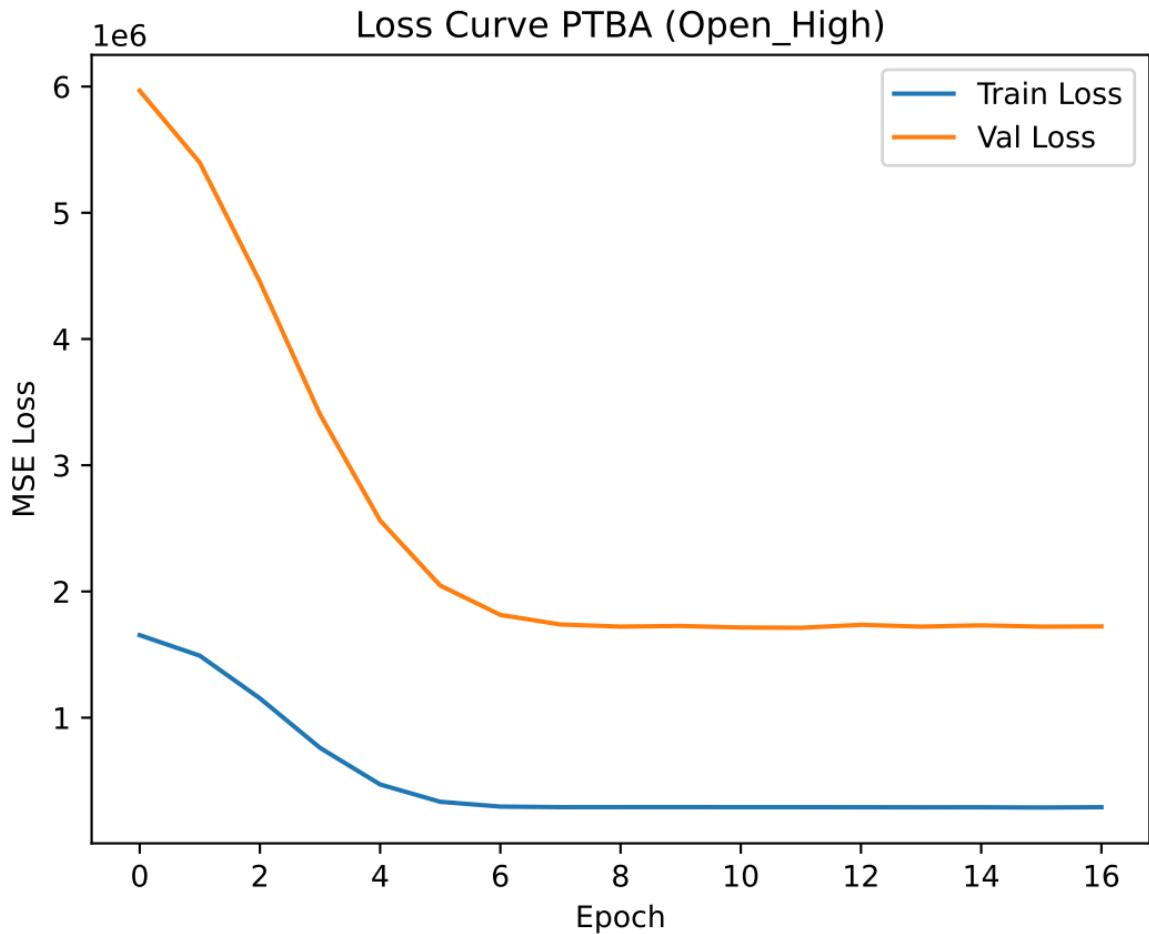


### Loss Curve SIDO (Volume)

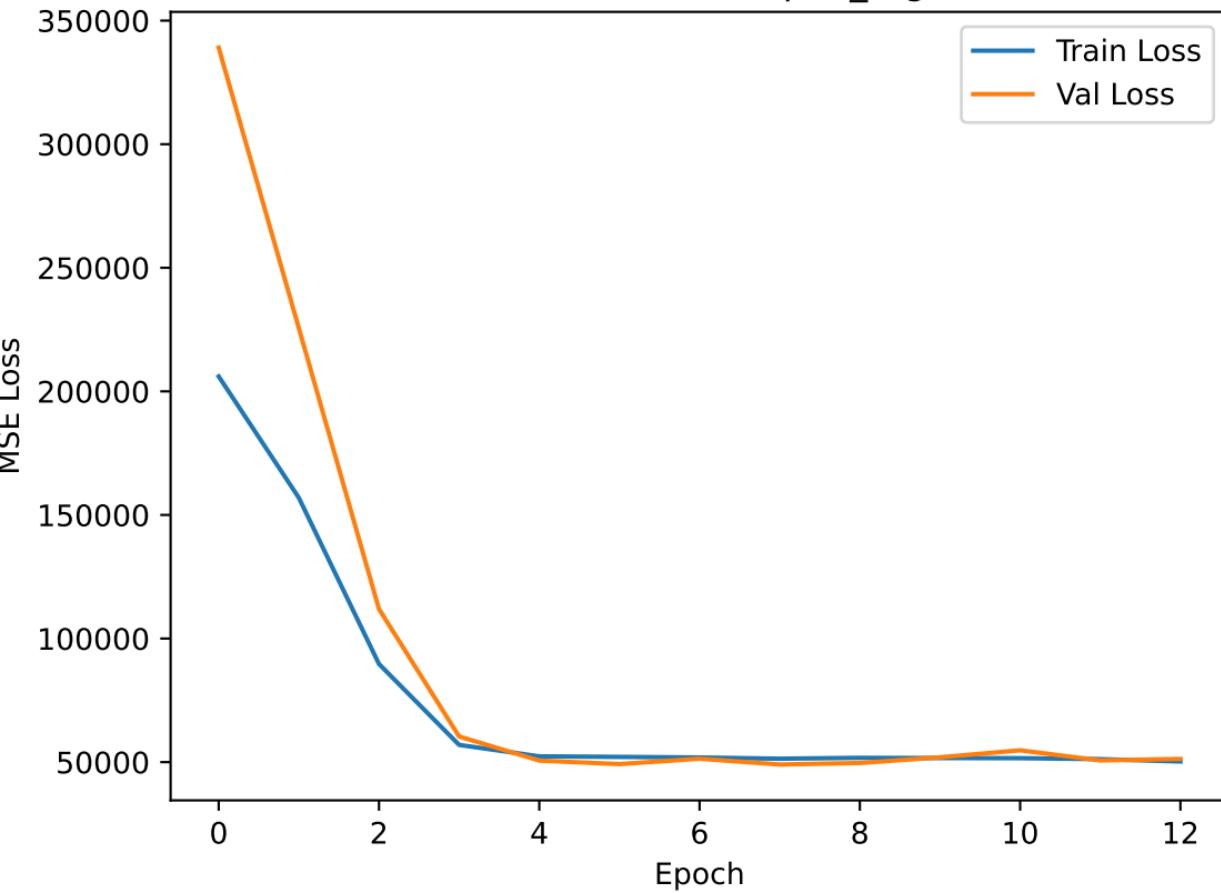


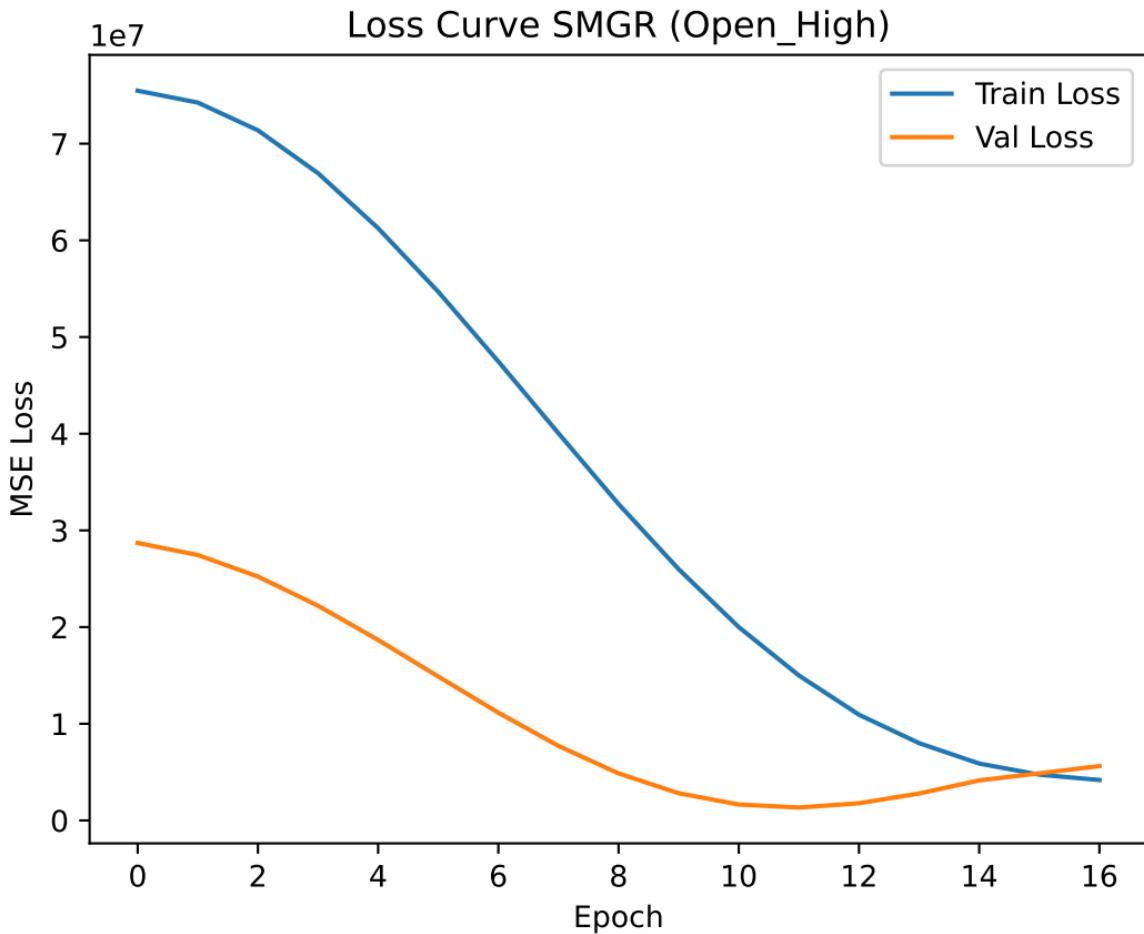
## Loss Curve SMGR (Volume)

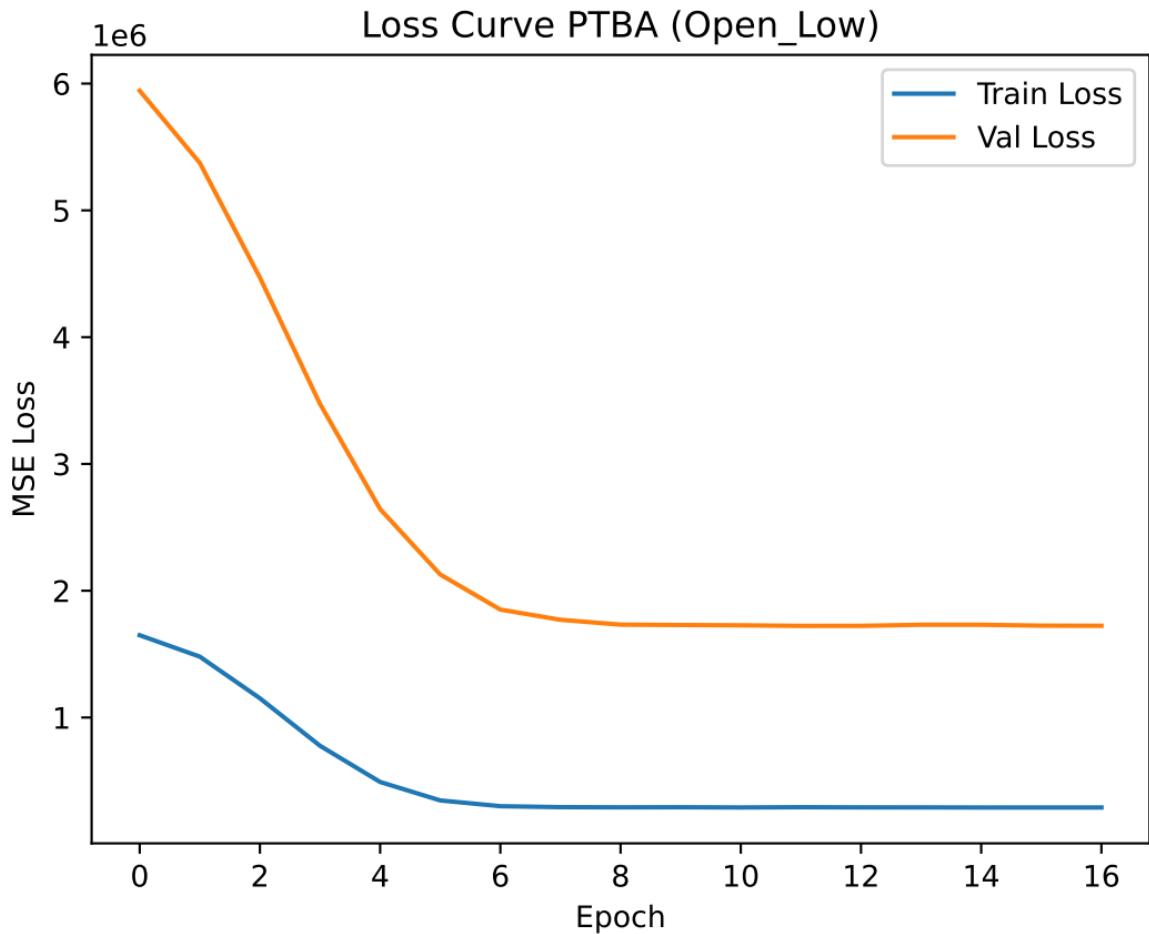




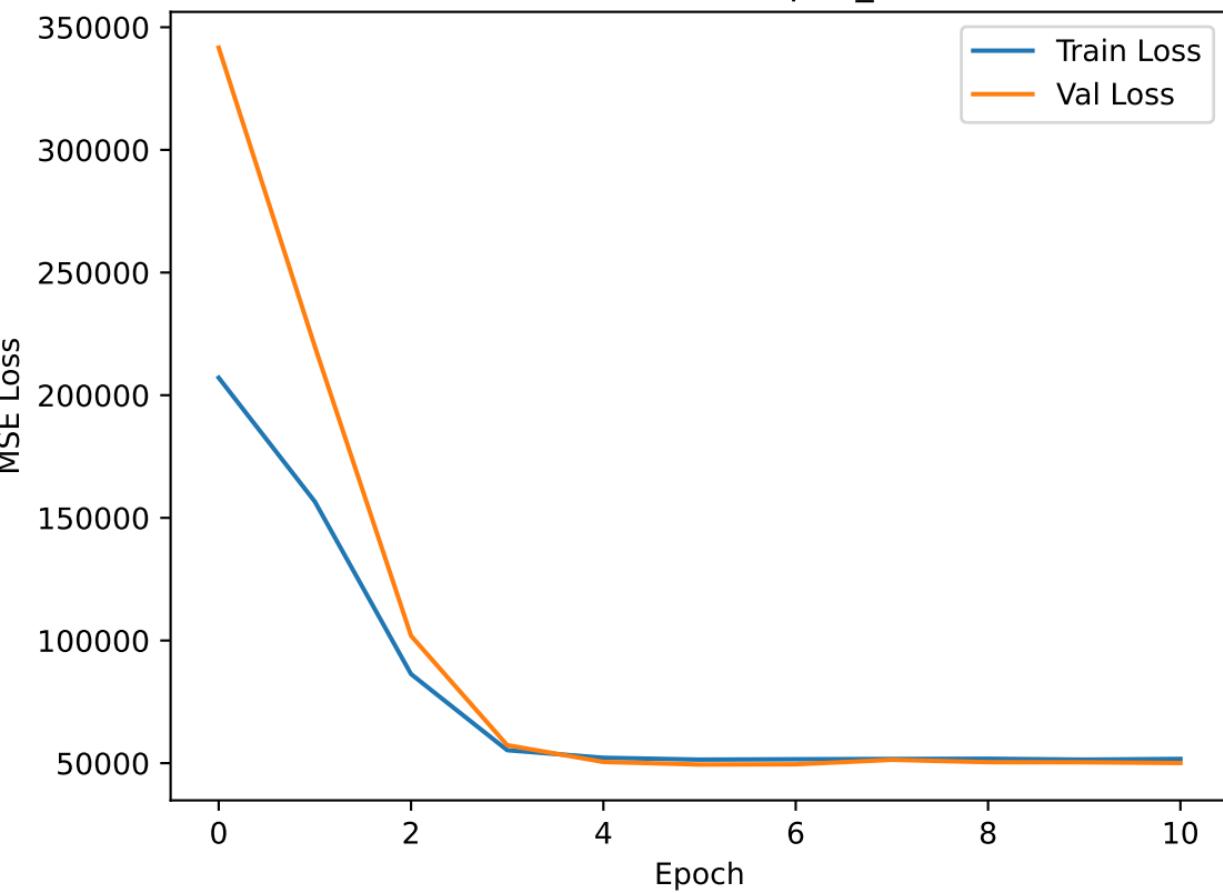
## Loss Curve SIDO (Open\_High)

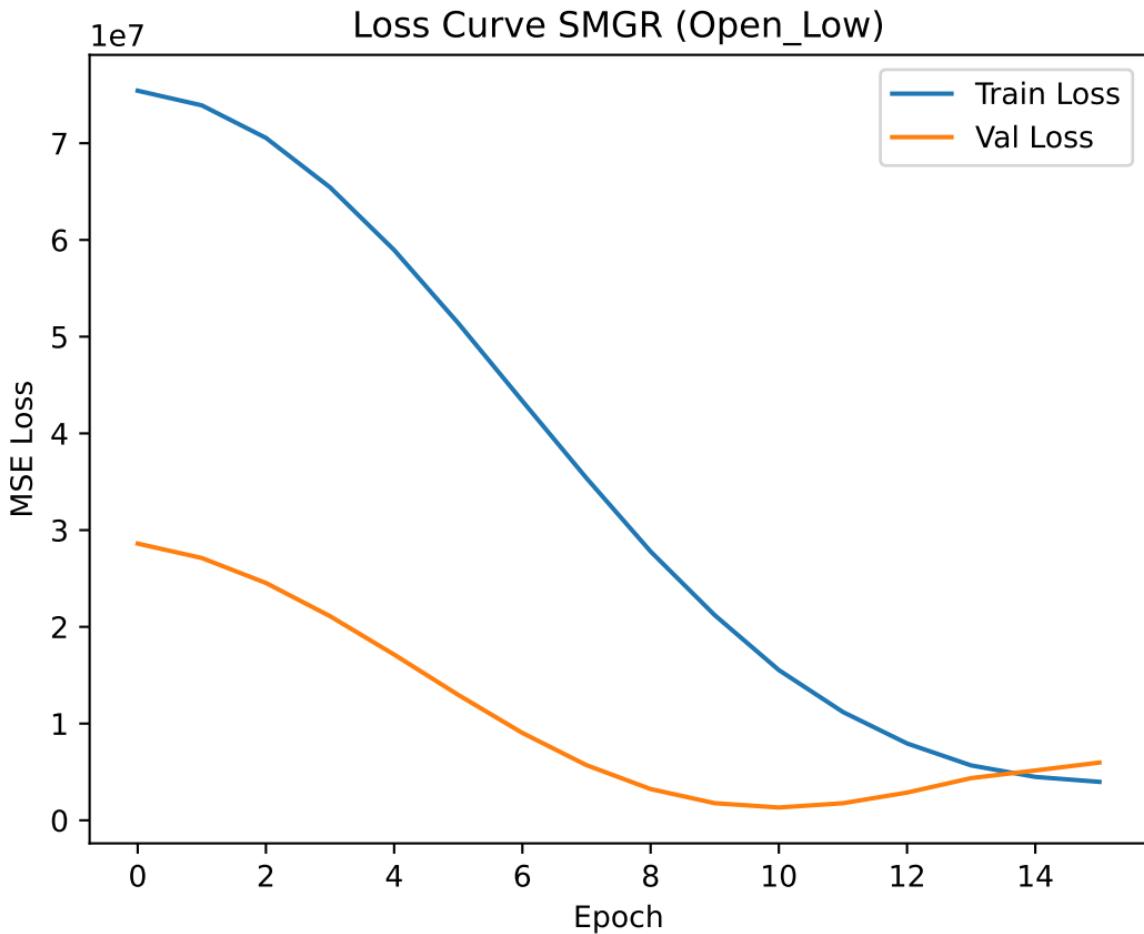


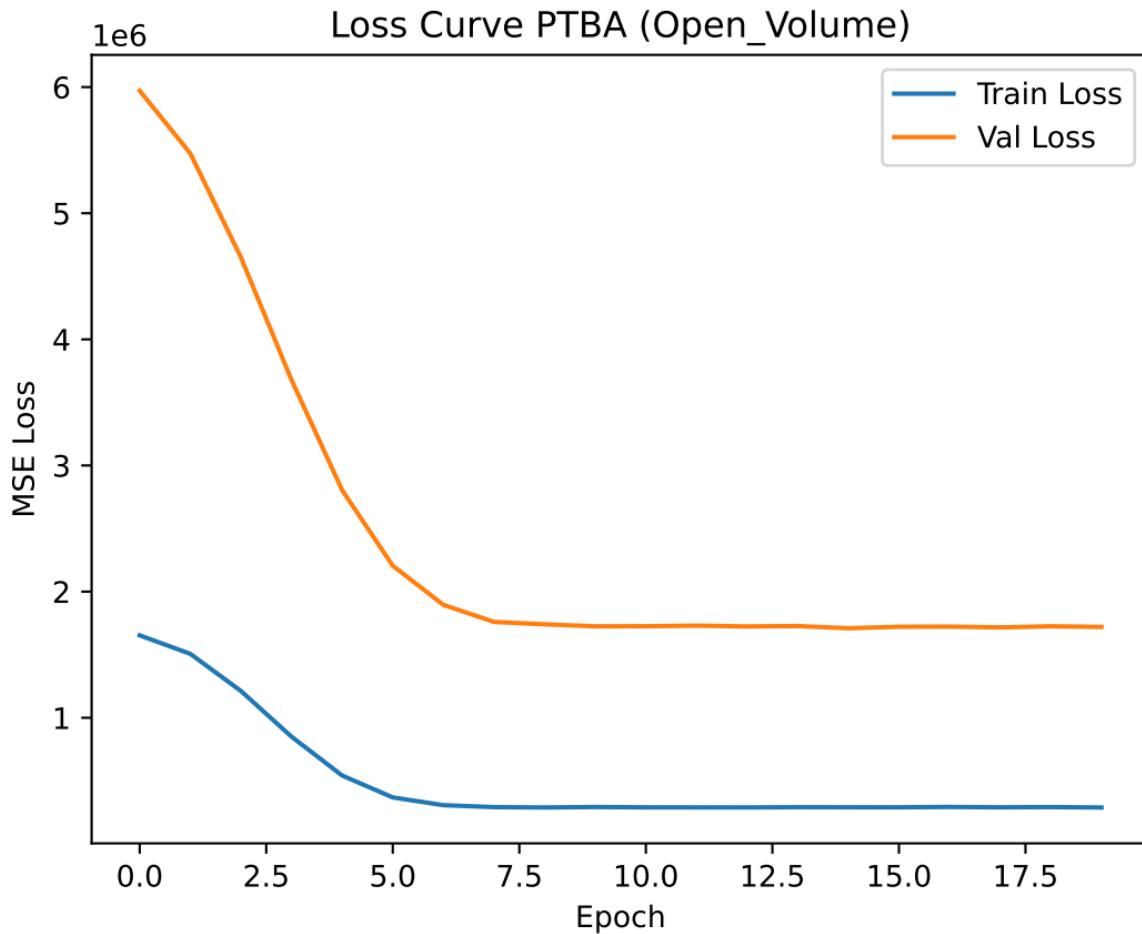




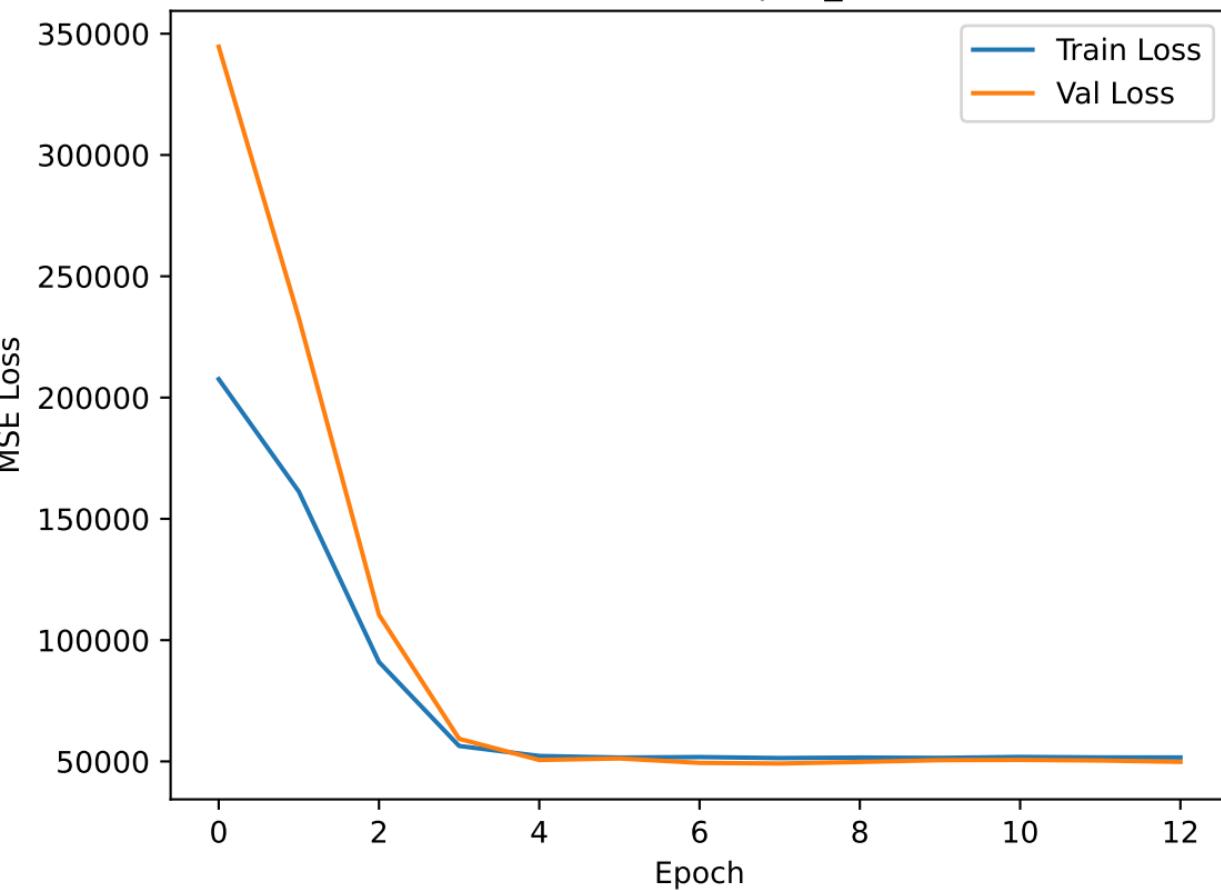
### Loss Curve SIDO (Open\_Low)

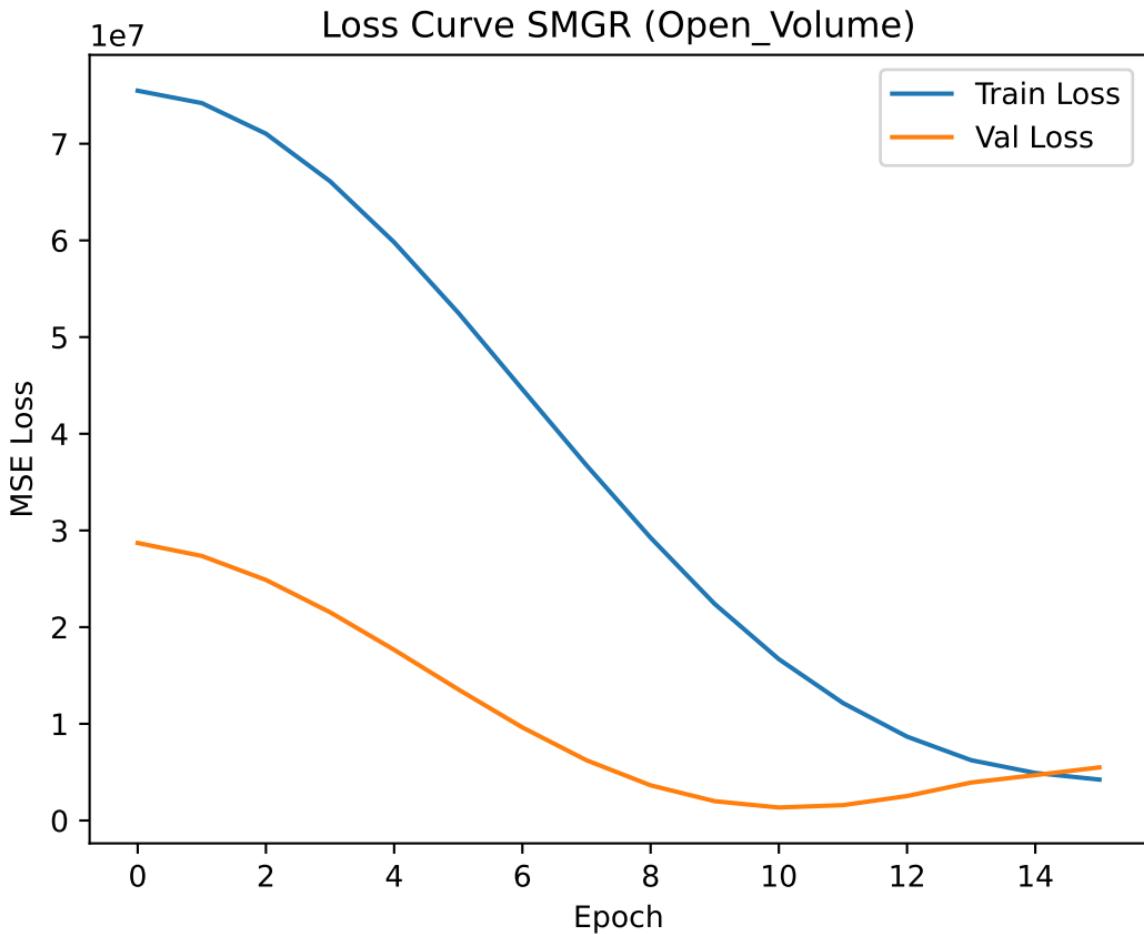


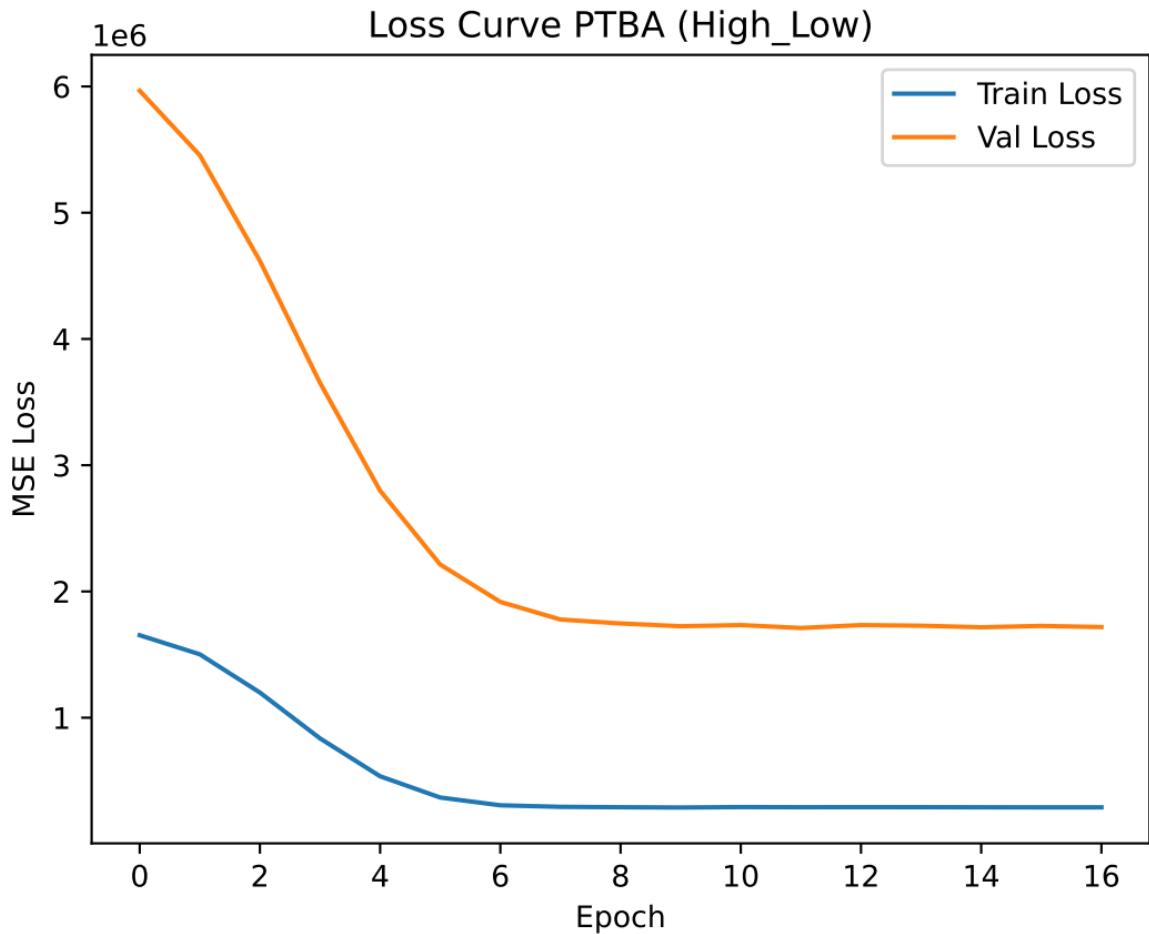




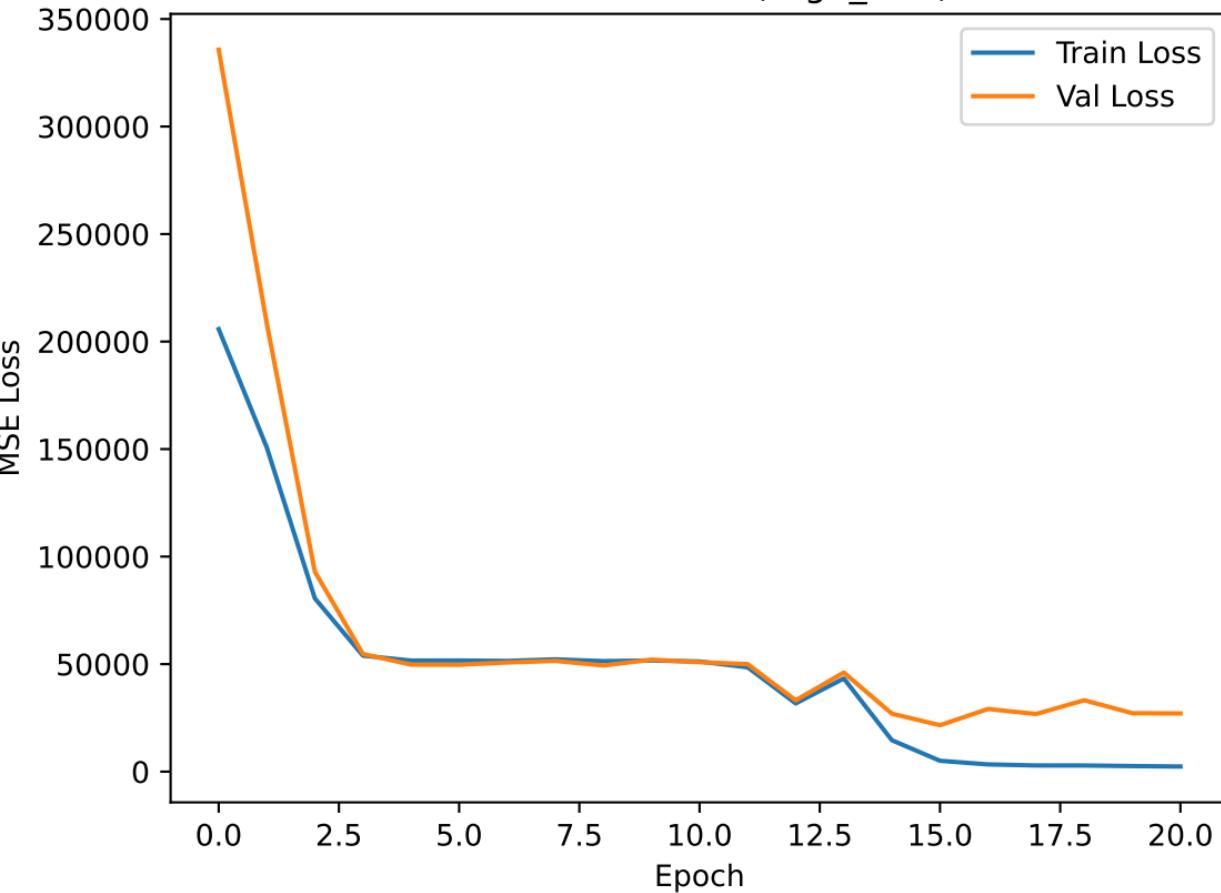
### Loss Curve SIDO (Open\_Volume)



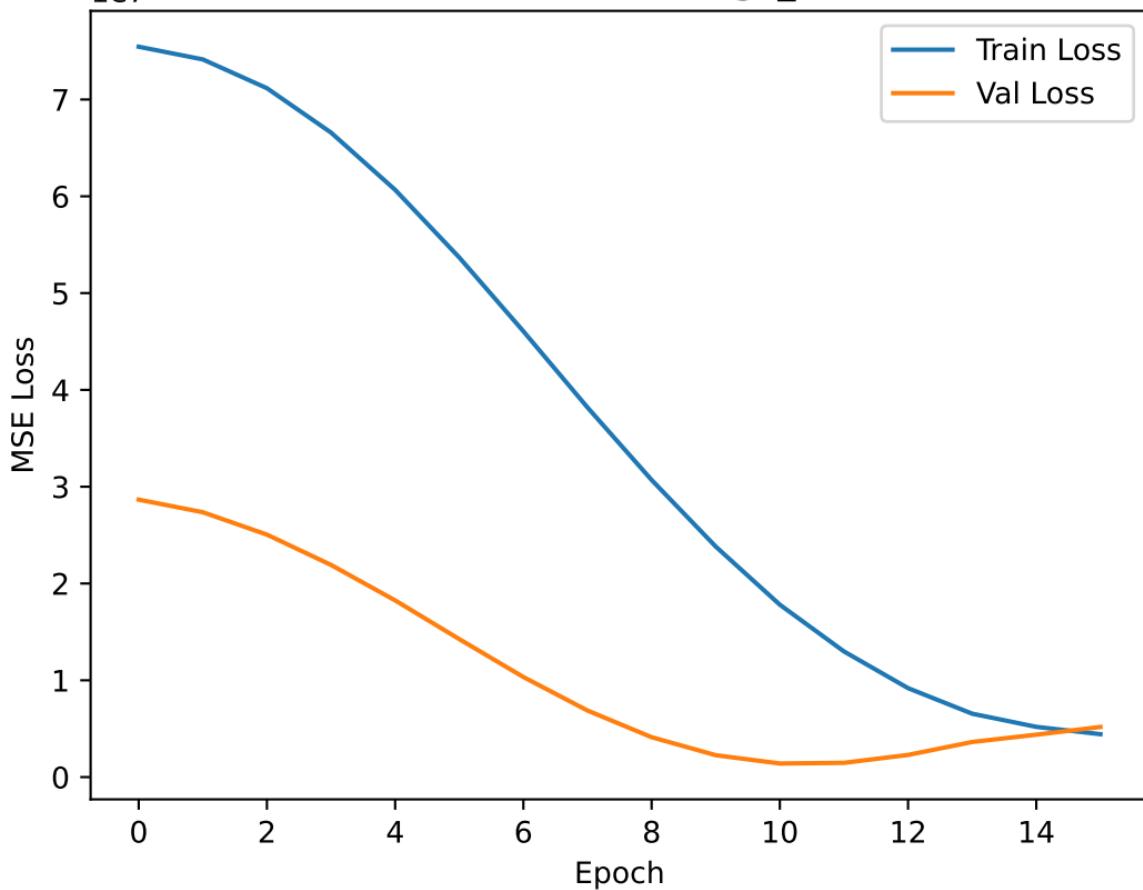


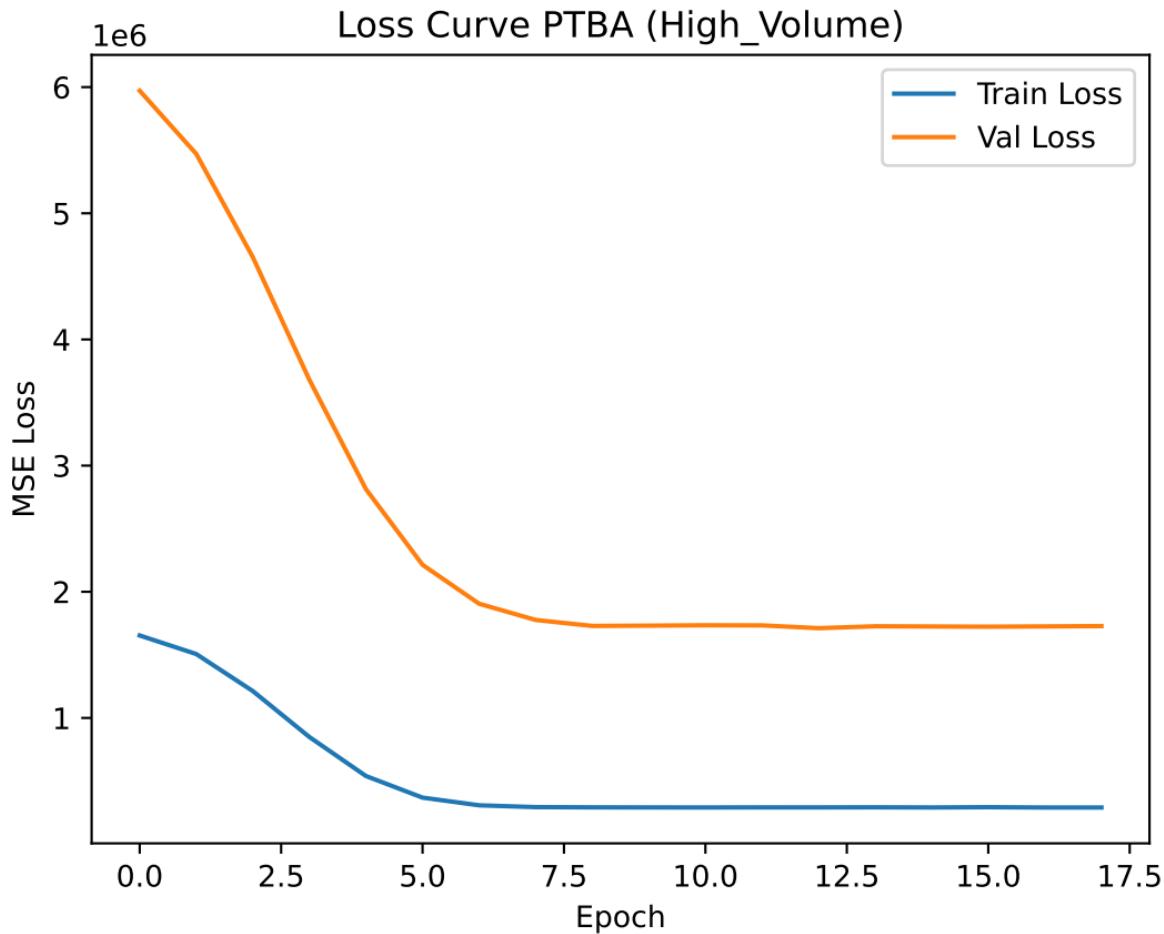


### Loss Curve SIDO (High\_Low)

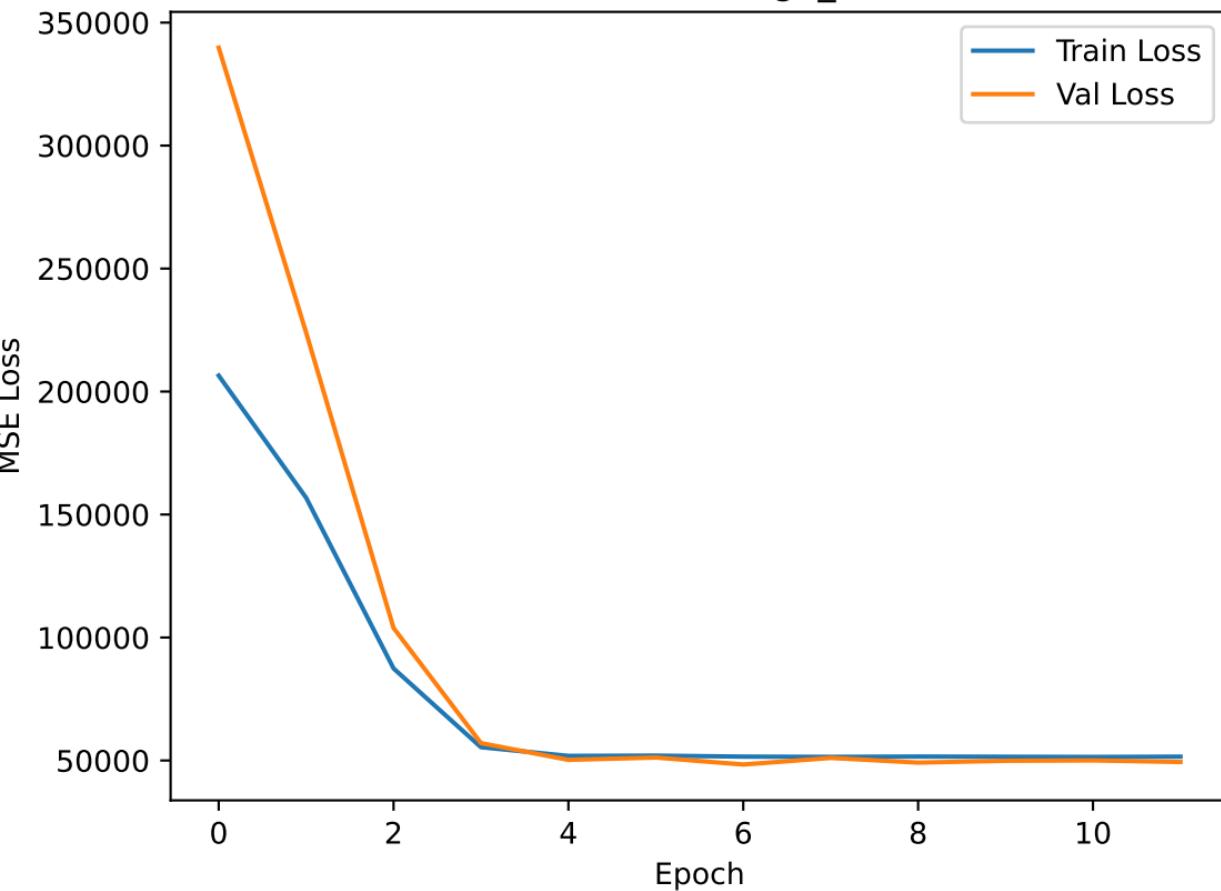


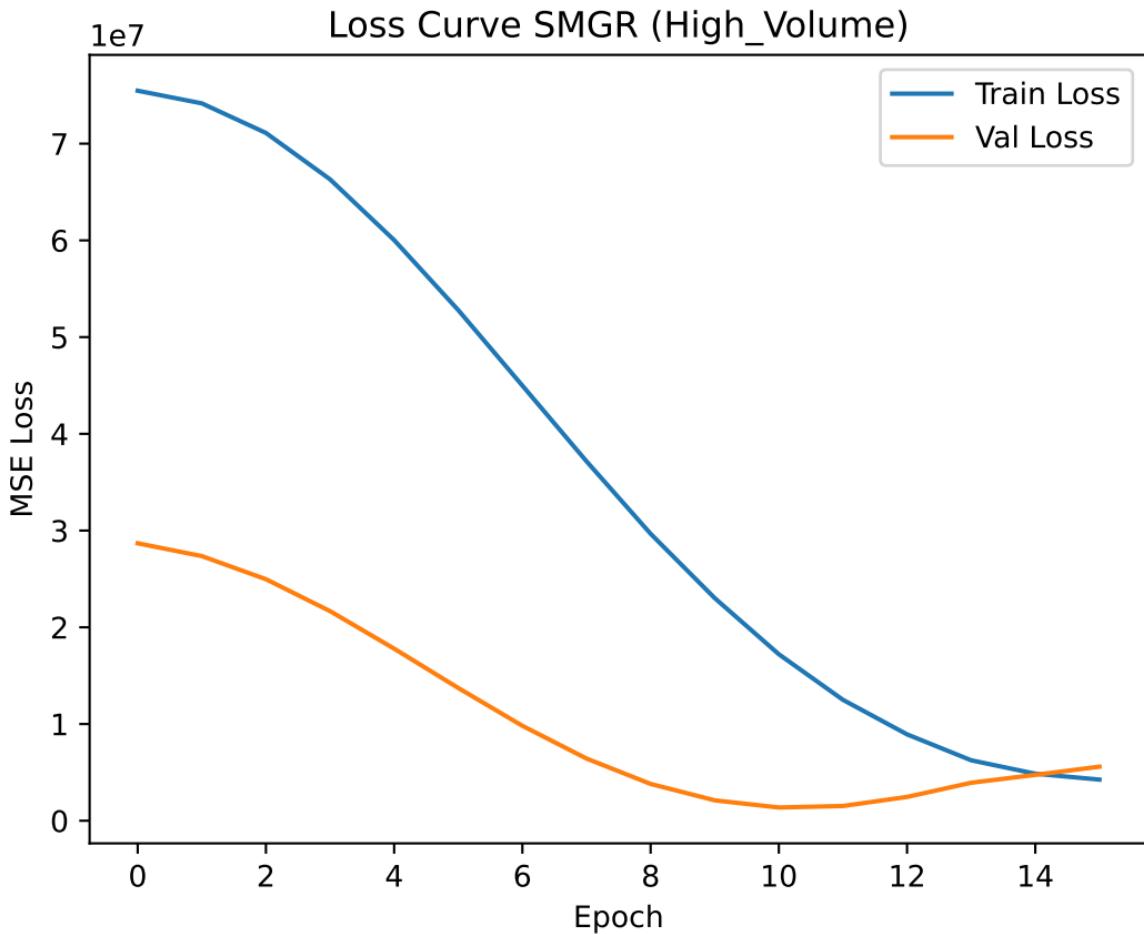
## Loss Curve SMGR (High\_Low)

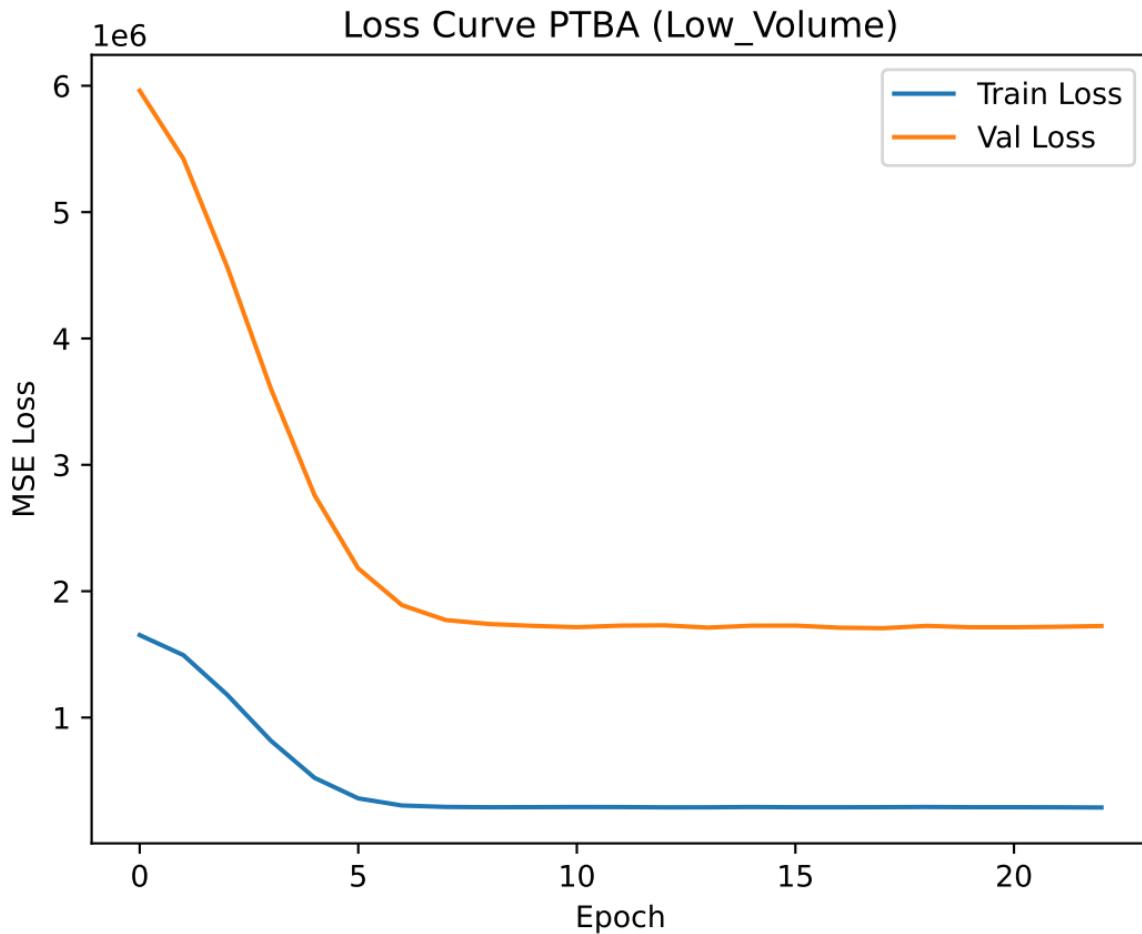




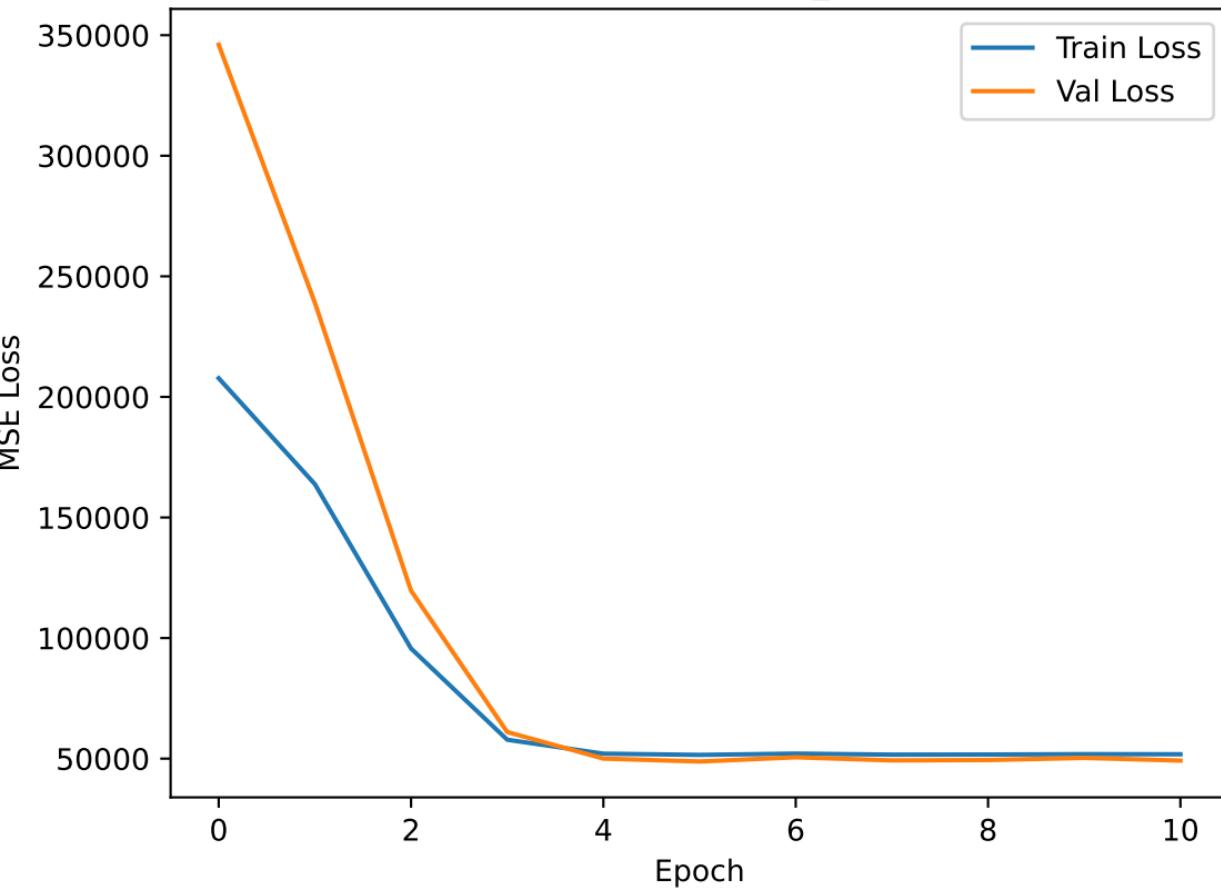
## Loss Curve SIDO (High\_Volume)

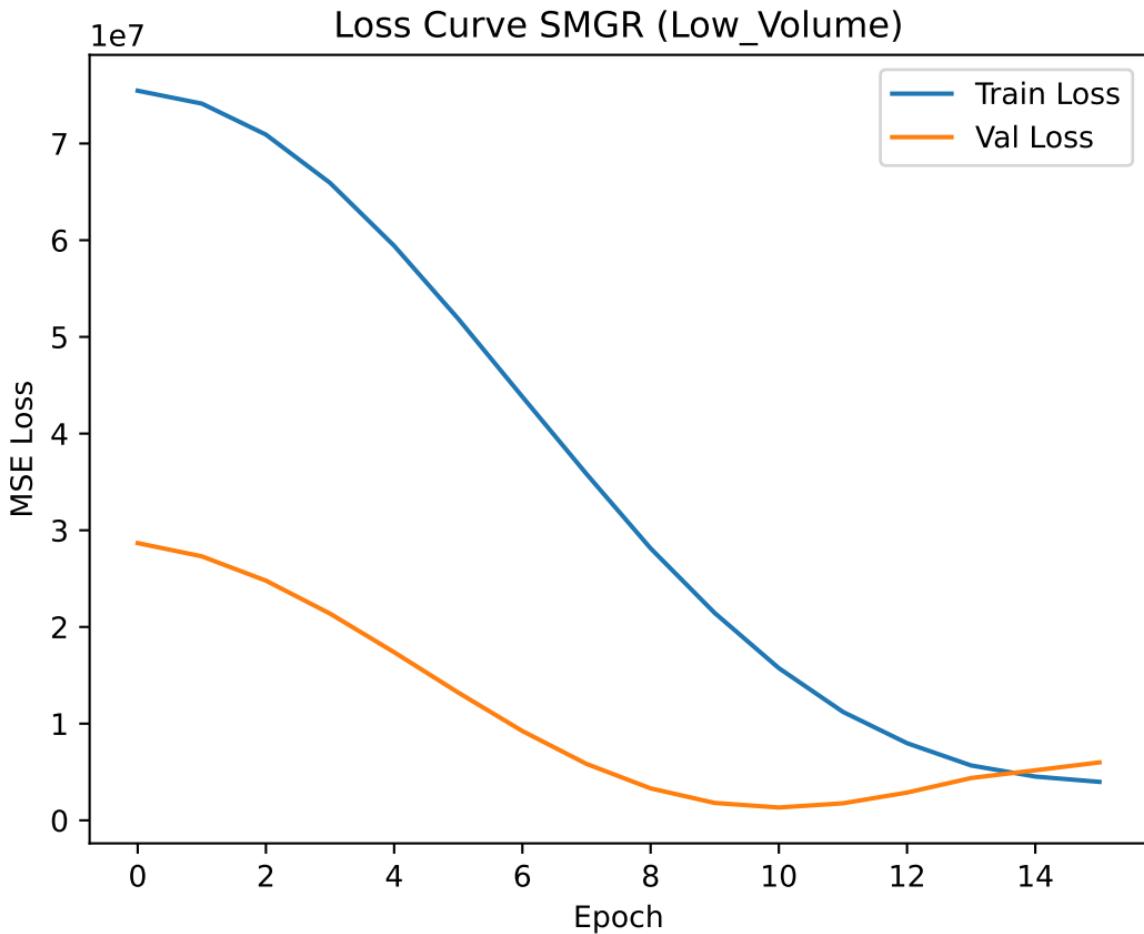


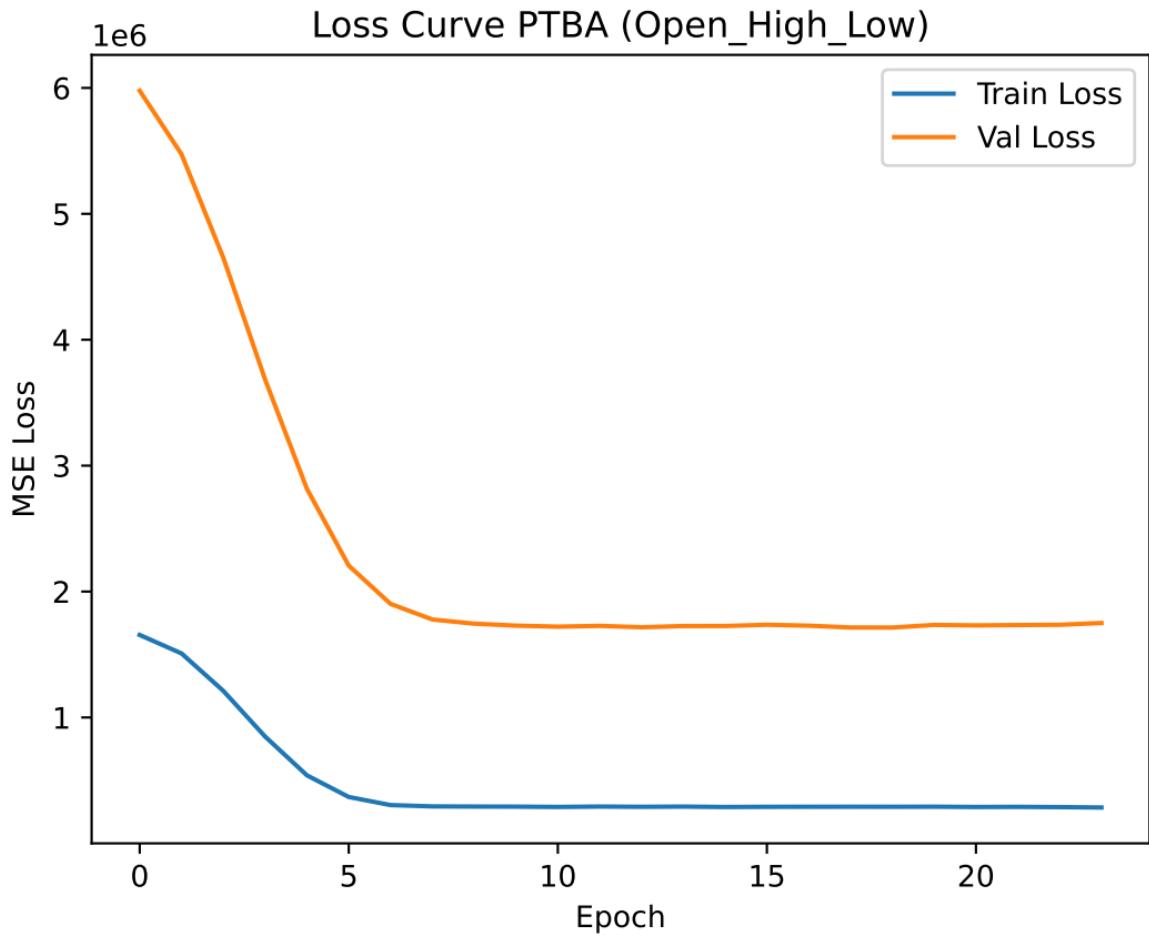




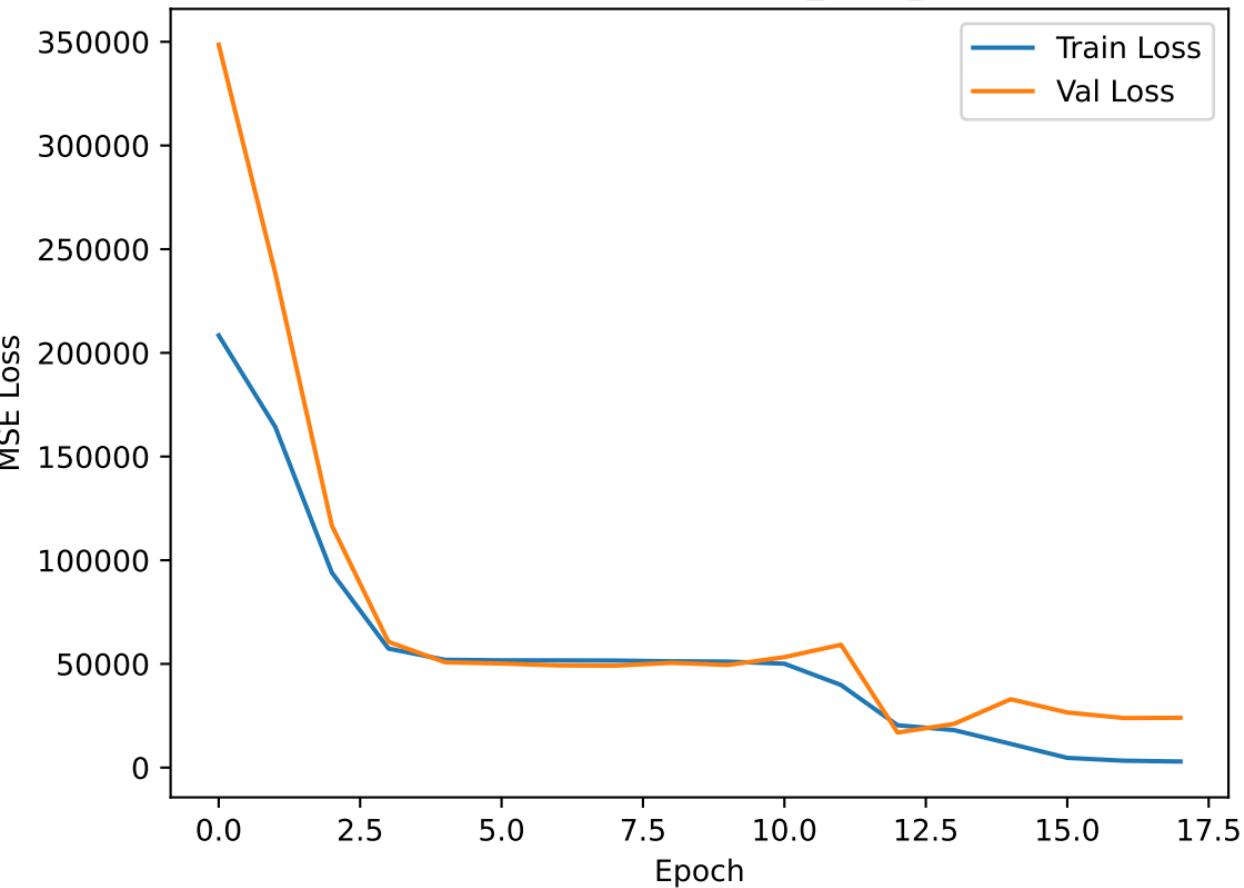
### Loss Curve SIDO (Low\_Volume)

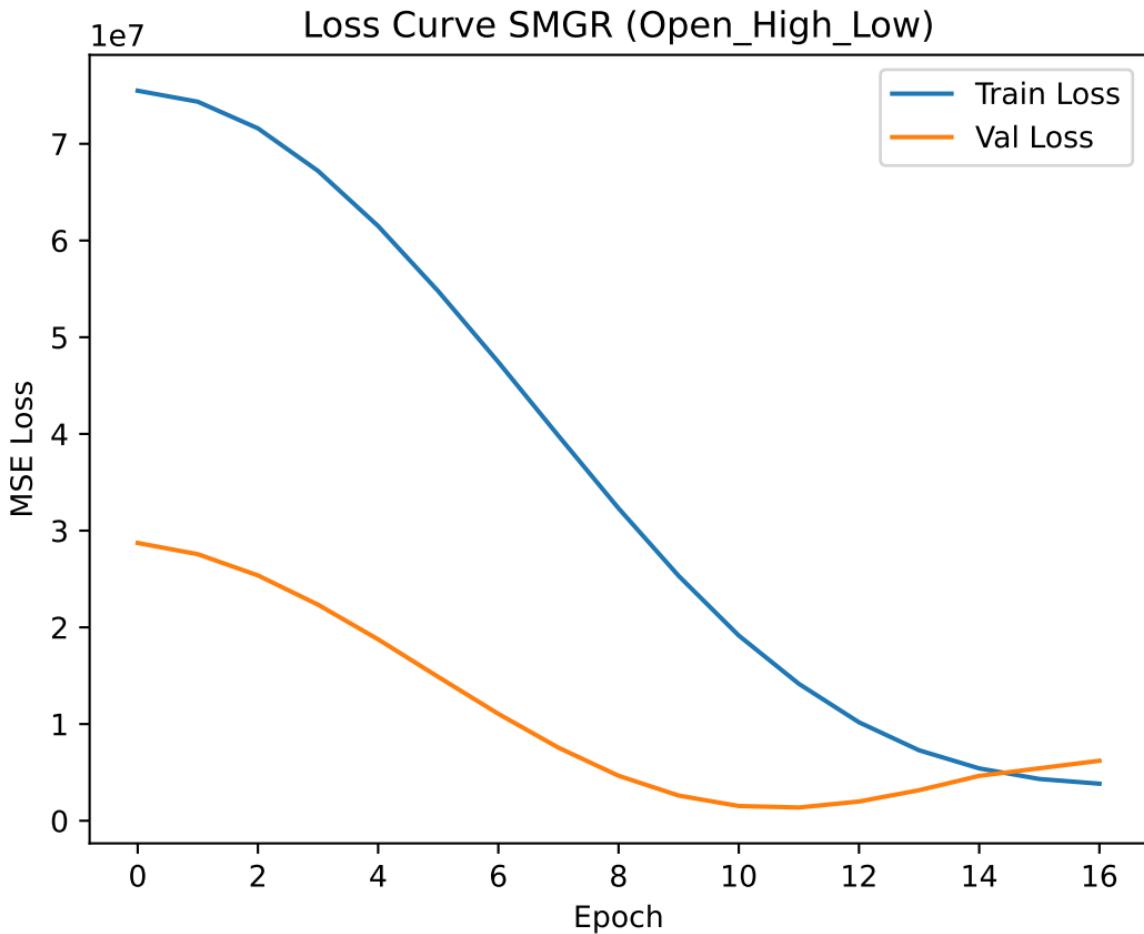


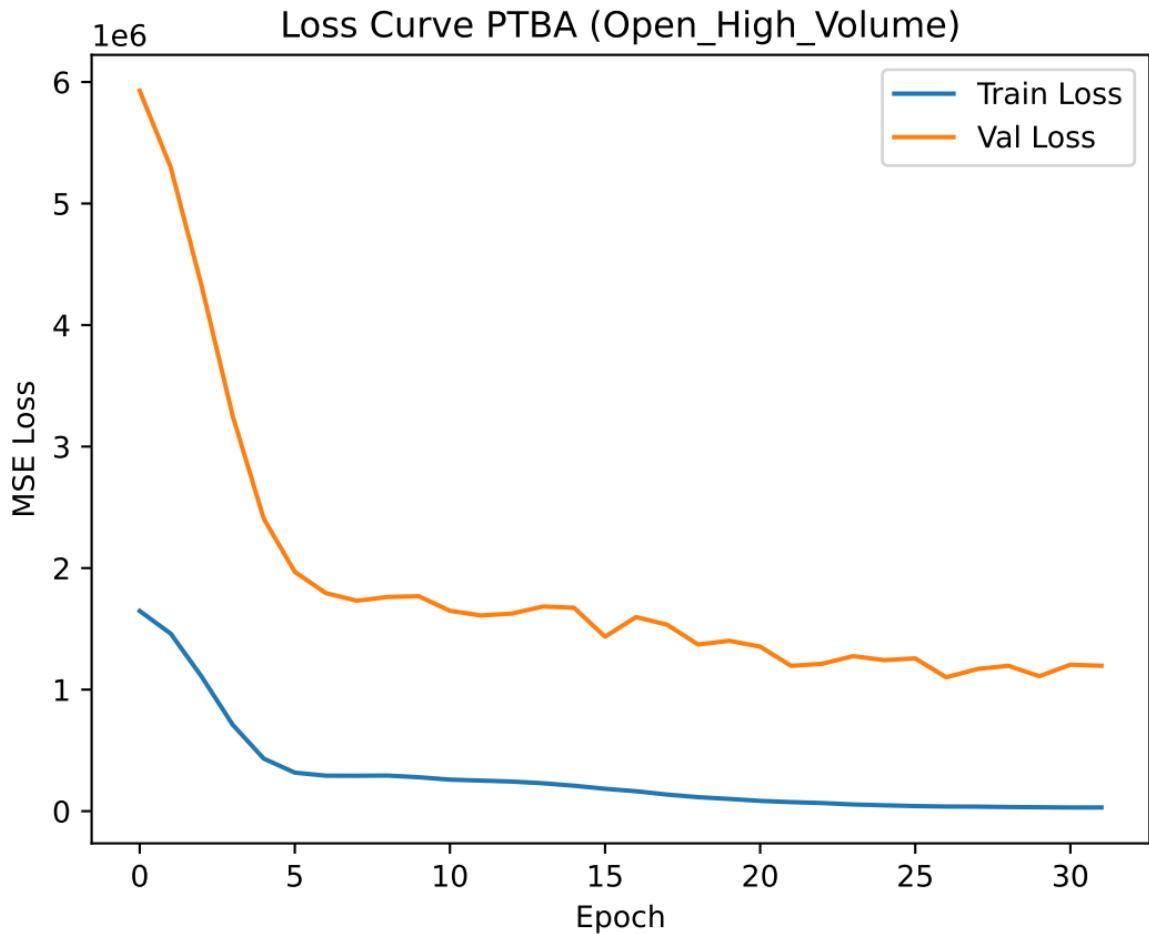




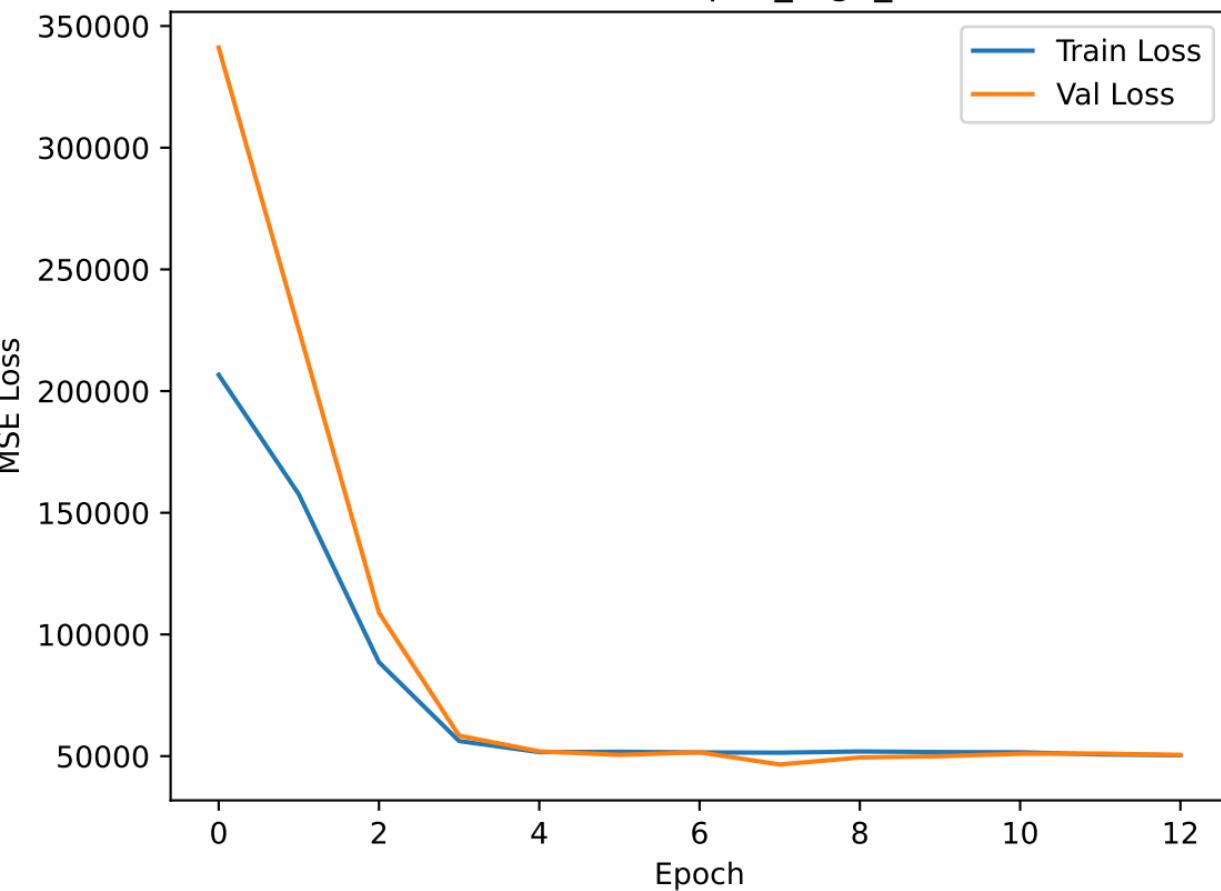
### Loss Curve SIDO (Open\_High\_Low)

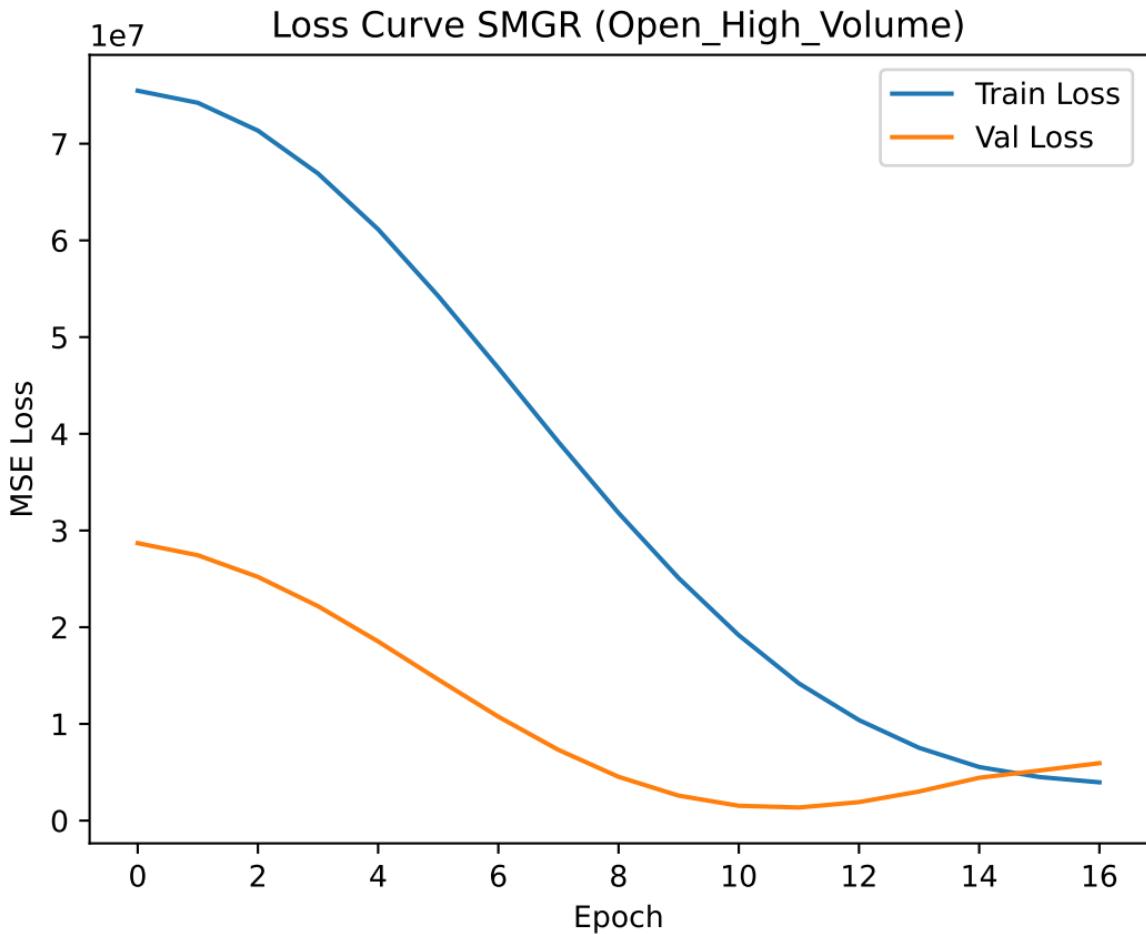


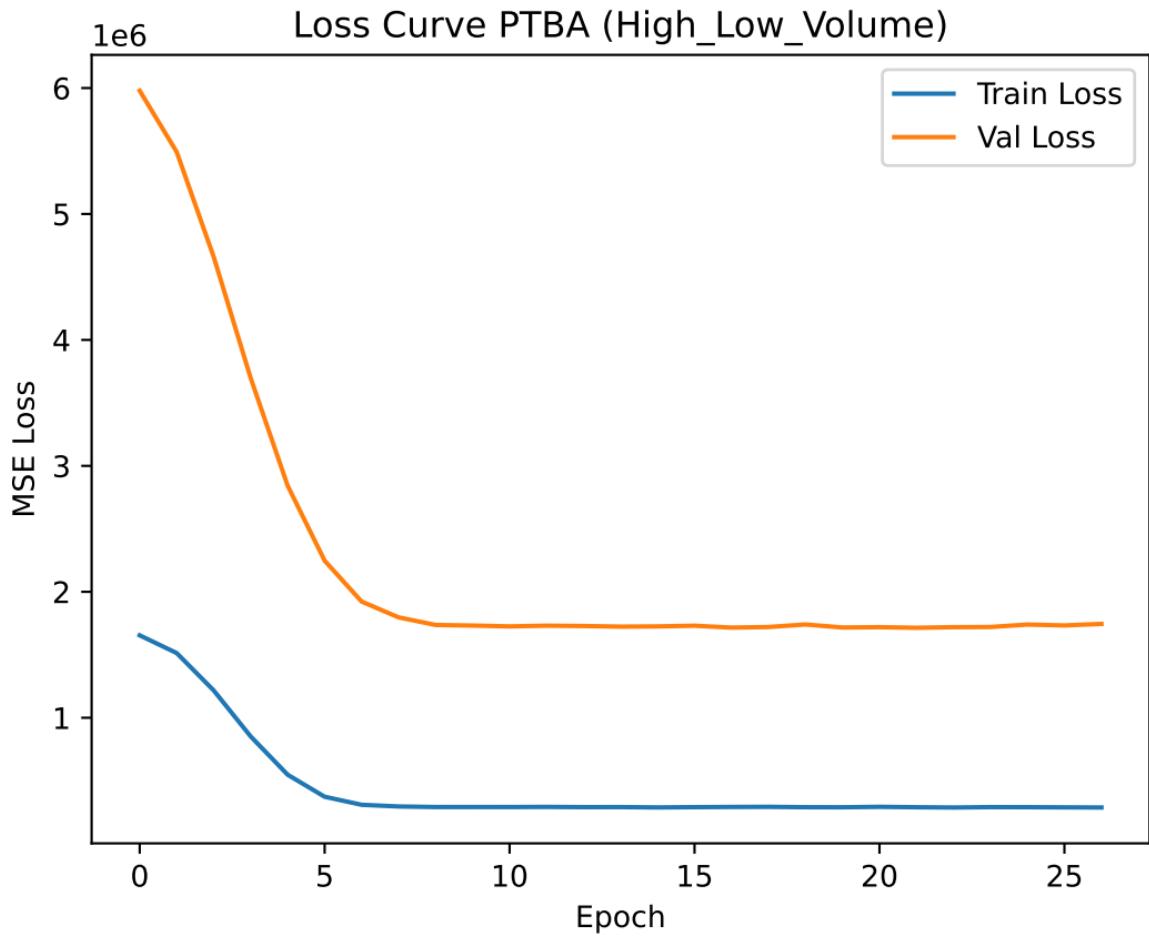




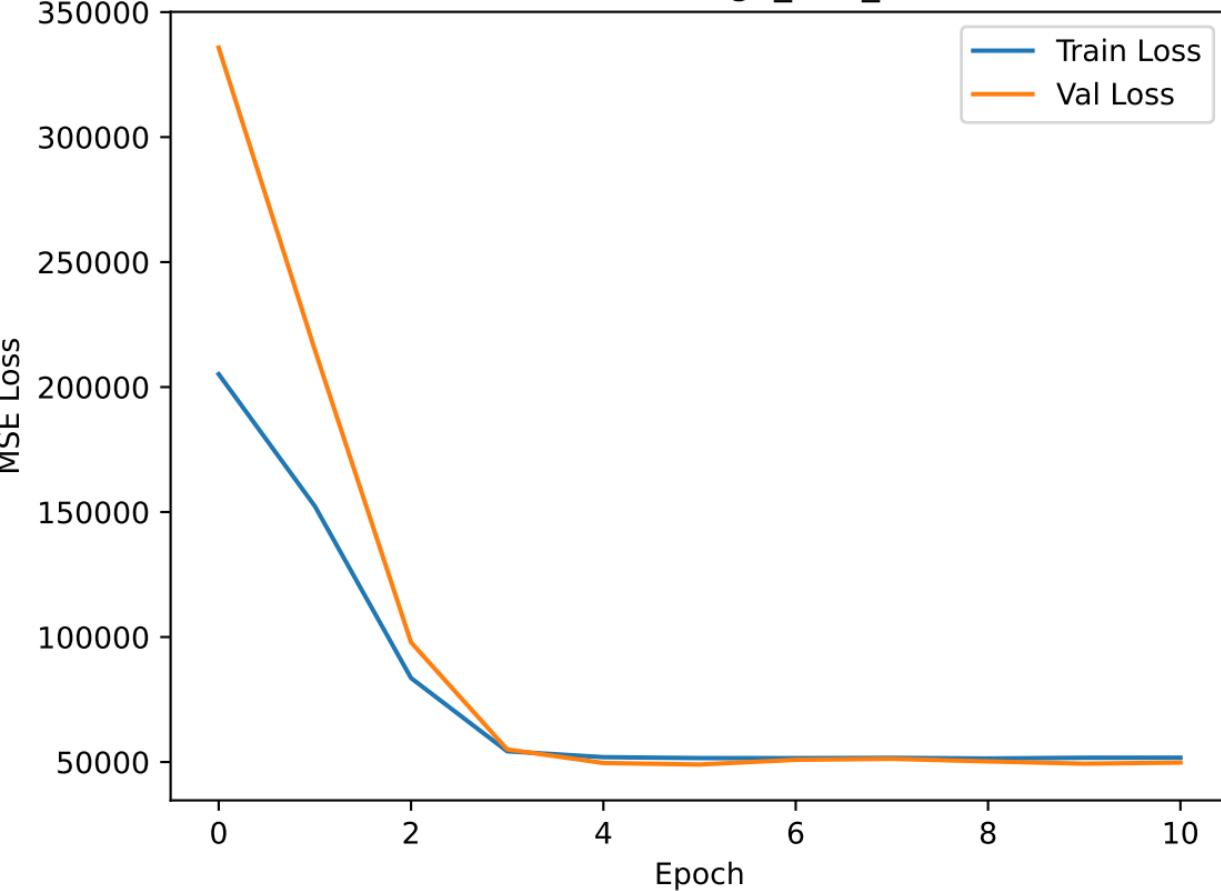
### Loss Curve SIDO (Open\_High\_Volume)

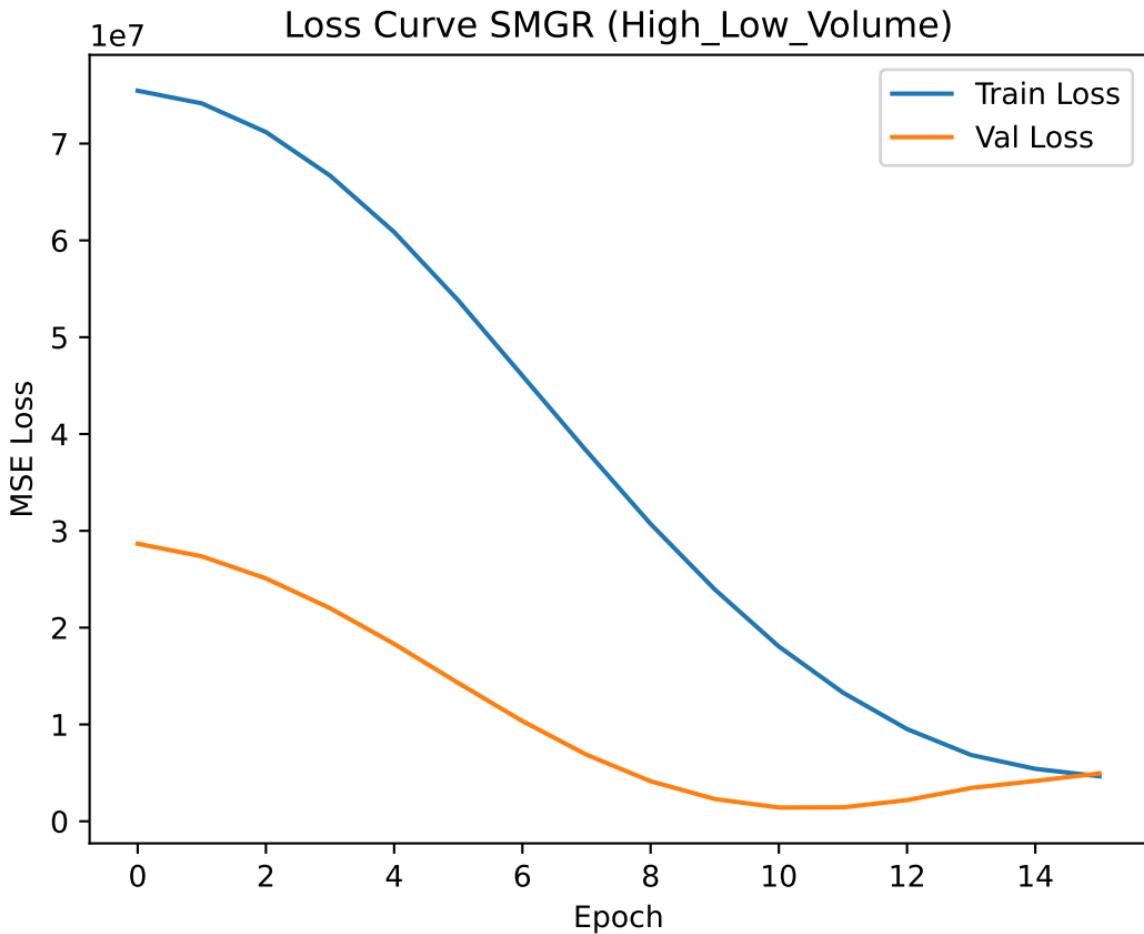


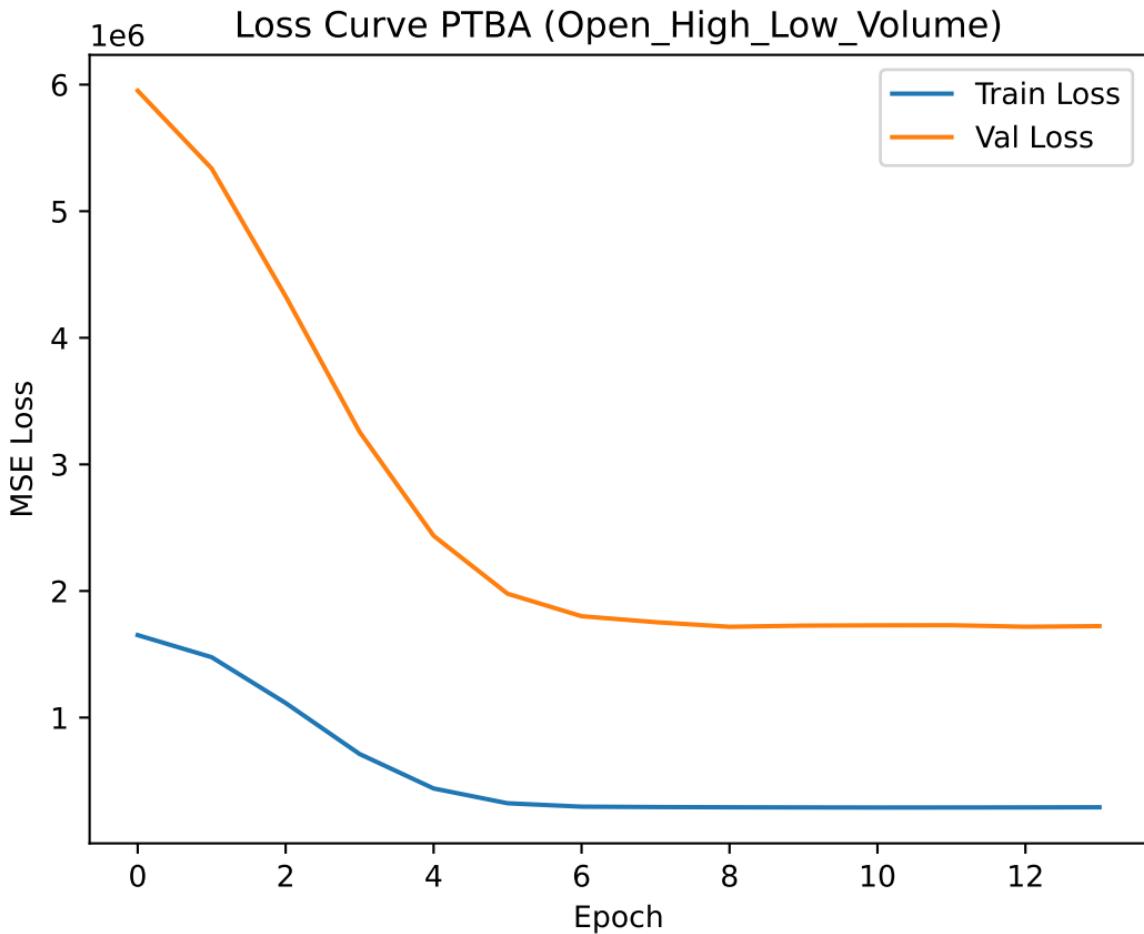




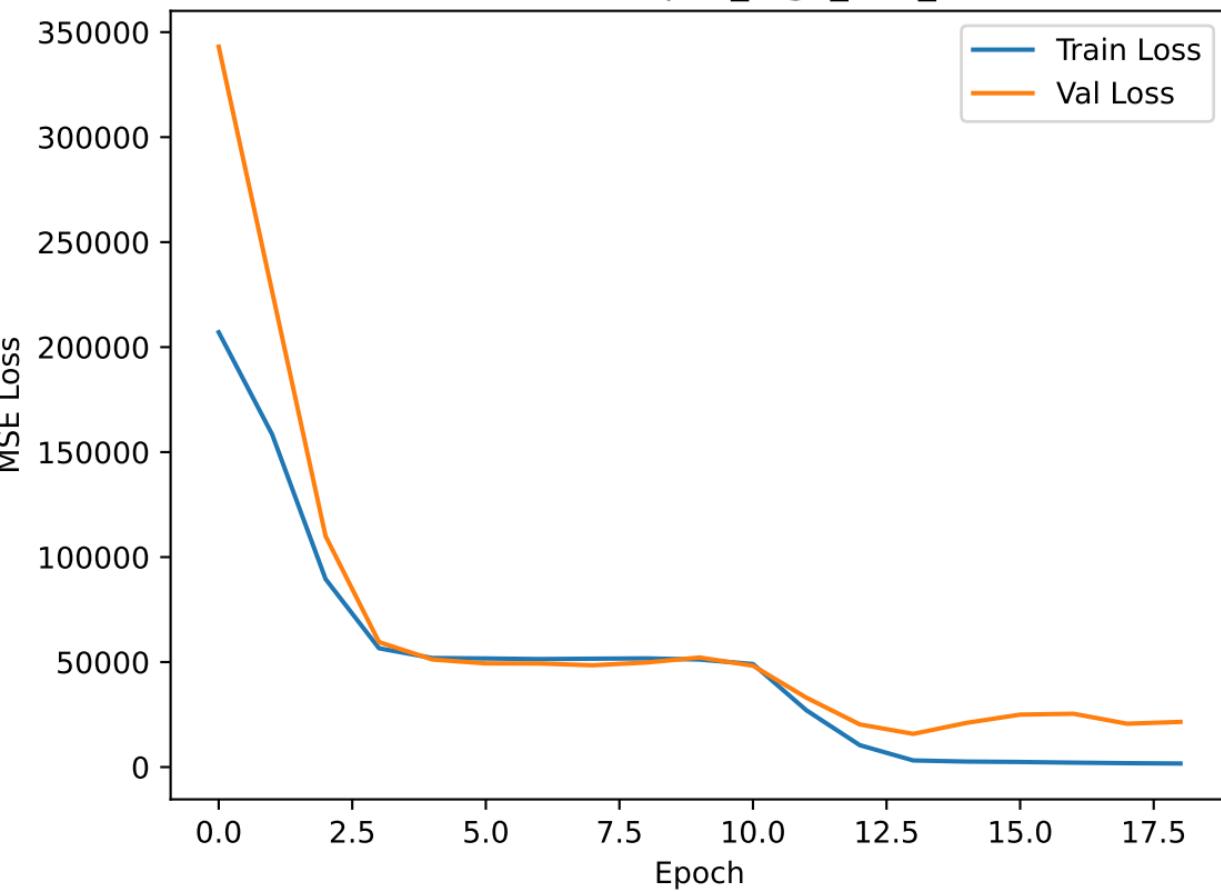
### Loss Curve SIDO (High\_Low\_Volume)

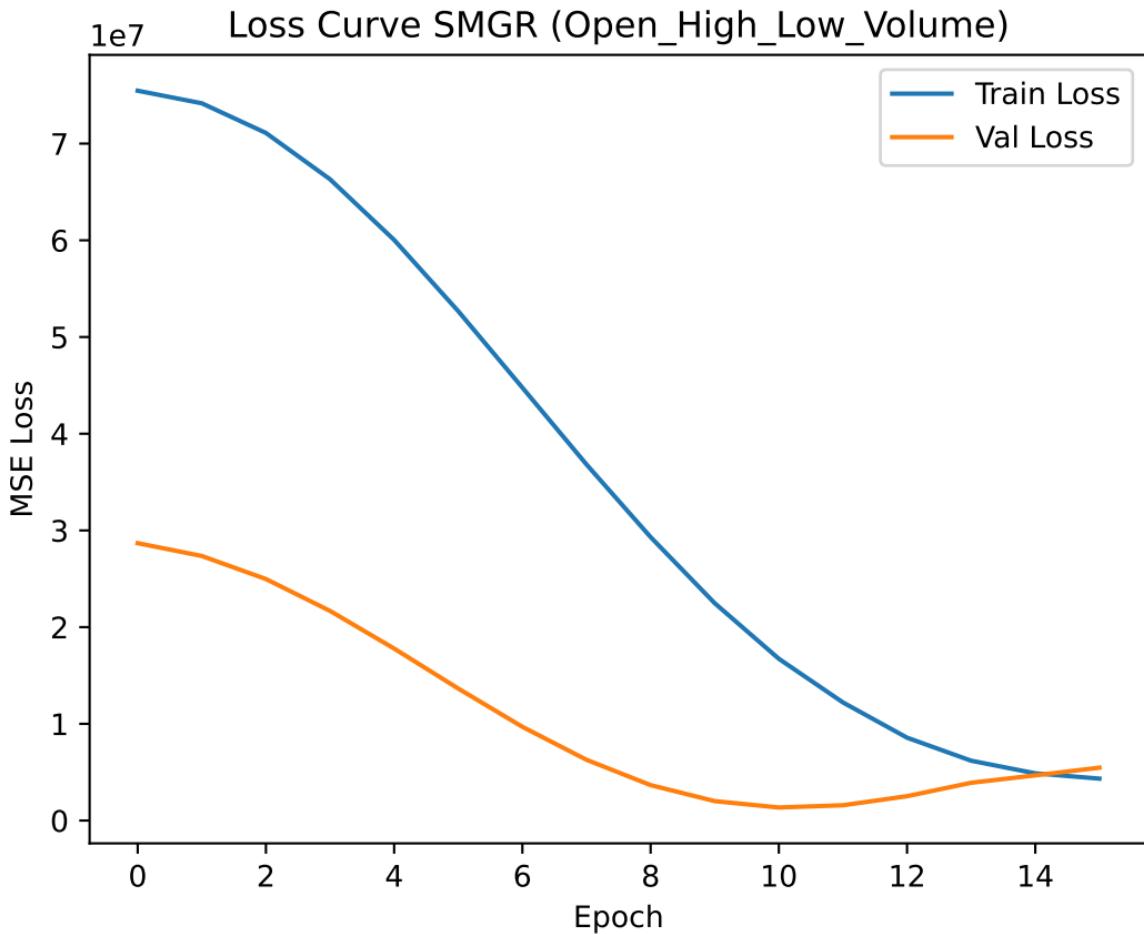


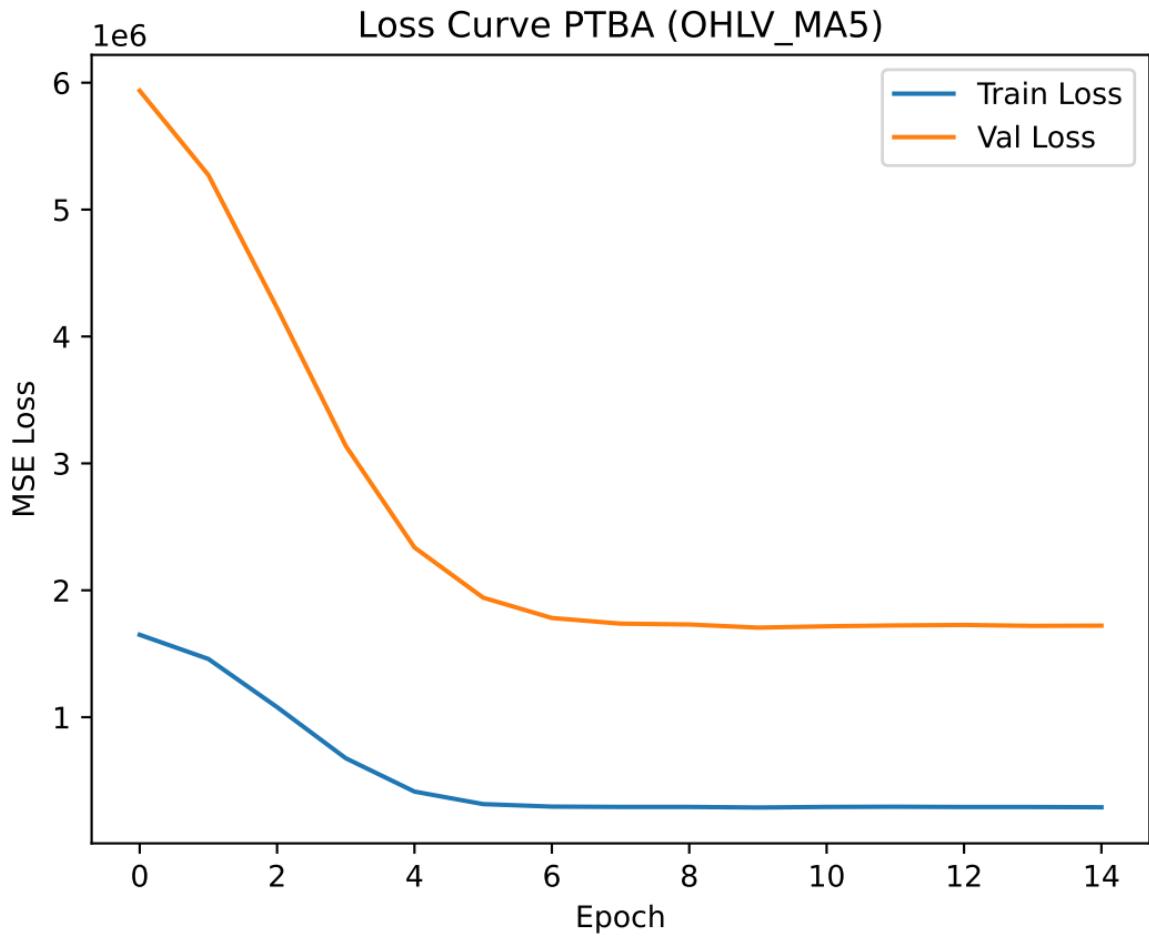




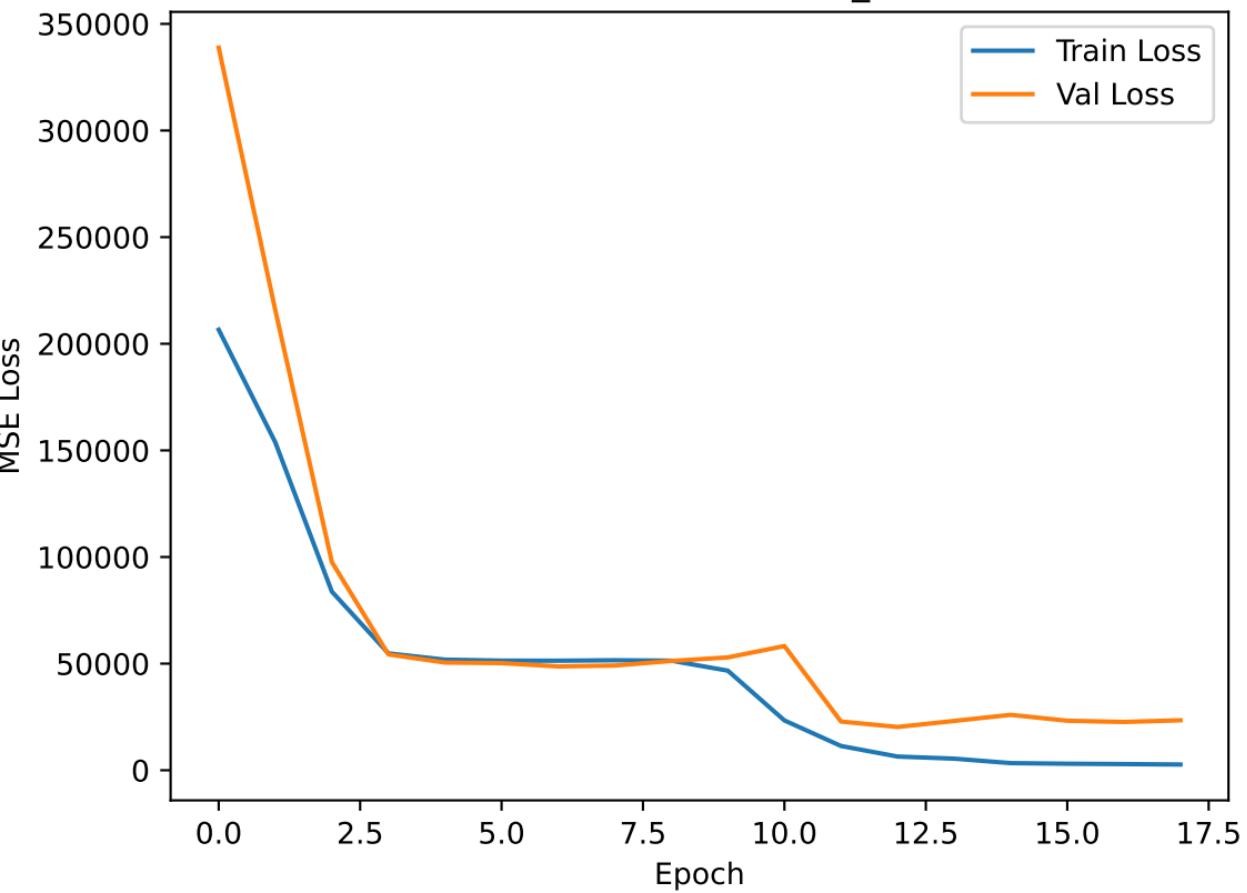
## Loss Curve SIDO (Open\_High\_Low\_Volume)

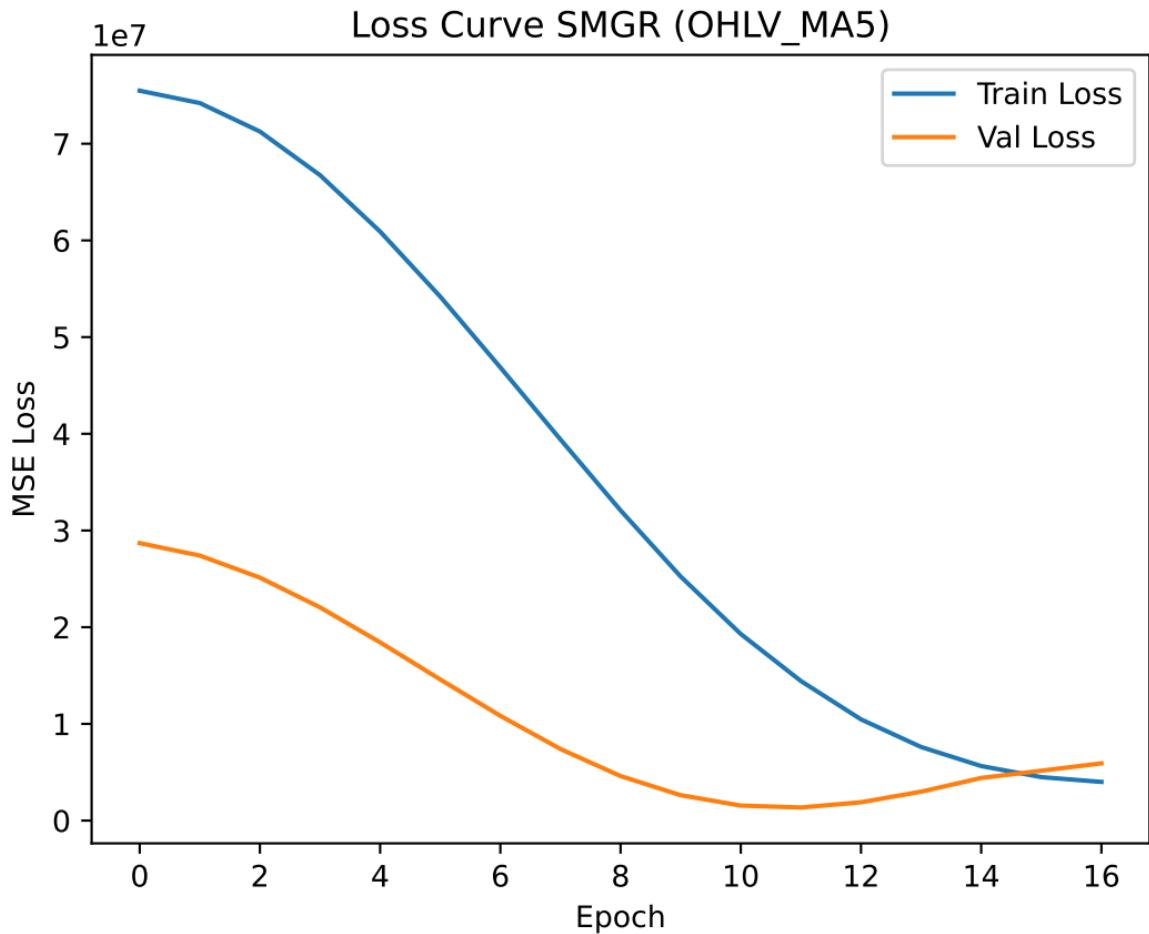


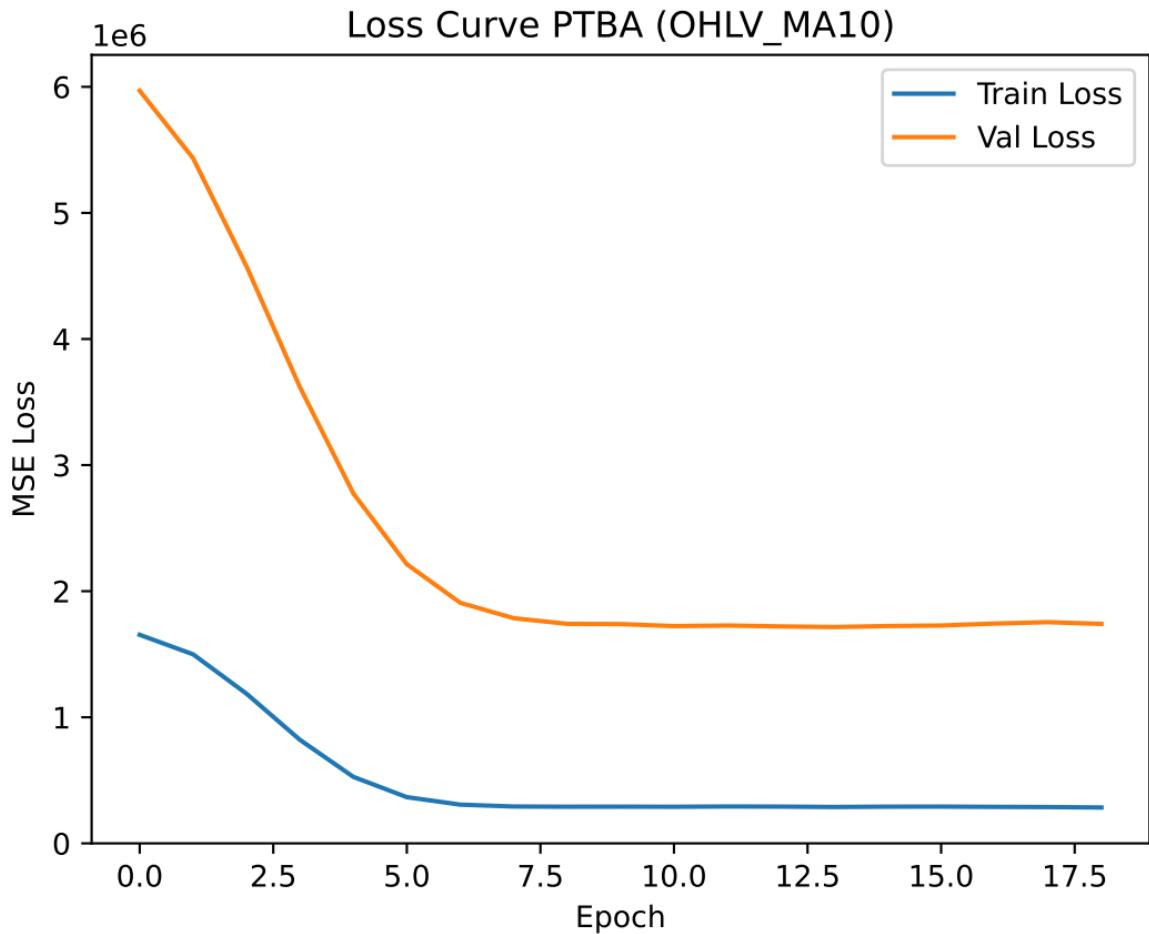




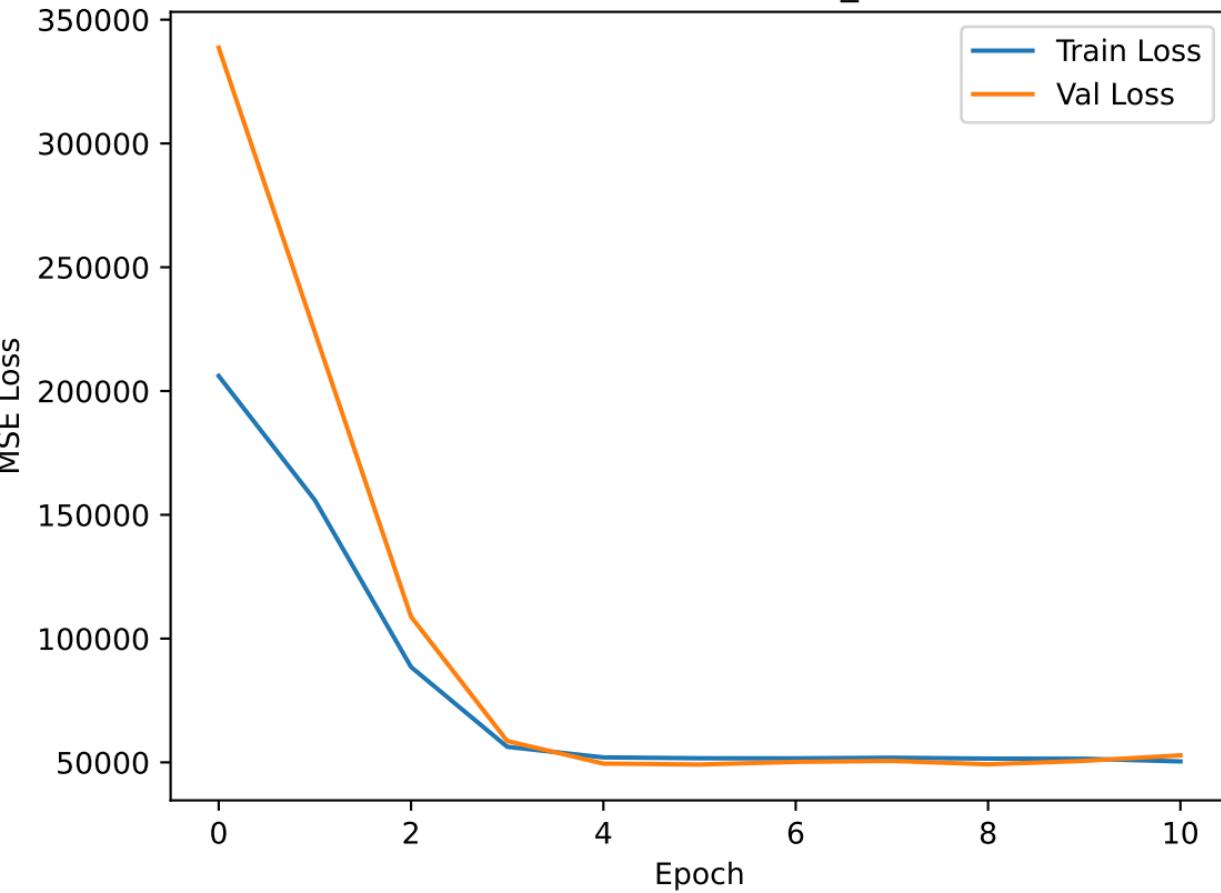
## Loss Curve SIDO (OHLV\_MA5)

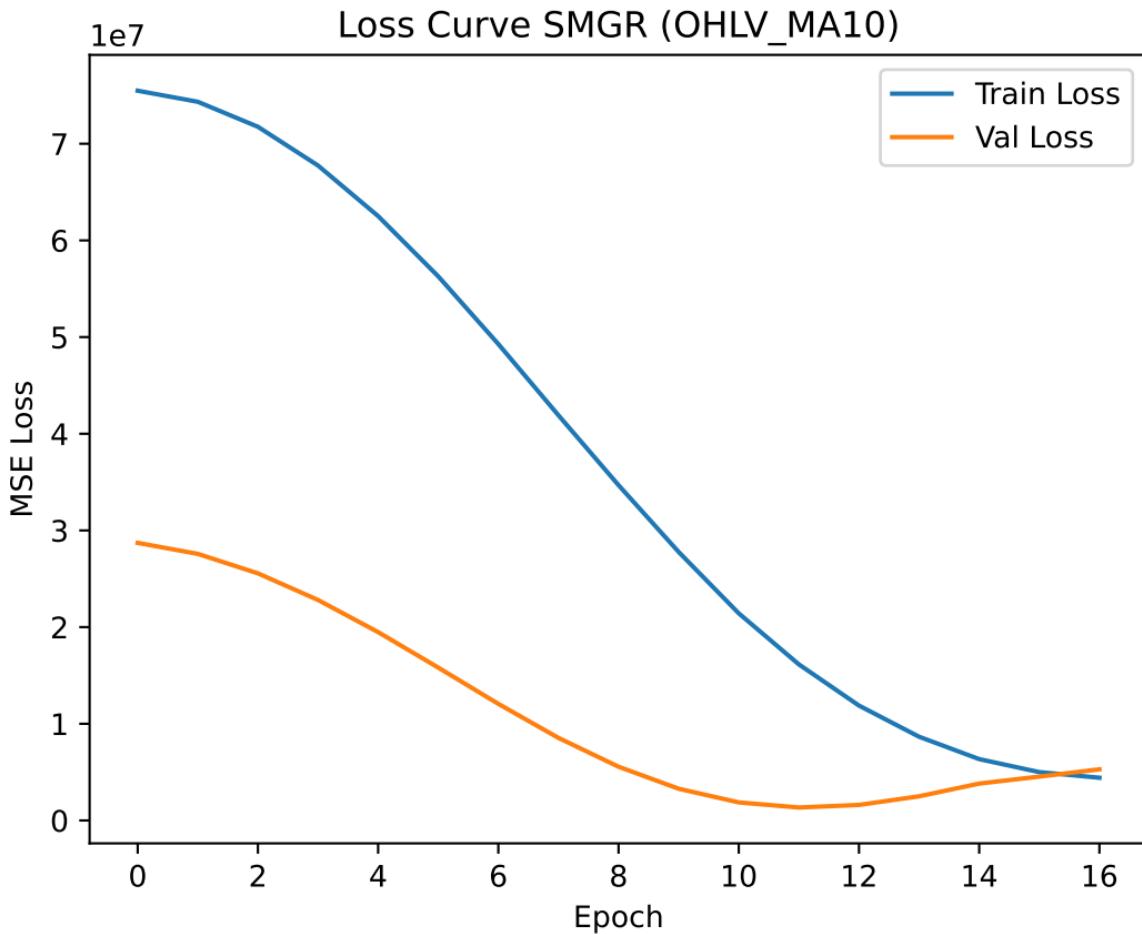


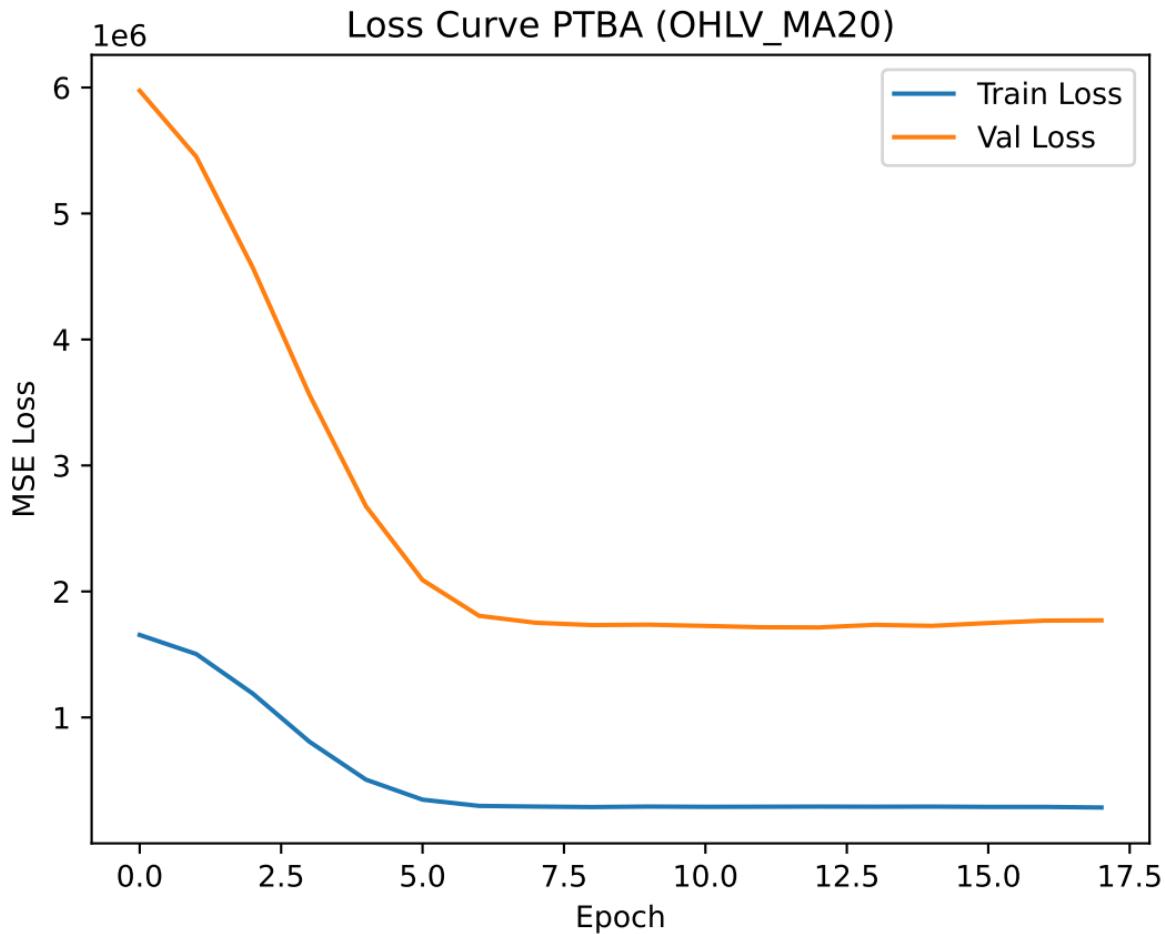




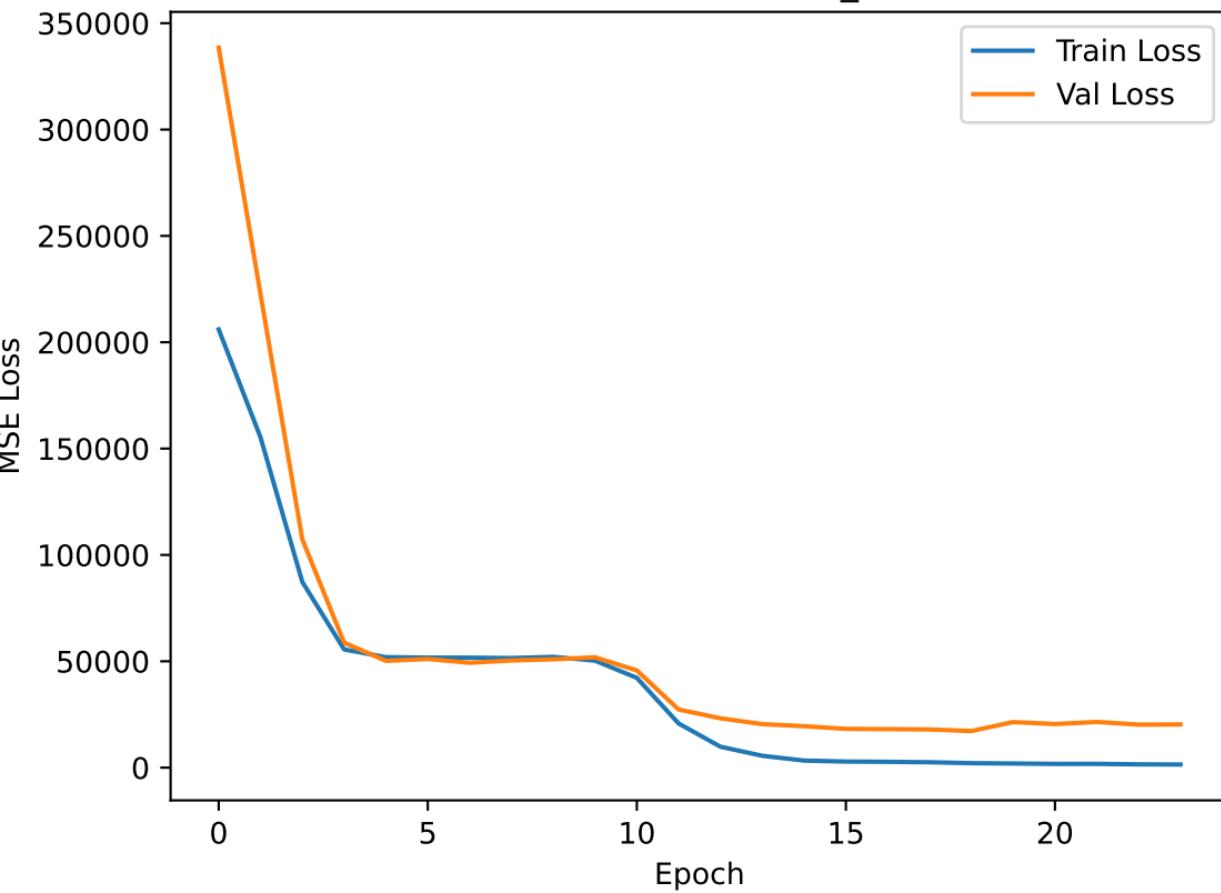
### Loss Curve SIDO (OHLV\_MA10)

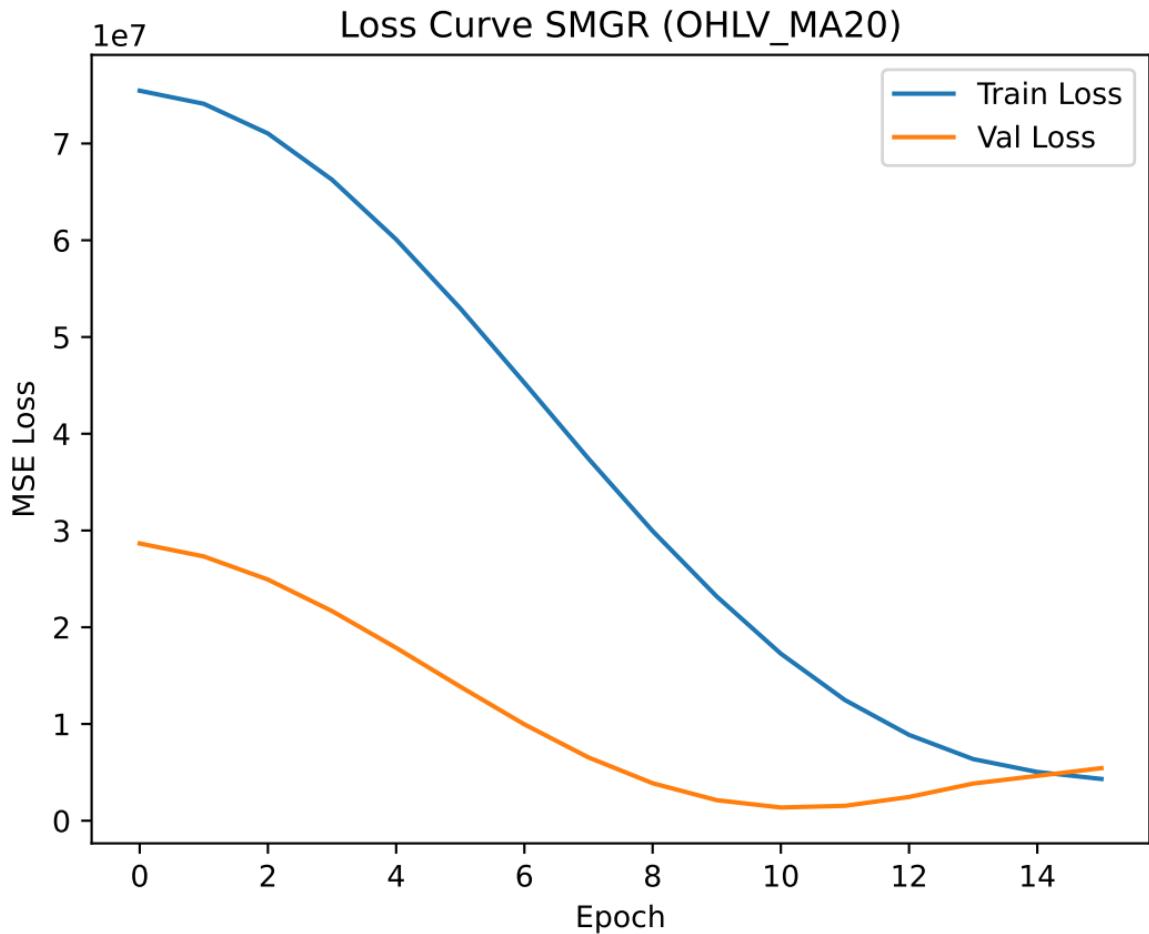


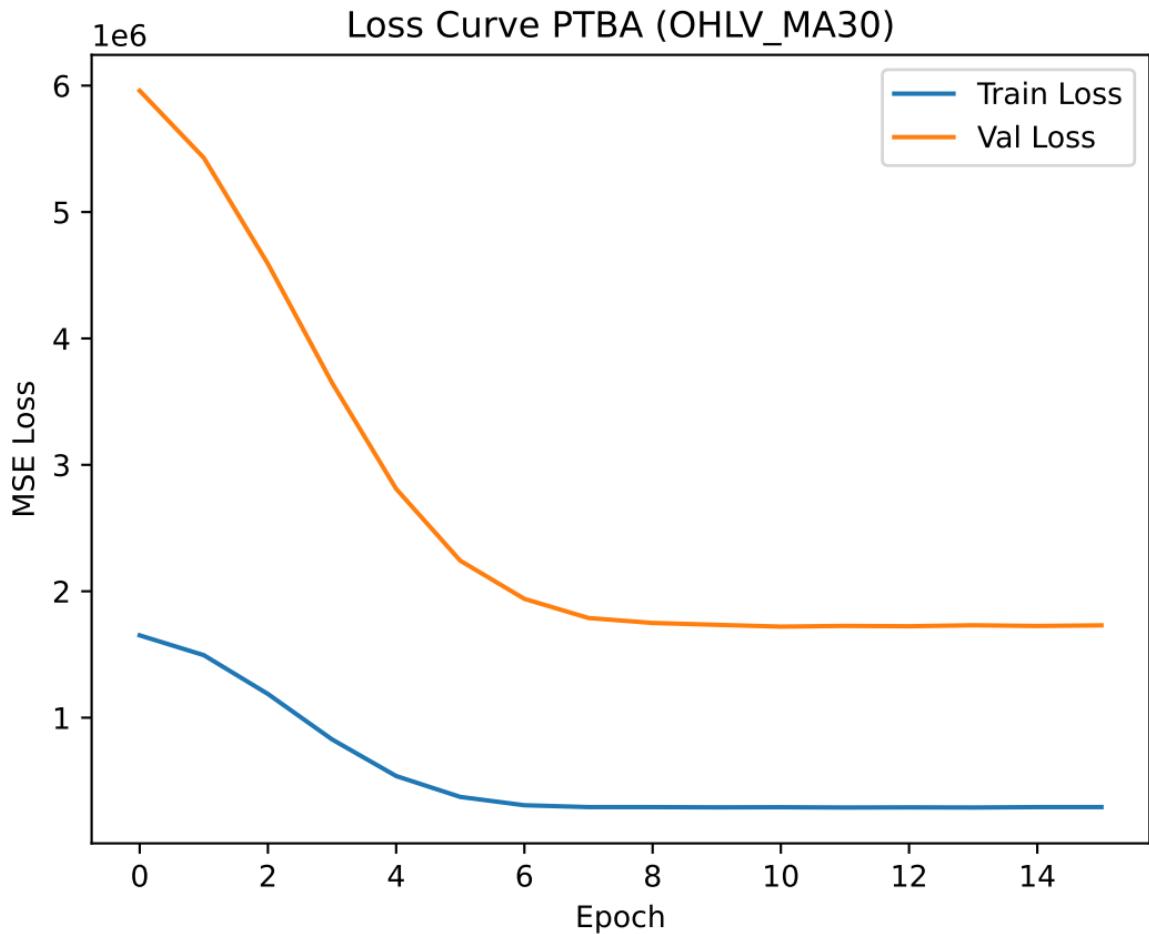




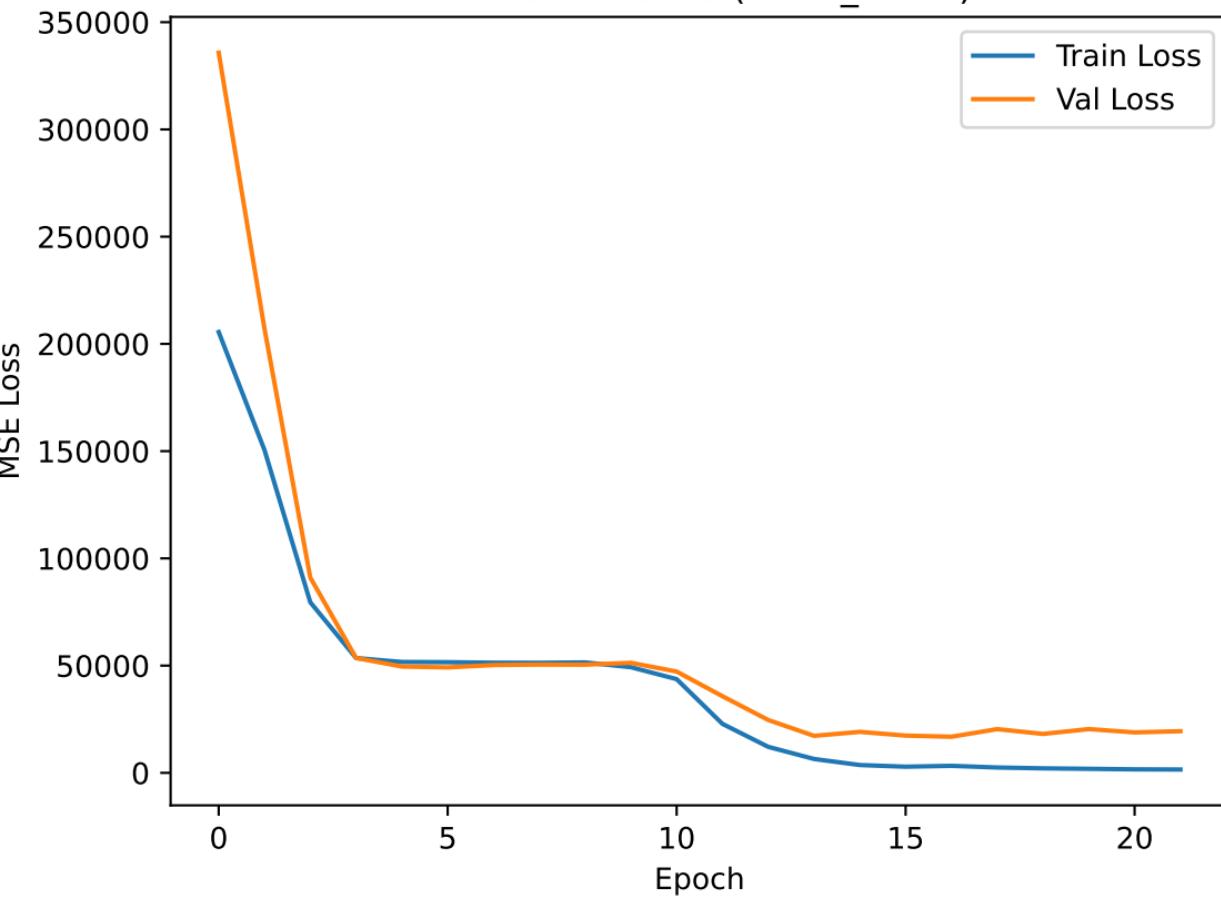
### Loss Curve SIDO (OHLV\_MA20)

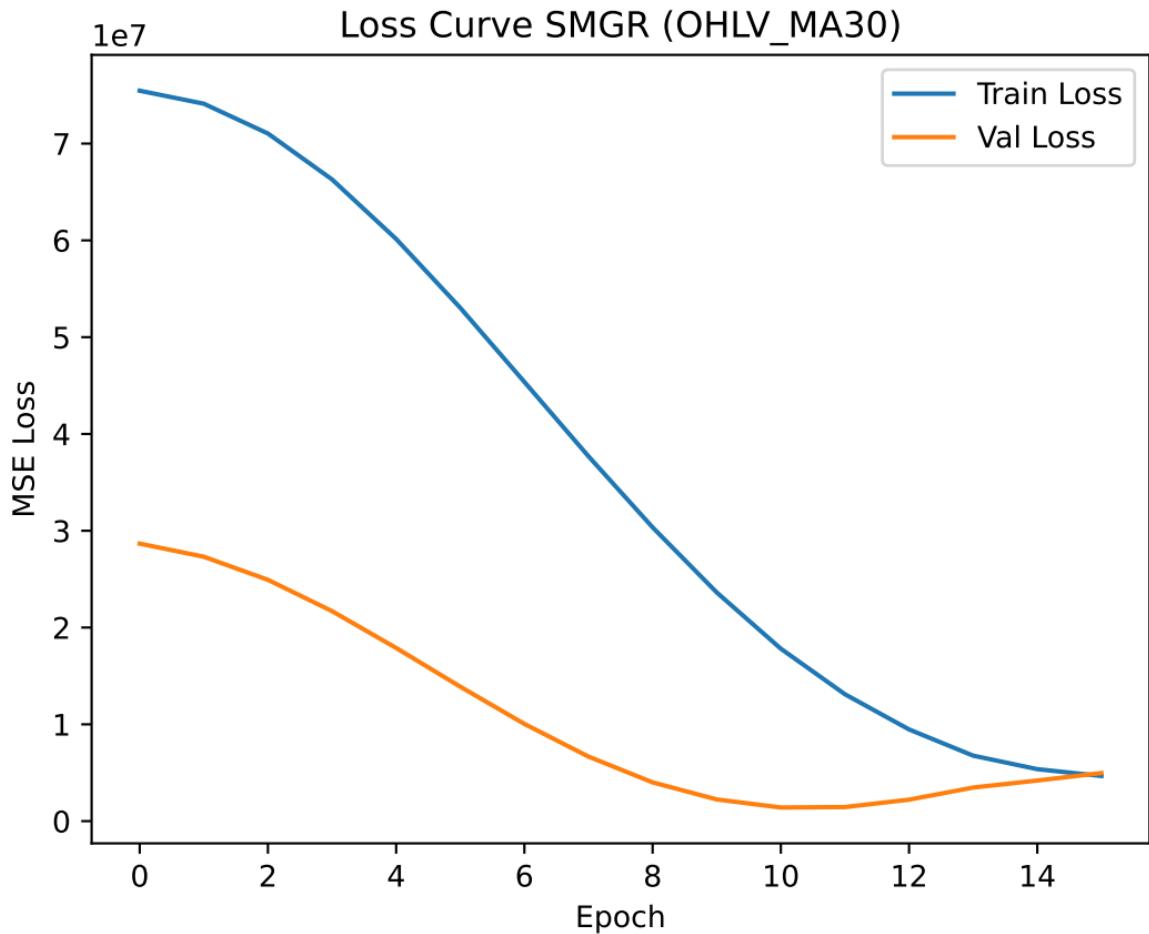


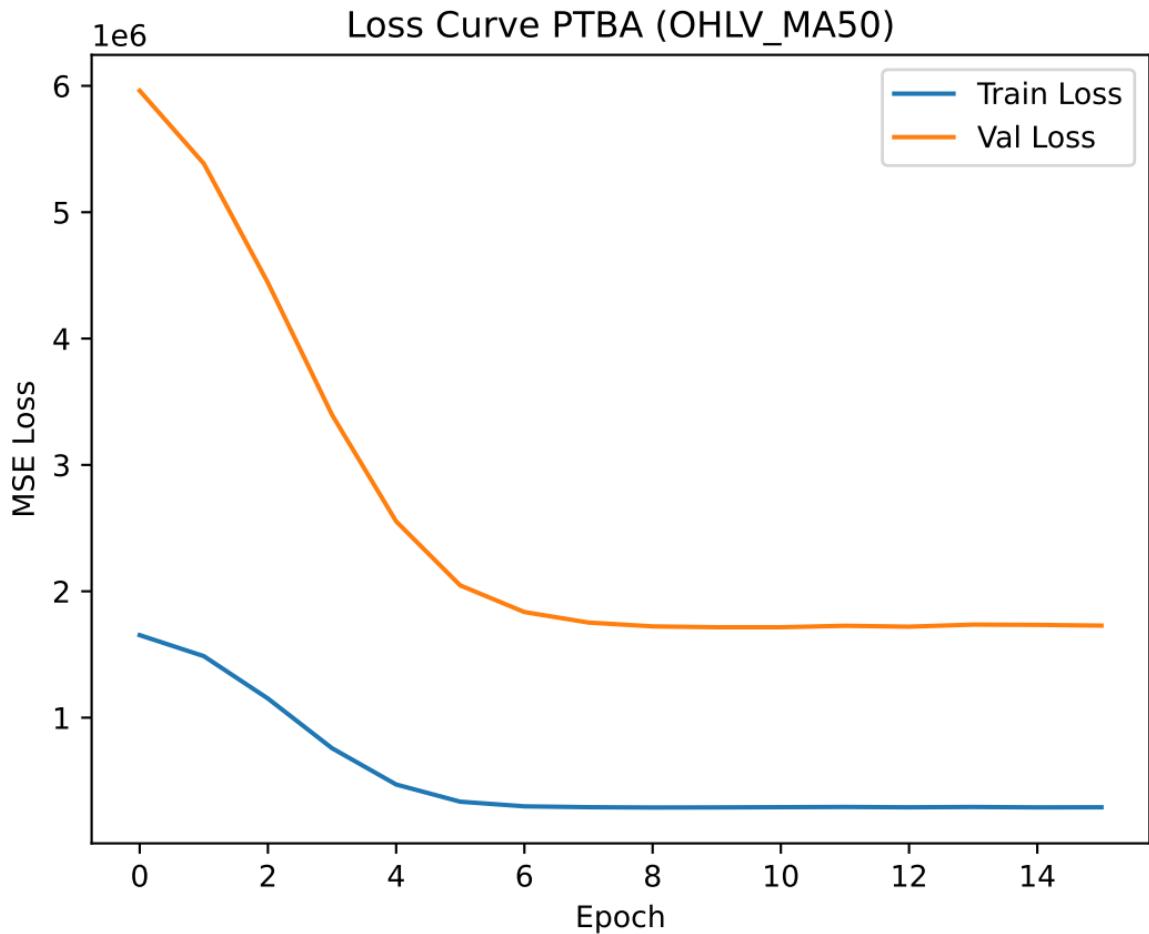




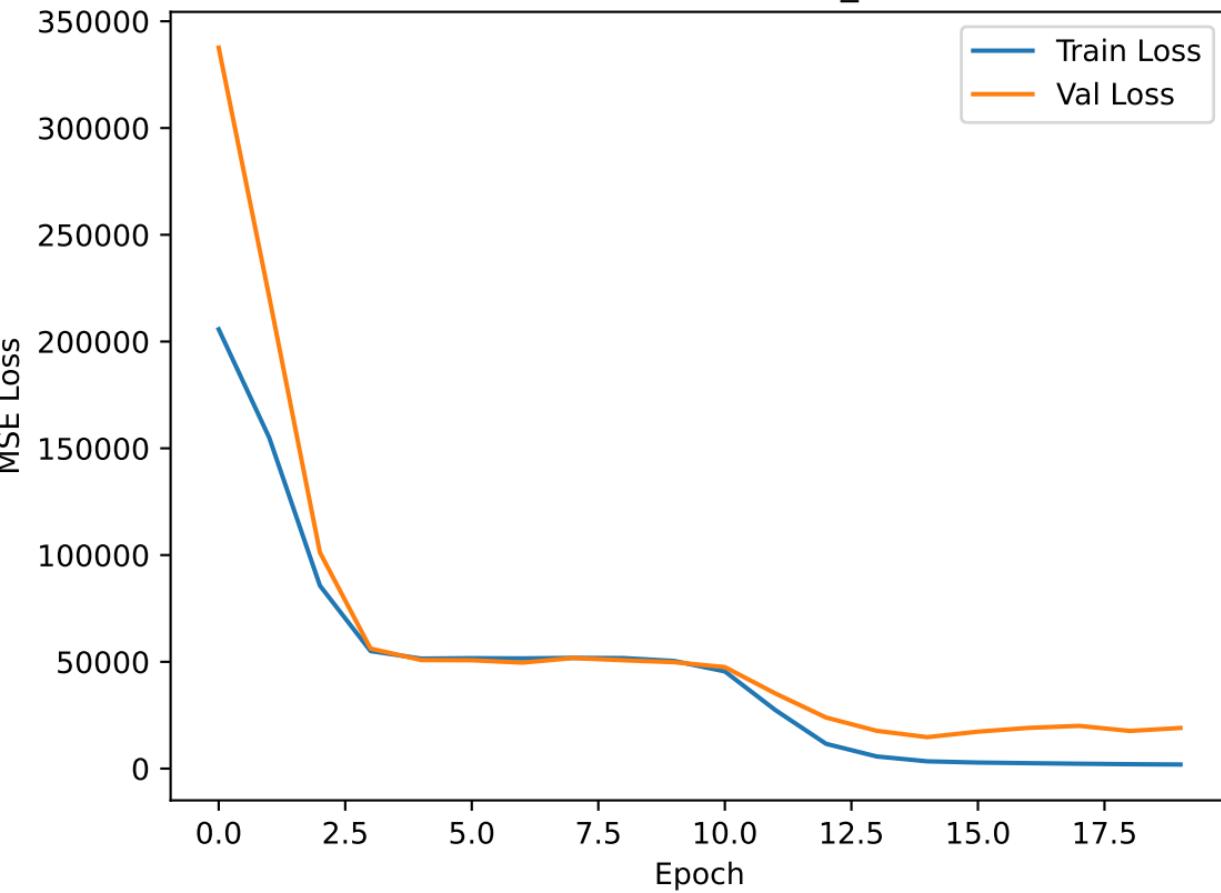
### Loss Curve SIDO (OHLV\_MA30)

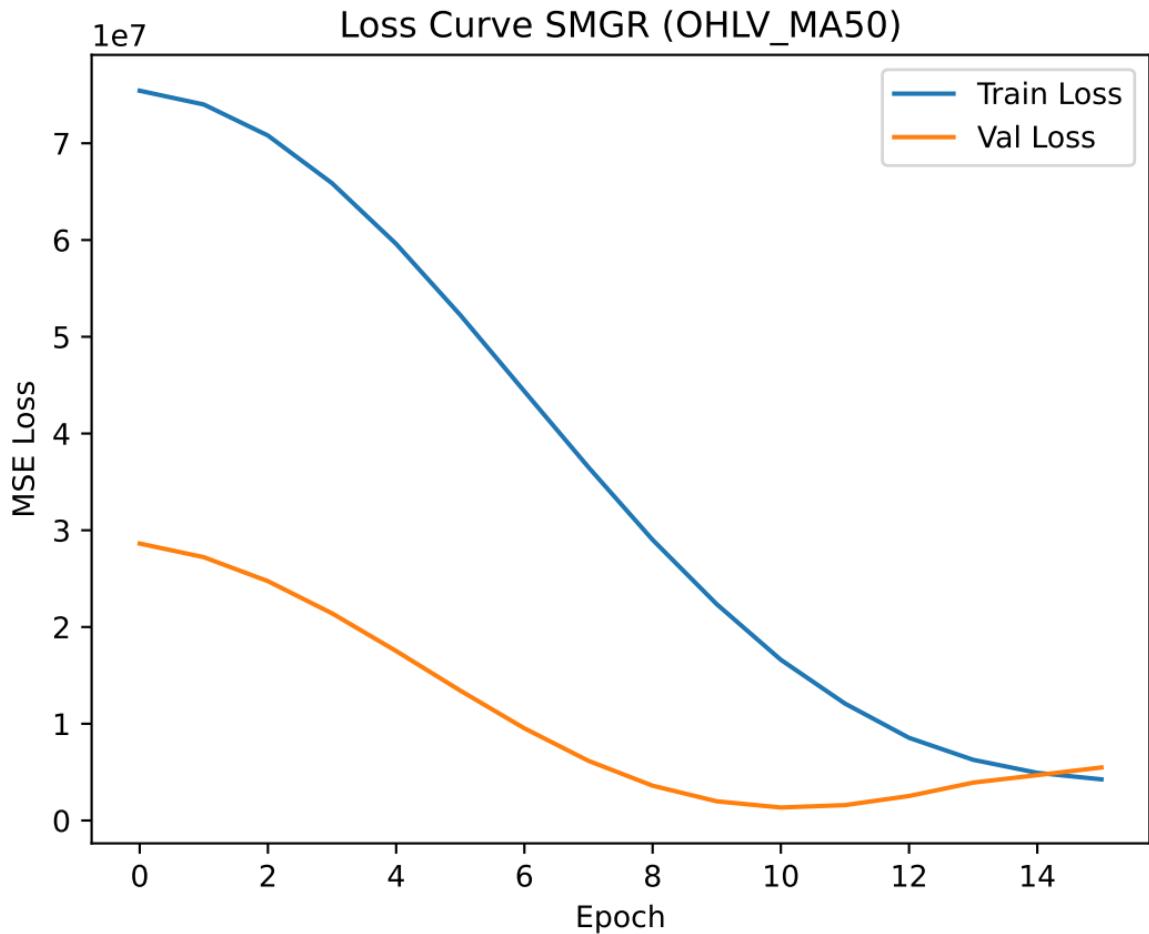


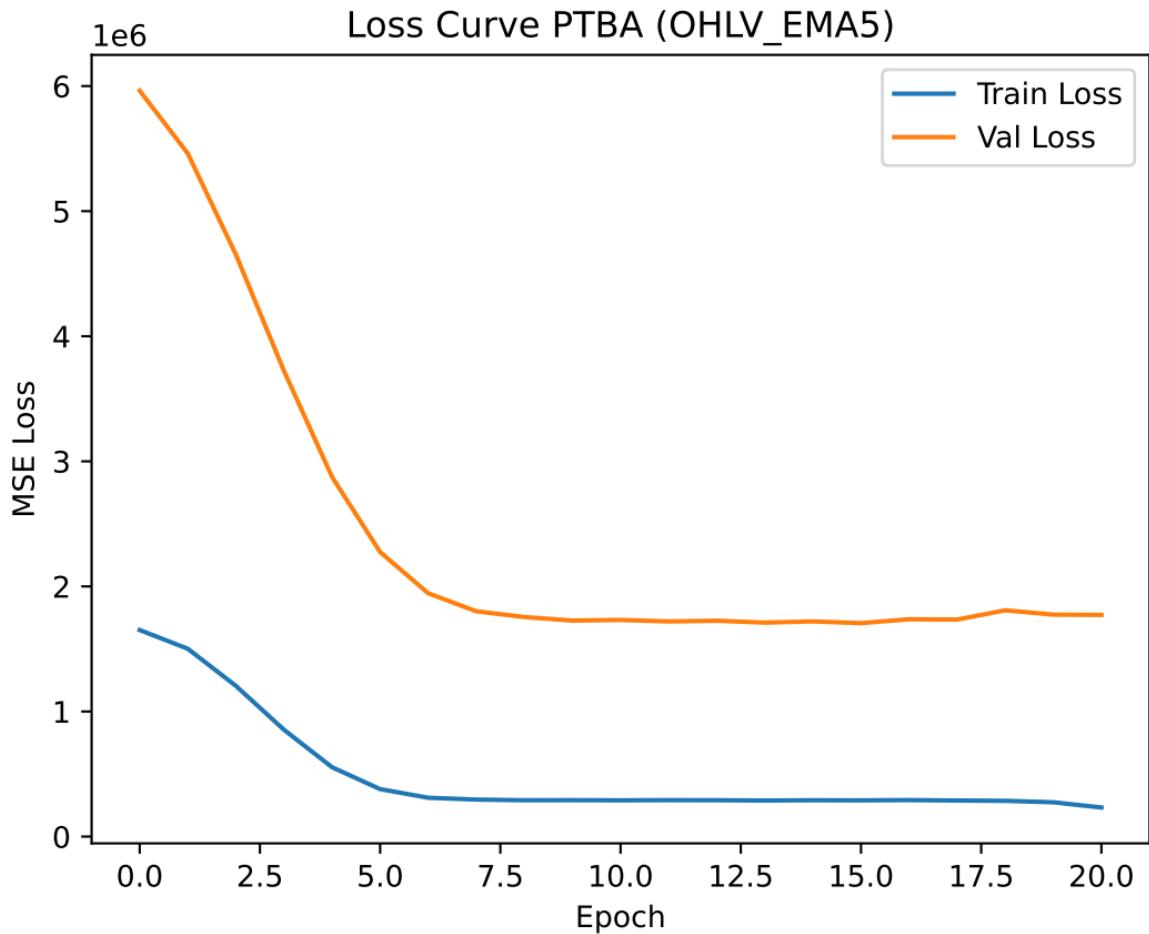




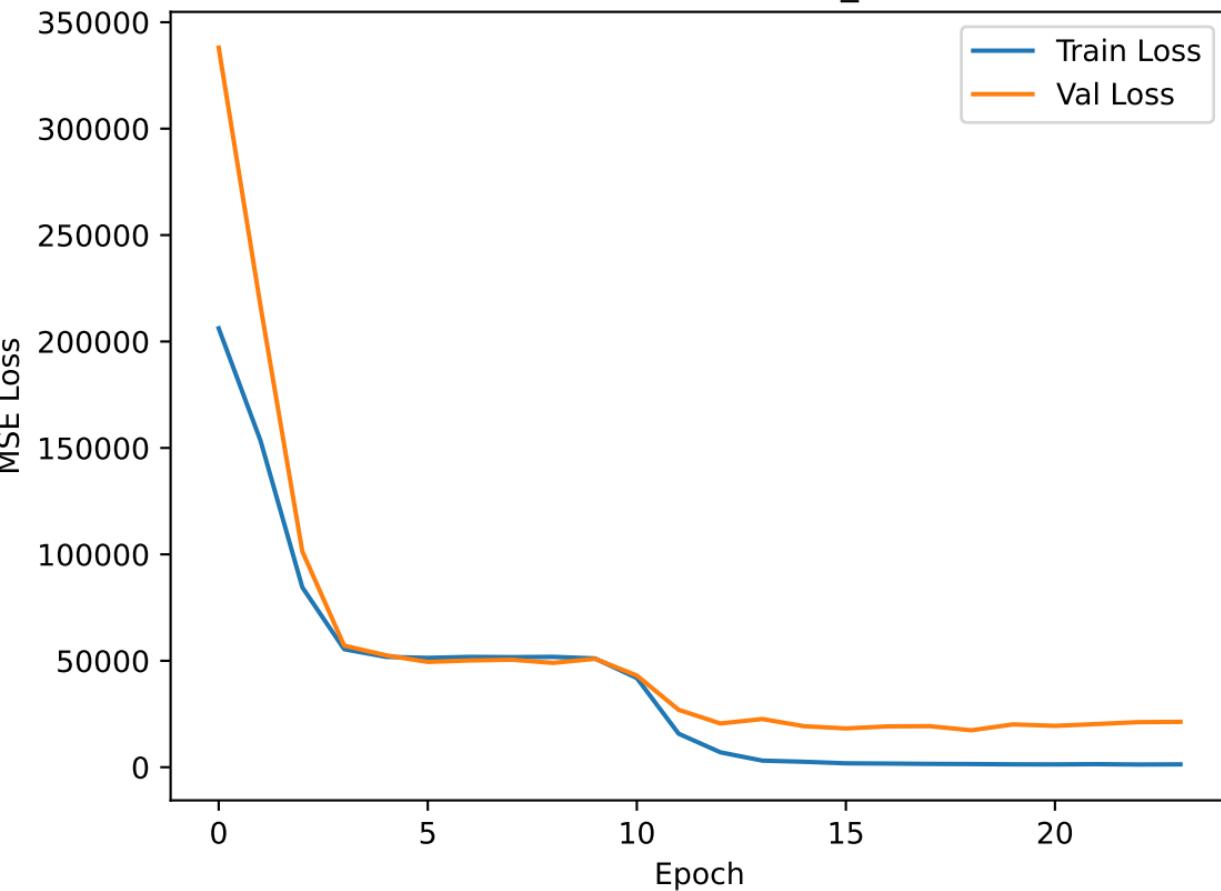
## Loss Curve SIDO (OHLV\_MA50)

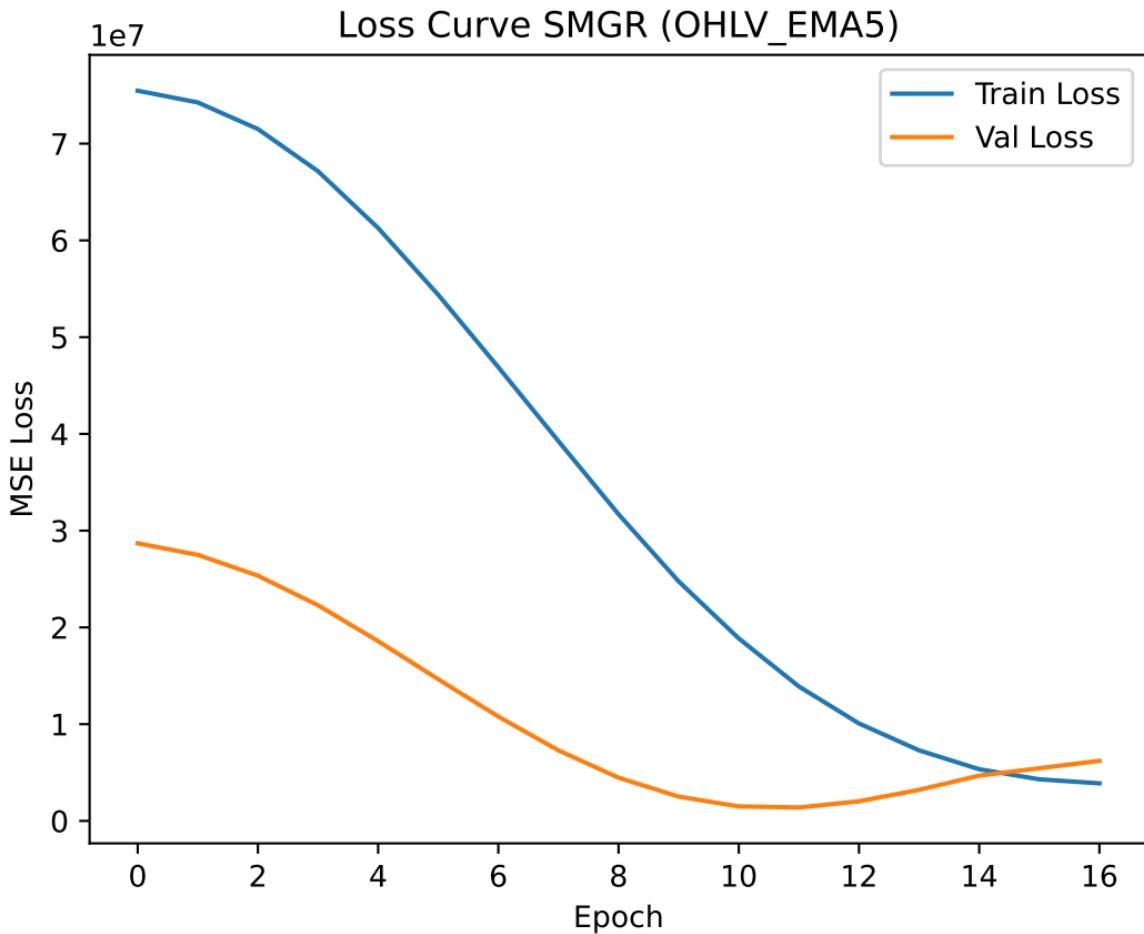


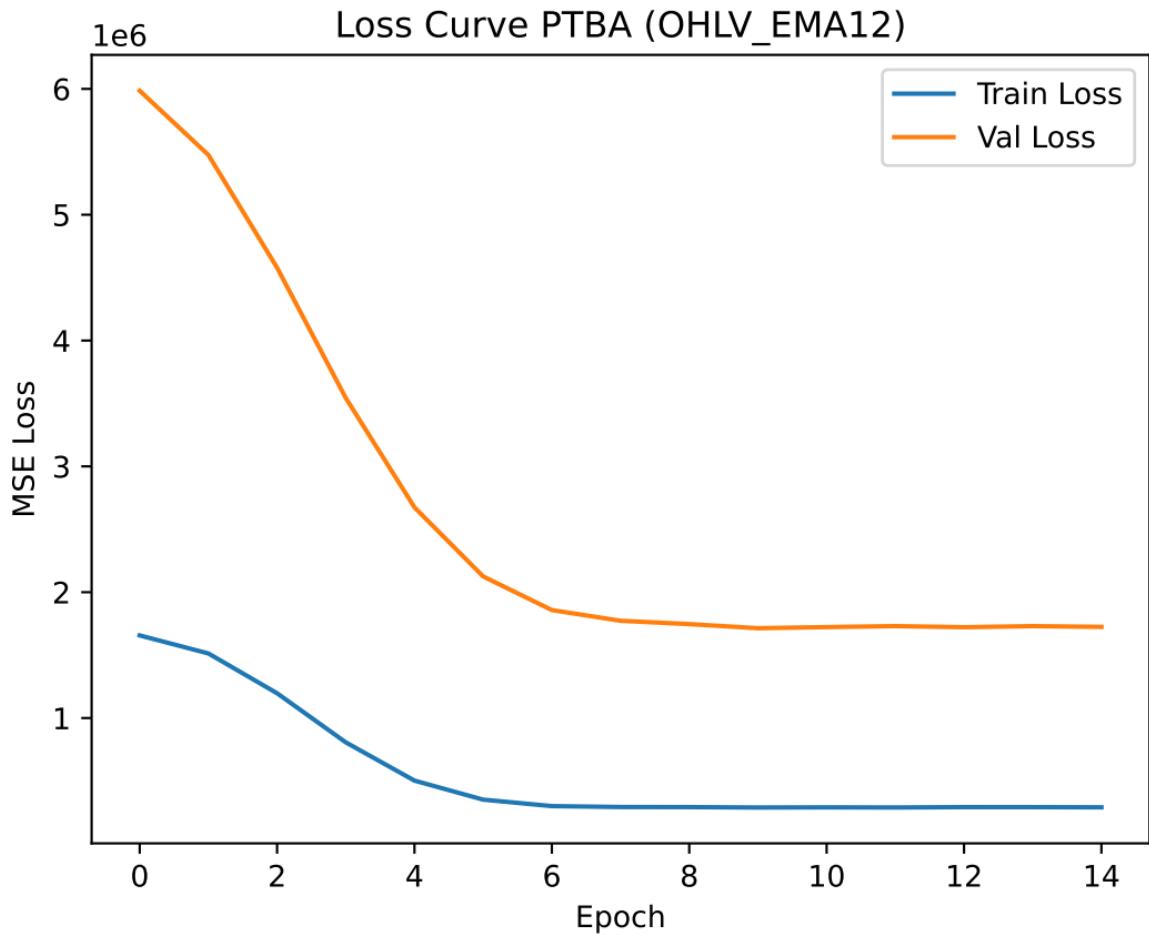




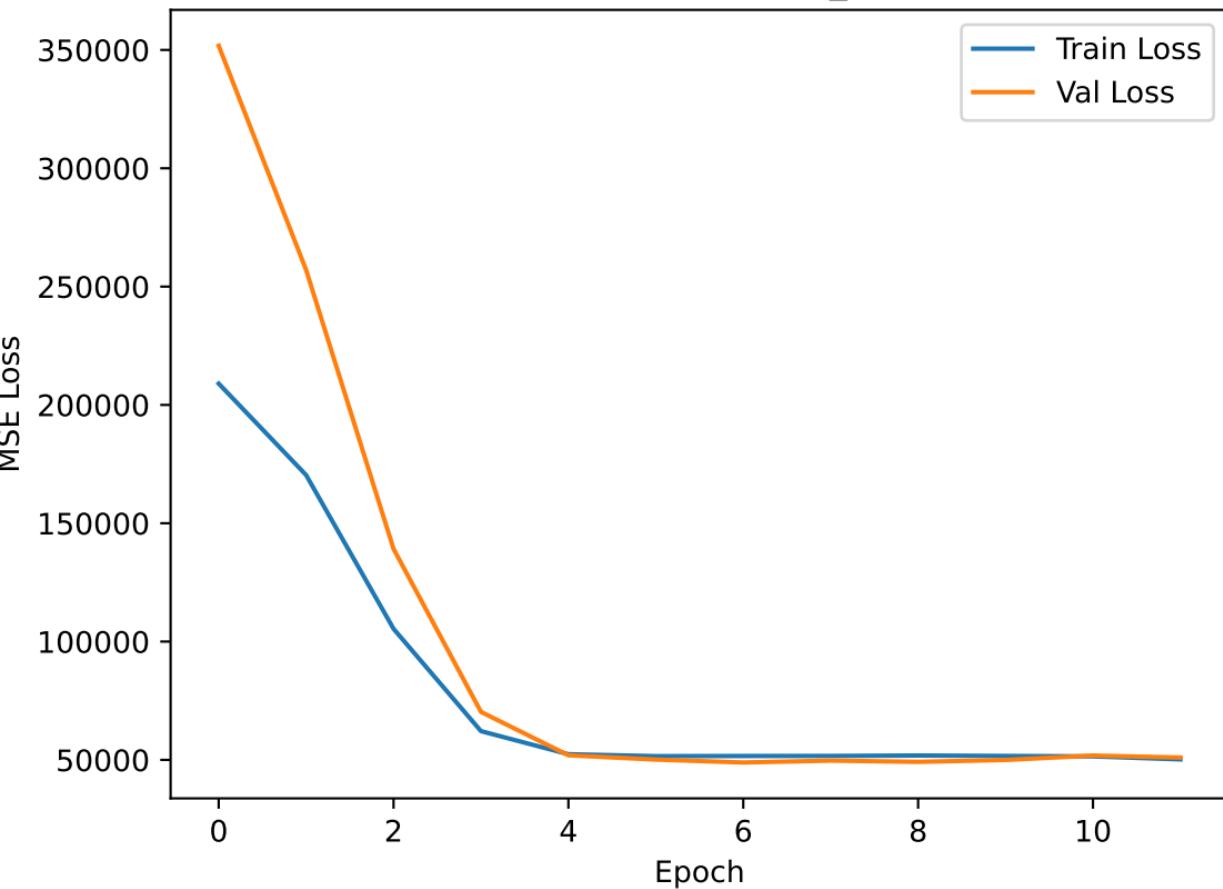
### Loss Curve SIDO (OHLV\_EMA5)

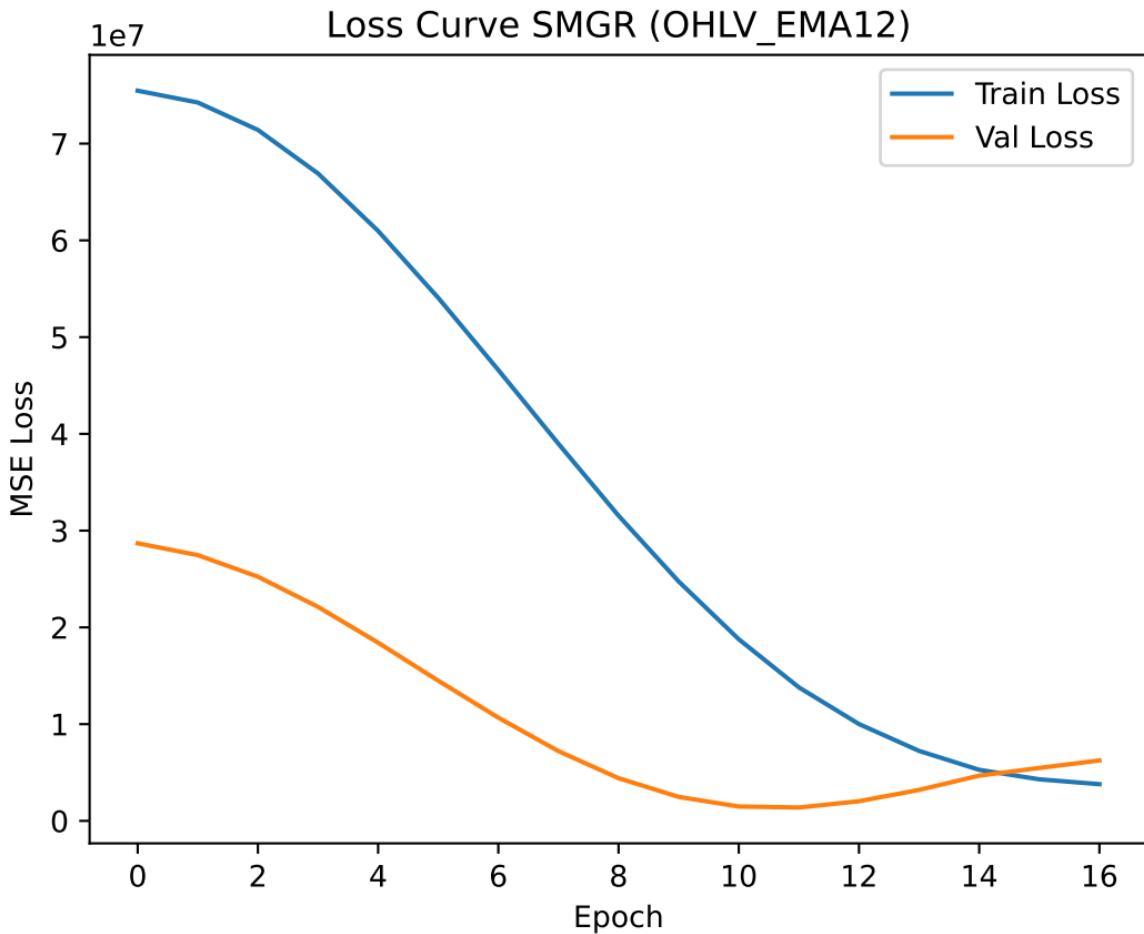


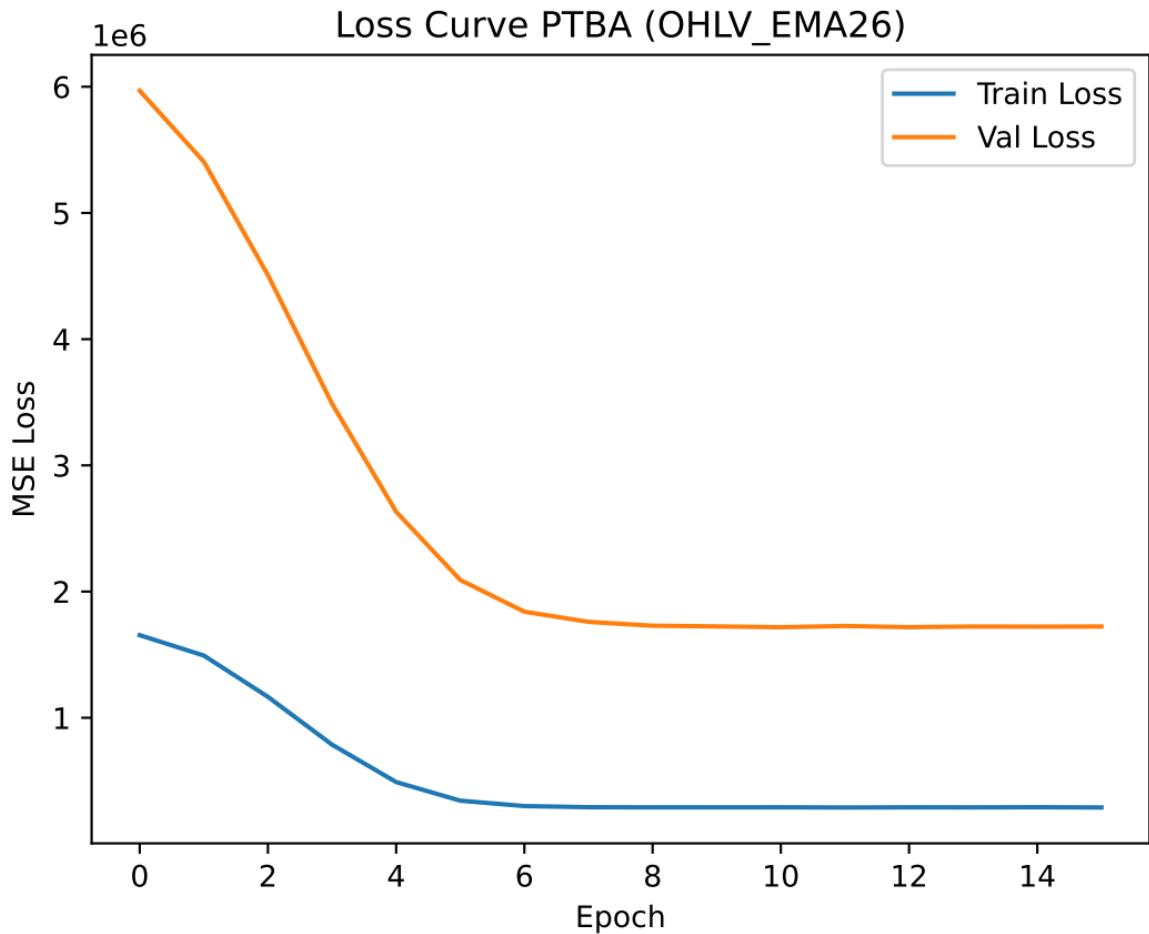




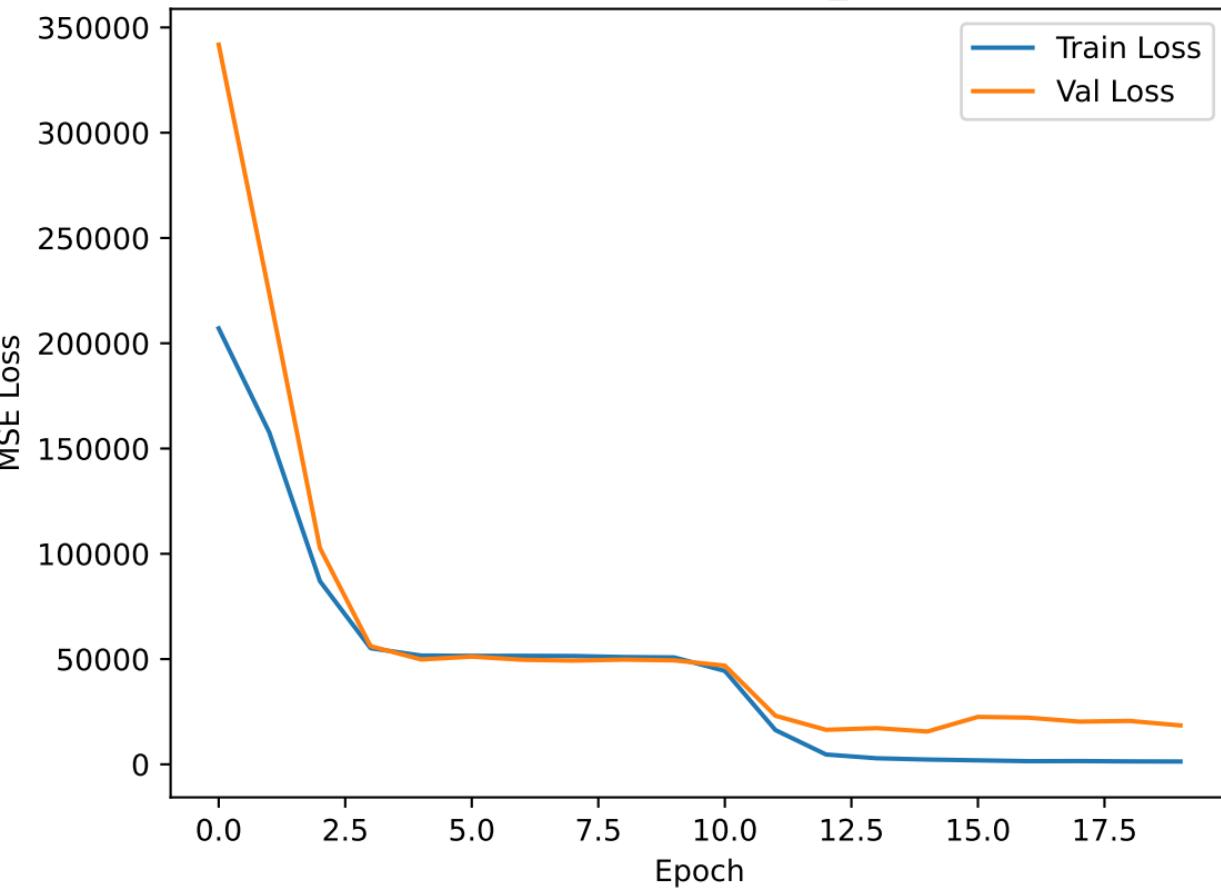
## Loss Curve SIDO (OHLV\_EMA12)

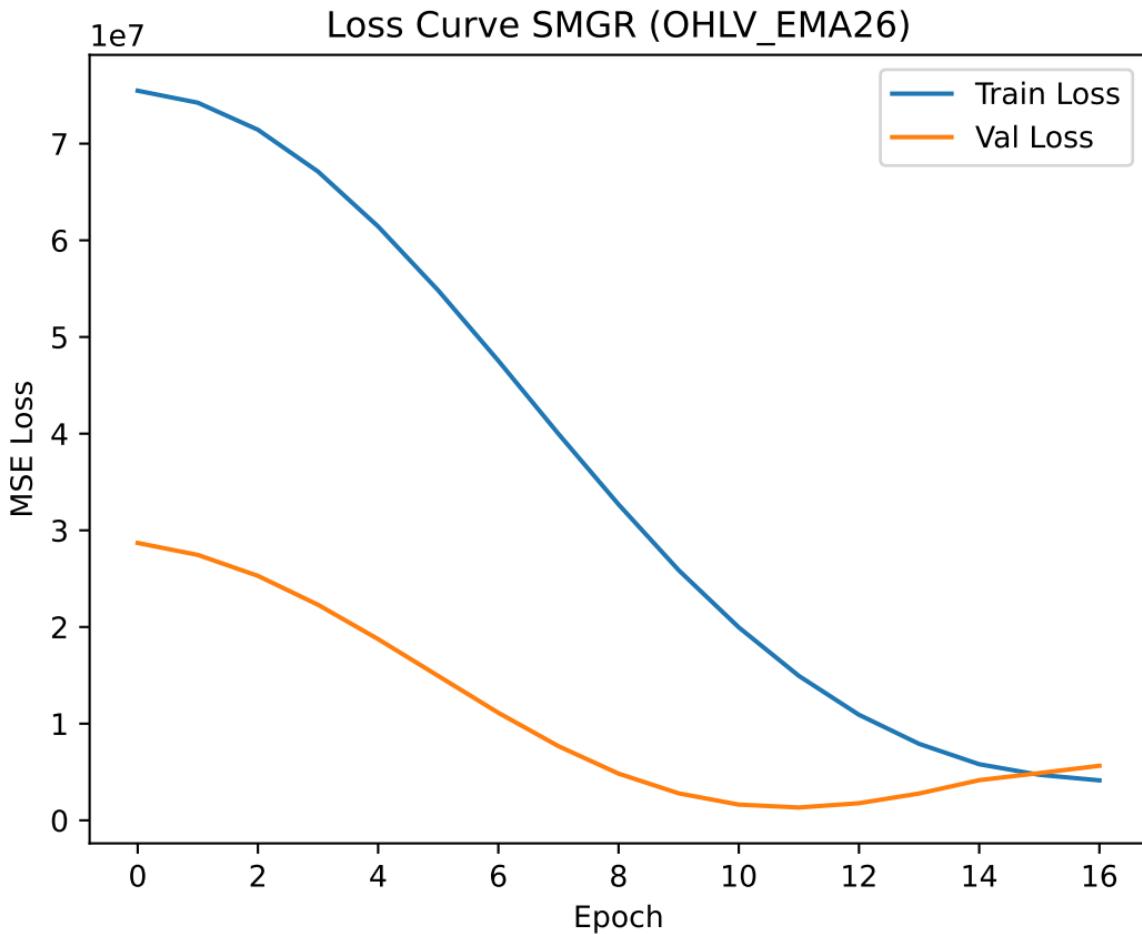


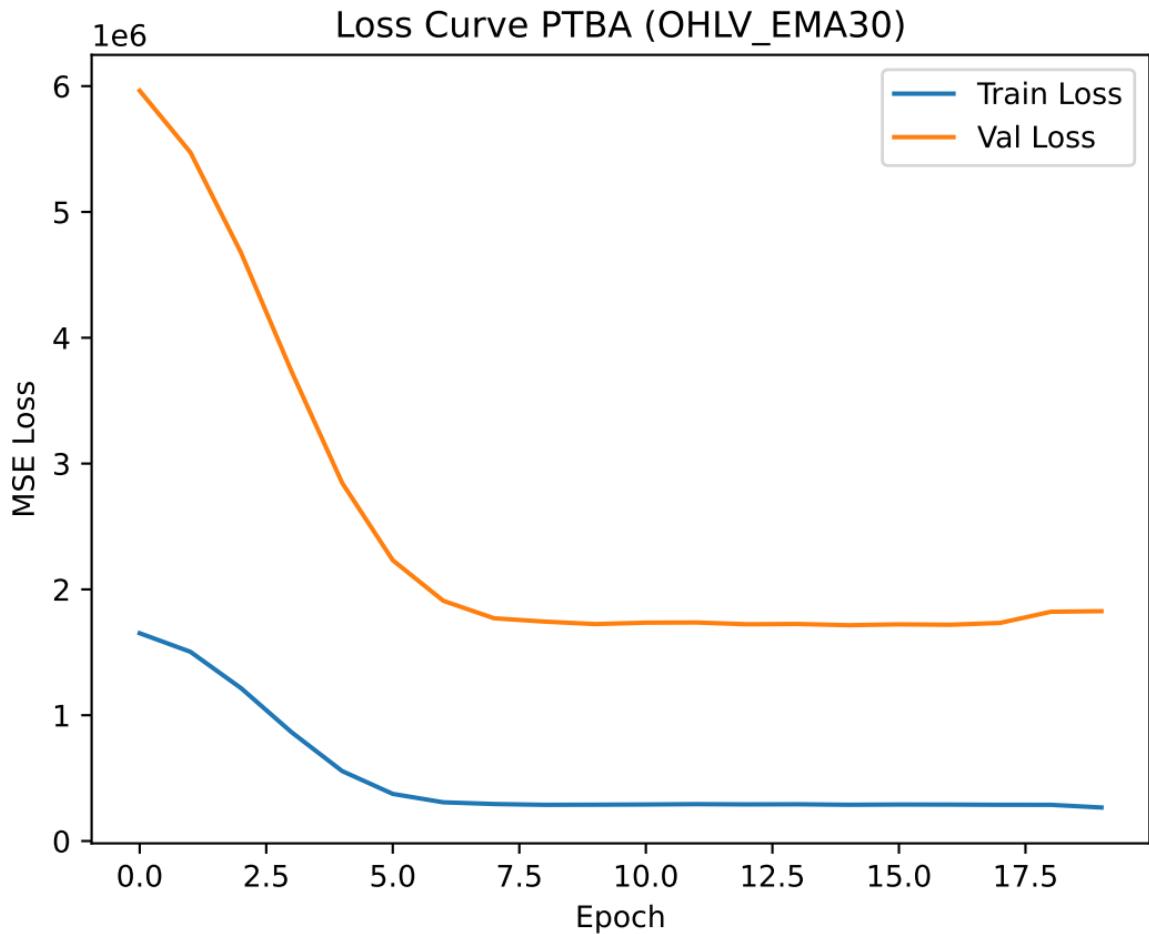




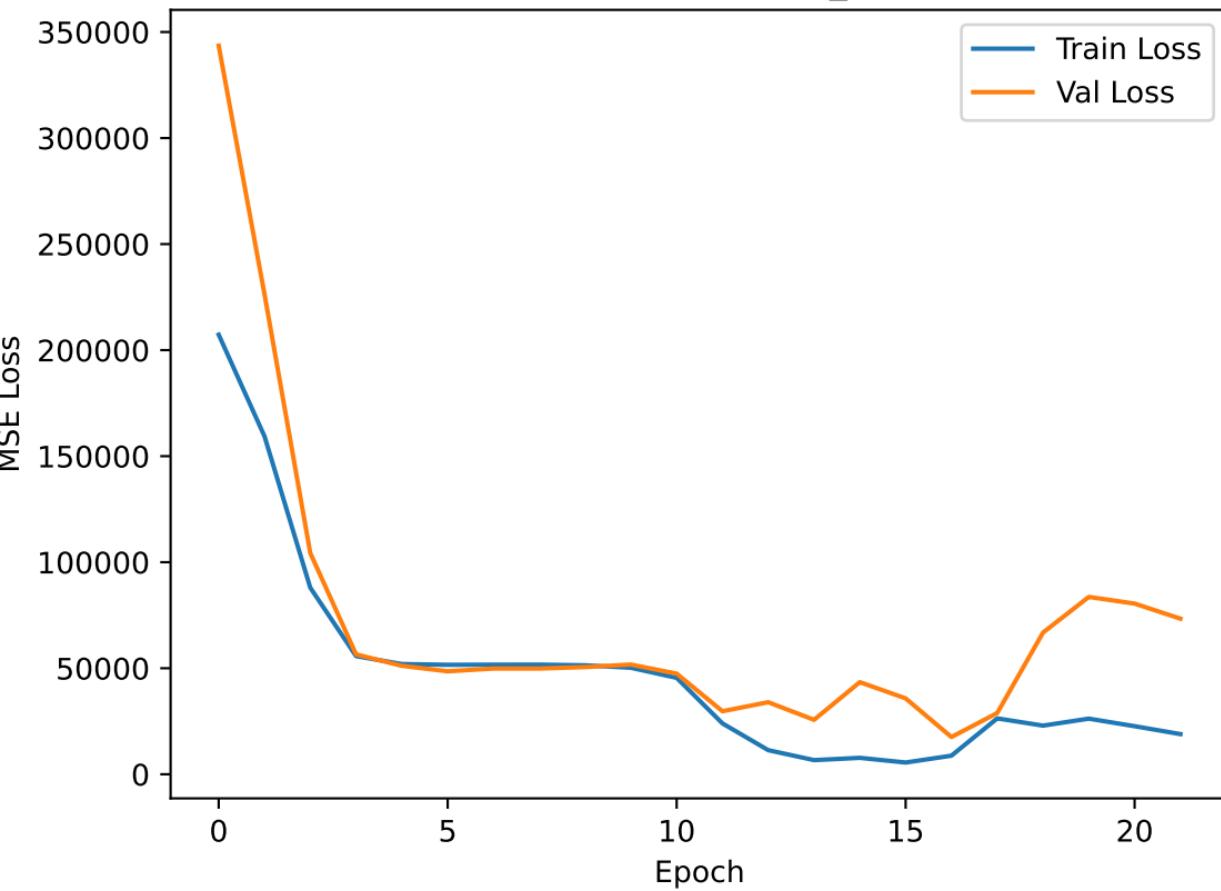
## Loss Curve SIDO (OHLV\_EMA26)

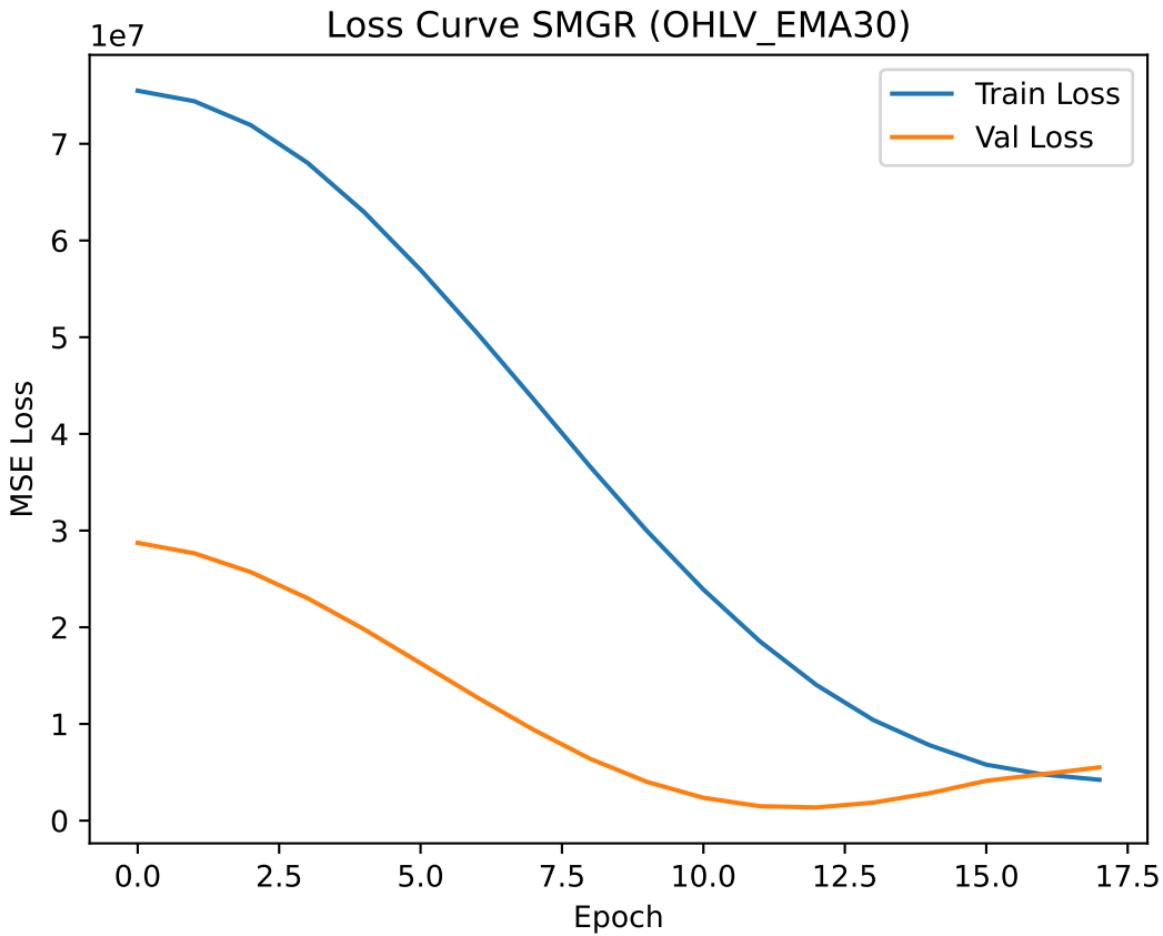


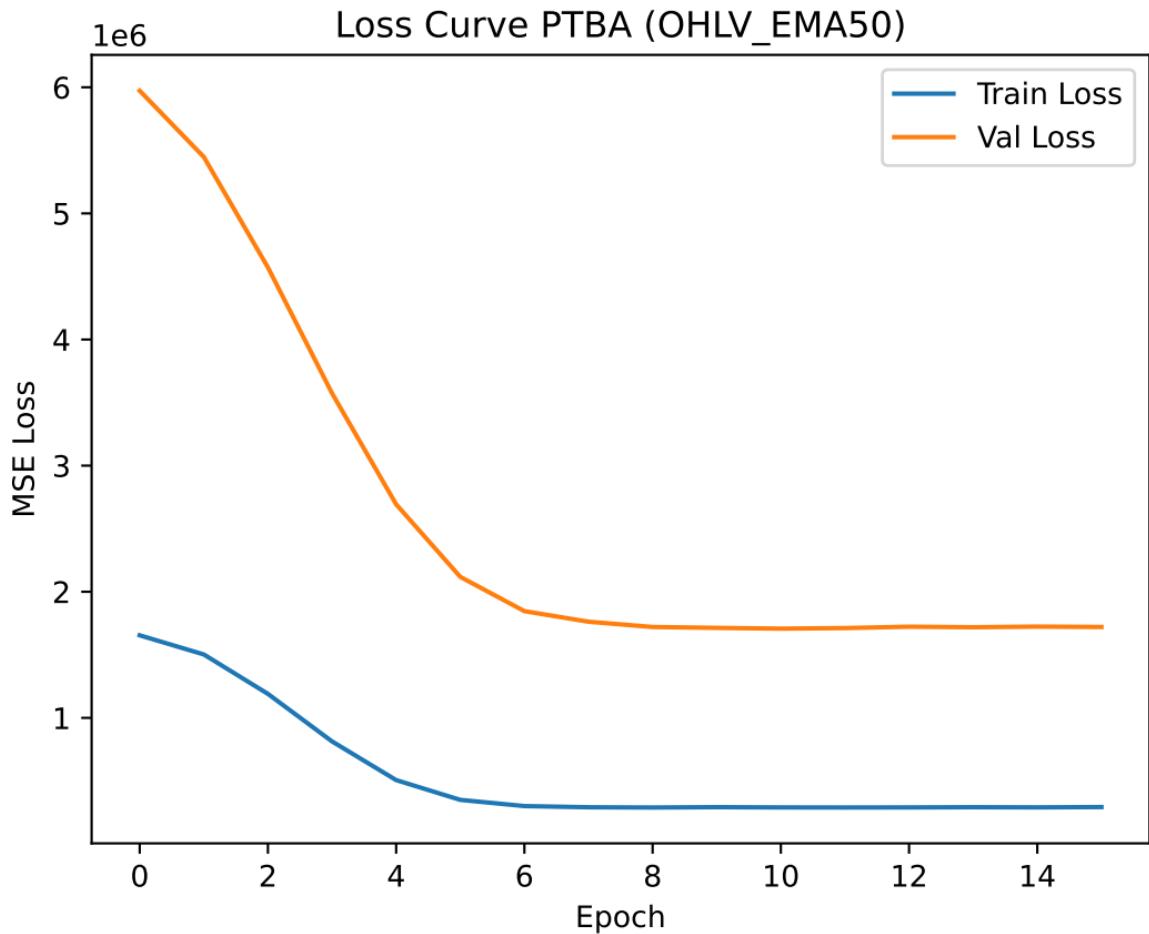




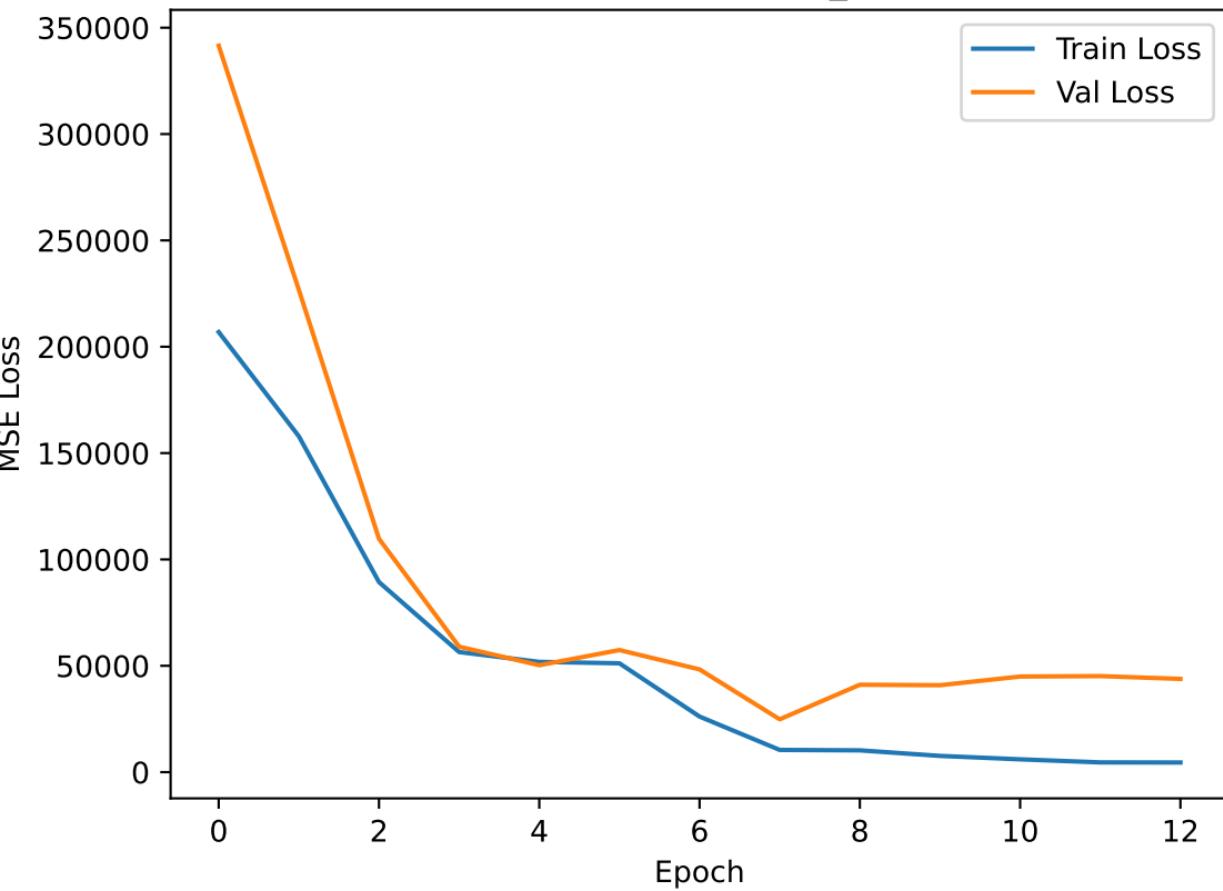
## Loss Curve SIDO (OHLV\_EMA30)

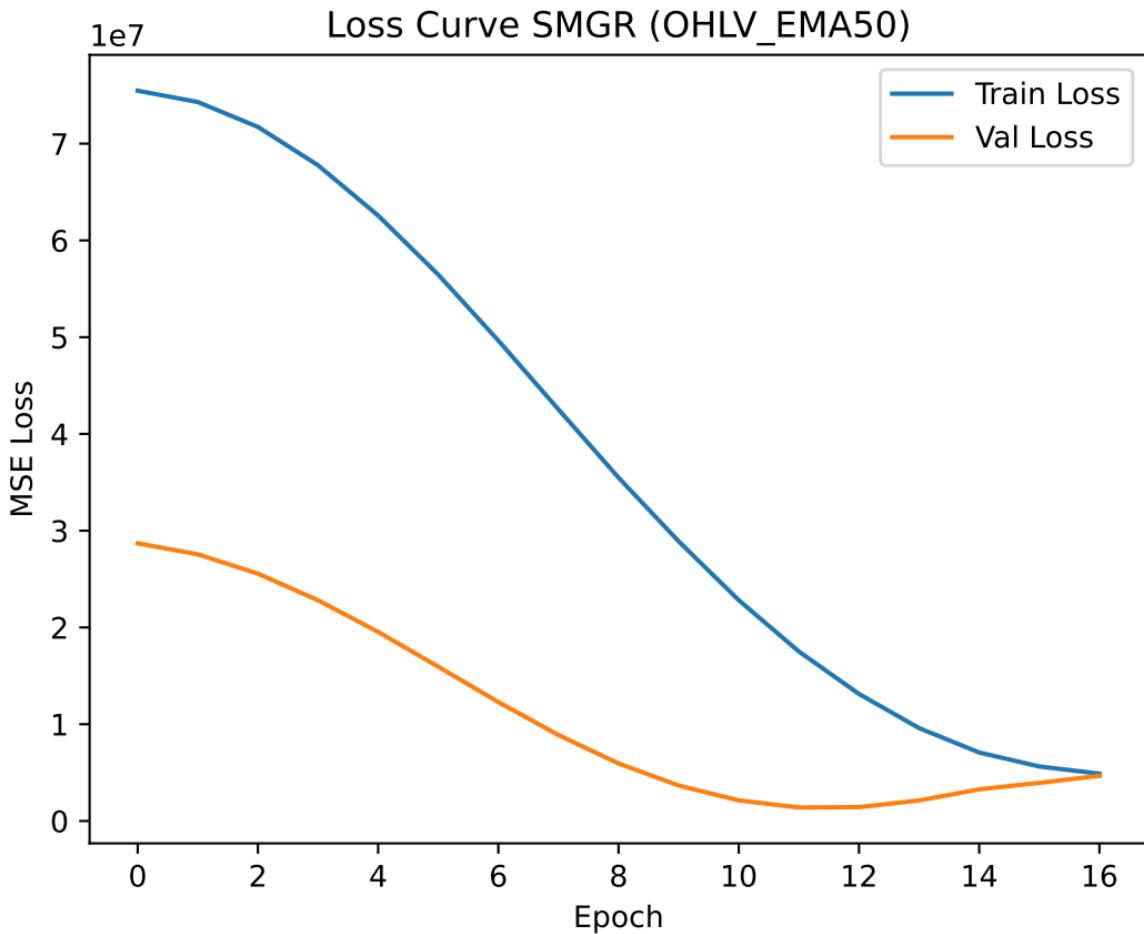


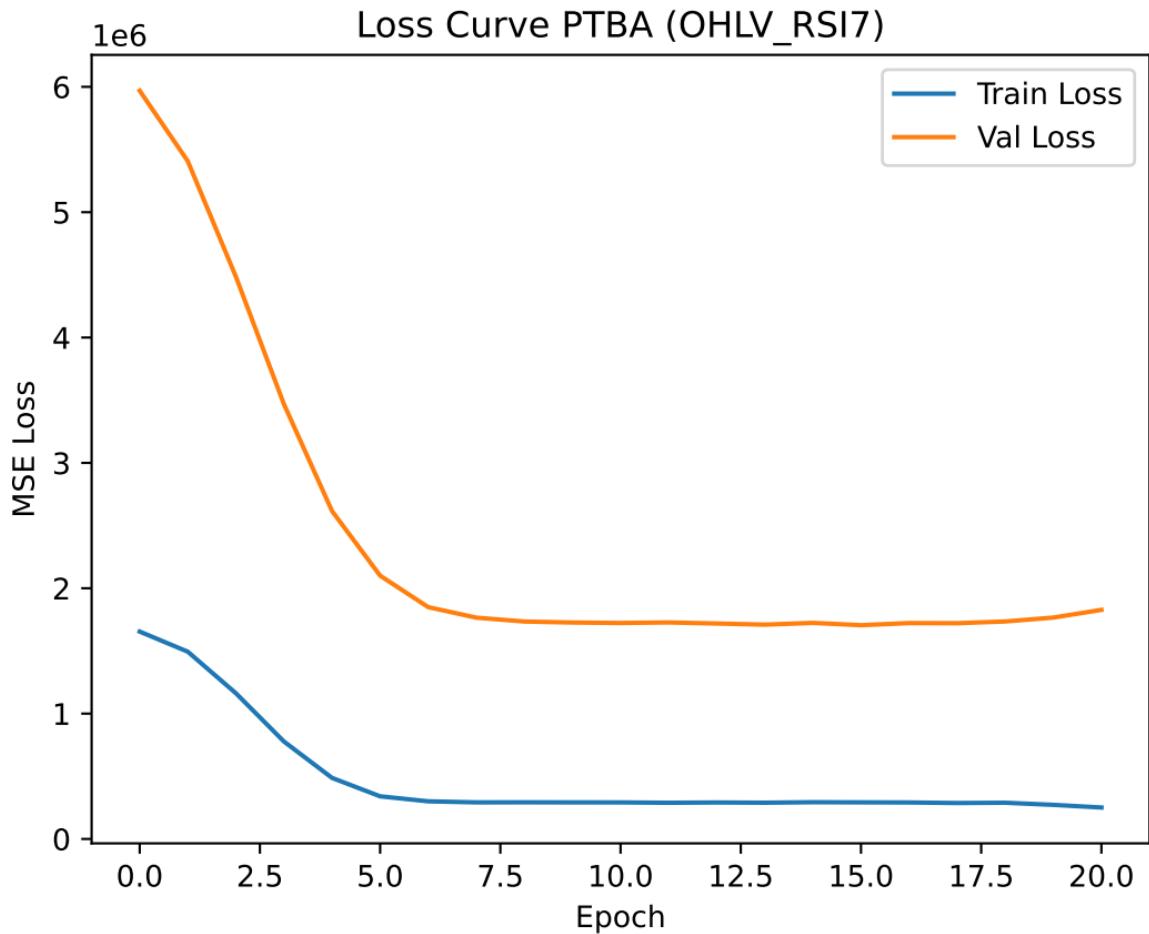




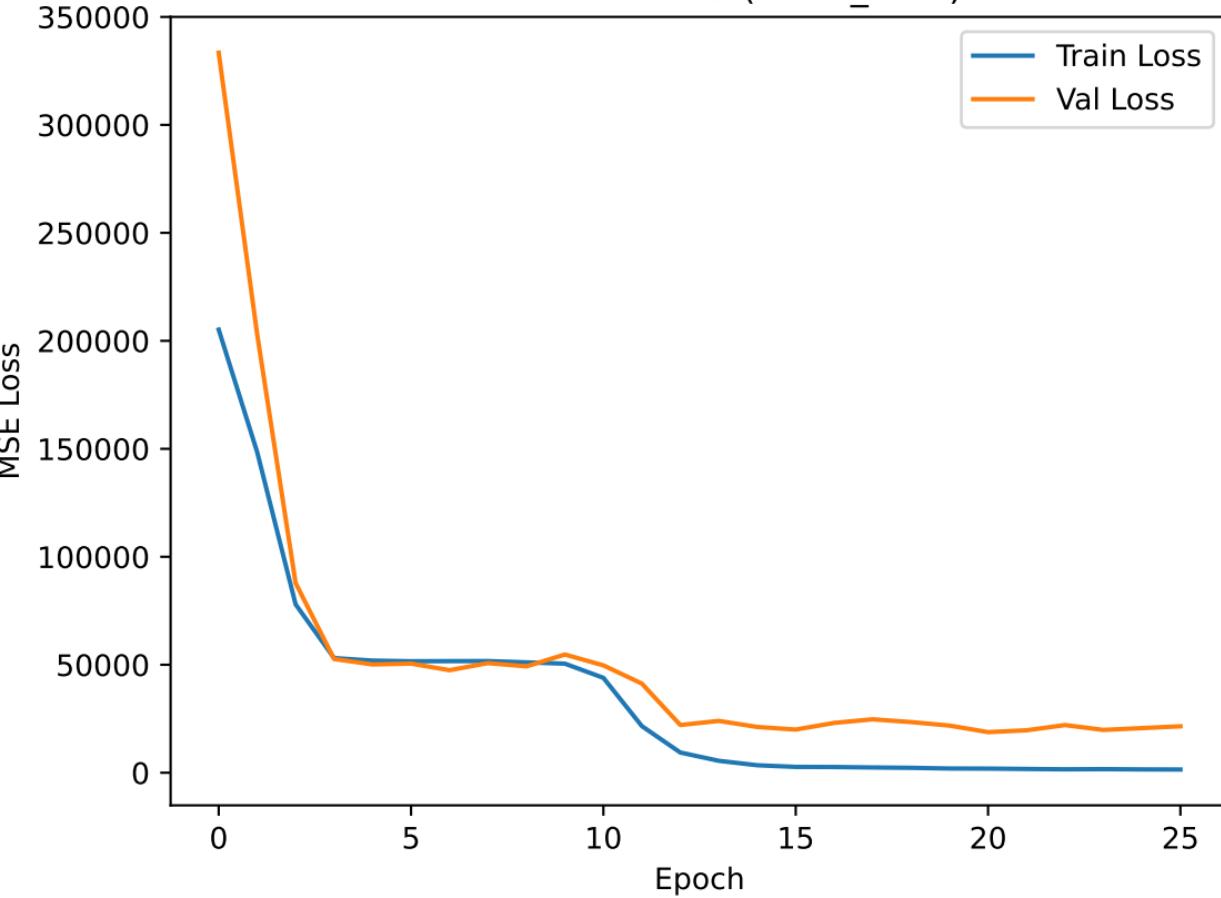
## Loss Curve SIDO (OHLV\_EMA50)

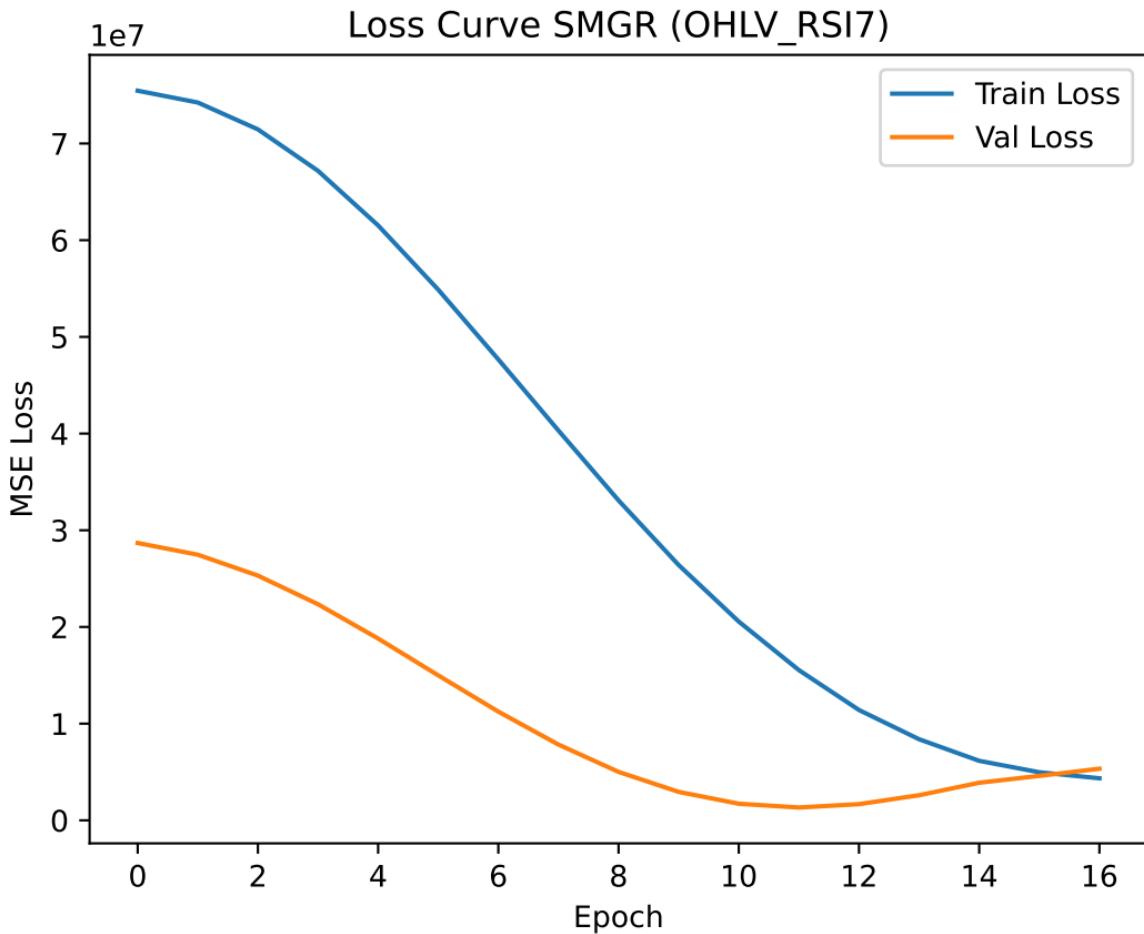


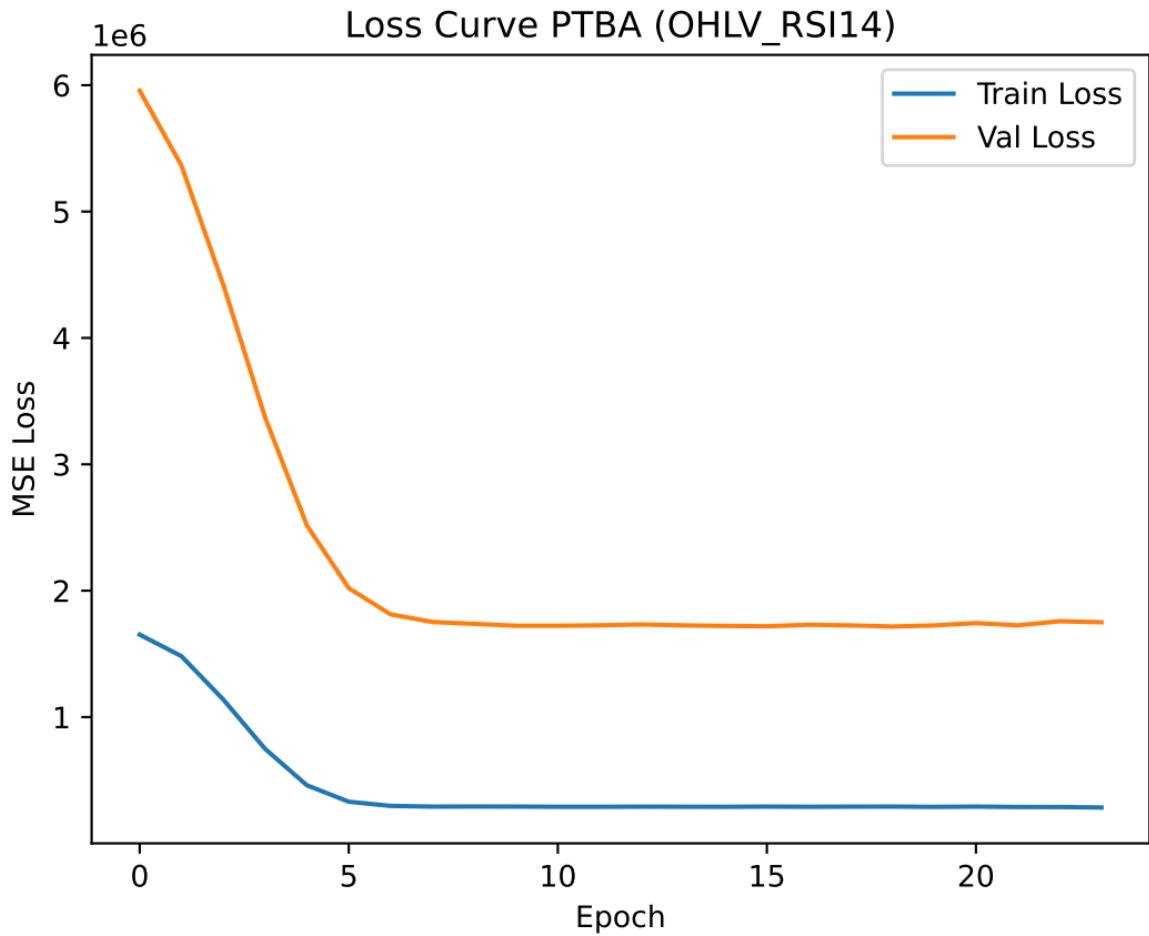




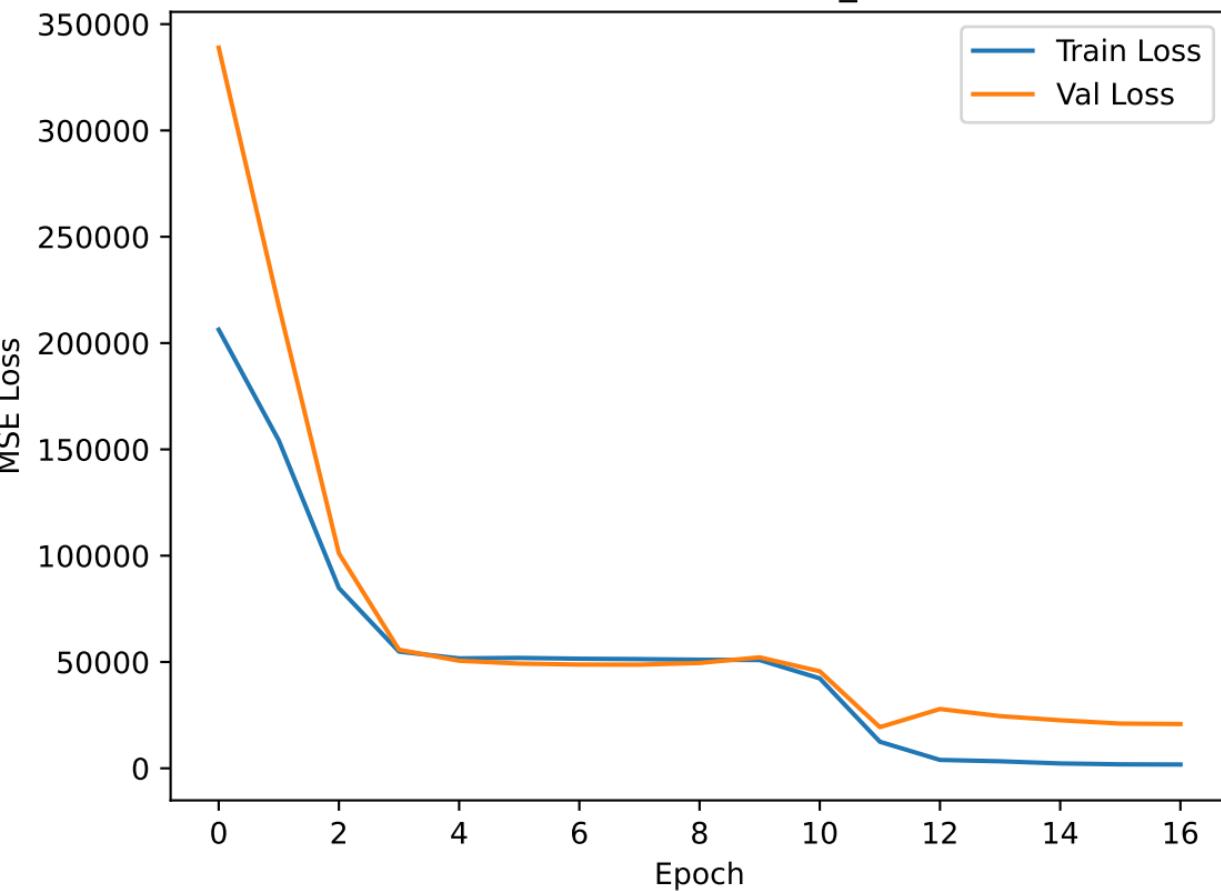
## Loss Curve SIDO (OHLV\_RSI7)

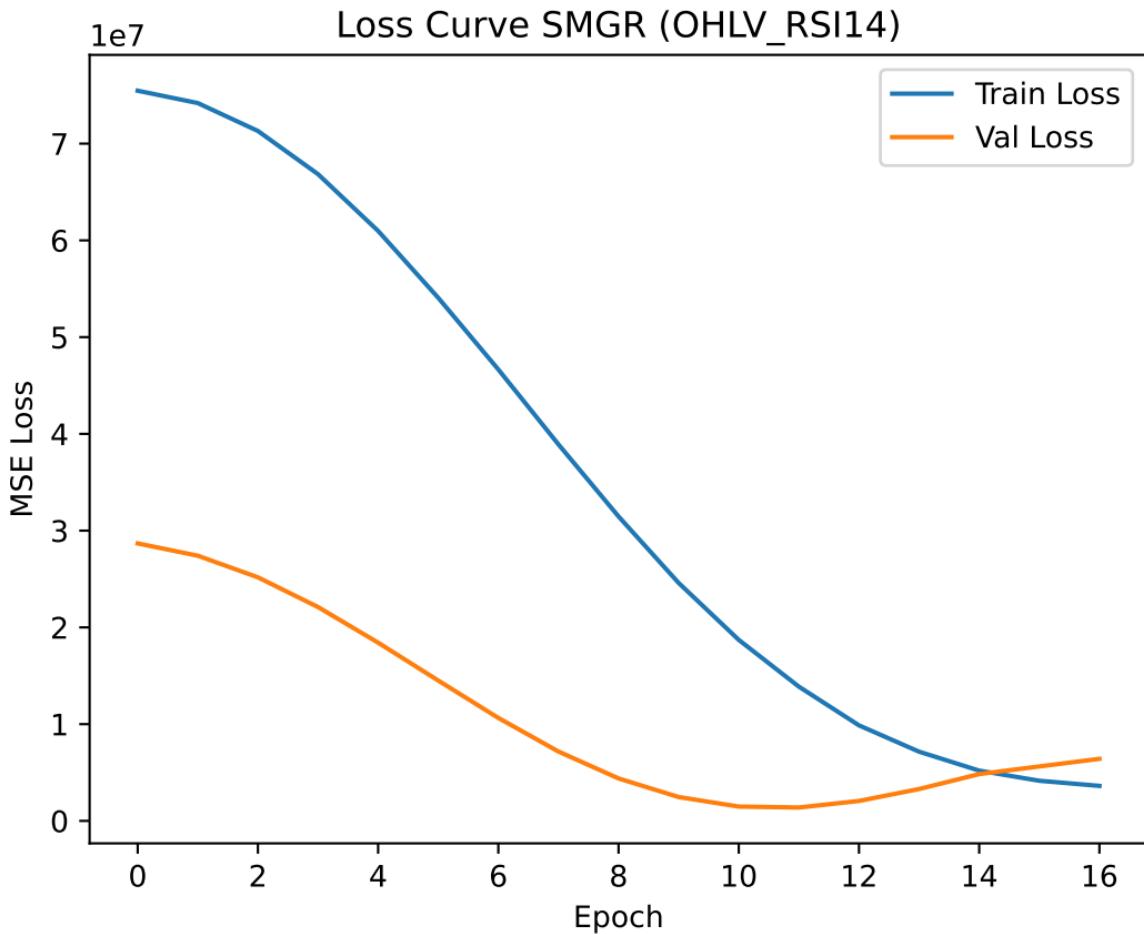


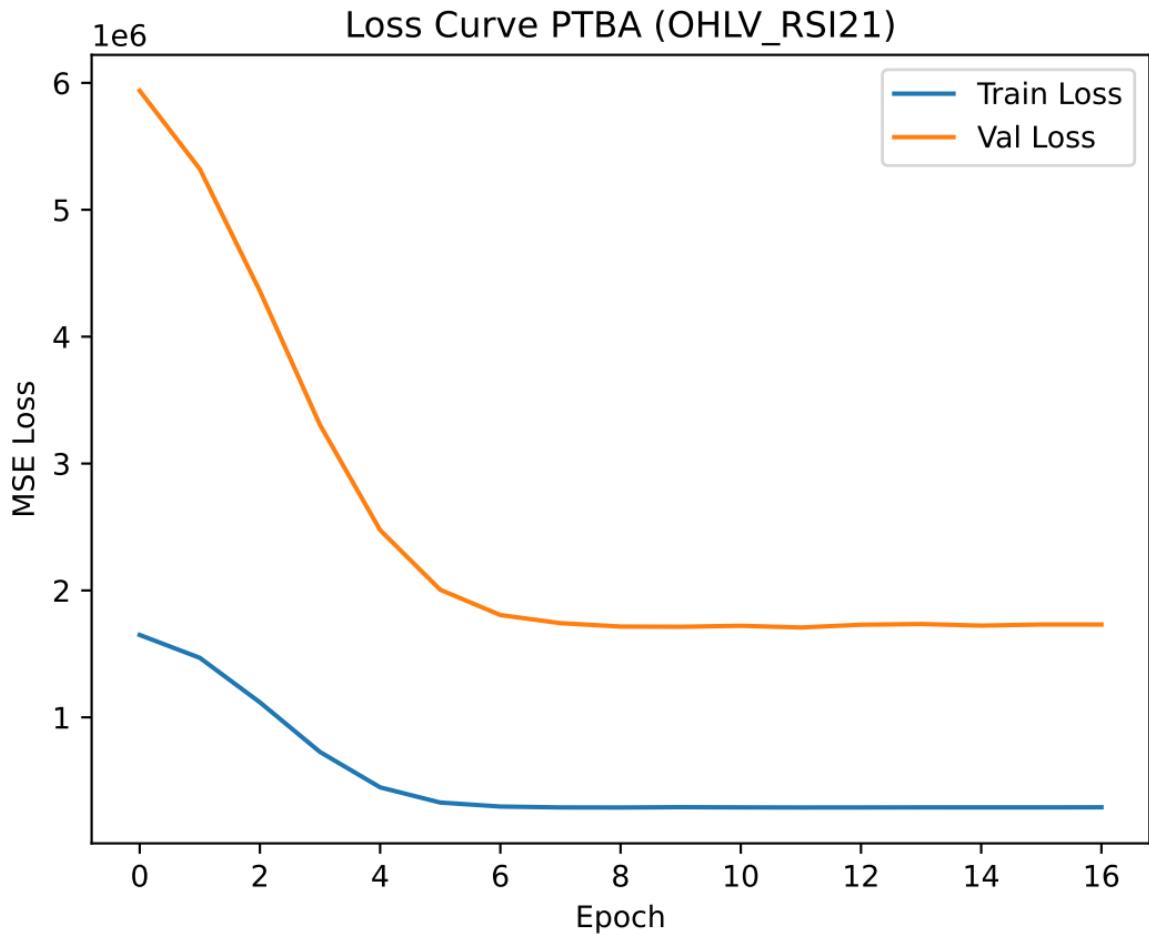




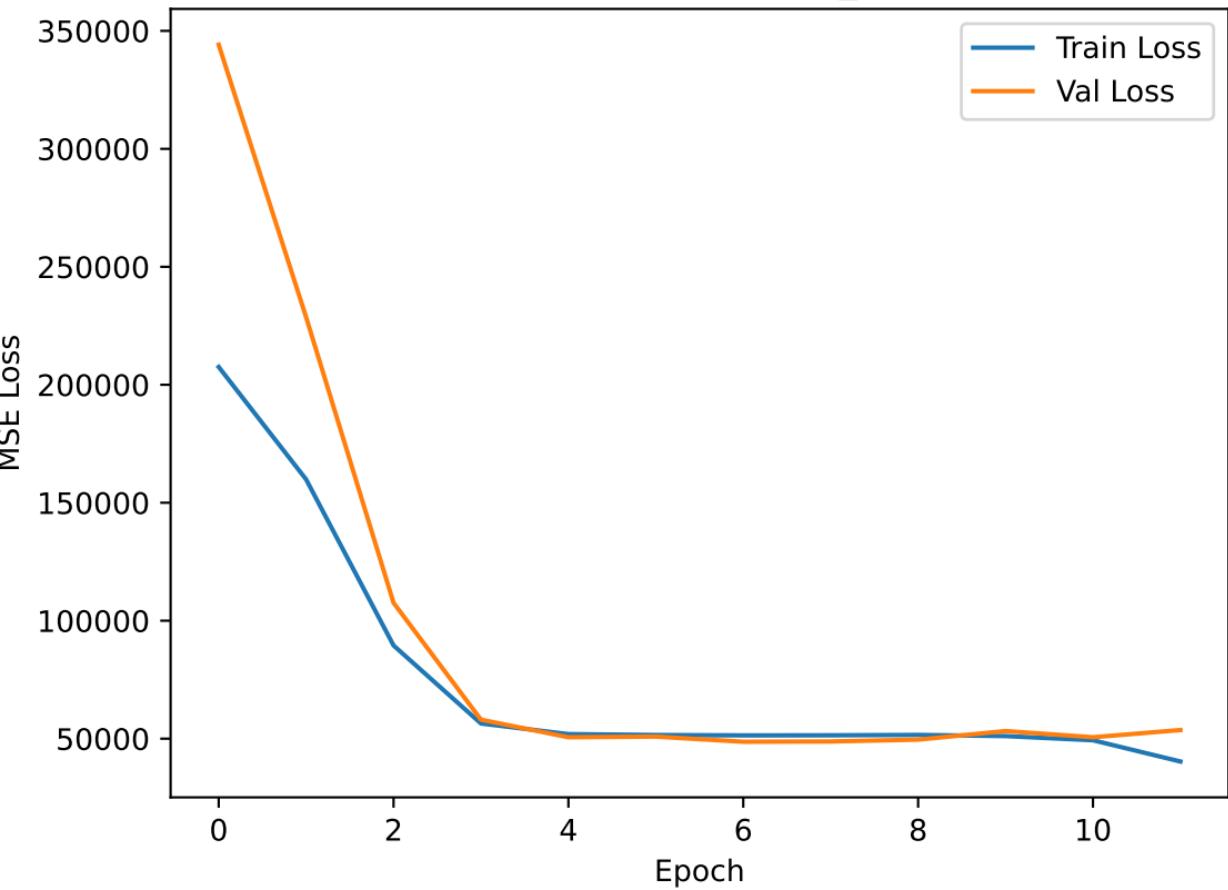
### Loss Curve SIDO (OHLV\_RSI14)

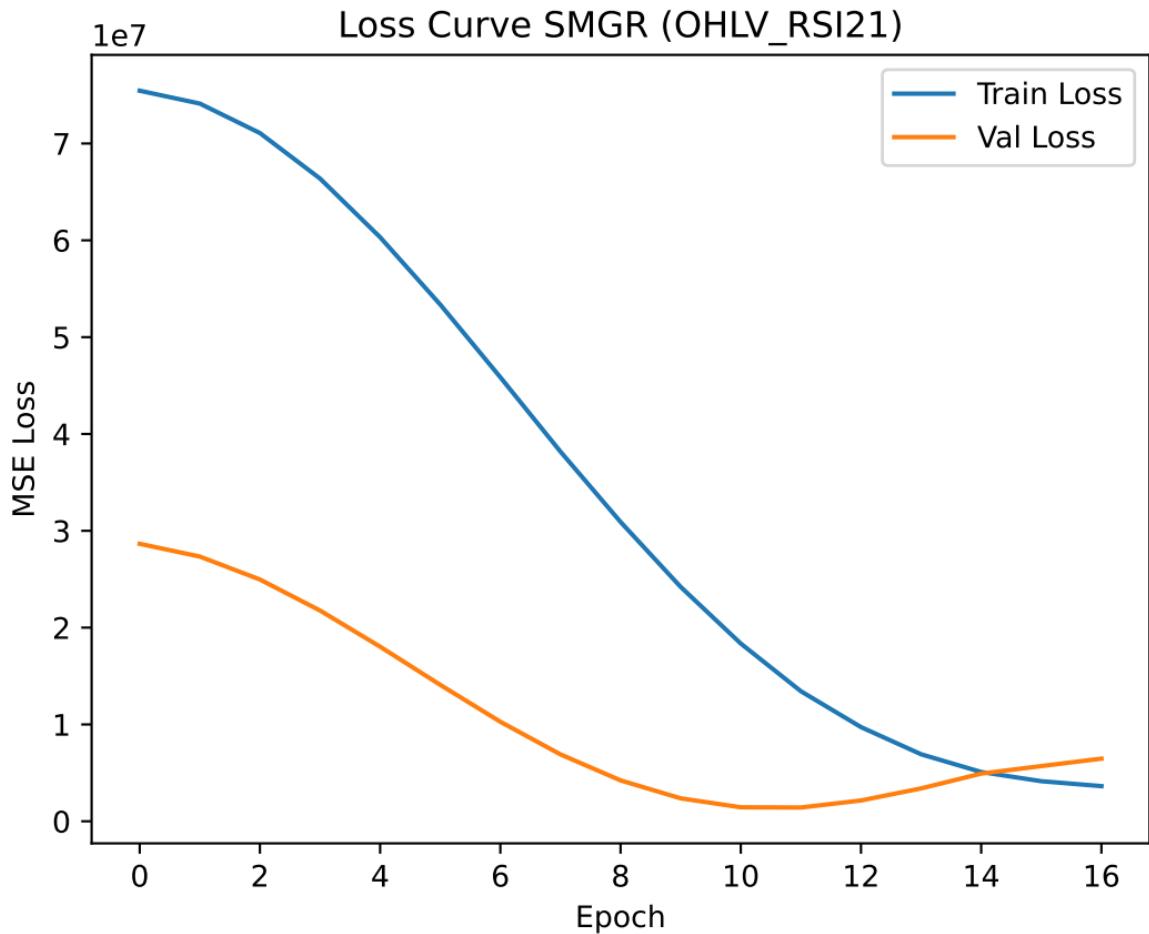


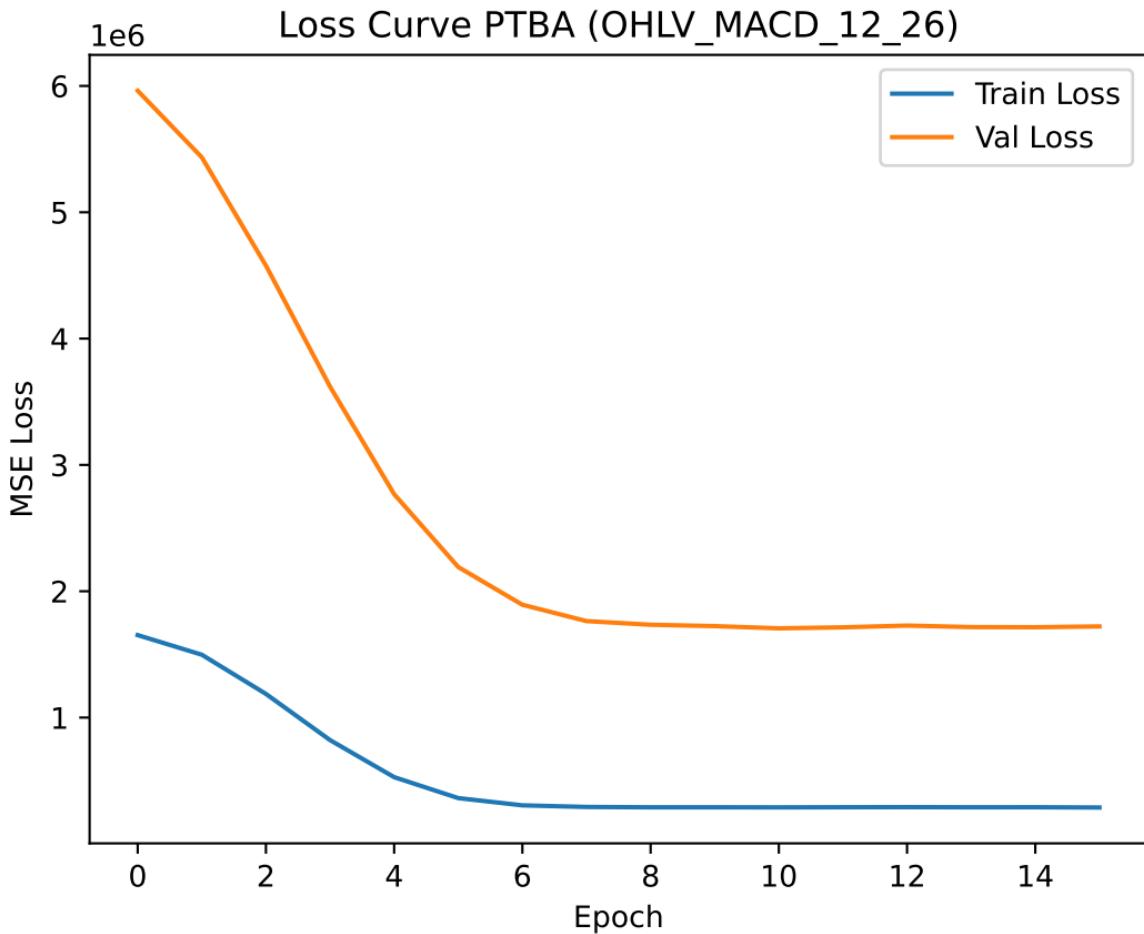




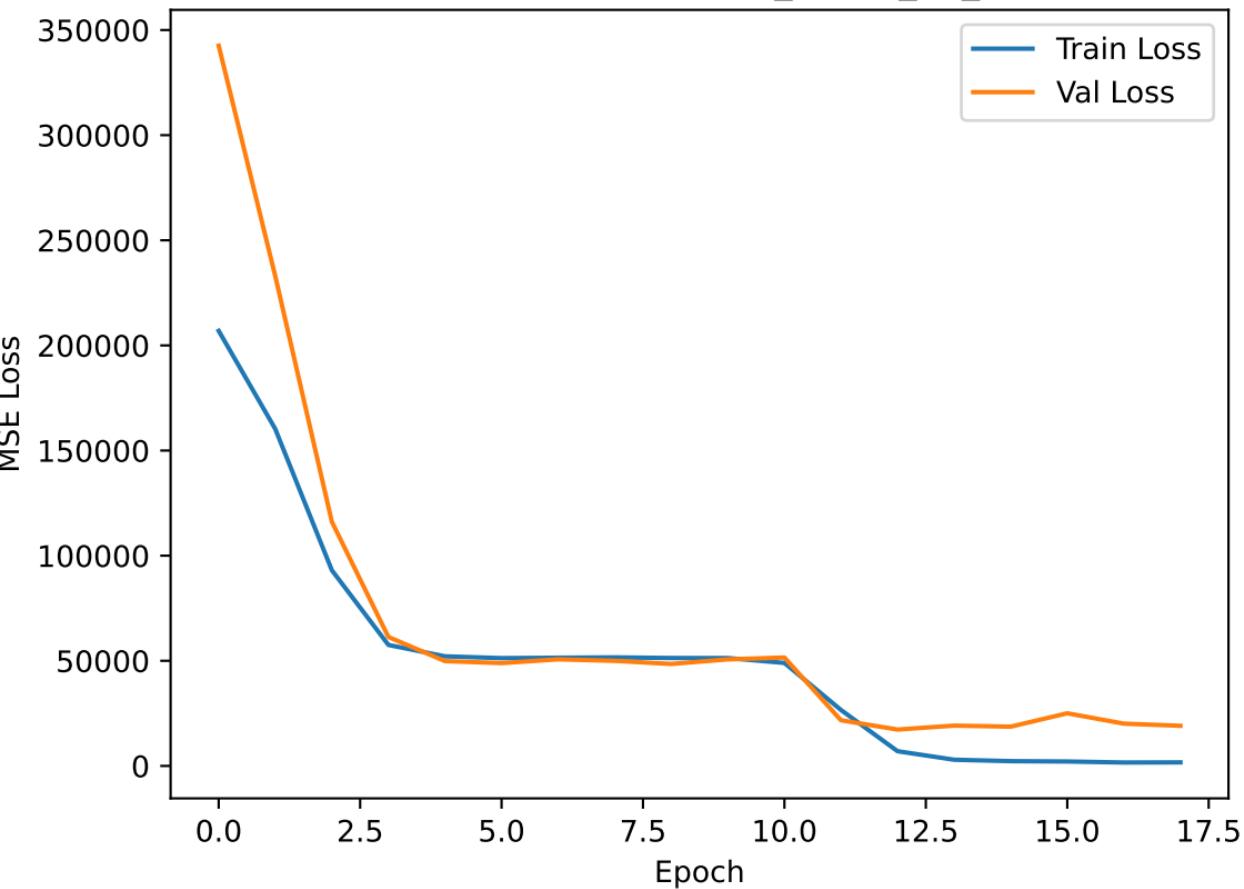
## Loss Curve SIDO (OHLV\_RSI21)

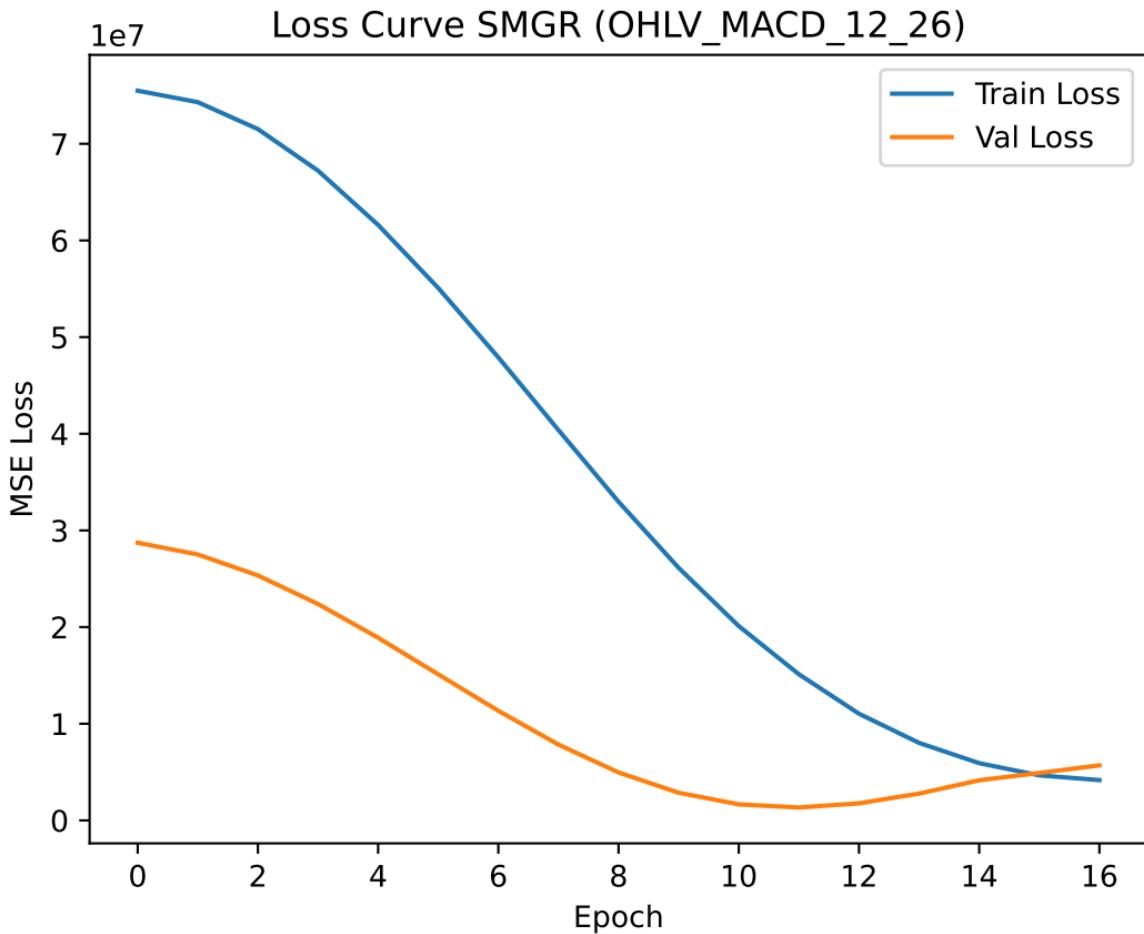


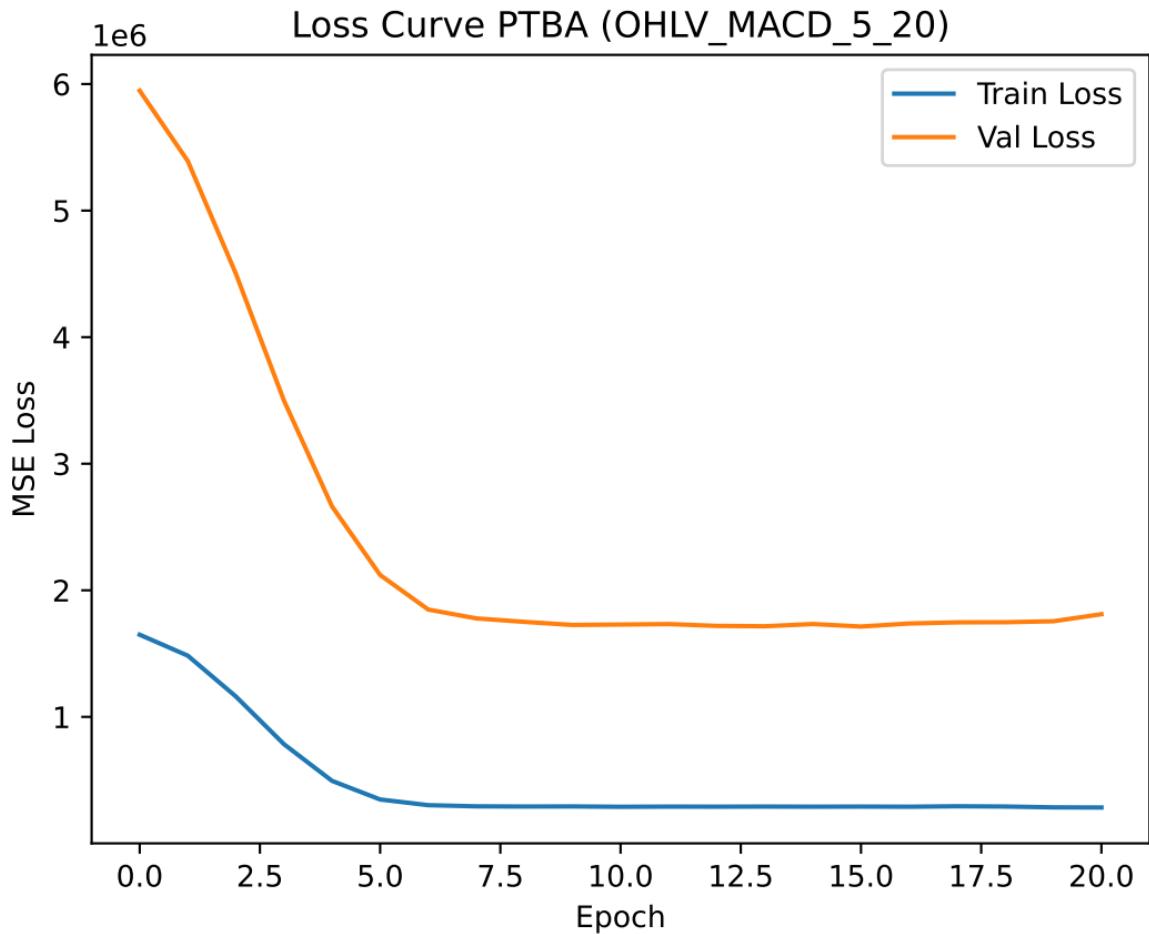




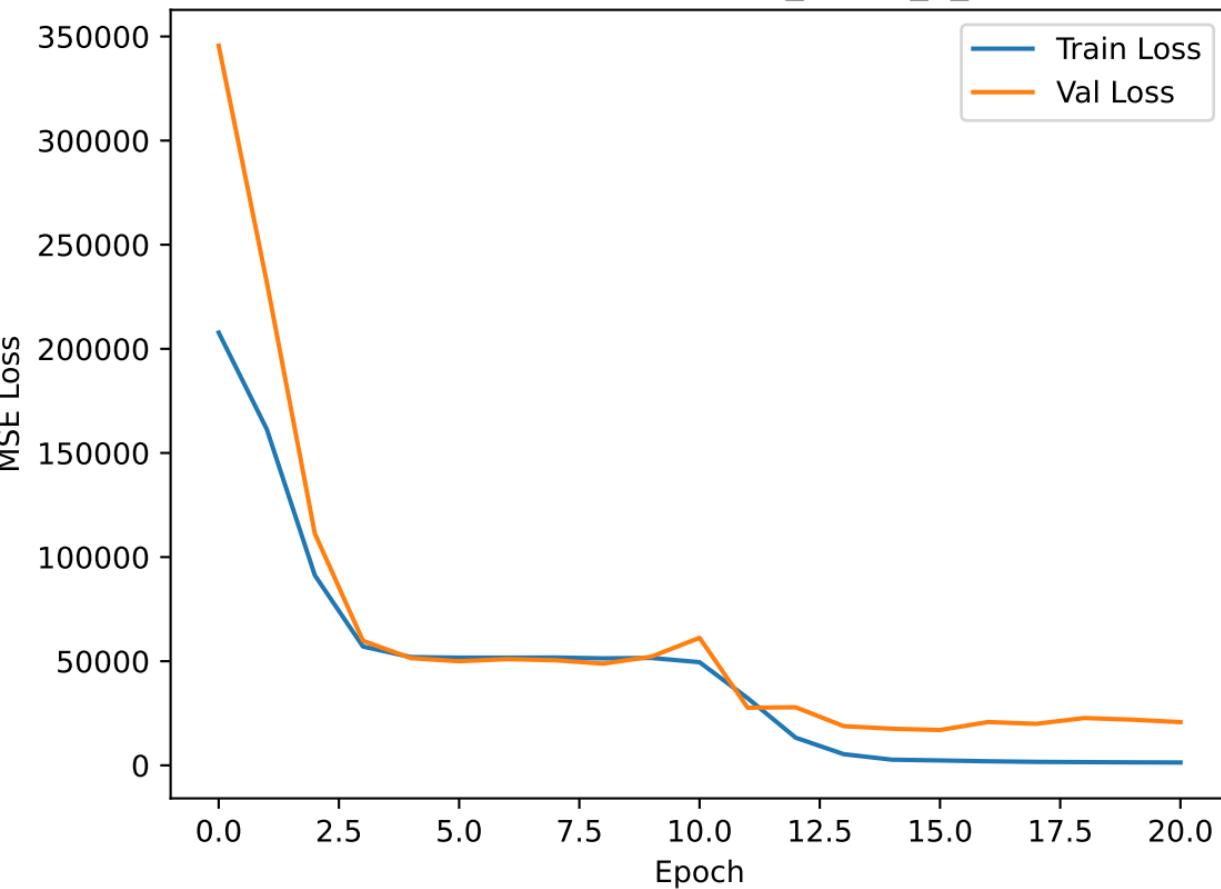
### Loss Curve SIDO (OHLV\_MACD\_12\_26)



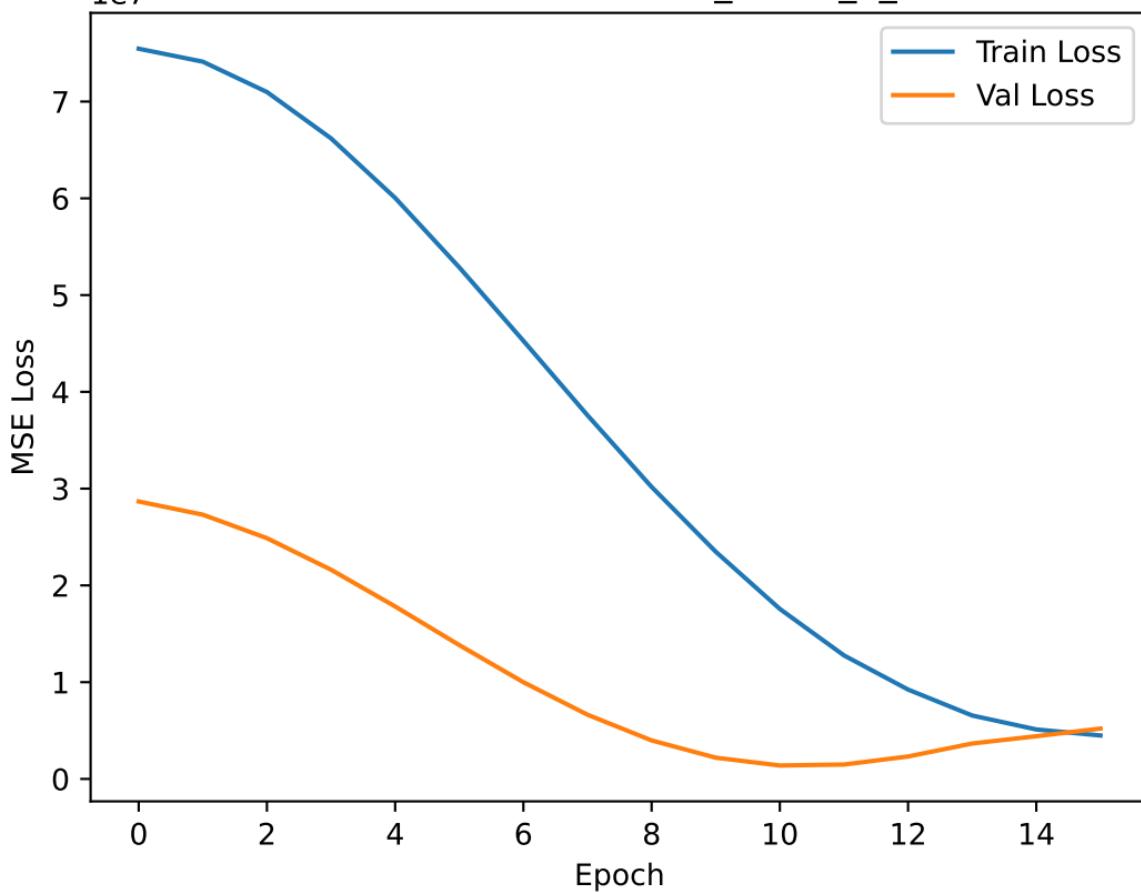


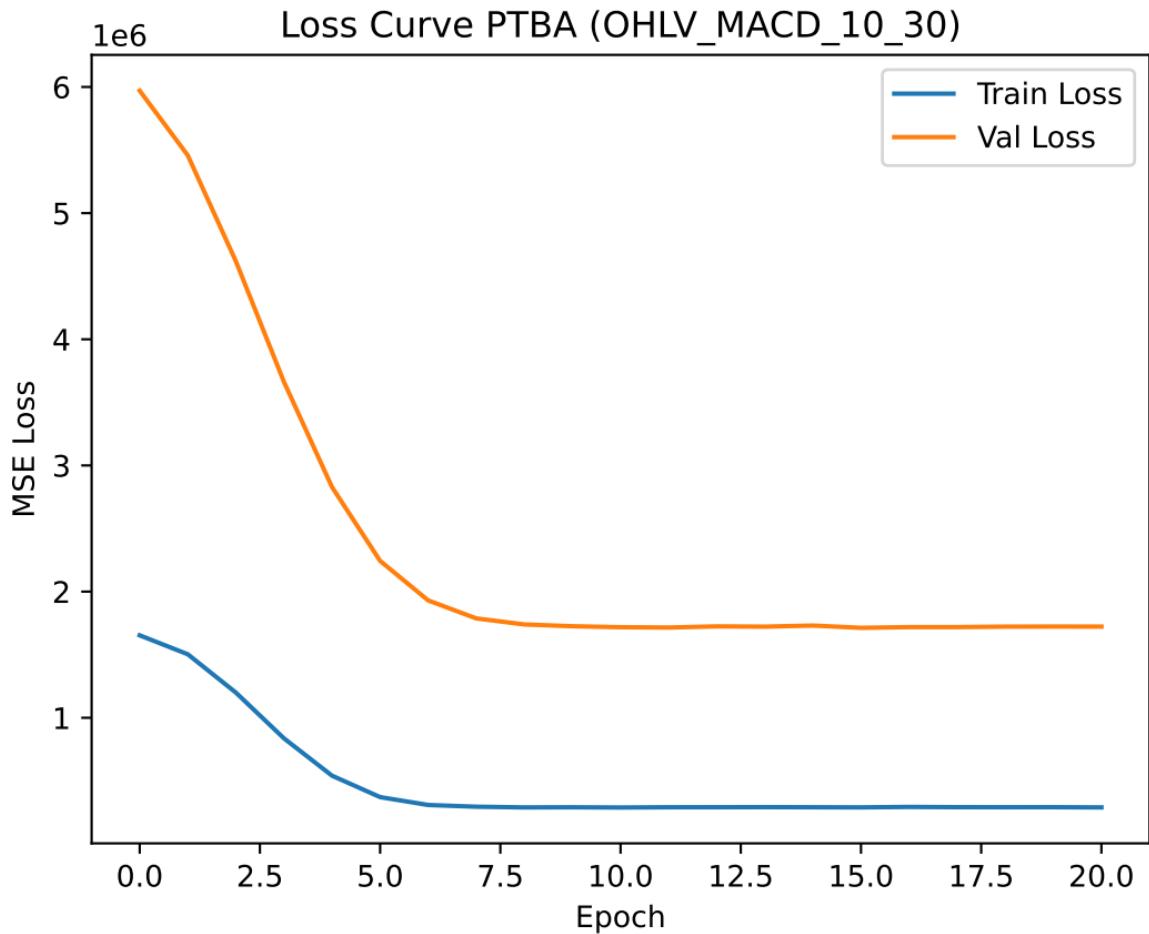


### Loss Curve SIDO (OHLV\_MACD\_5\_20)

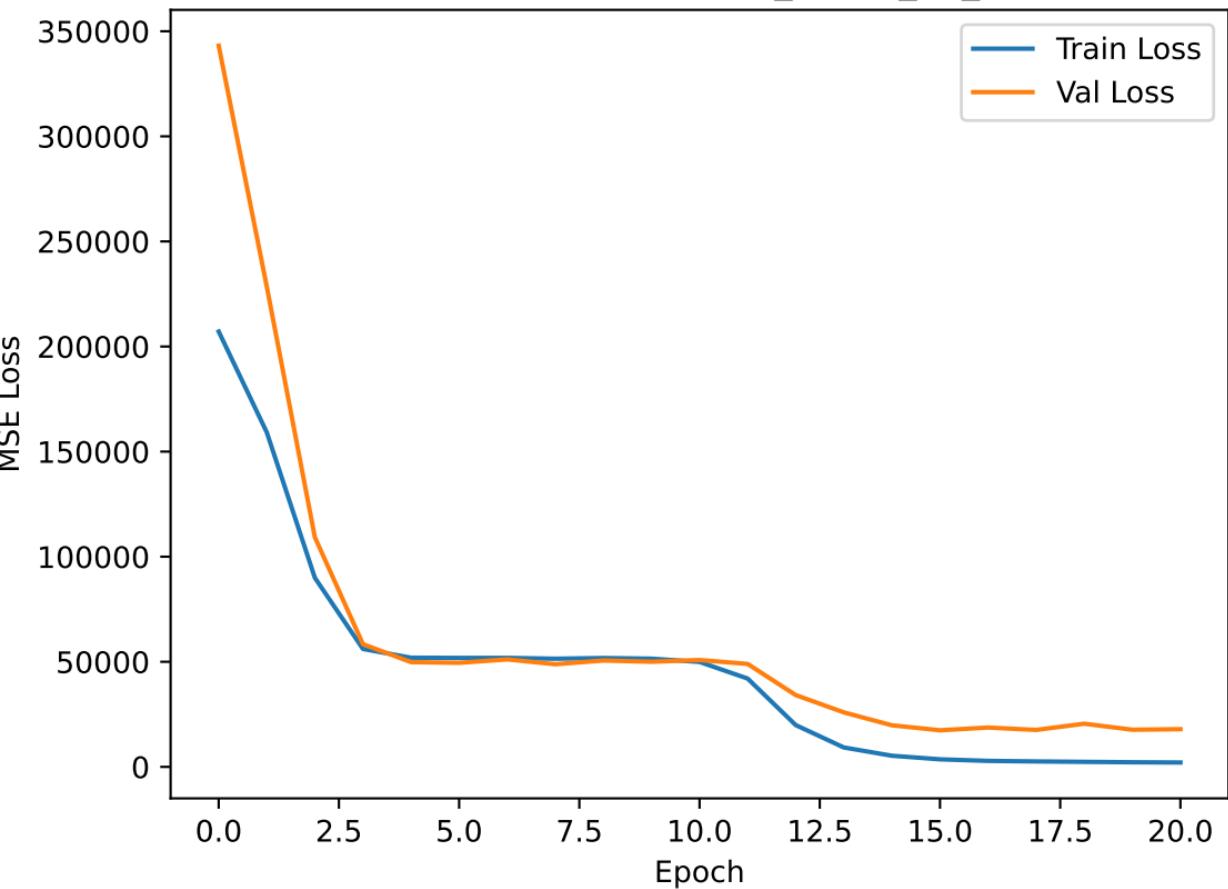


## Loss Curve SMGR (OHLV\_MACD\_5\_20)





### Loss Curve SIDO (OHLV\_MACD\_10\_30)



## Loss Curve SMGR (OHLV\_MACD\_10\_30)

