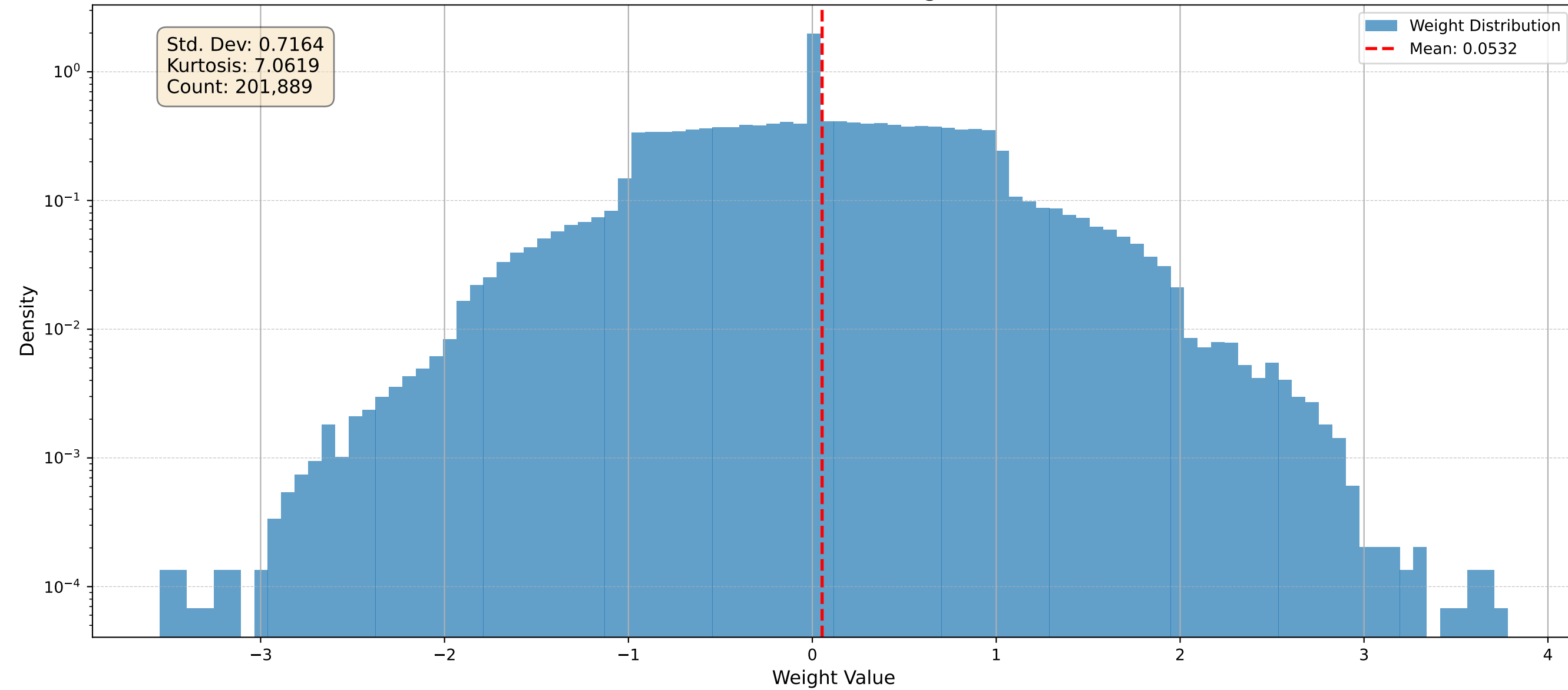Distributions for StepMLP with GA Optimisation

Distribution of Weights

Std. Dev: 0.7164
Kurtosis: 7.0619
Count: 201,889

Weight Distribution
Mean: 0.0532

Distribution of Biases

Std. Dev: 3.4530
Kurtosis: 3.7101
Count: 2,051

Bias Distribution
Mean: -3.7852