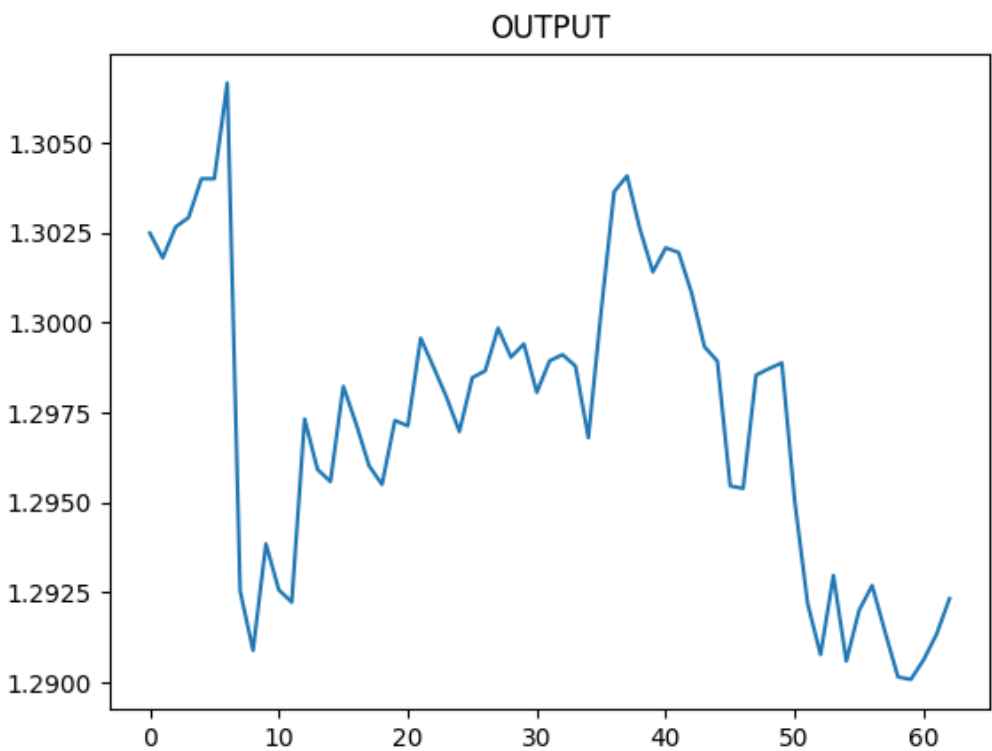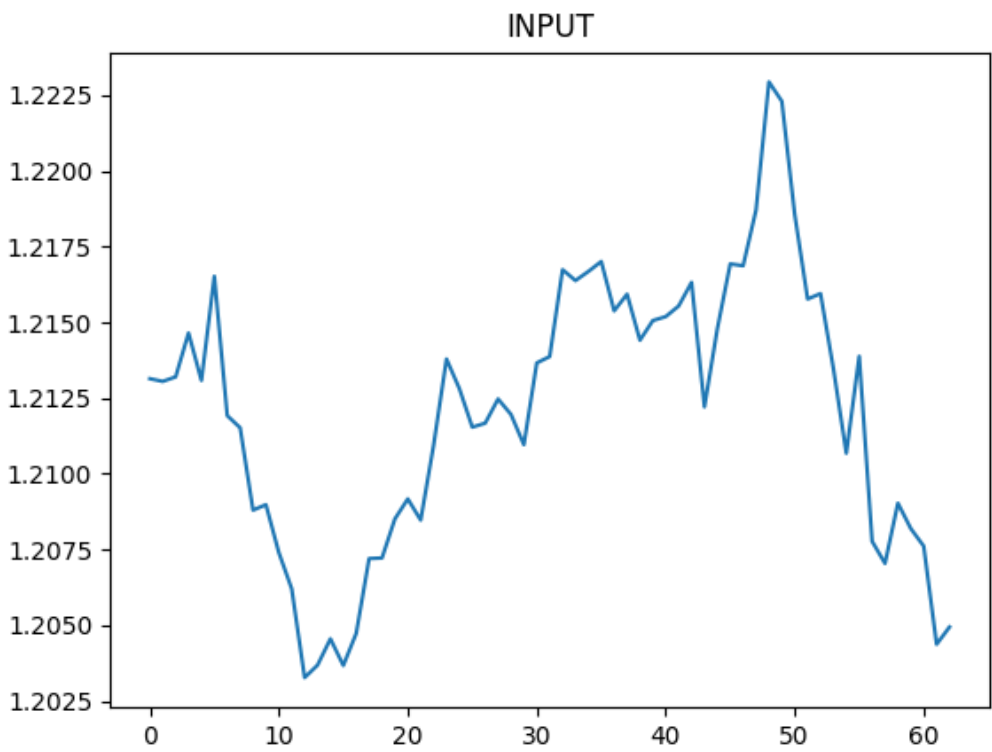An attempt to see how well the model reconstructs on a depth of 2, whilst compressing the data to a latent size of 32
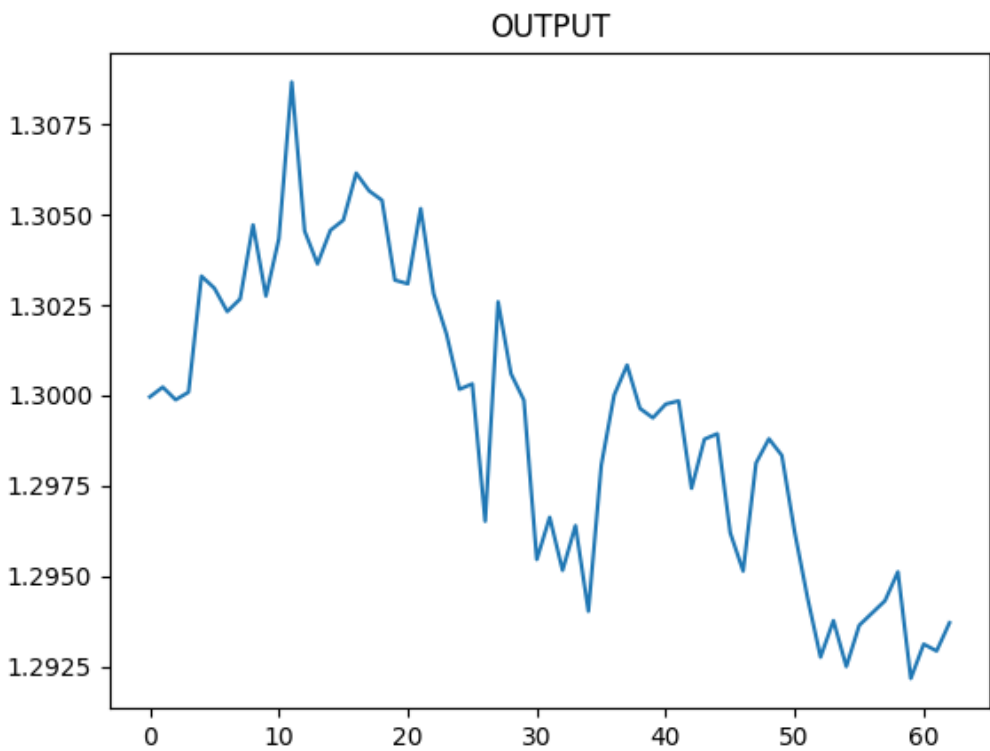
Epoch 10000

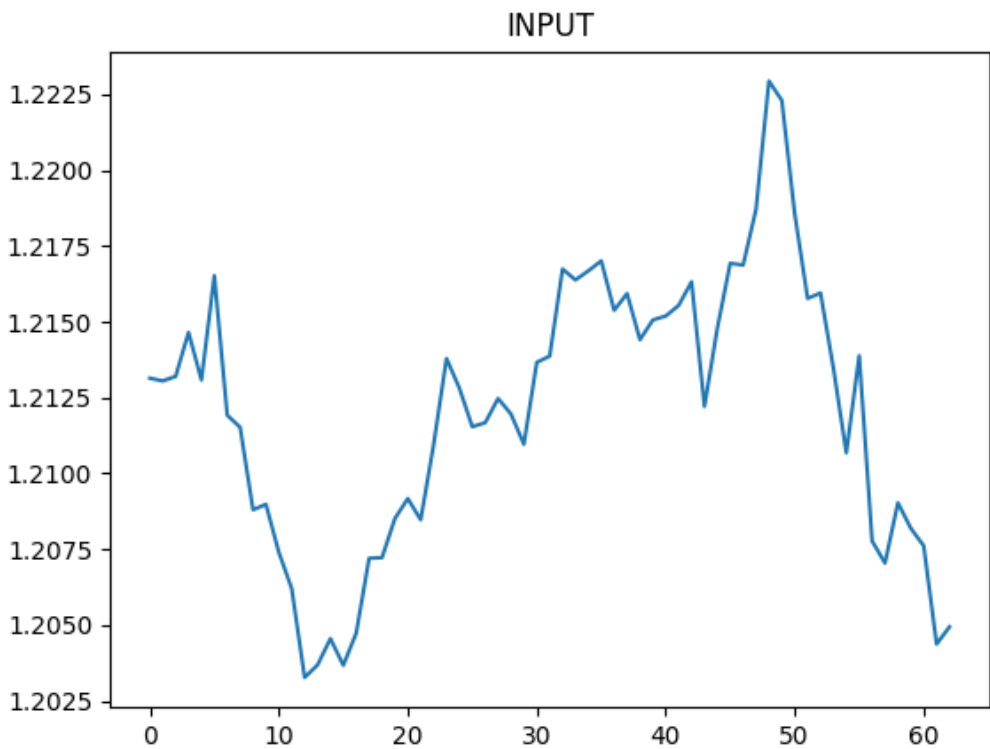Reconstruction Loss: -327.13800048828125
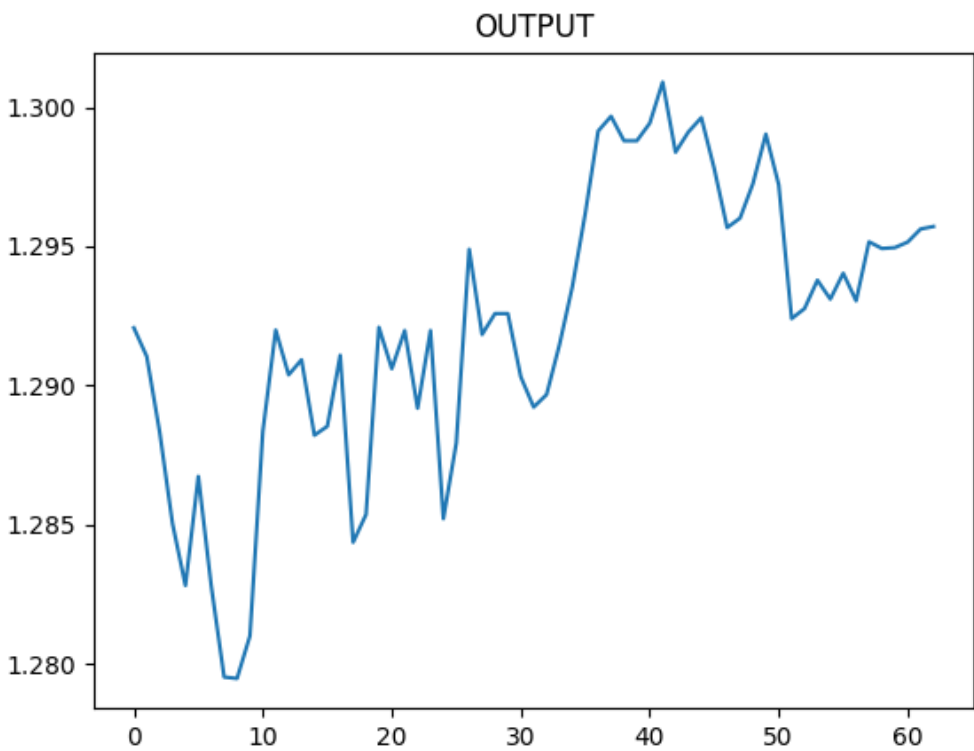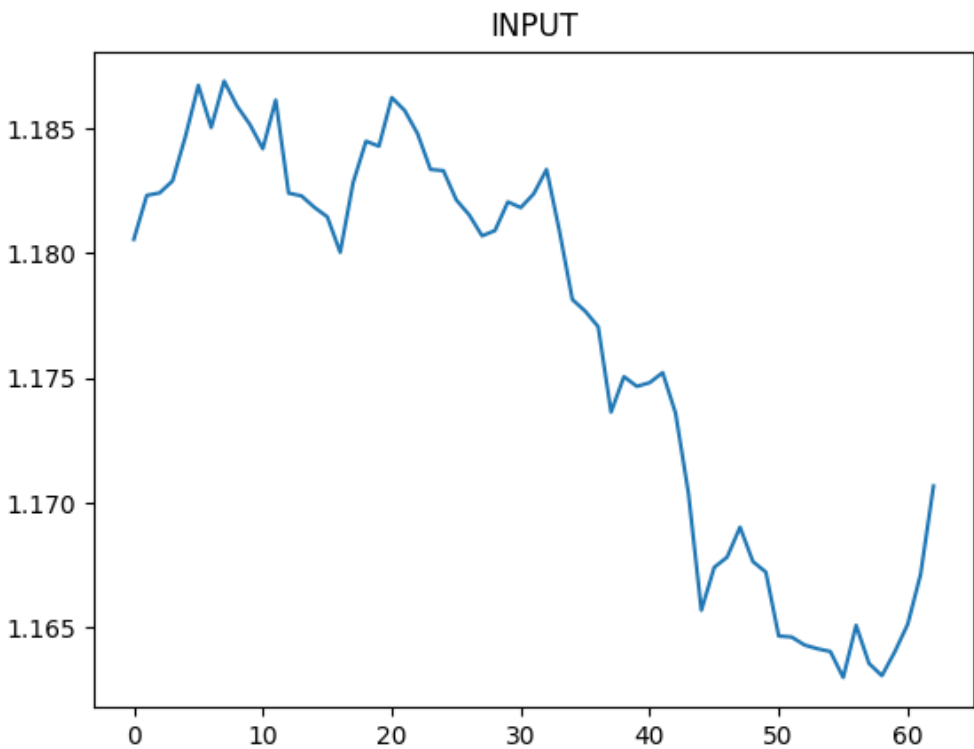

INPUT

OUTPUT

Epoch 20000

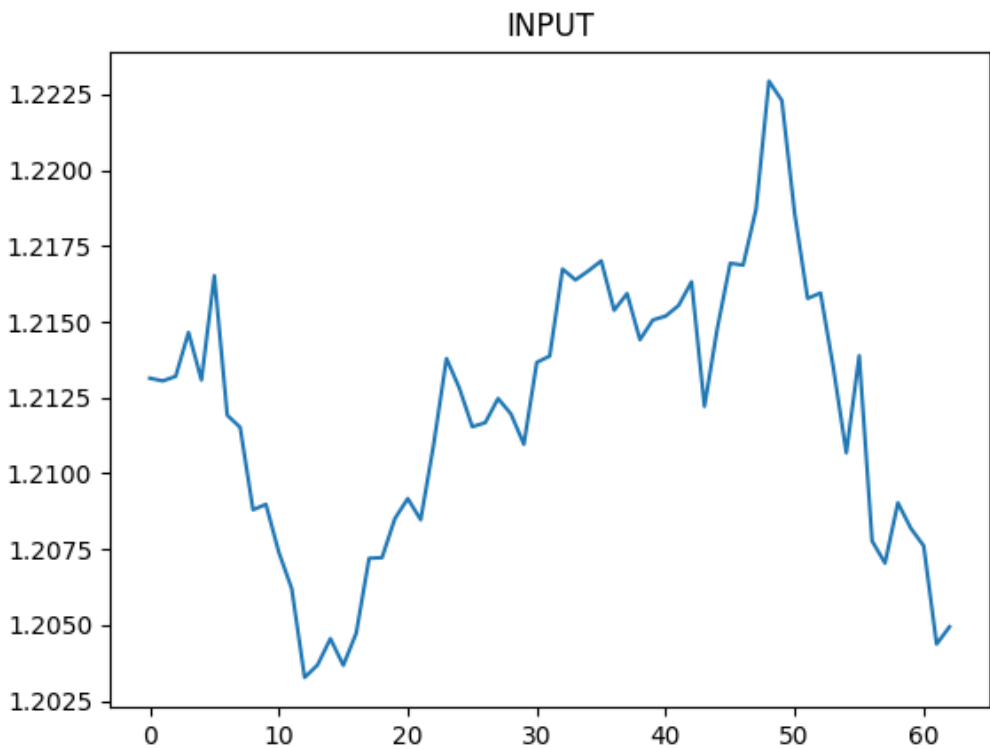Reconstruction Loss: -298.70068359375

INPUT

OUTPUT

Epoch 30000

Reconstruction Loss: -307.1860656738281
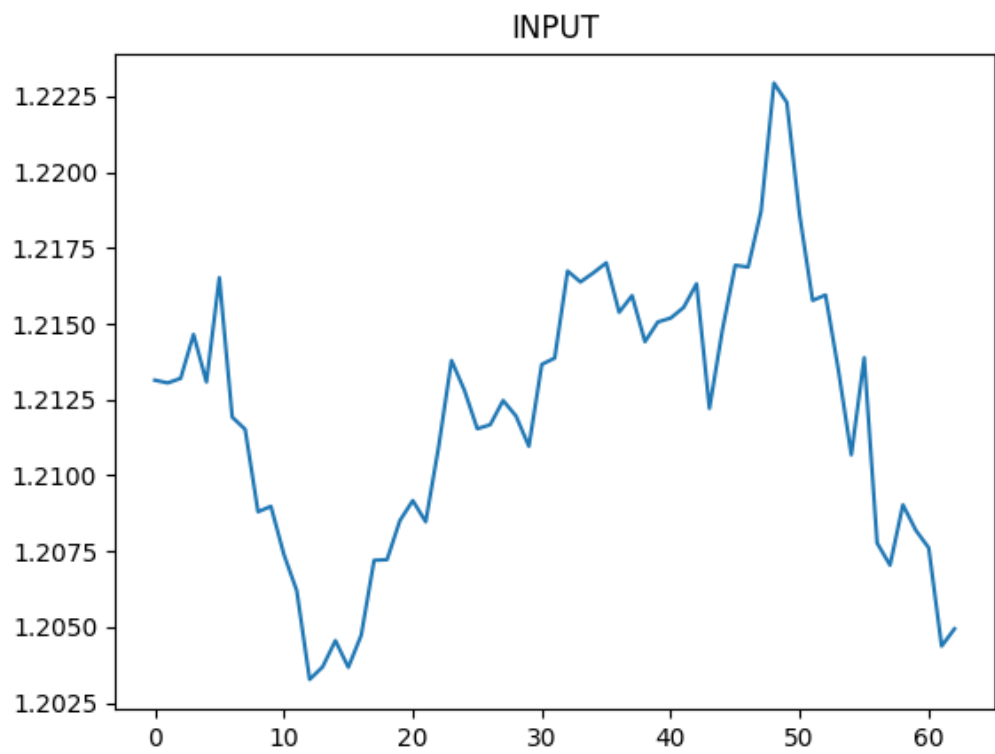
INPUT

OUTPUT

Epoch 40000

Reconstruction Loss: -312.5122985839844
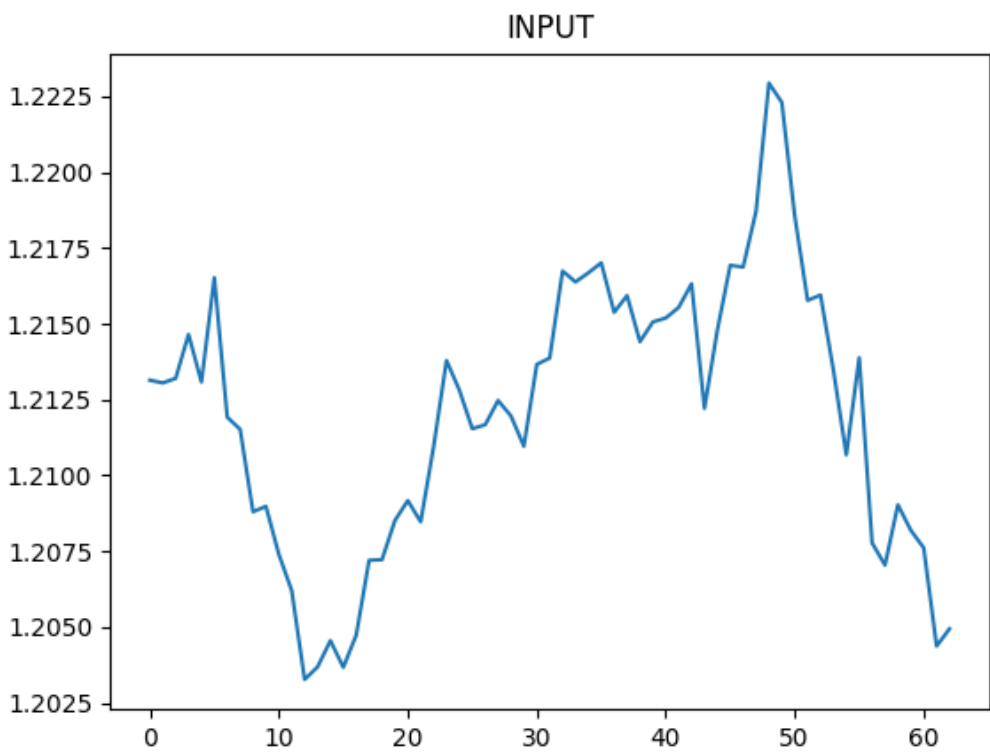

INPUT

OUTPUT
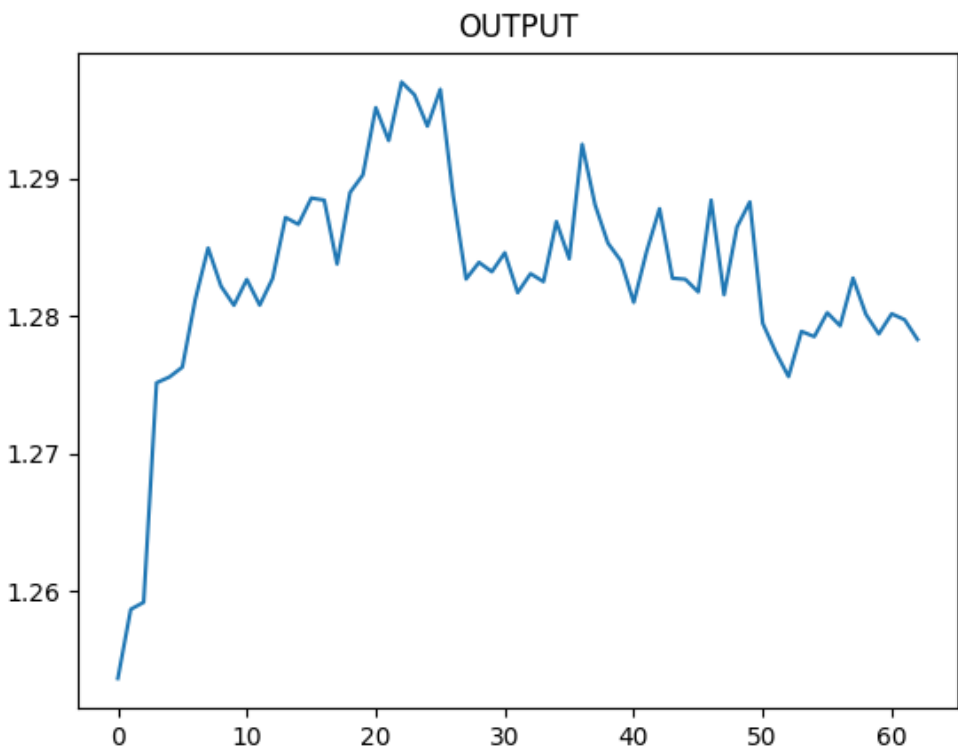
Epoch 50000

Reconstruction Loss: -304.18389892578125

INPUT

OUTPUT
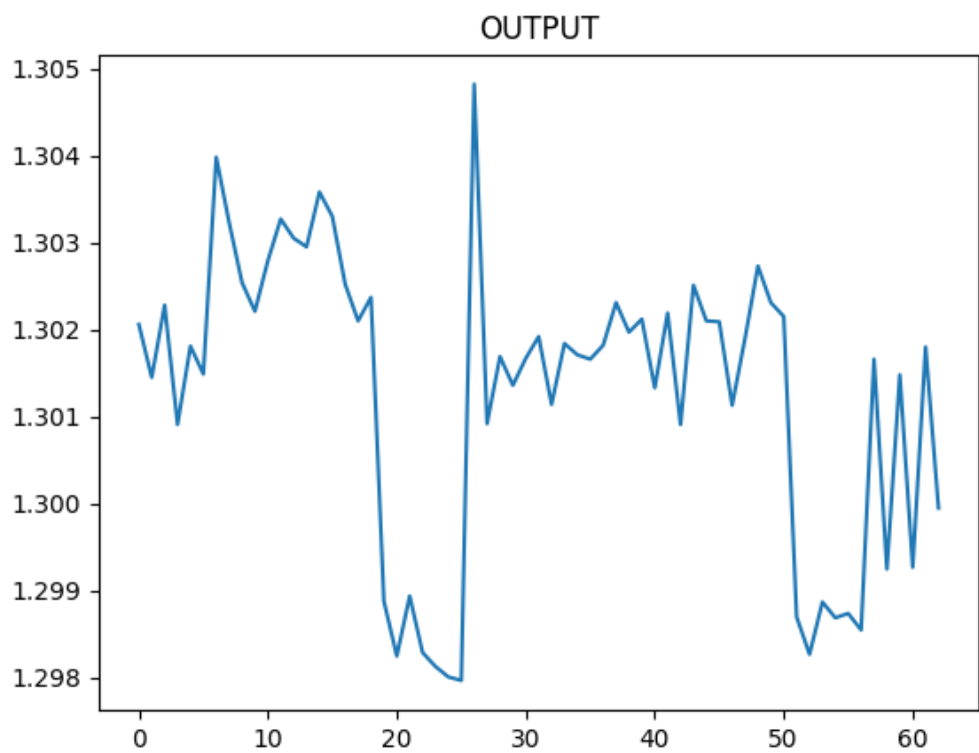
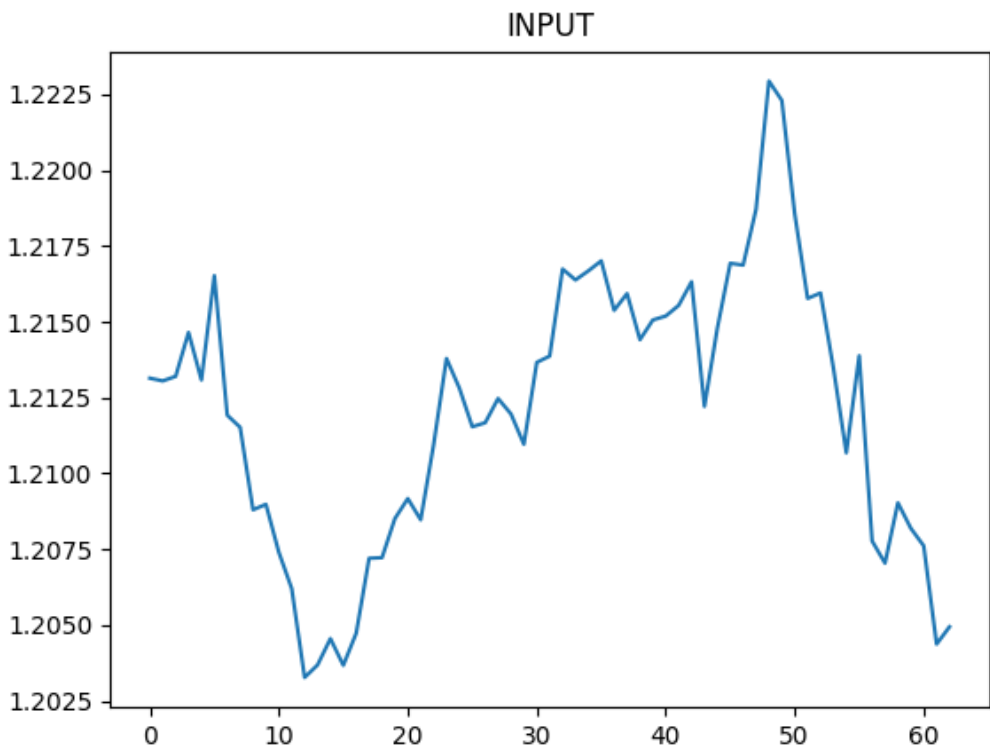# Epoch 60000

Reconstruction Loss: -300.3908386230469

INPUT

OUTPUT
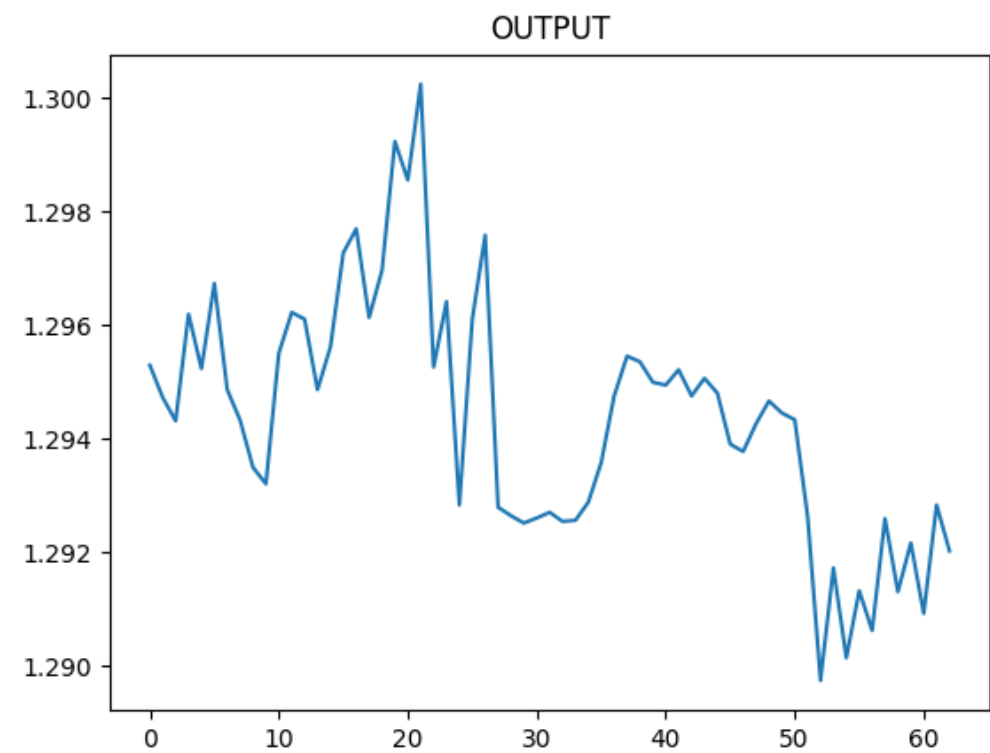
Epoch 70000

Reconstruction Loss: -331.3841552734375

INPUT

OUTPUT
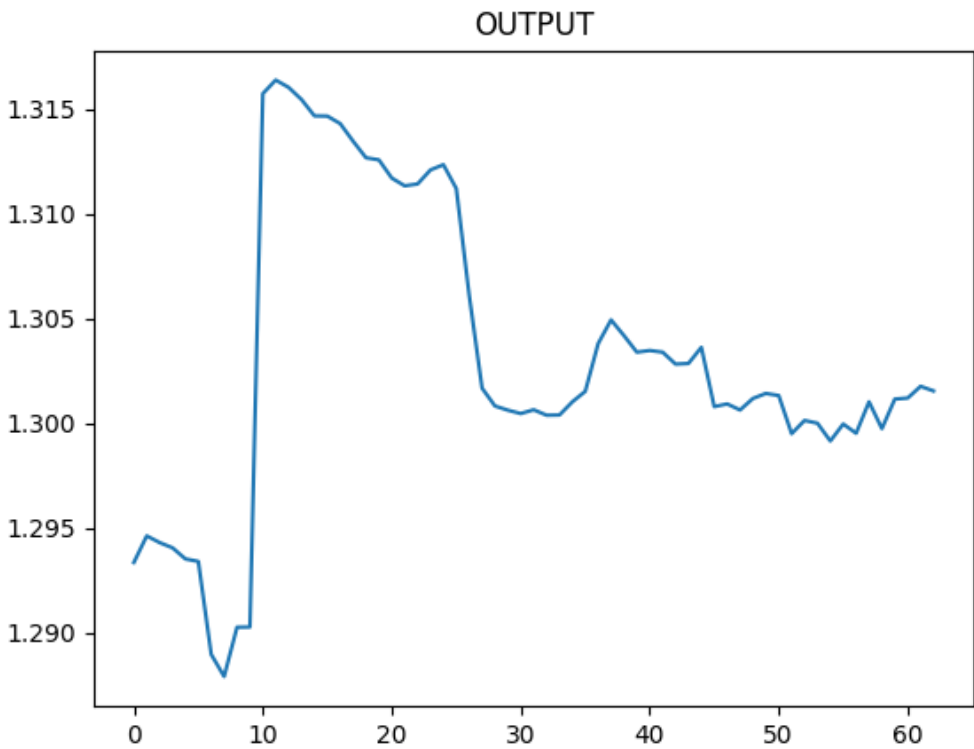
Epoch 80000

Reconstruction Loss: -279.17474365234375

INPUT

OUTPUT
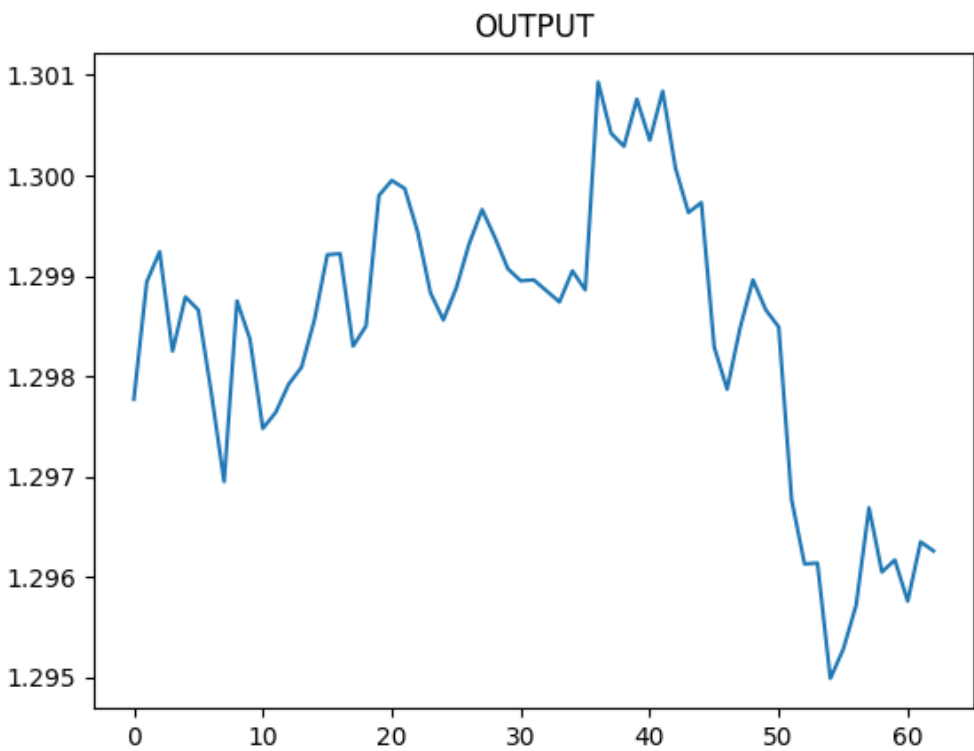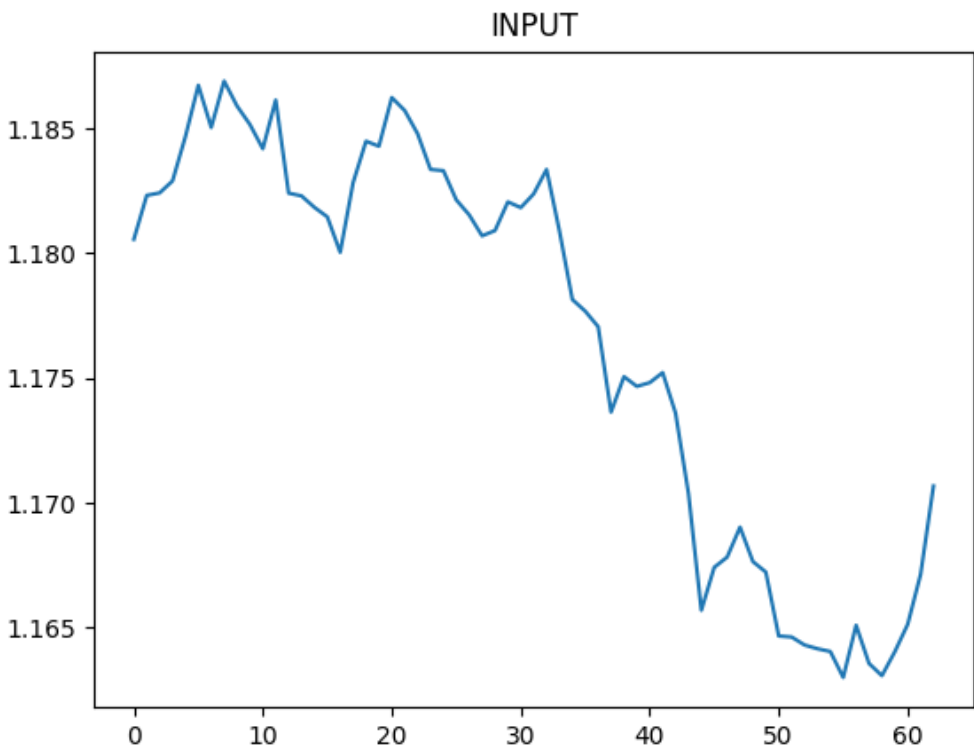
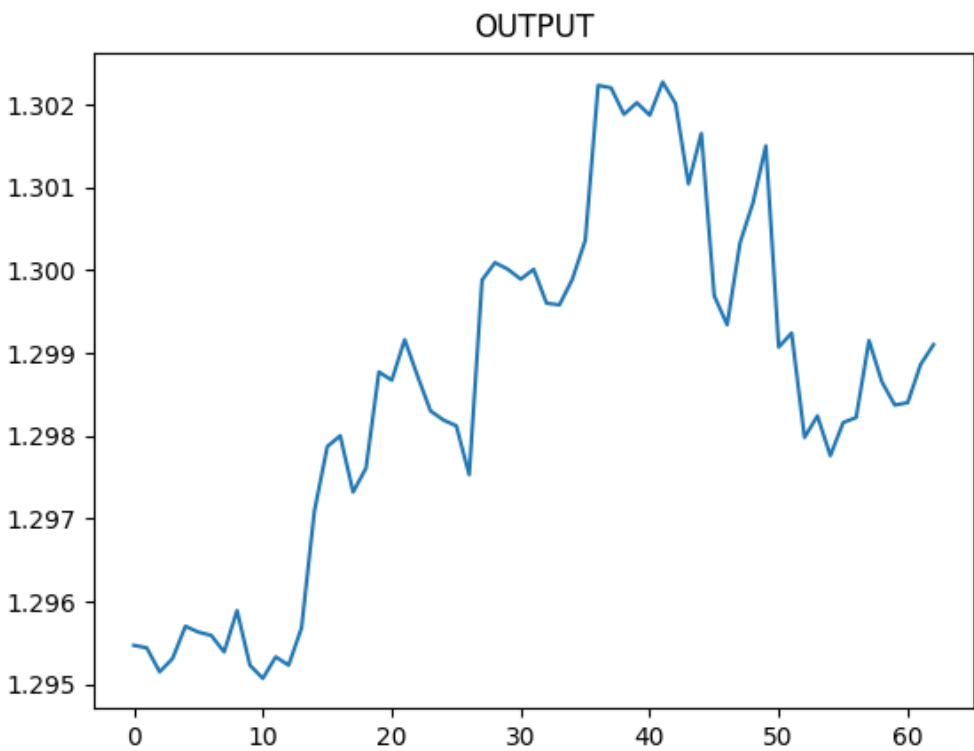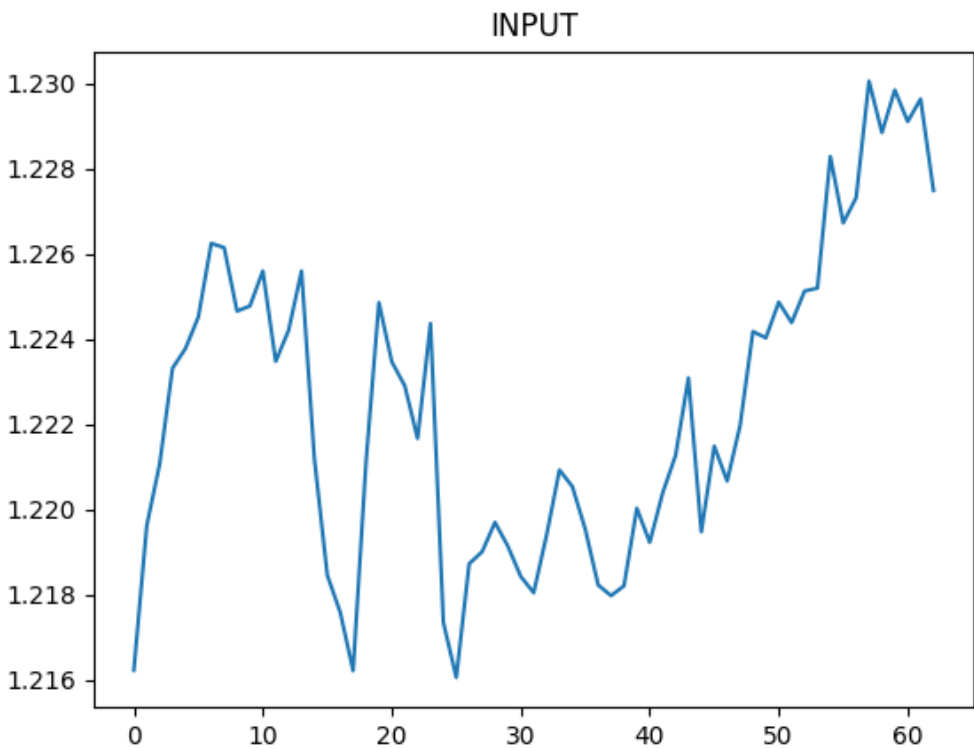# Epoch 90000

Reconstruction Loss: -334.6381530761719

INPUT

OUTPUT

Epoch 100000

Reconstruction Loss: -385.67083740234375

INPUT

OUTPUT