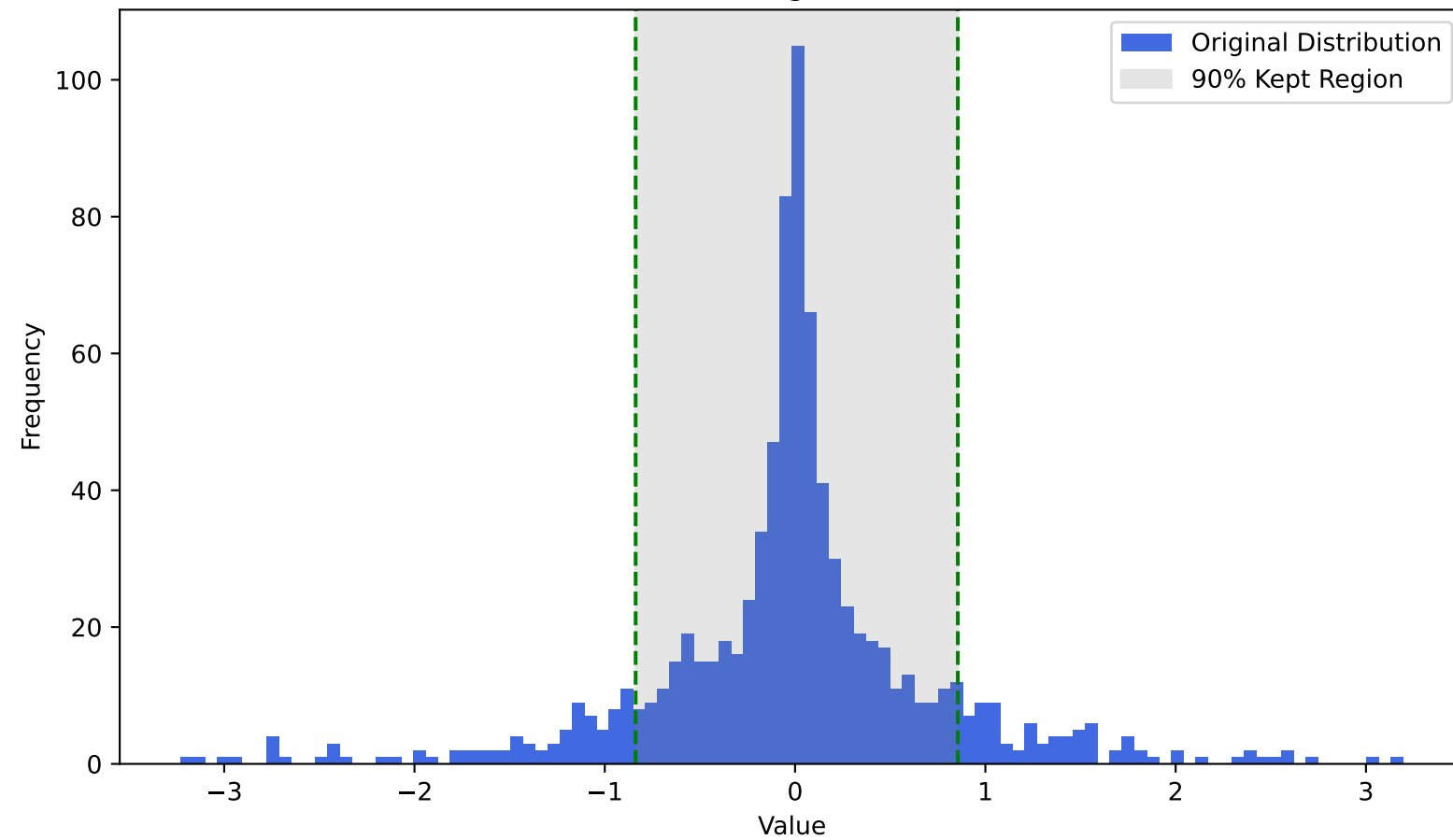


Layer: stem_conv (Conv2D)

Weights

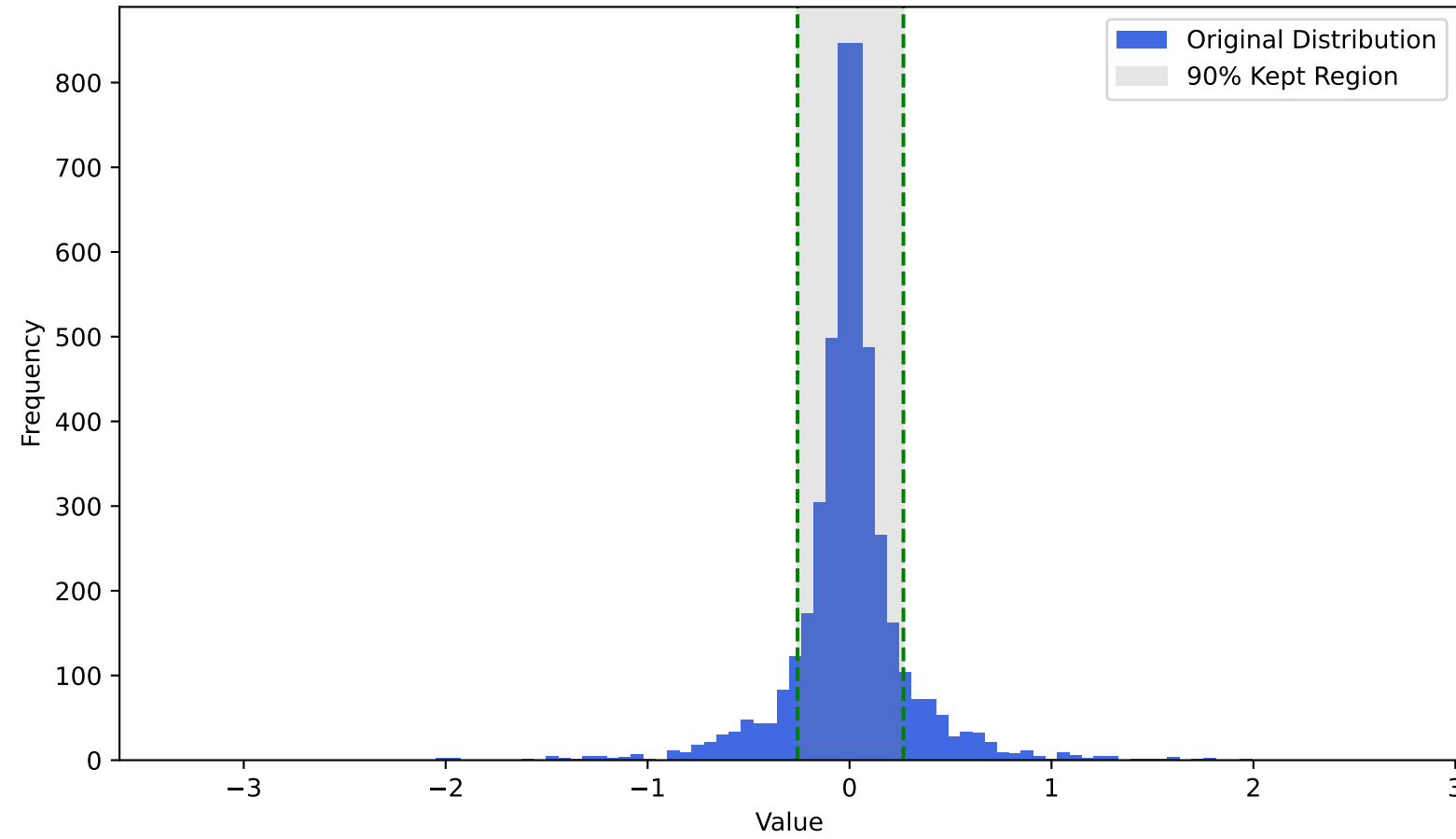
No Biases



Layer: block1a_project_conv (Conv2D)

Weights

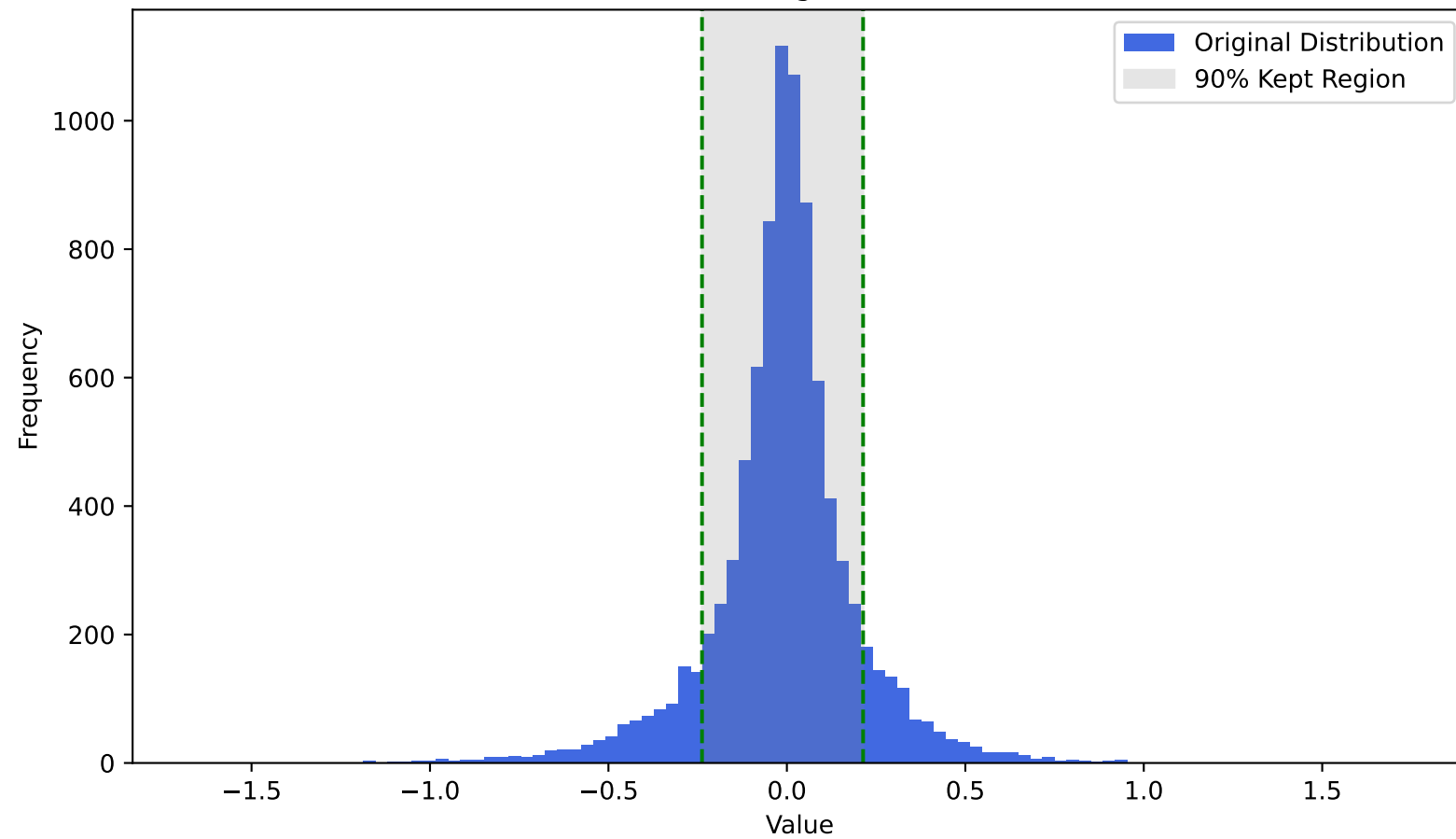
No Biases



Layer: block2a_expand_conv (Conv2D)

Weights

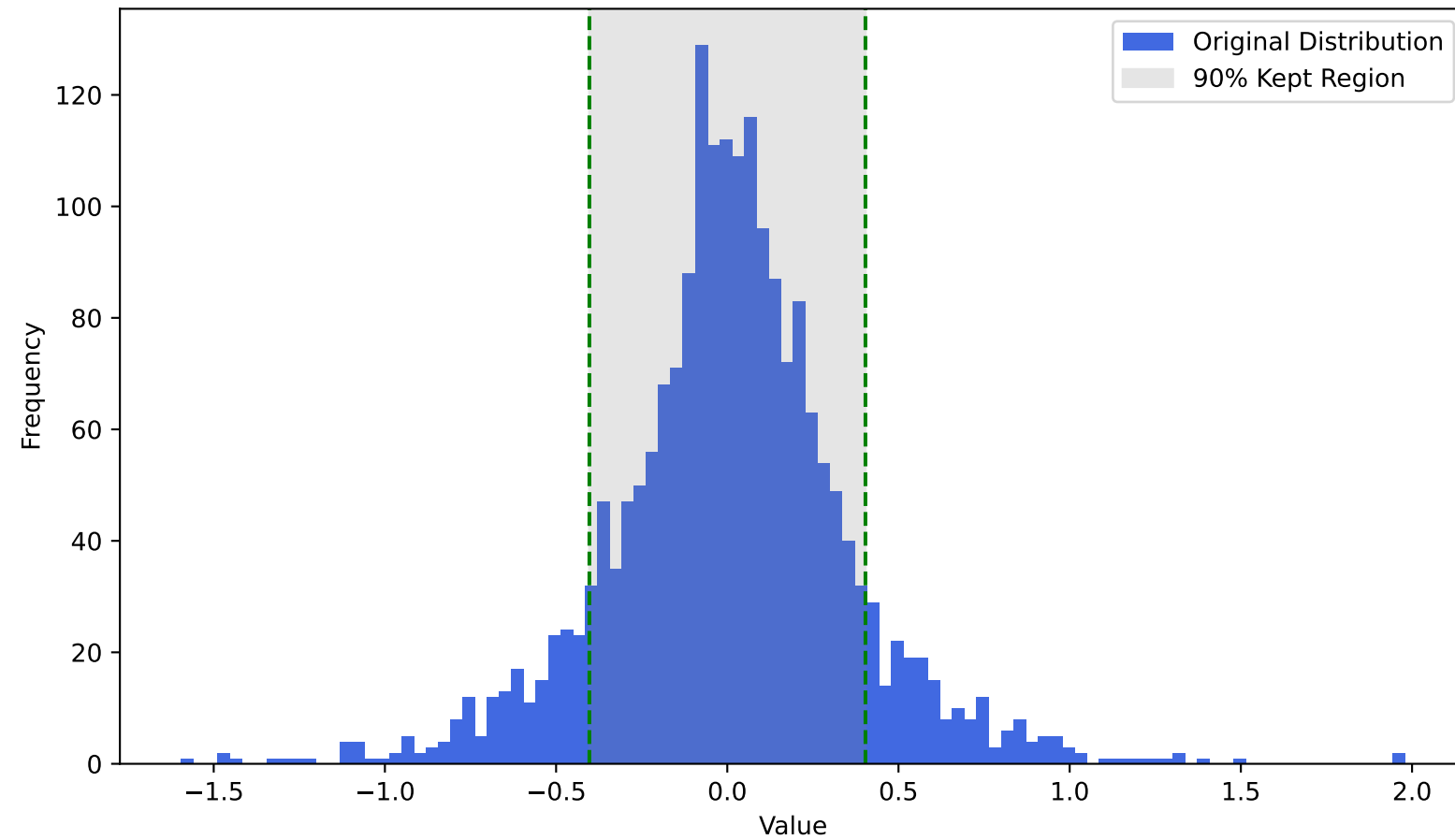
No Biases



Layer: block2a_project_conv (Conv2D)

Weights

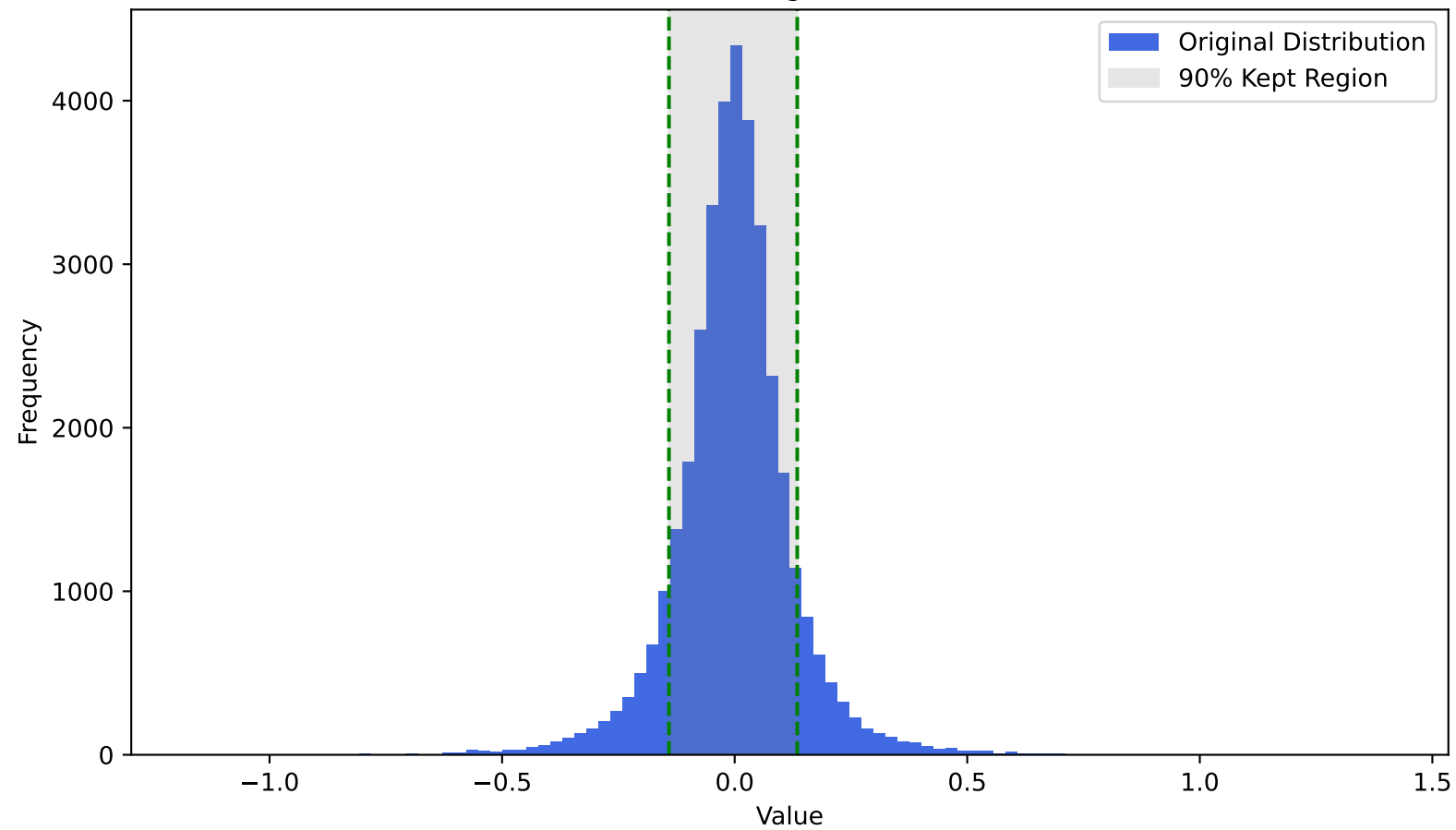
No Biases



Layer: block2b_expand_conv (Conv2D)

Weights

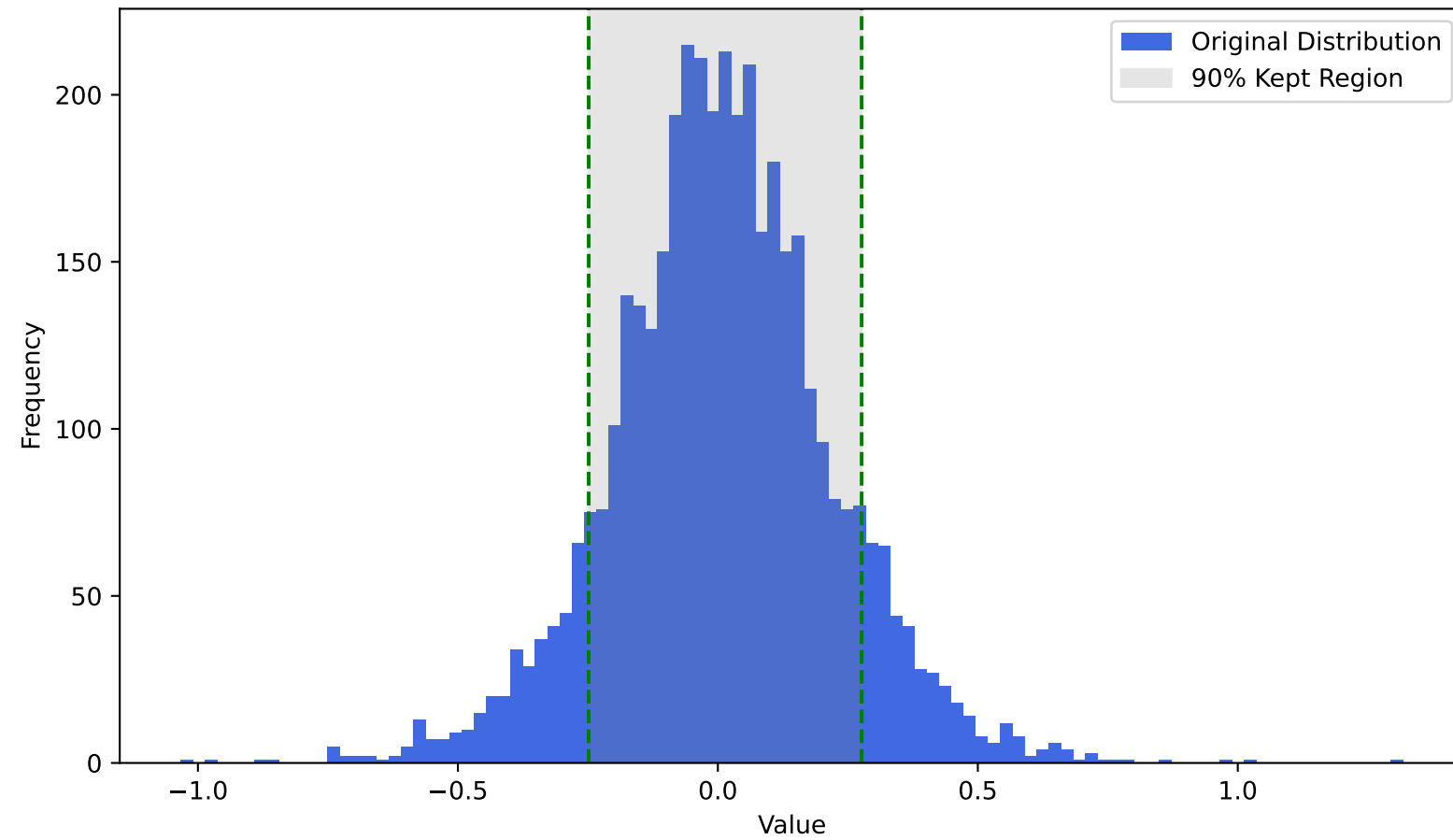
No Biases



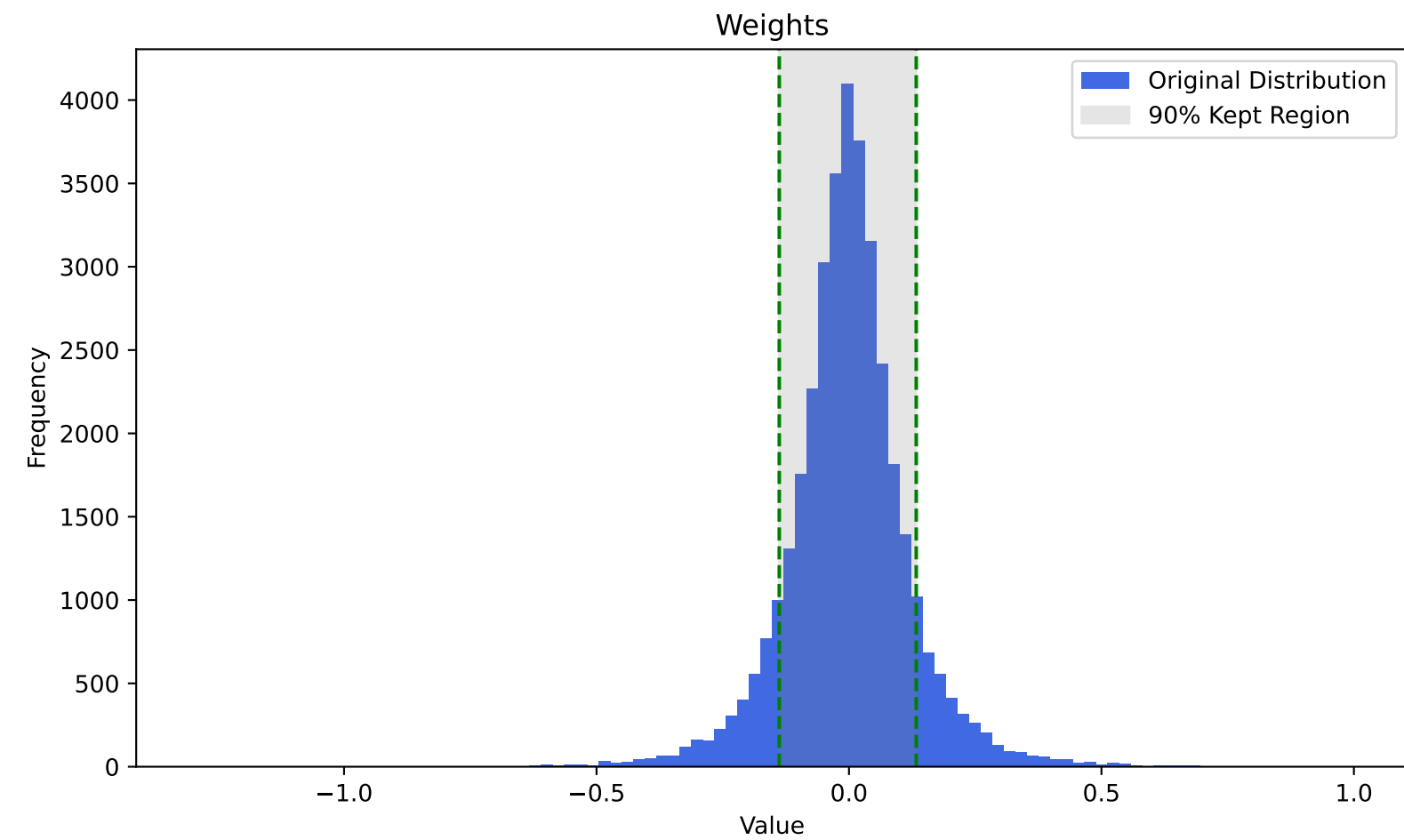
Layer: block2b_project_conv (Conv2D)

Weights

No Biases



Layer: block3a_expand_conv (Conv2D)

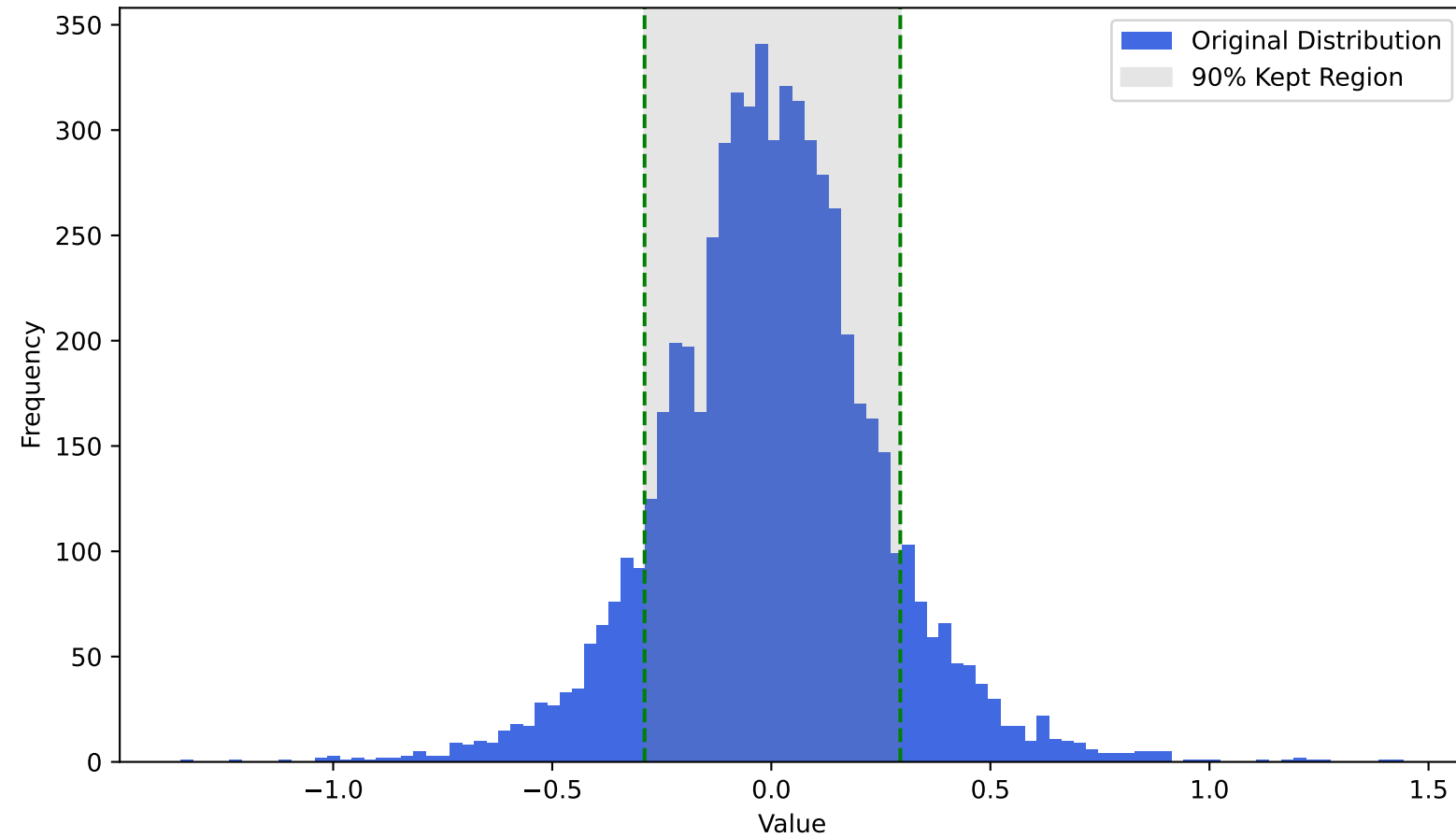


No Biases

Layer: block3a_project_conv (Conv2D)

Weights

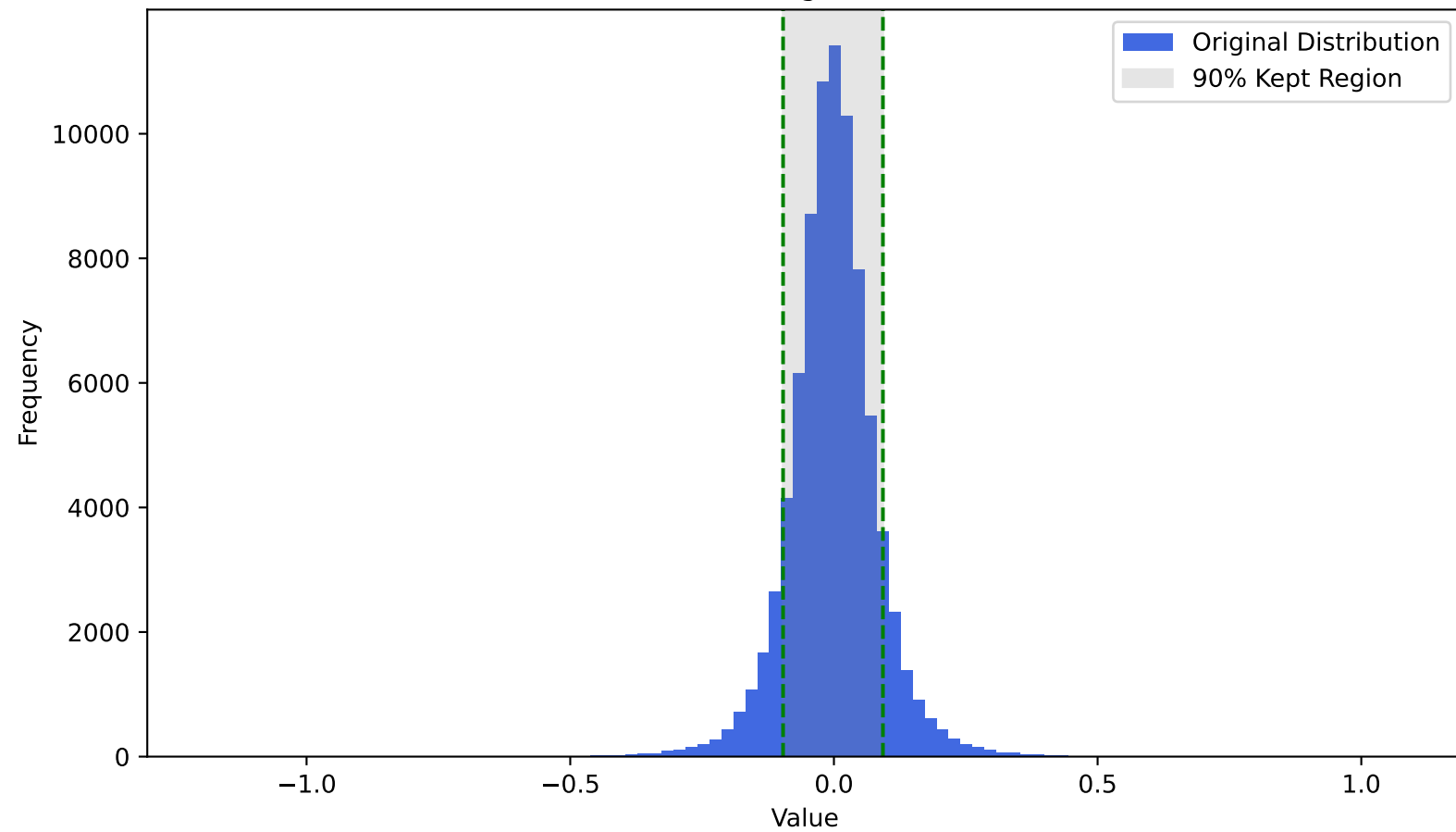
No Biases



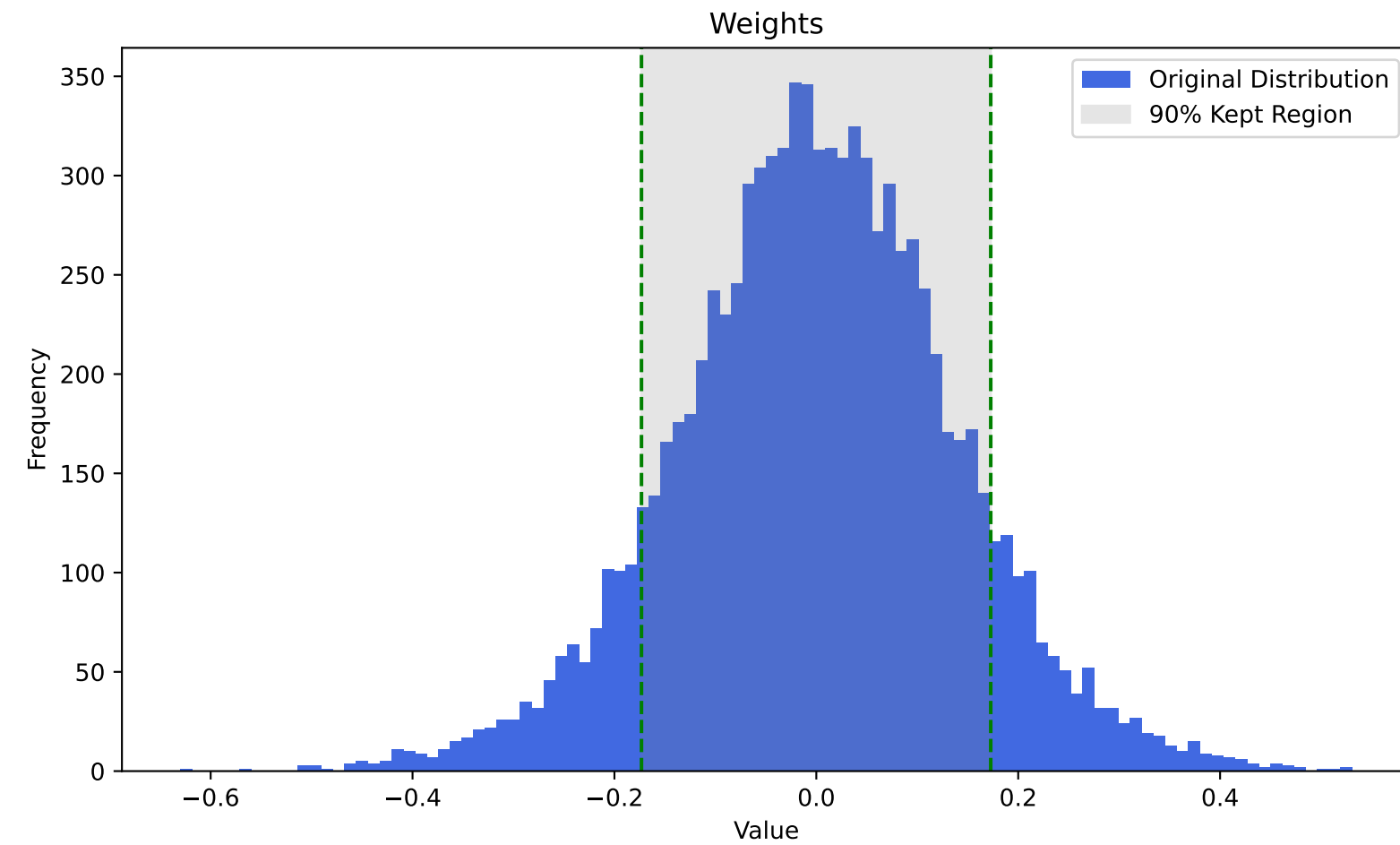
Layer: block3b_expand_conv (Conv2D)

Weights

No Biases

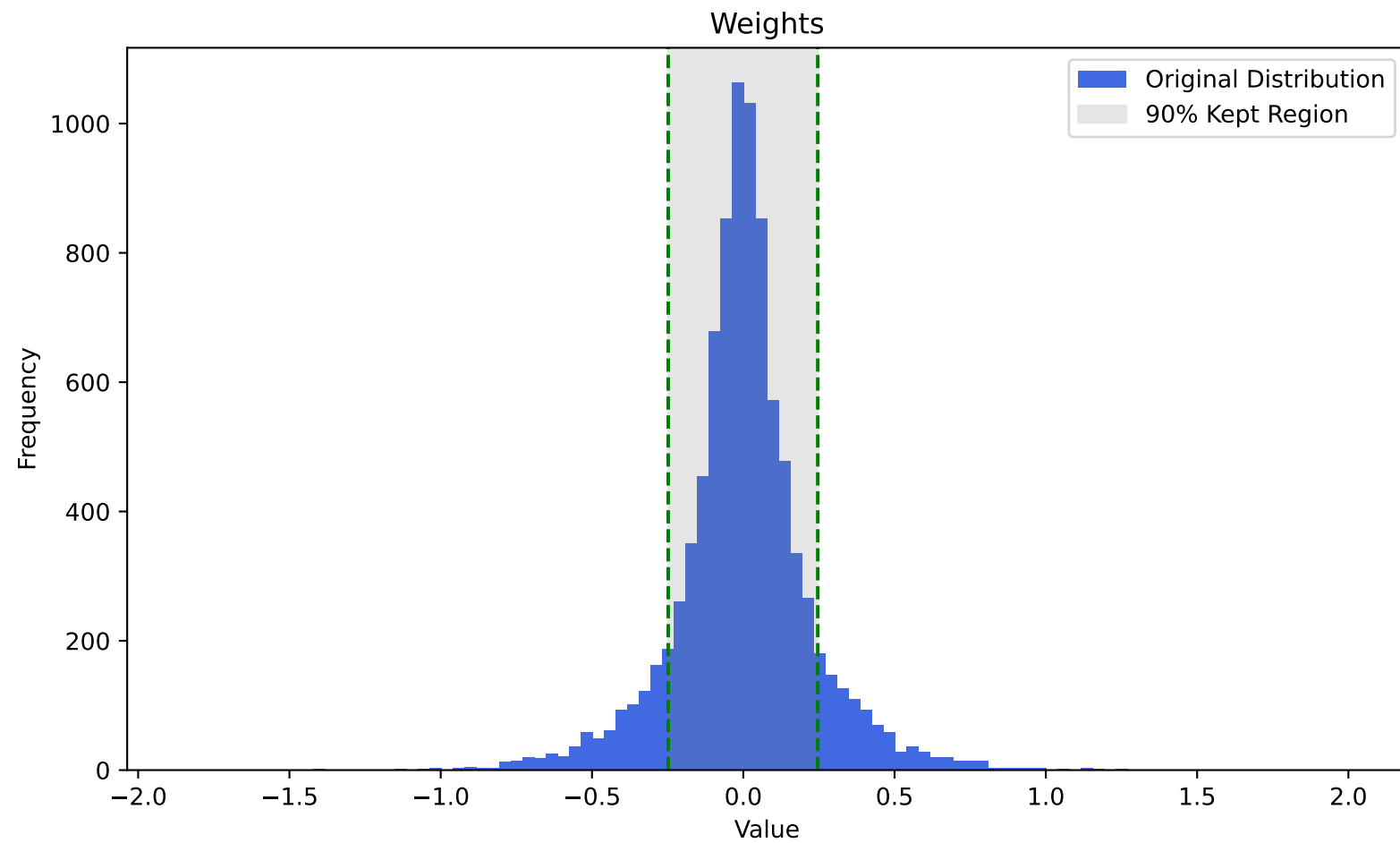


Layer: block3b_project_conv (Conv2D)



No Biases

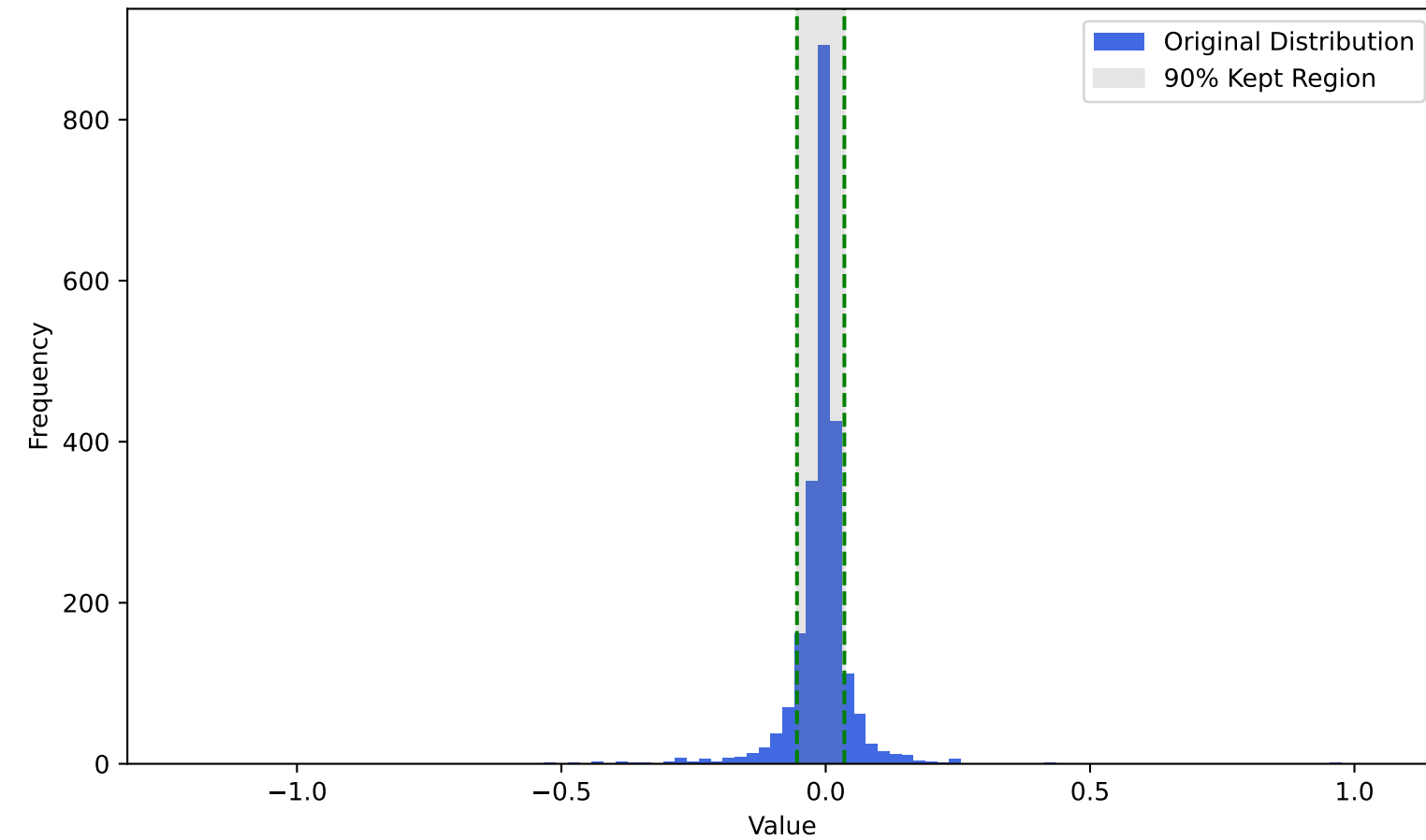
Layer: block4a_expand_conv (Conv2D)



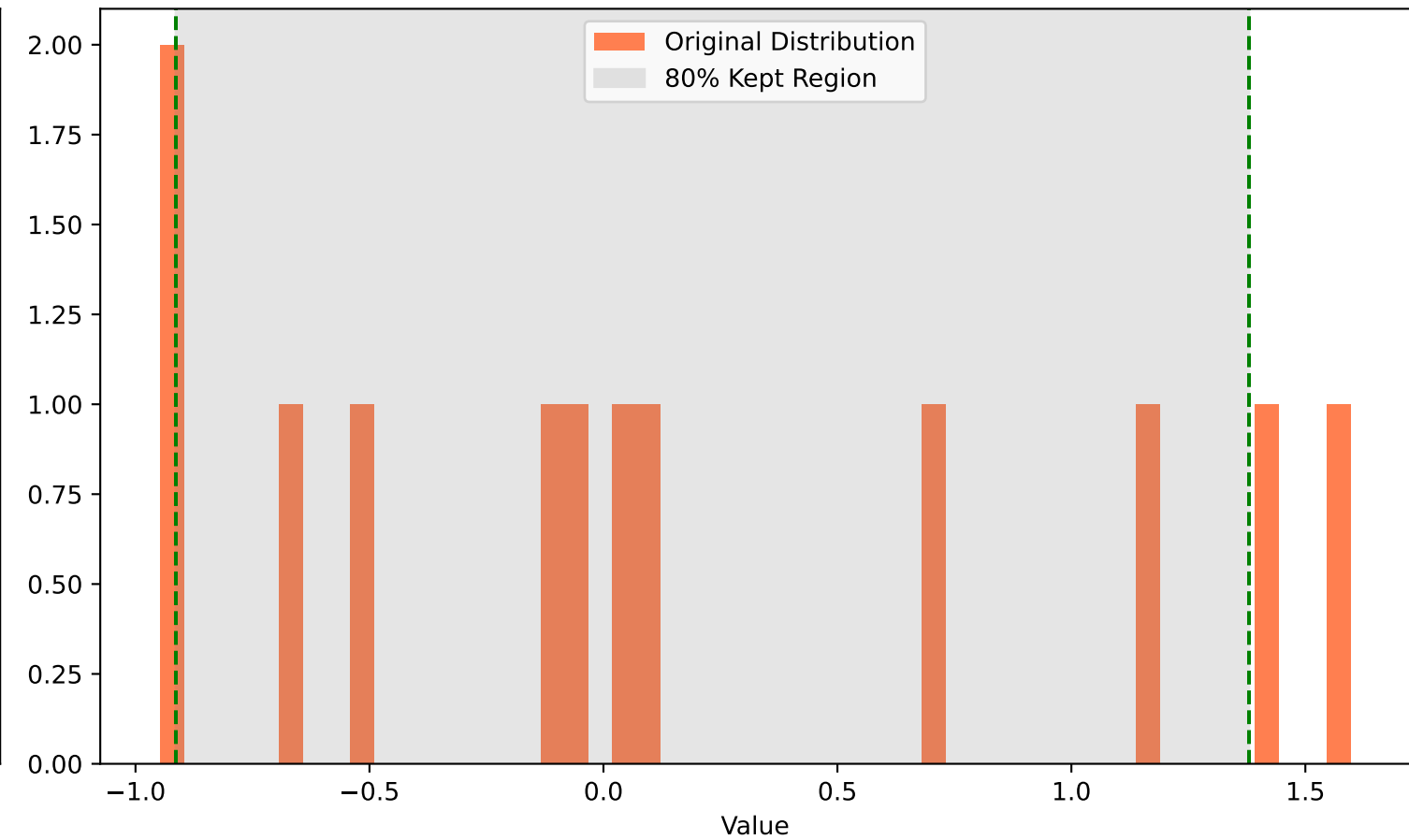
No Biases

Layer: block4a_se_reduce (Conv2D)

Weights

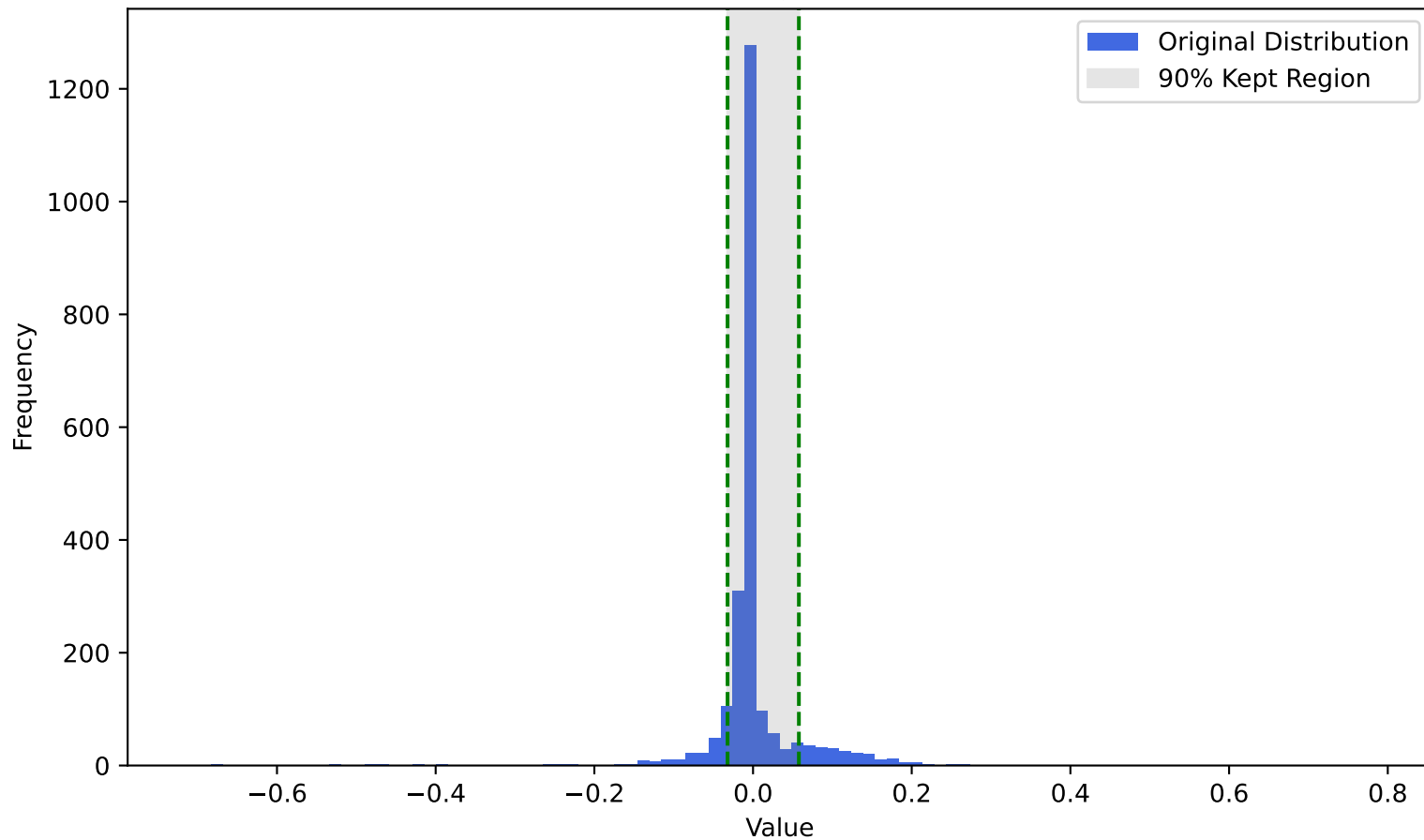


Biases

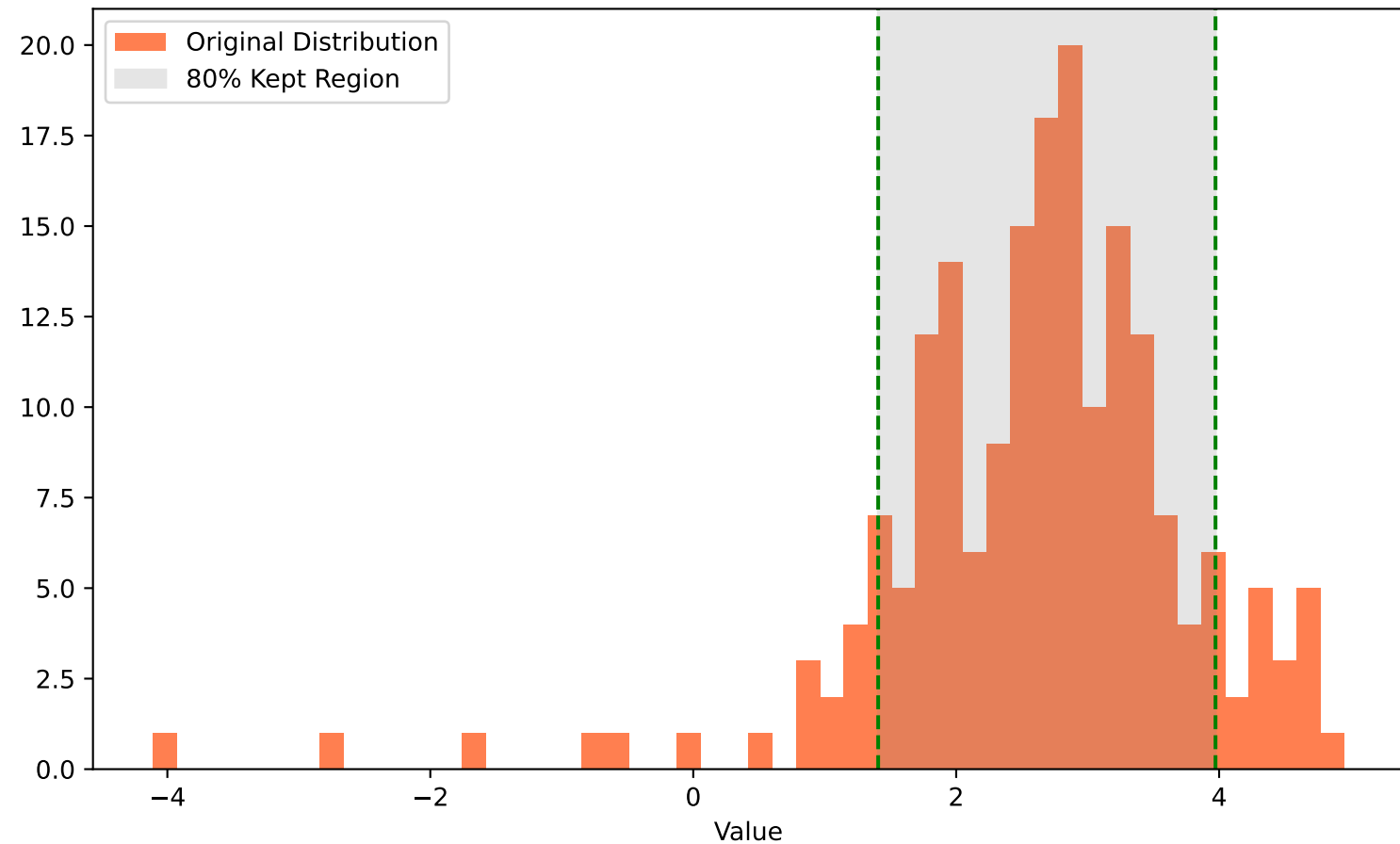


Layer: block4a_se_expand (Conv2D)

Weights



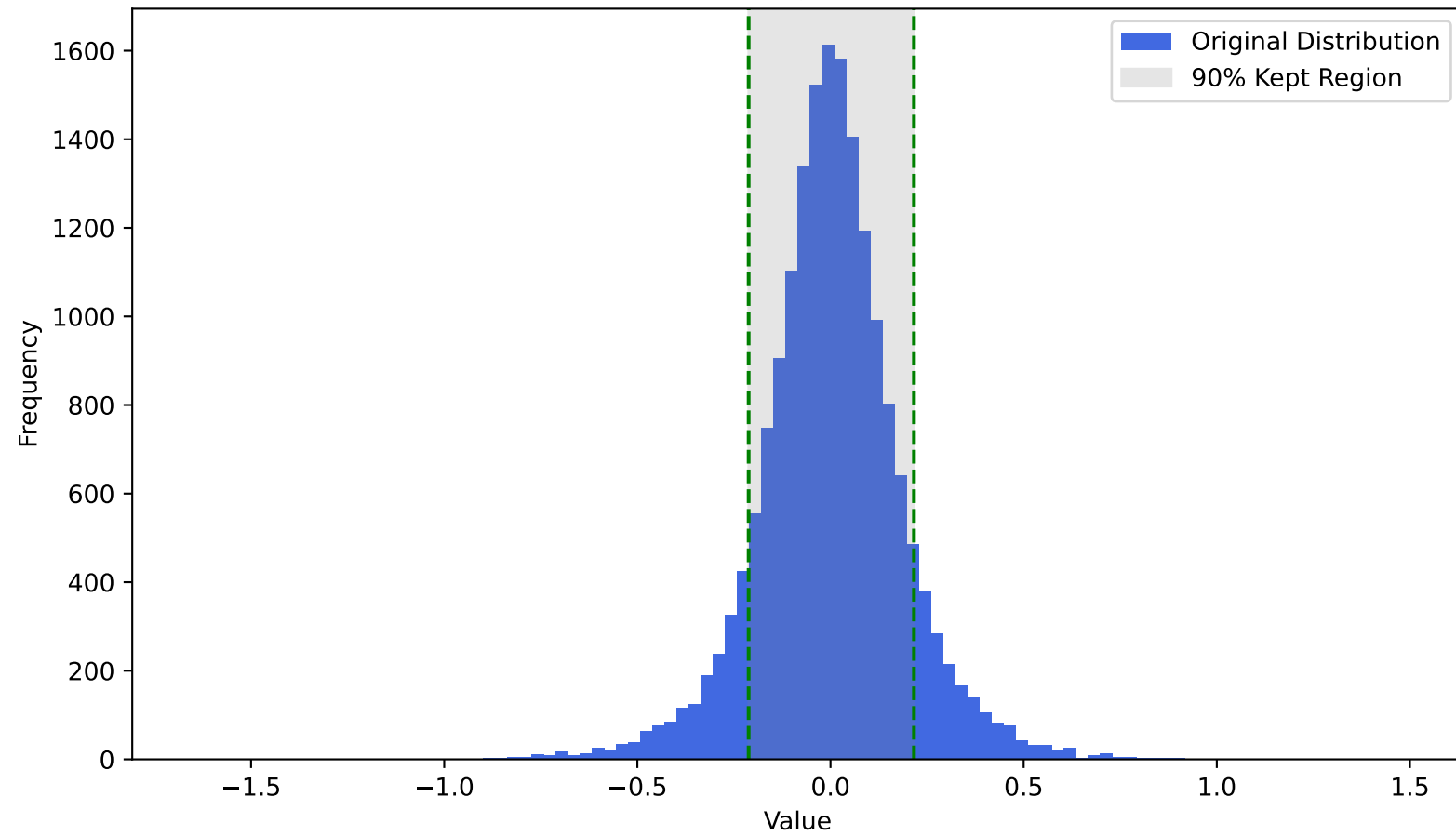
Biases



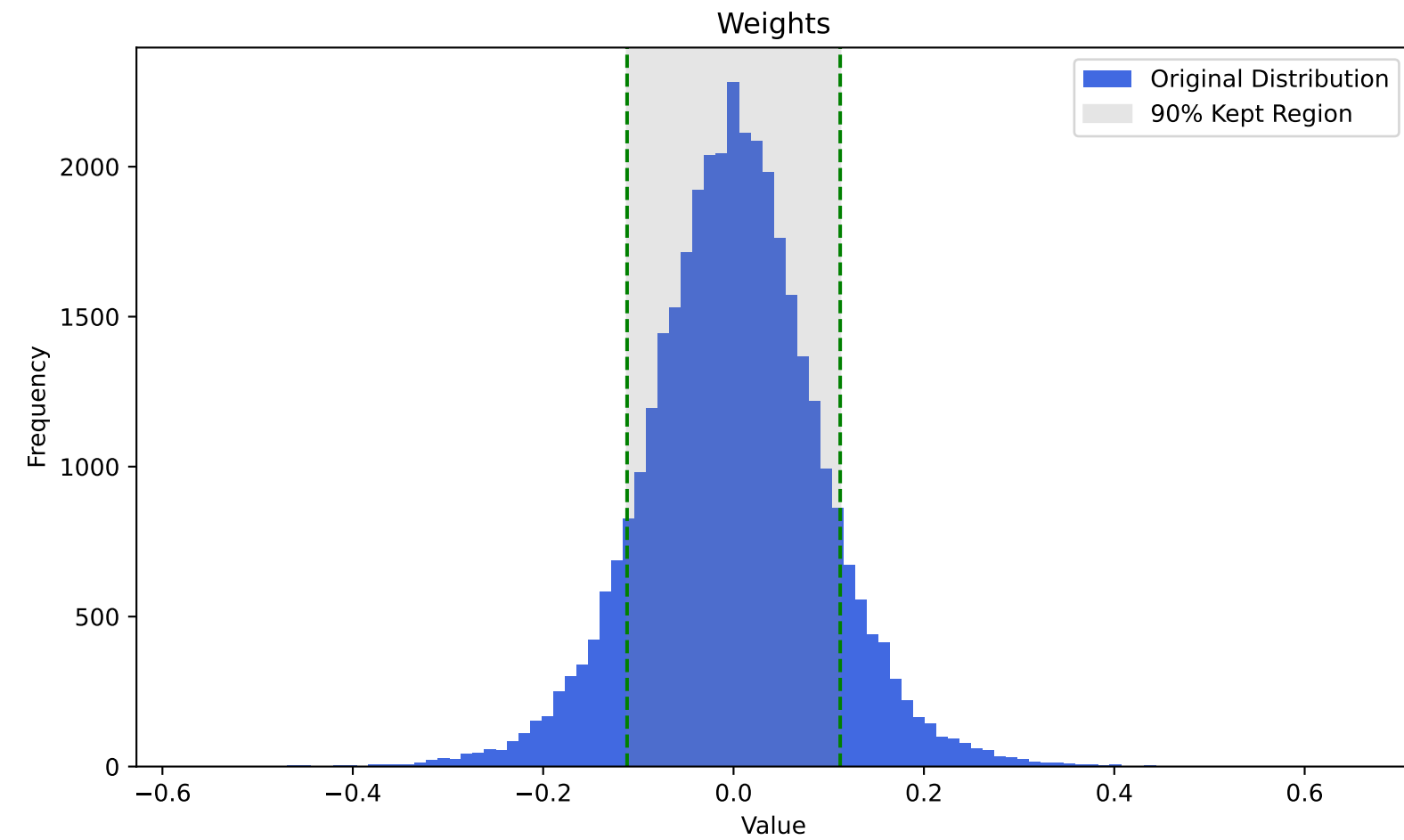
Layer: block4a_project_conv (Conv2D)

Weights

No Biases



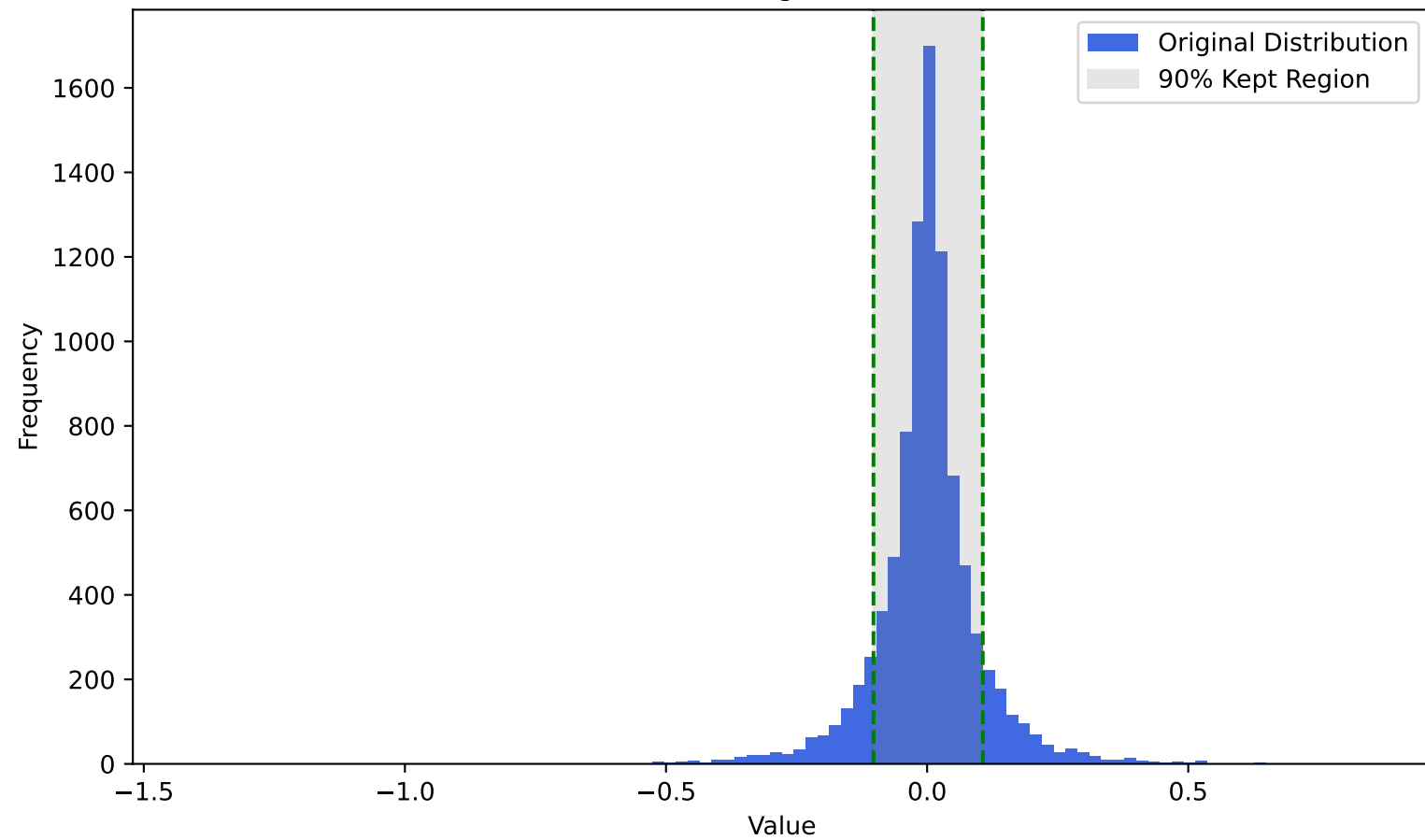
Layer: block4b_expand_conv (Conv2D)



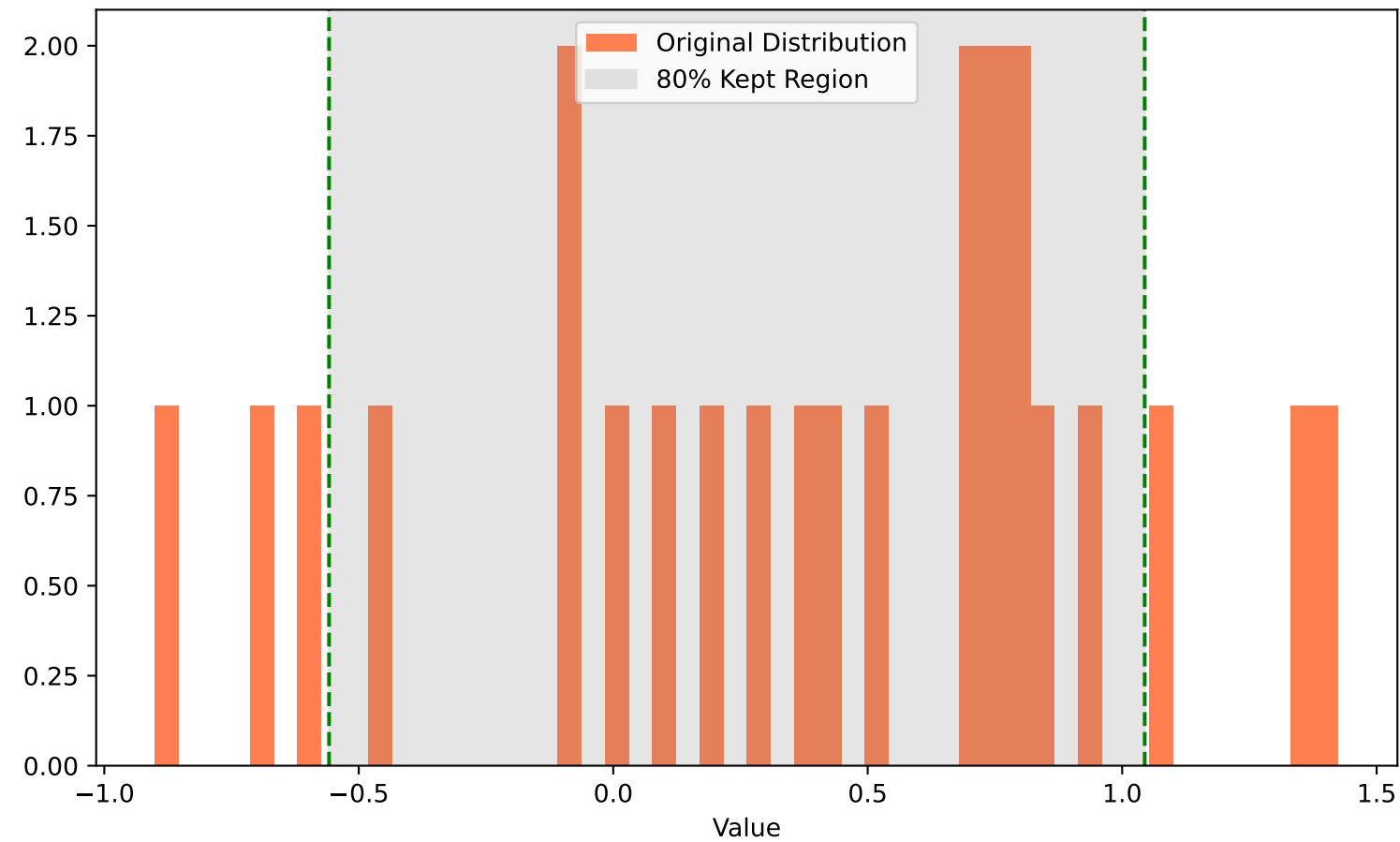
No Biases

Layer: block4b_se_reduce (Conv2D)

Weights

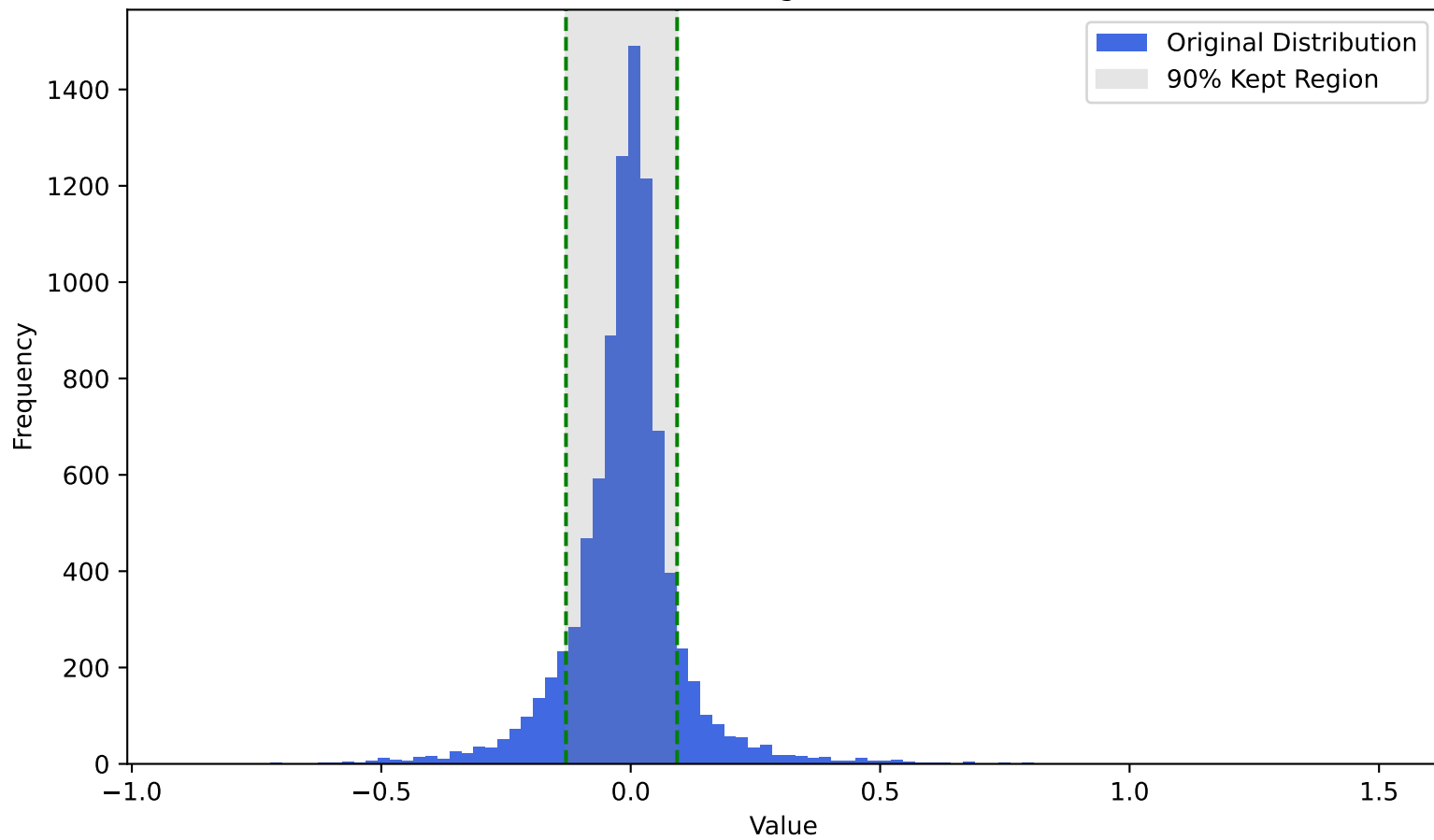


Biases

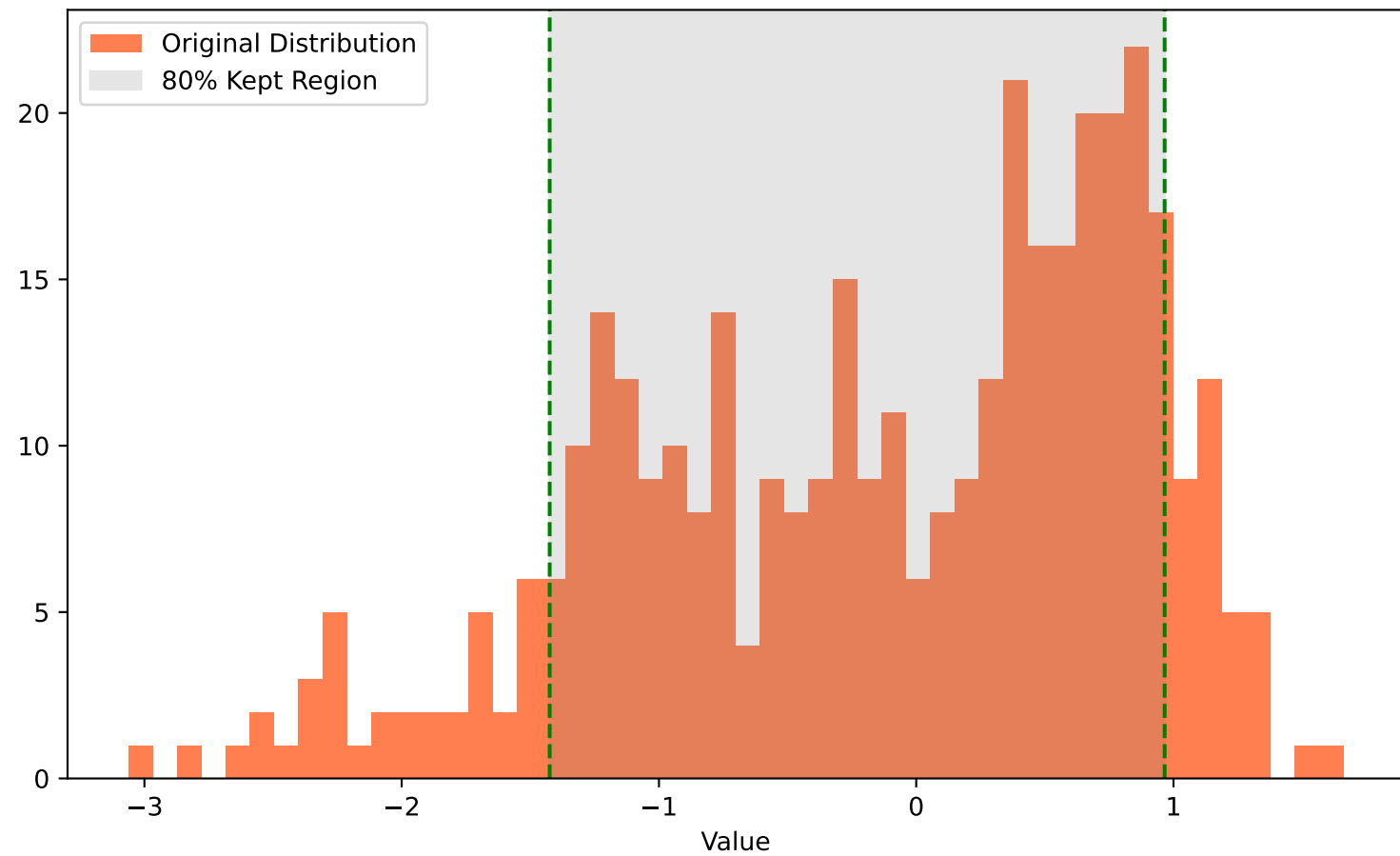


Layer: block4b_se_expand (Conv2D)

Weights



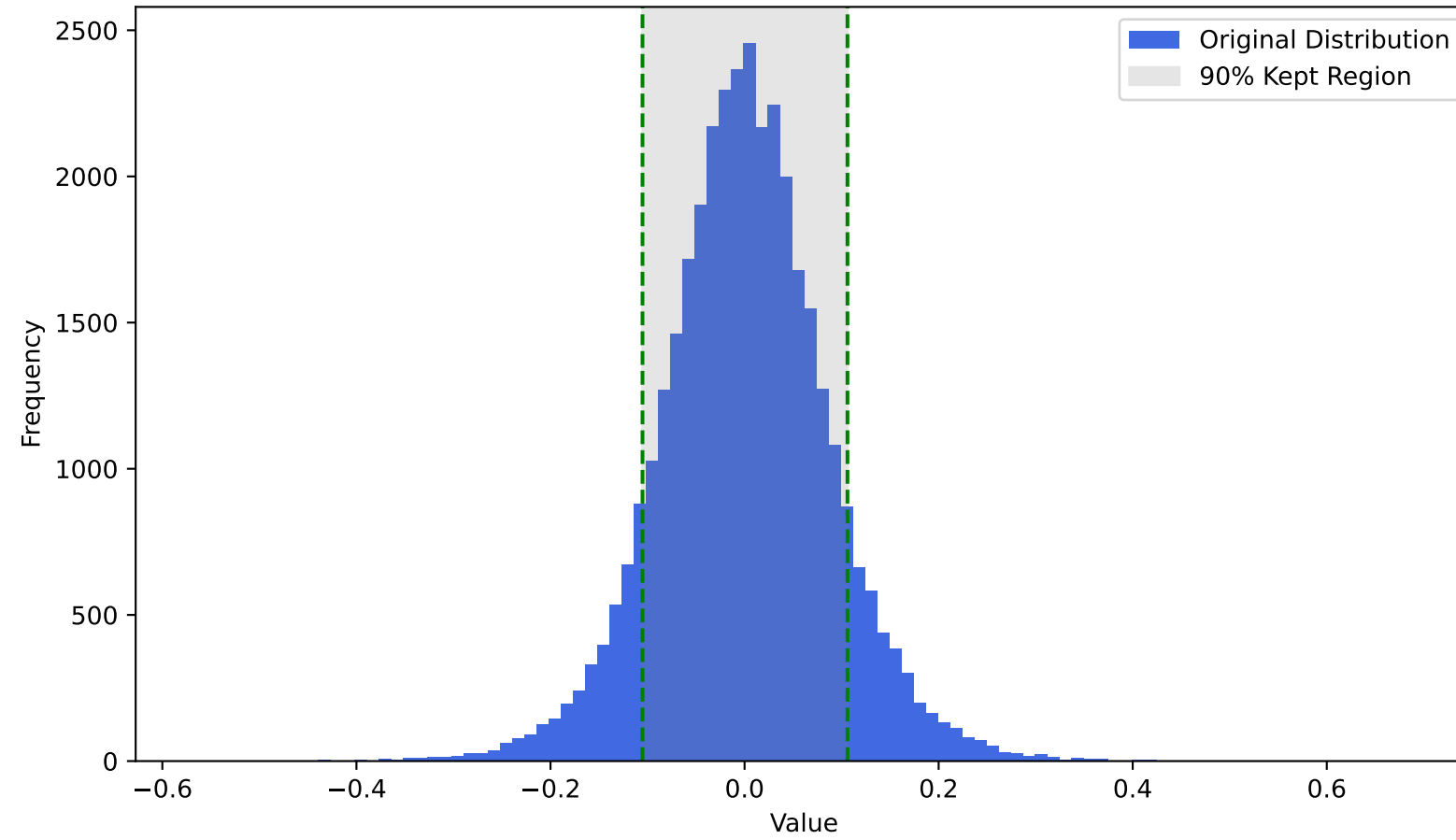
Biases



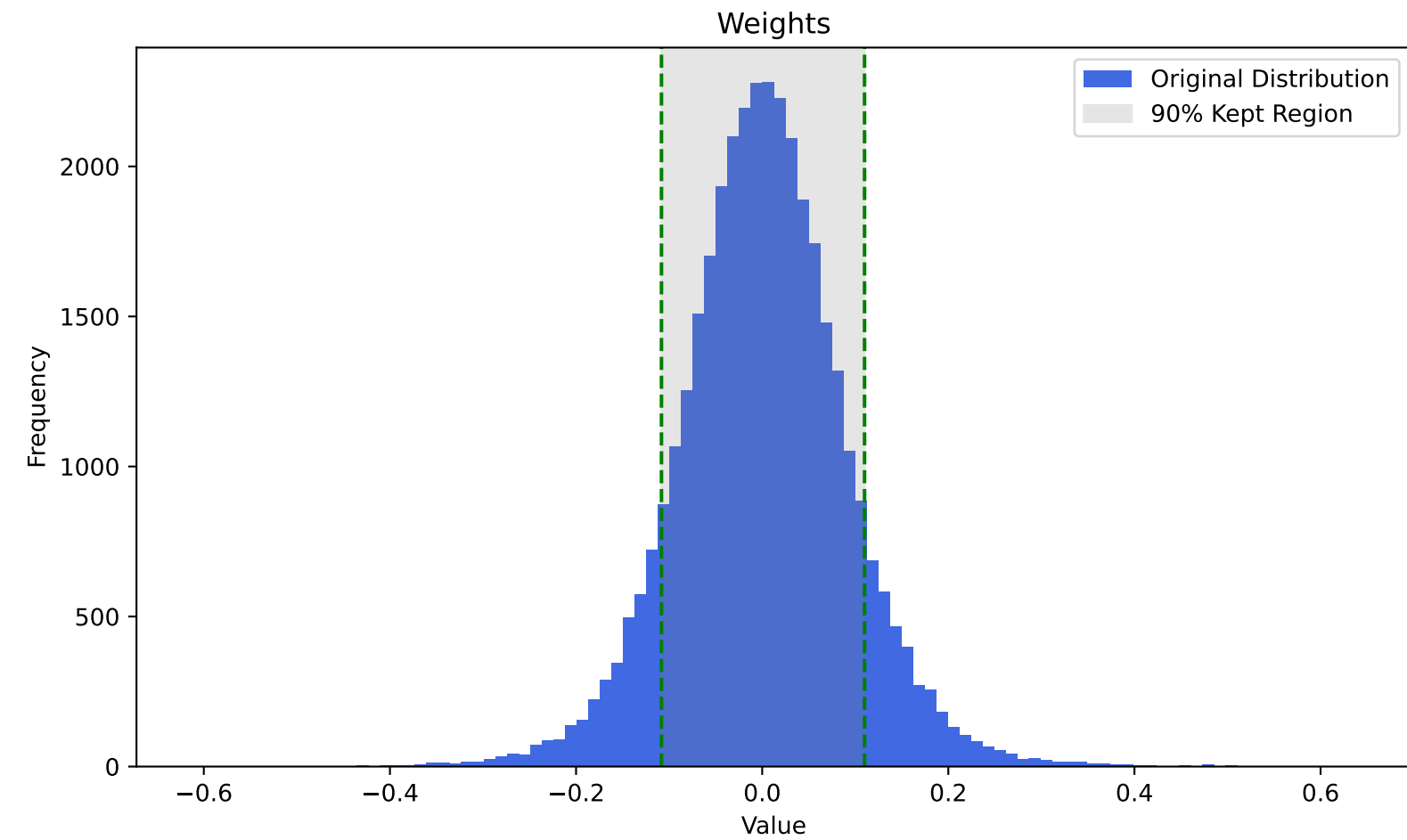
Layer: block4b_project_conv (Conv2D)

Weights

No Biases



Layer: block4c_expand_conv (Conv2D)

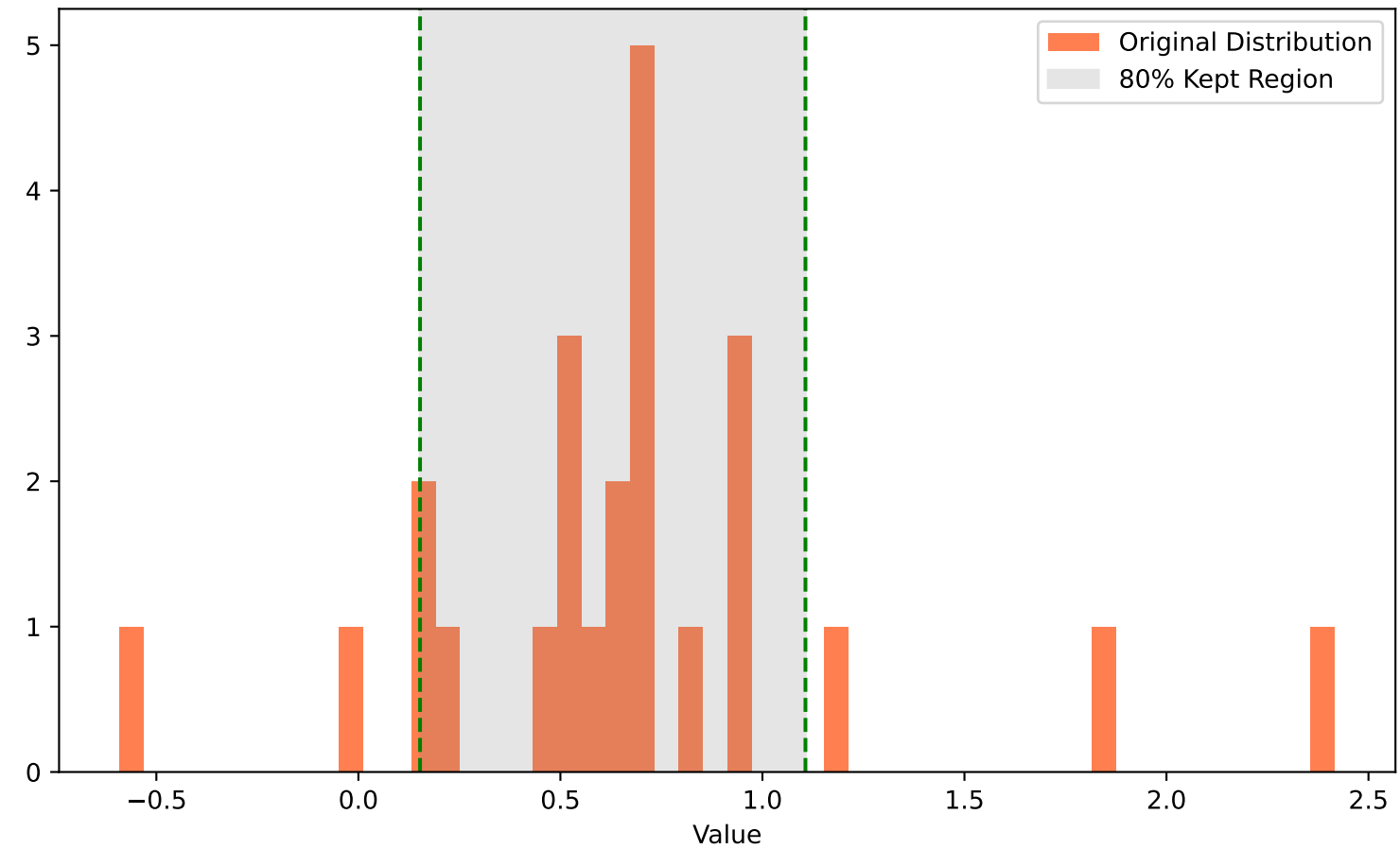
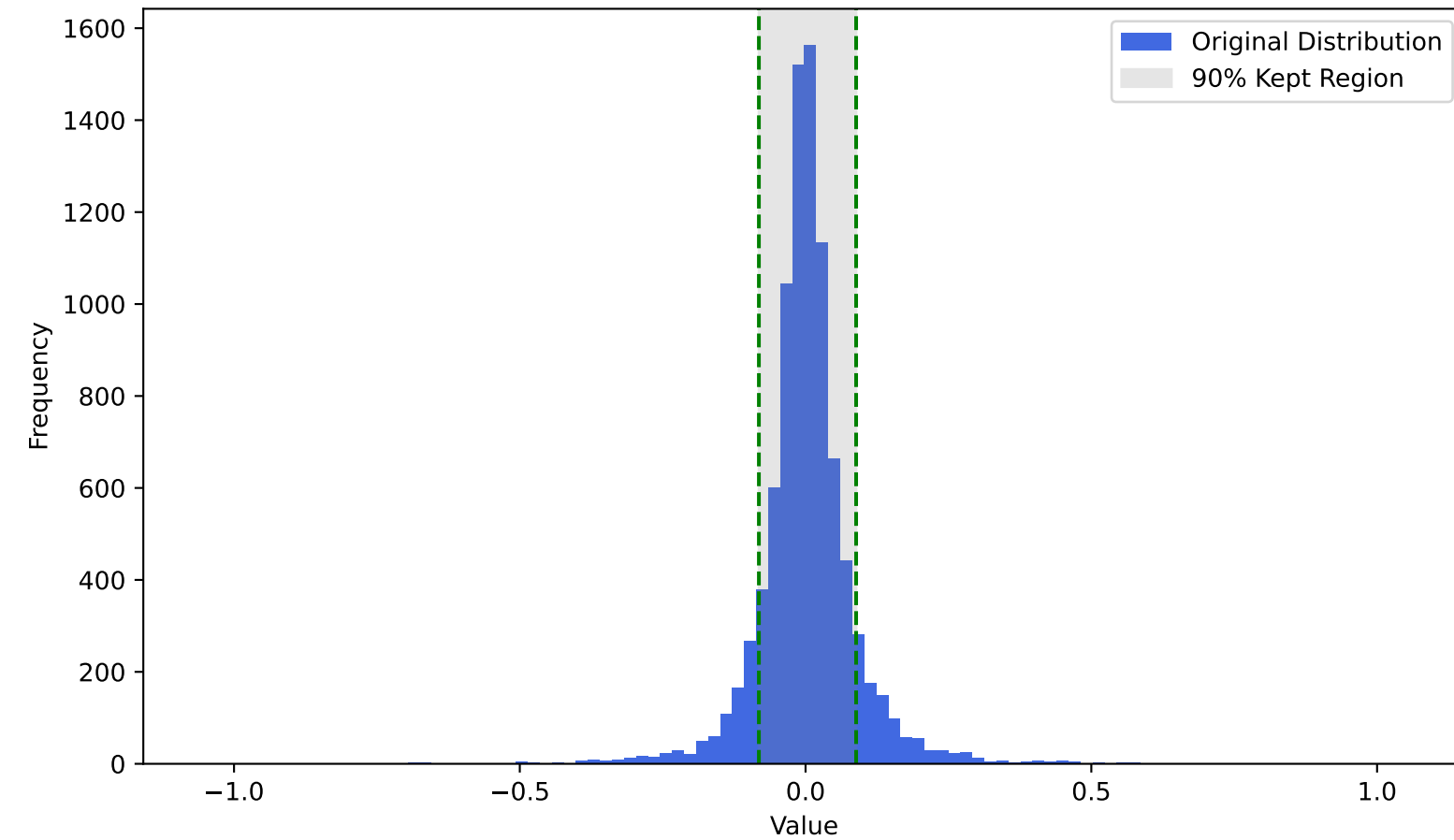


No Biases

Layer: block4c_se_reduce (Conv2D)

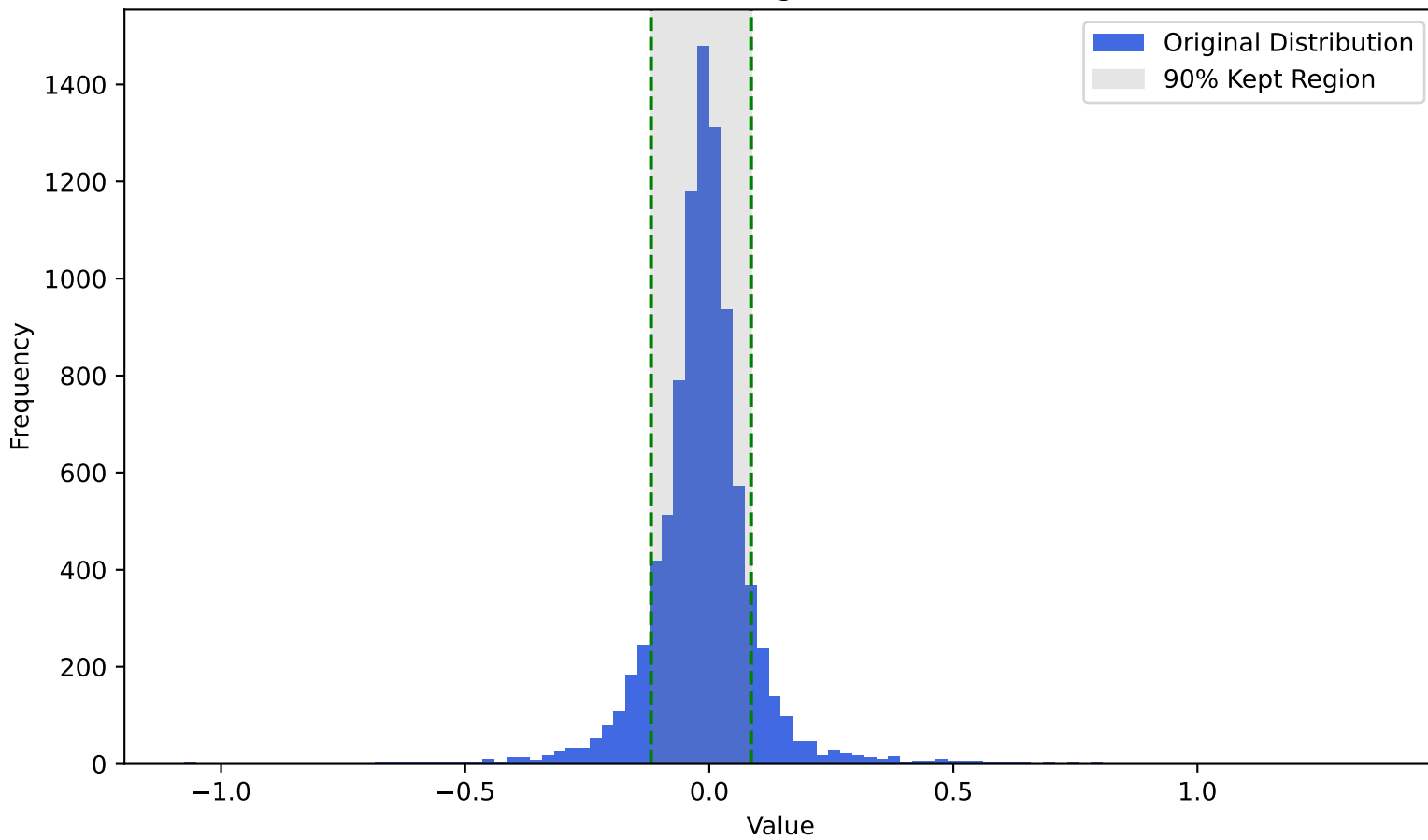
Weights

Biases

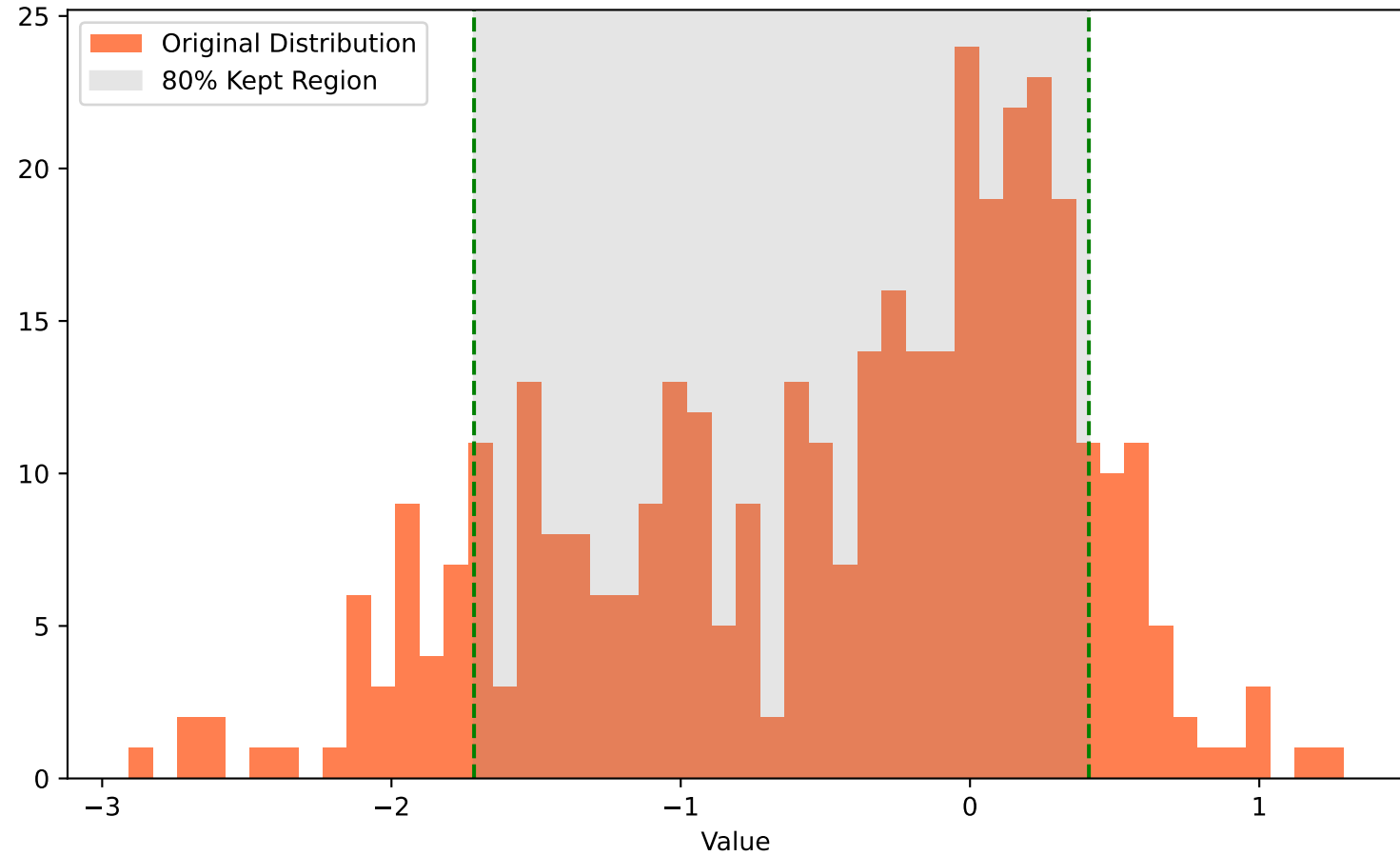


Layer: block4c_se_expand (Conv2D)

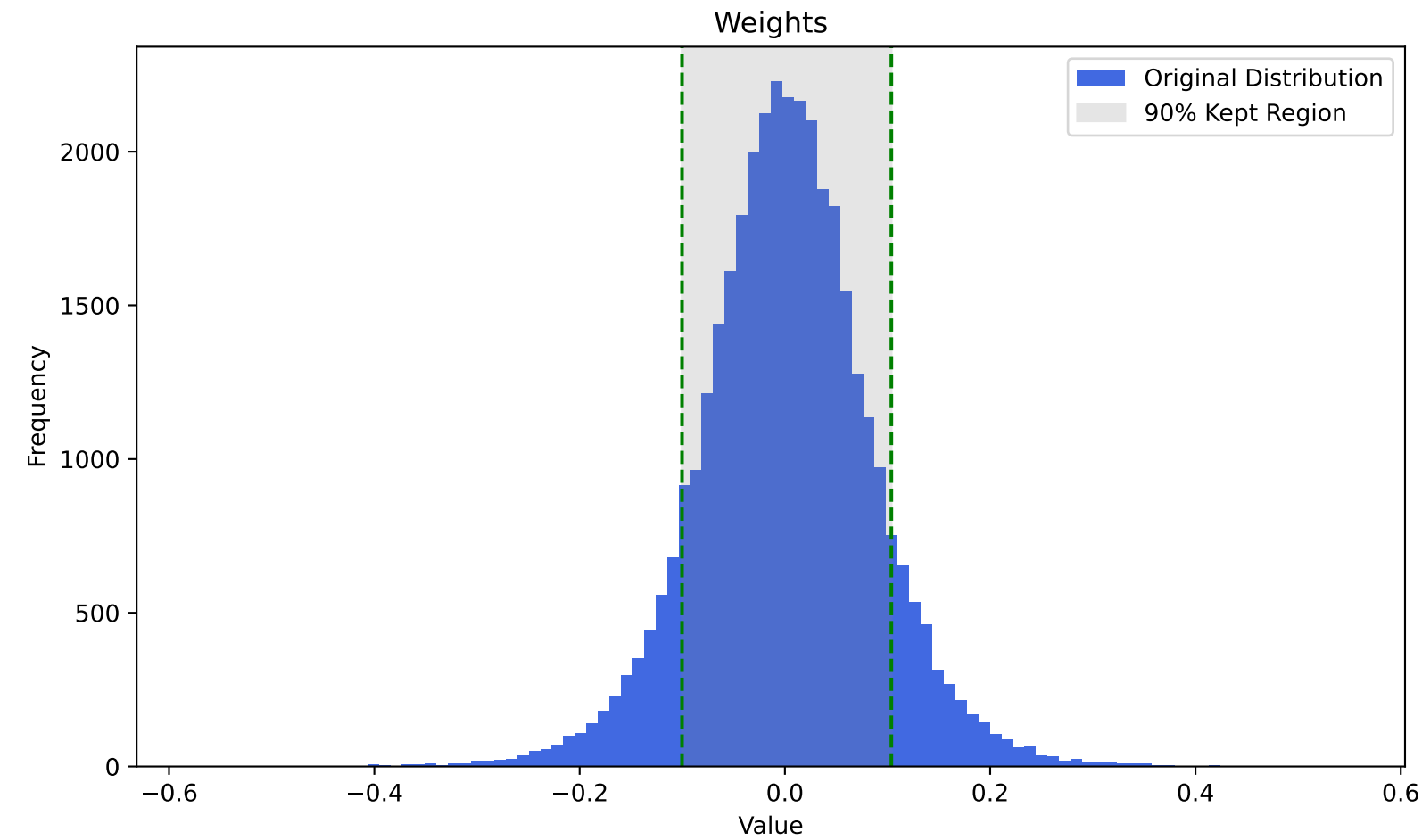
Weights



Biases

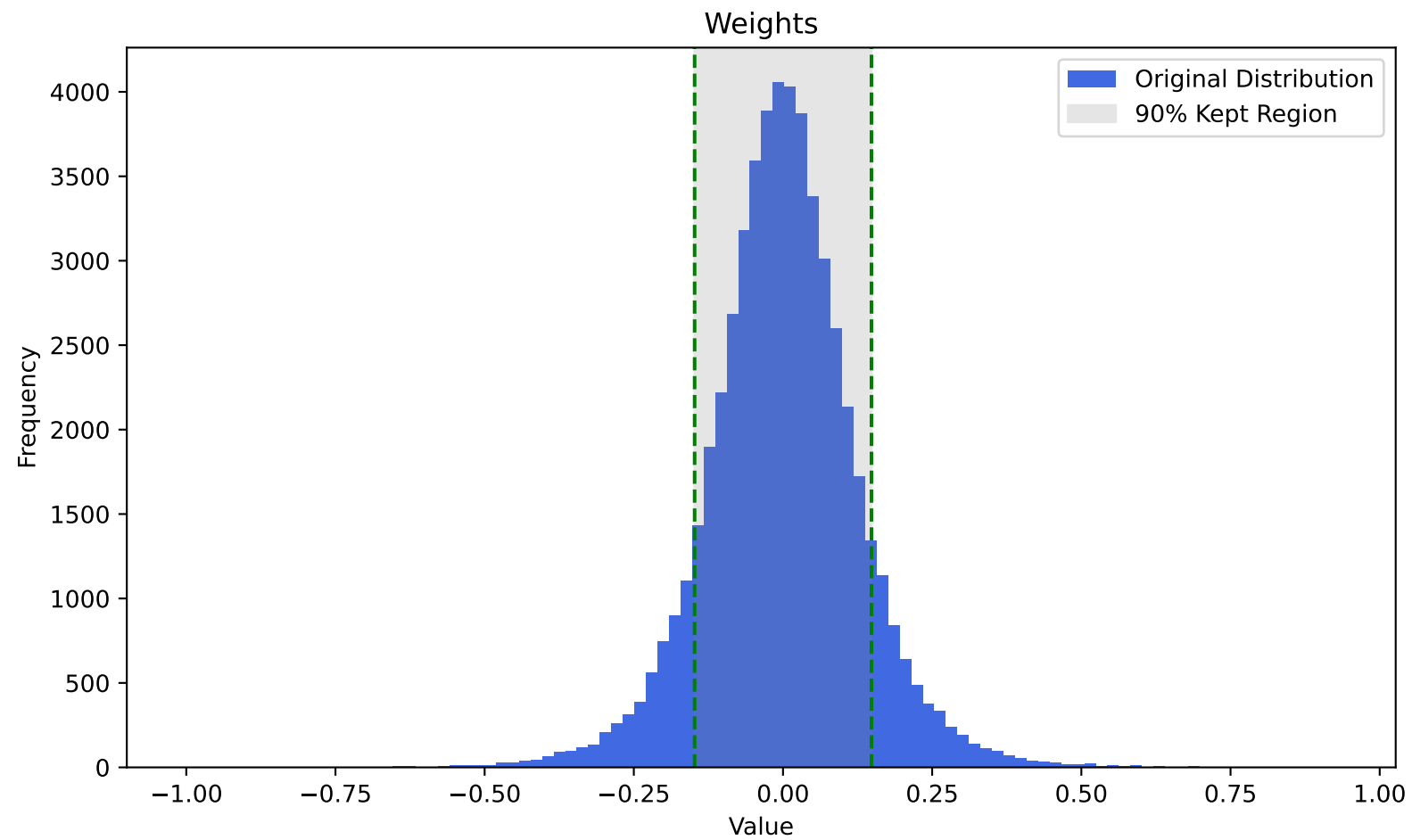


Layer: block4c_project_conv (Conv2D)



No Biases

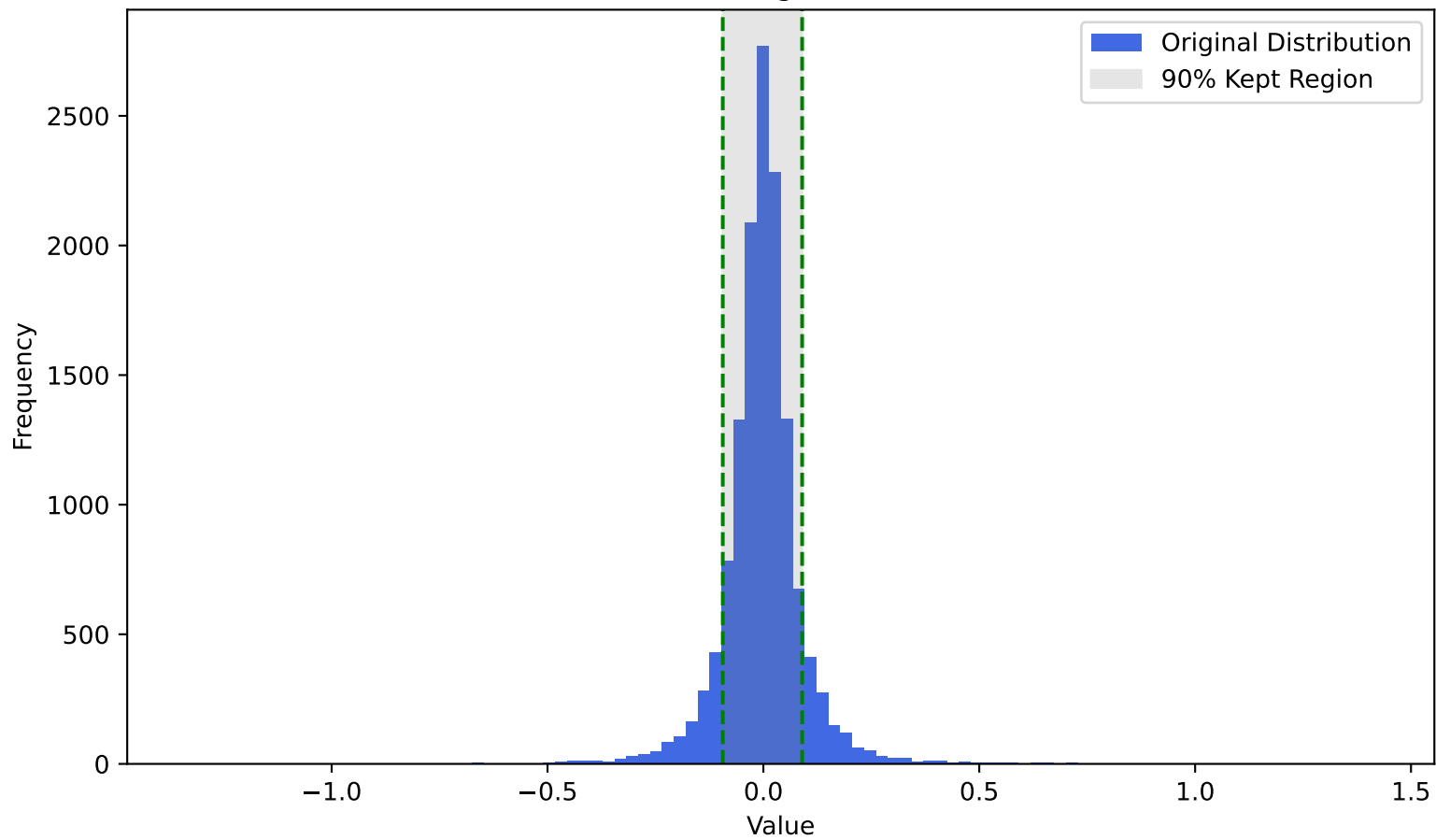
Layer: block5a_expand_conv (Conv2D)



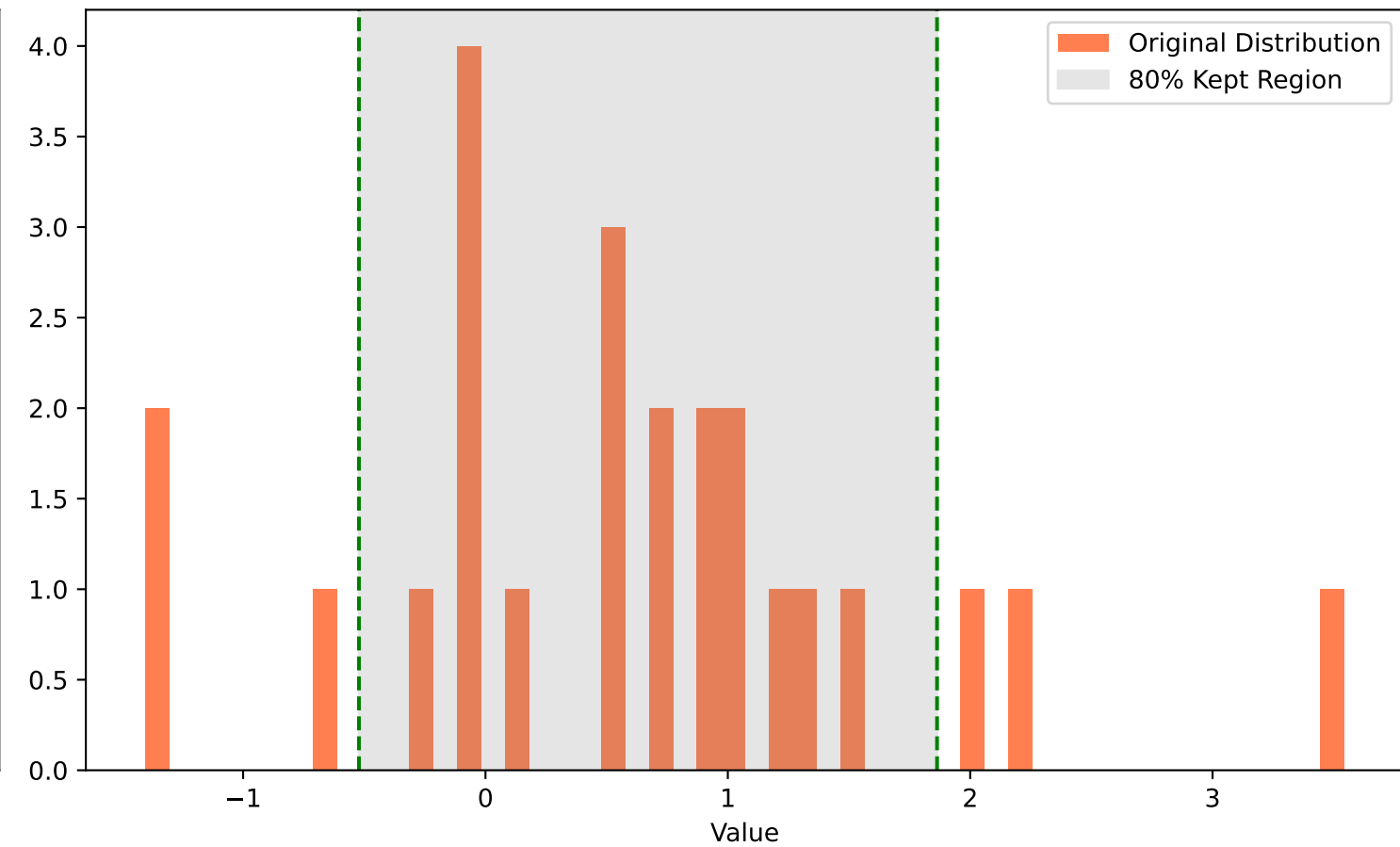
No Biases

Layer: block5a_se_reduce (Conv2D)

Weights

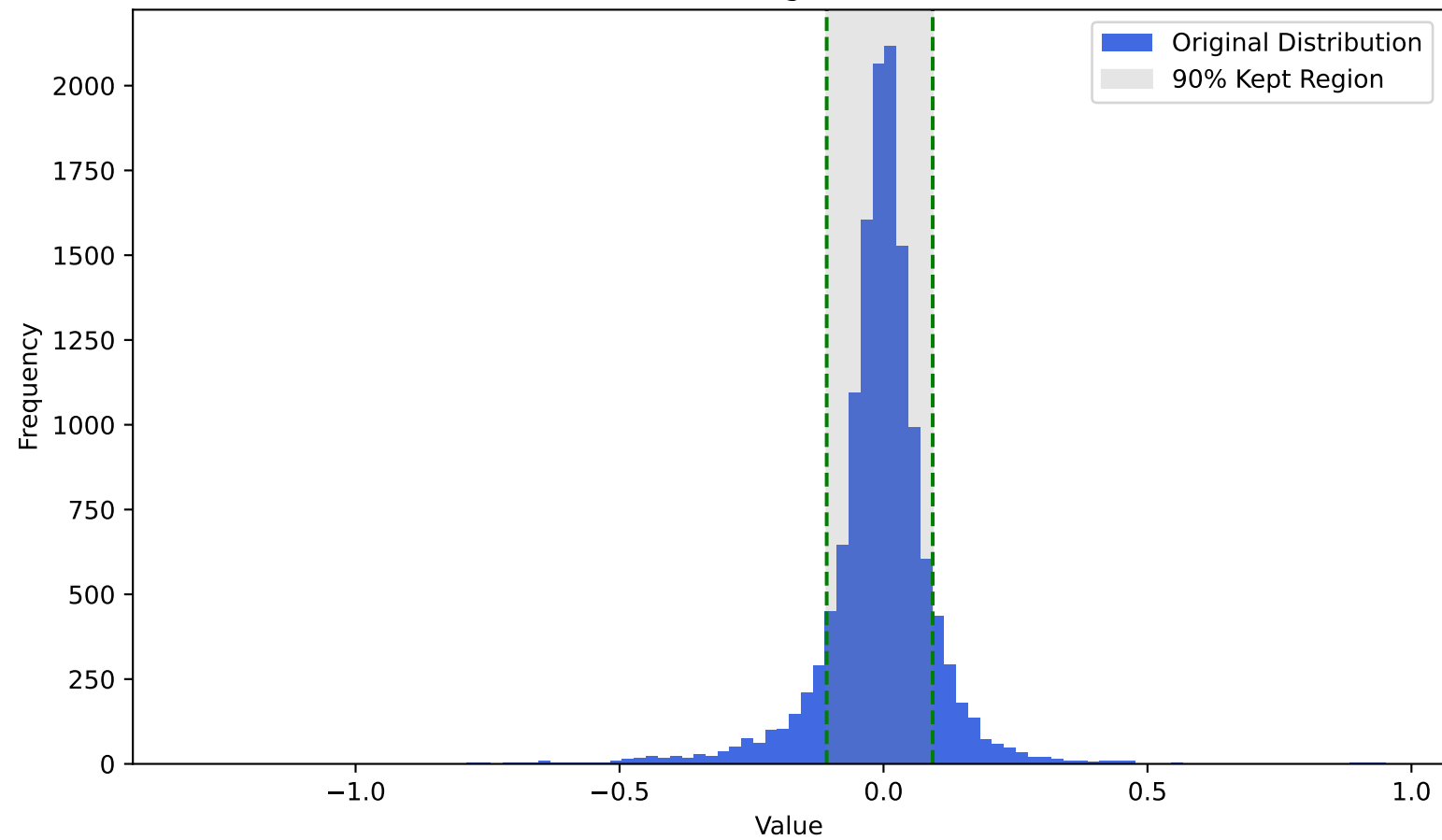


Biases

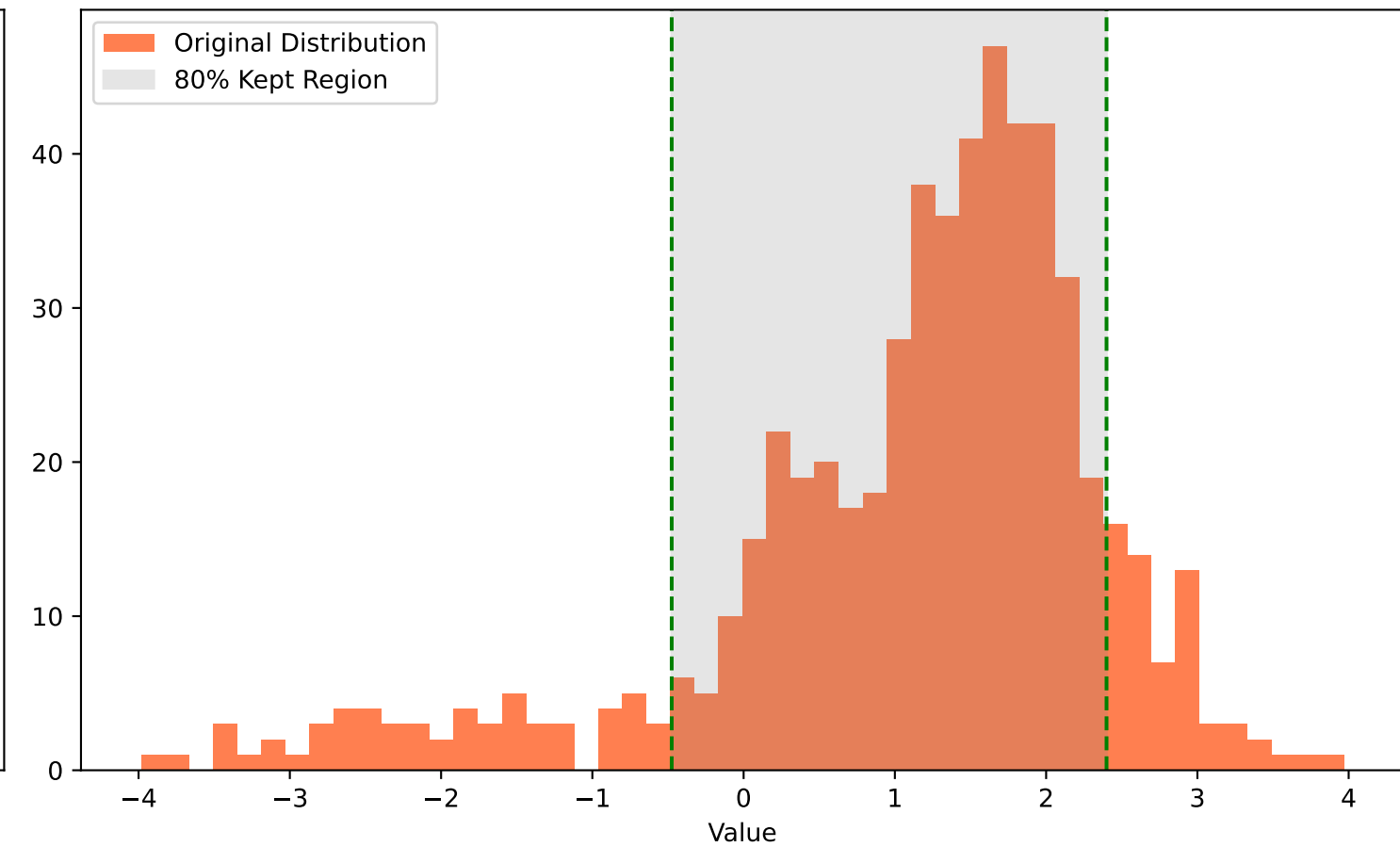


Layer: block5a_se_expand (Conv2D)

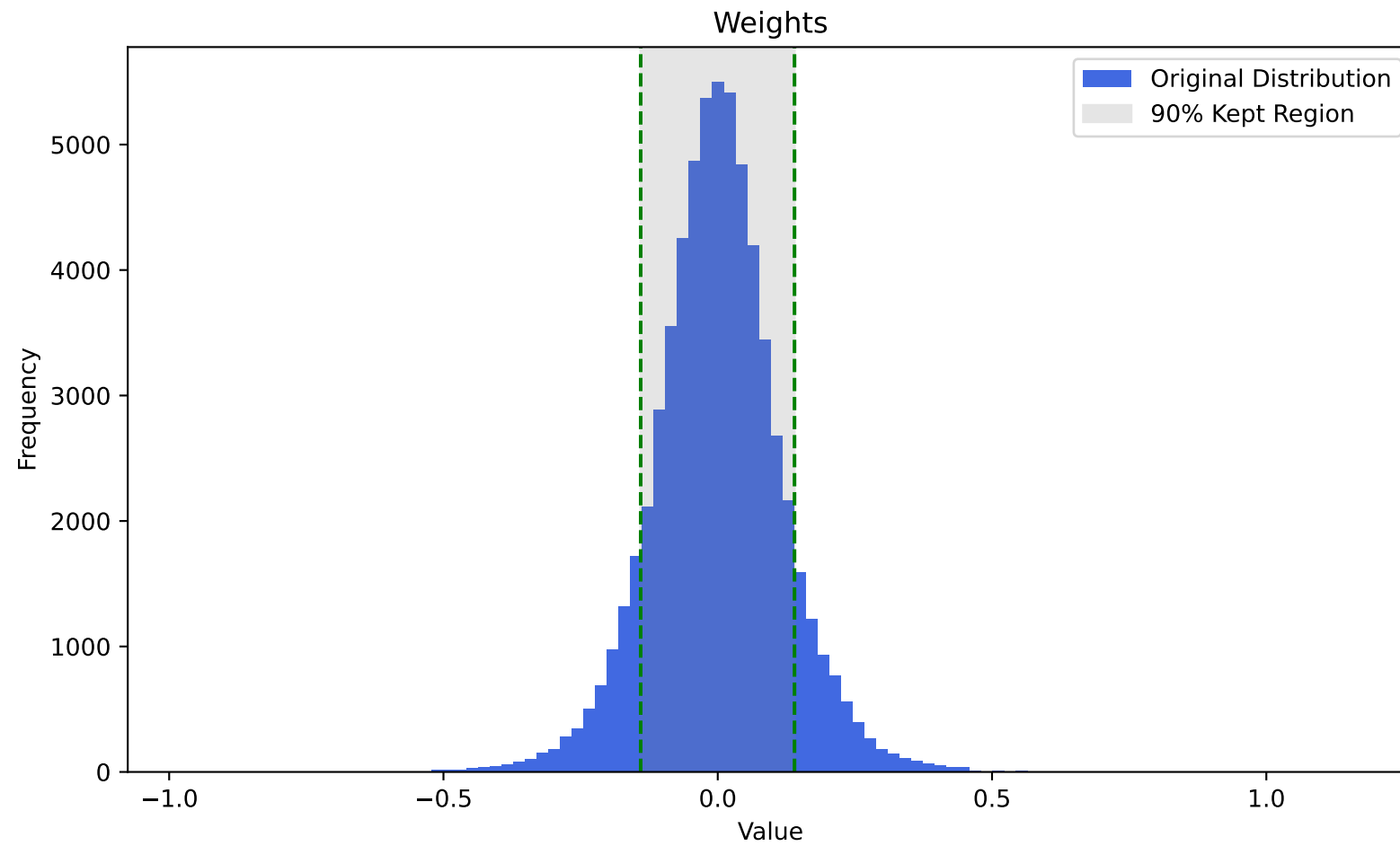
Weights



Biases



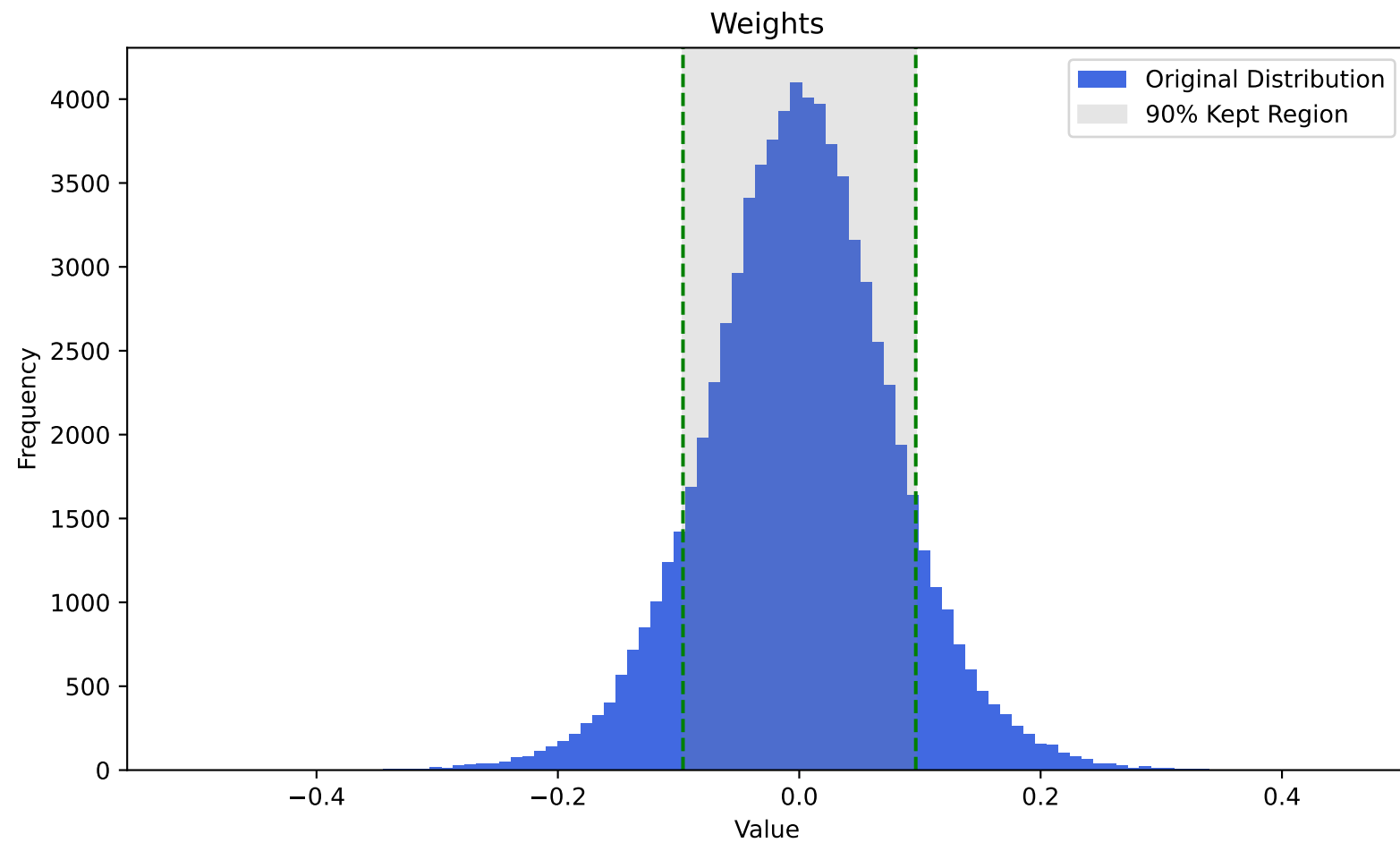
Layer: block5a_project_conv (Conv2D)



No Biases

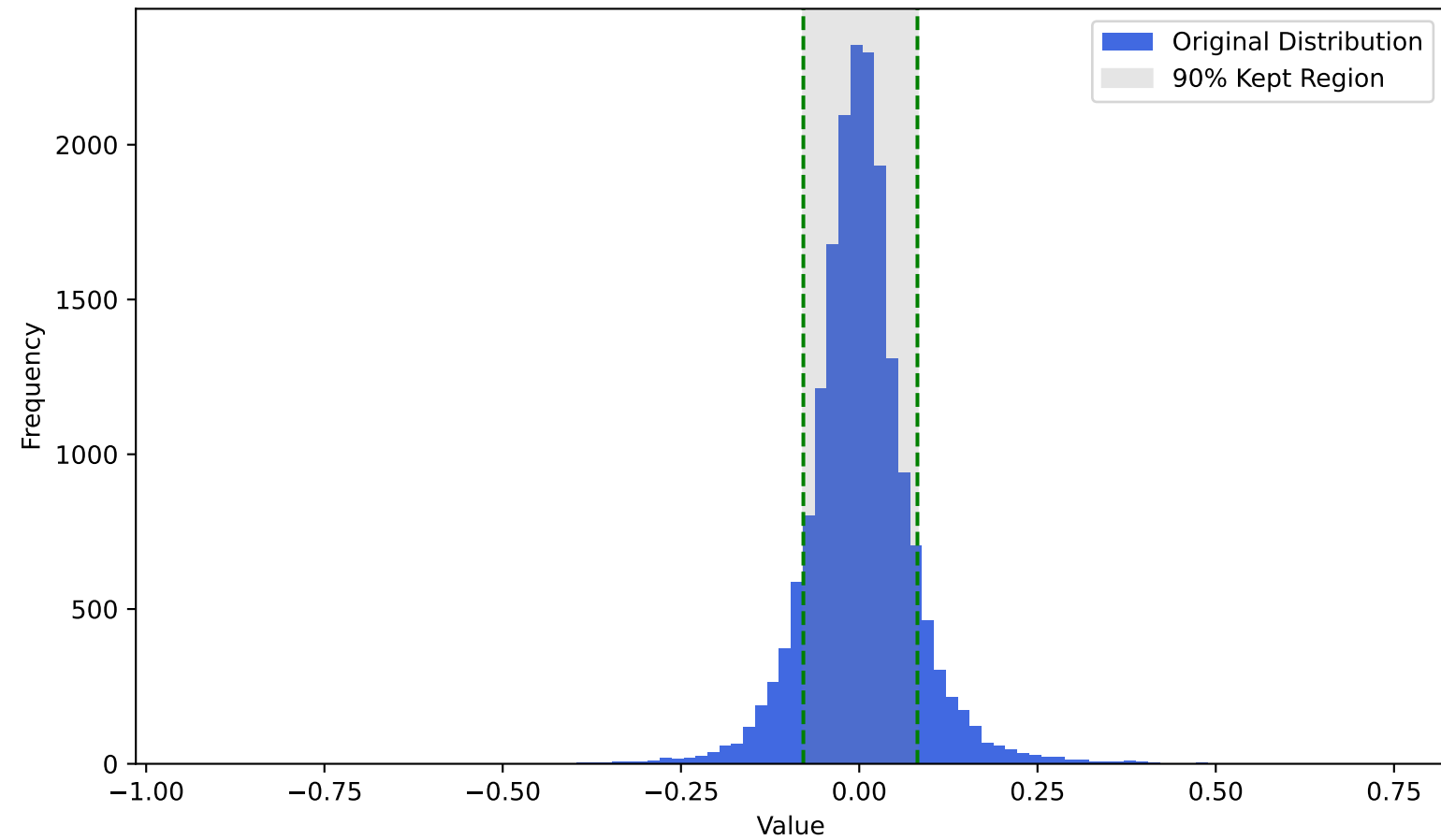
Layer: block5b_expand_conv (Conv2D)

No Biases

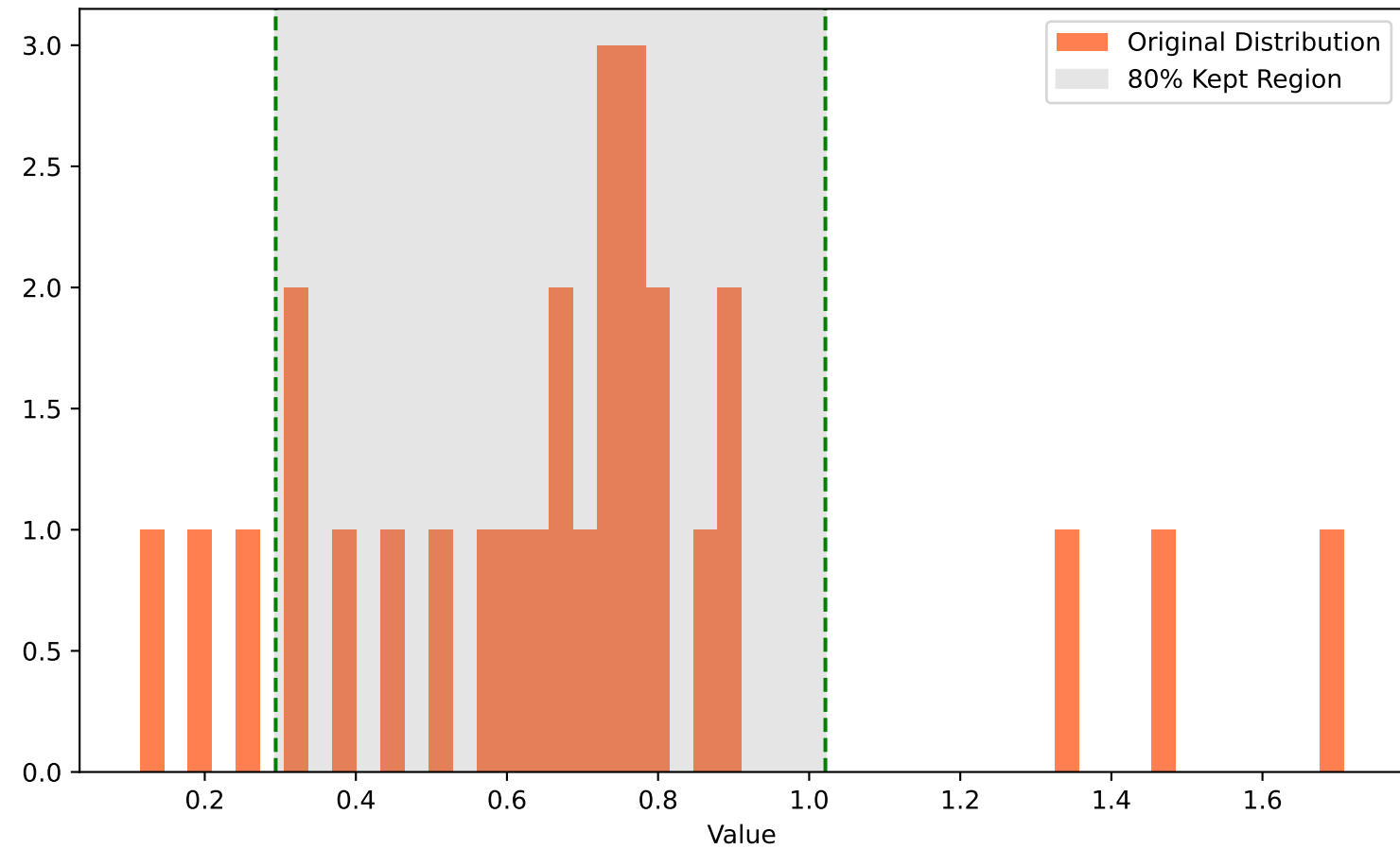


Layer: block5b_se_reduce (Conv2D)

Weights

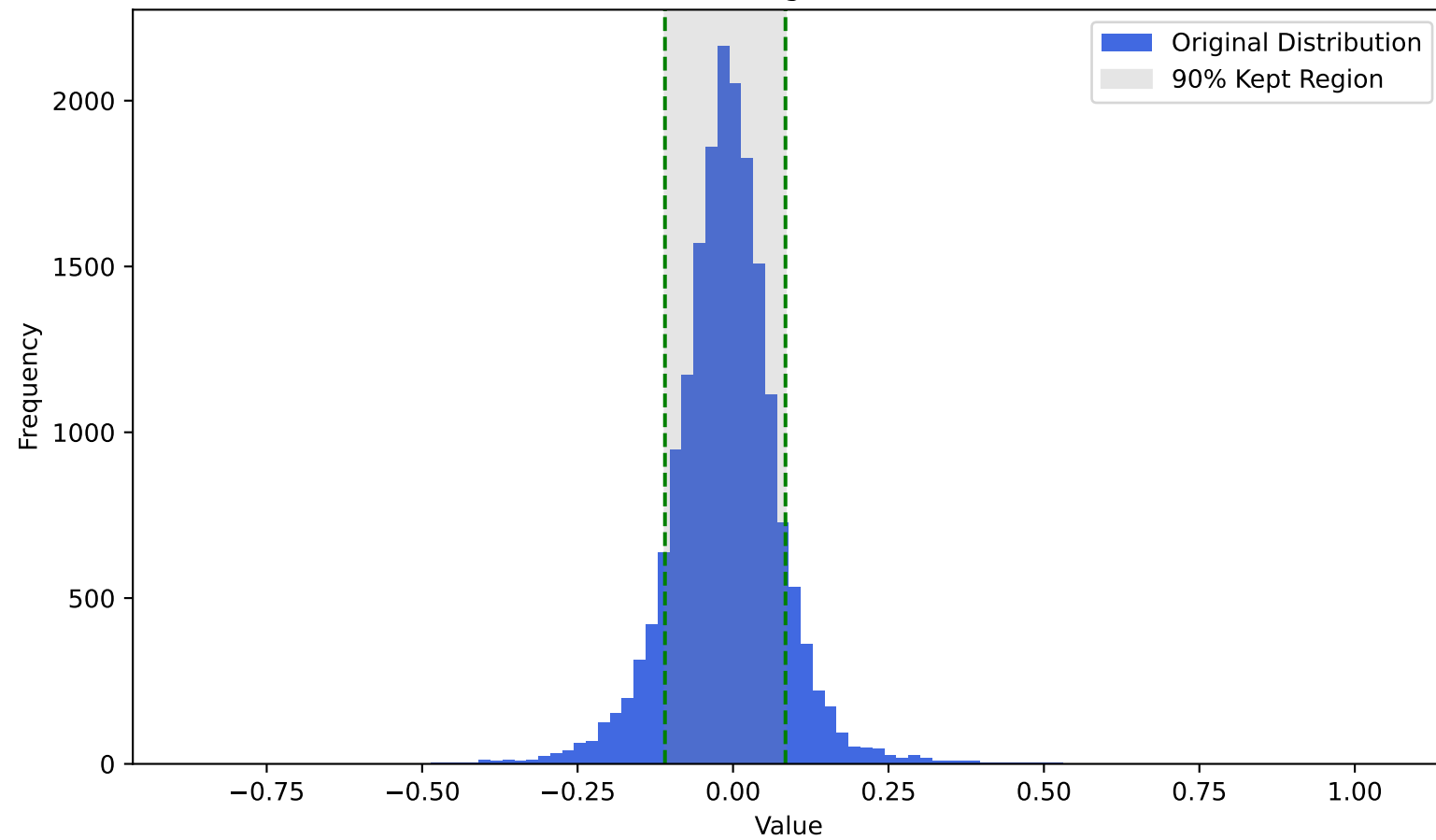


Biases

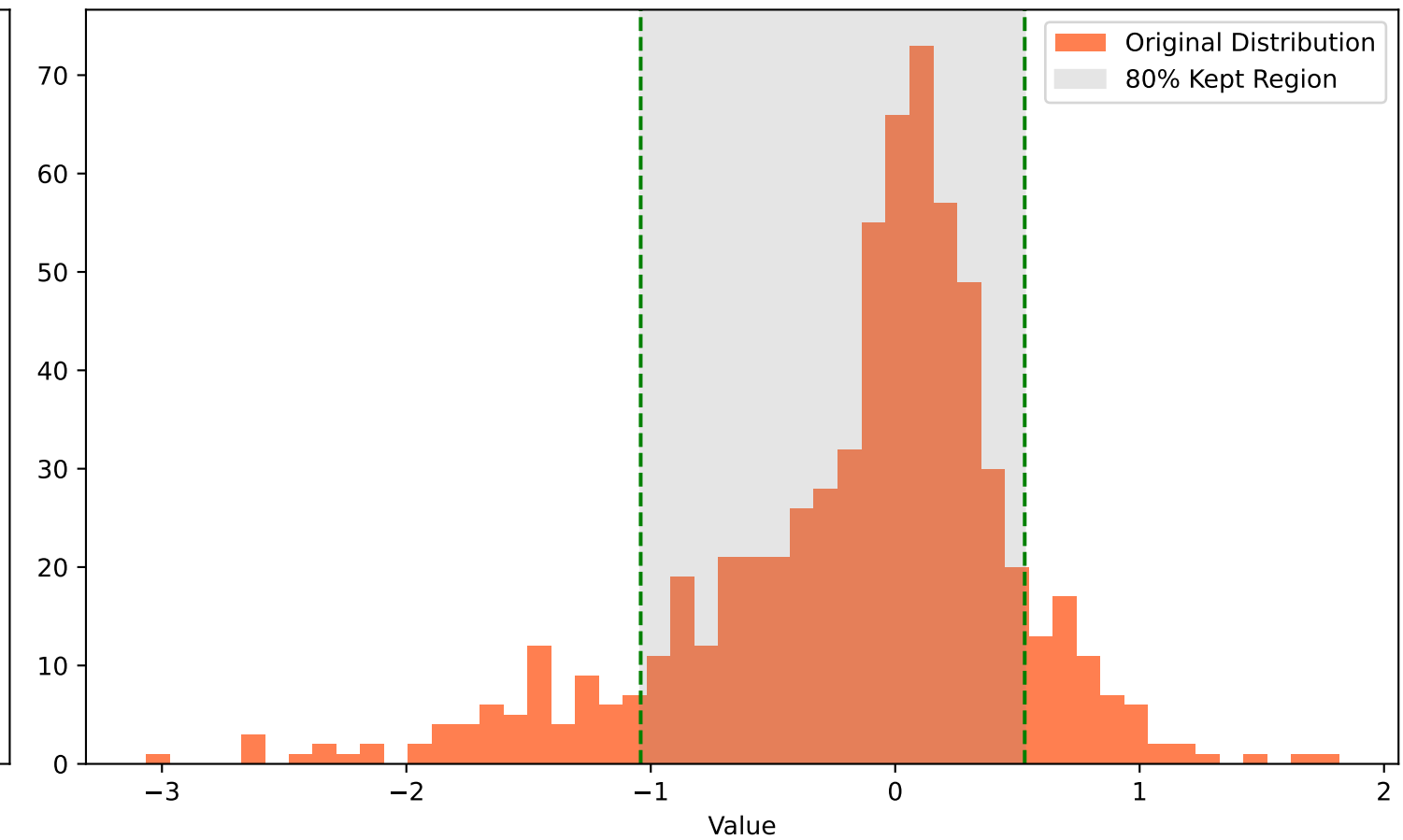


Layer: block5b_se_expand (Conv2D)

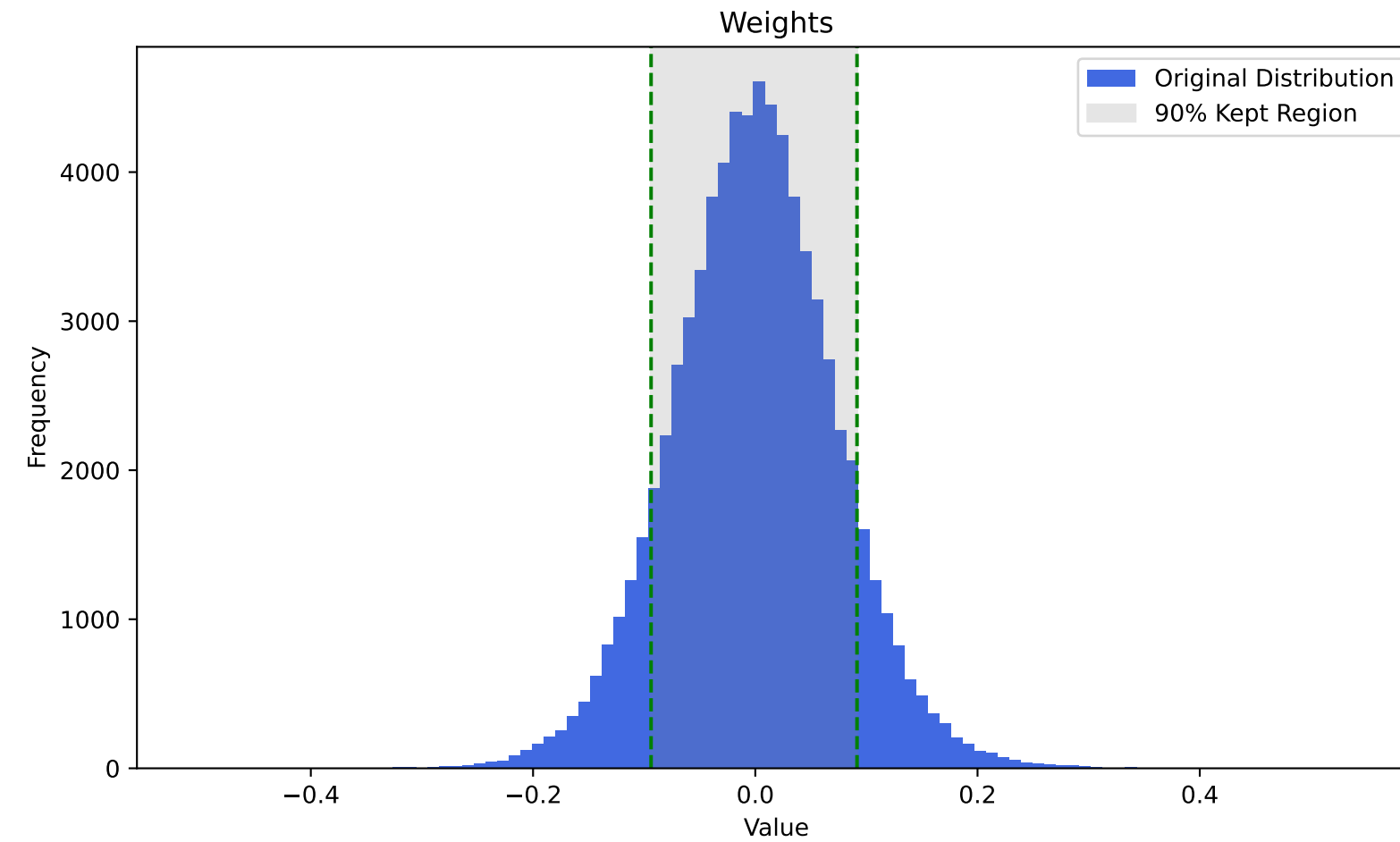
Weights



Biases

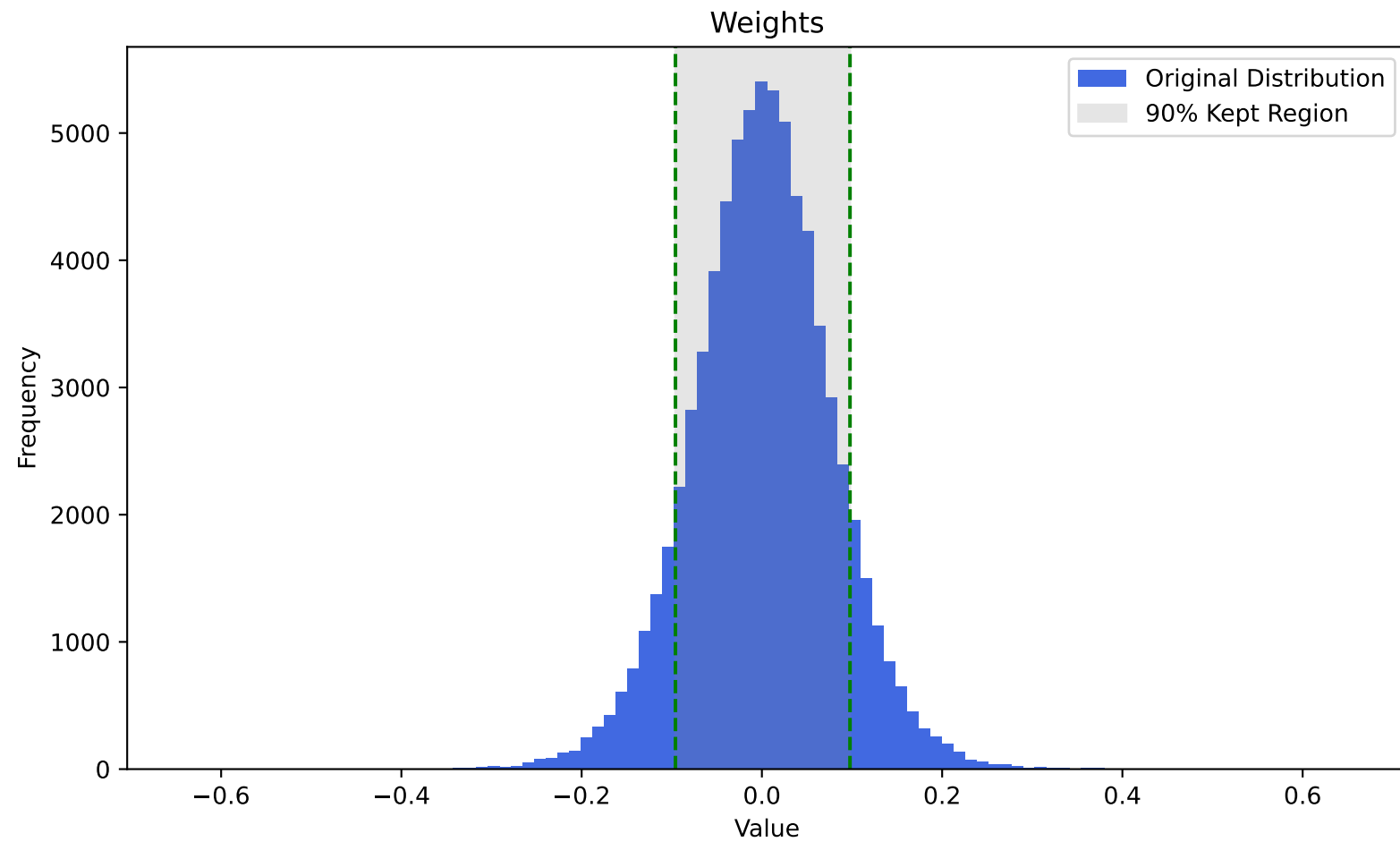


Layer: block5b_project_conv (Conv2D)



No Biases

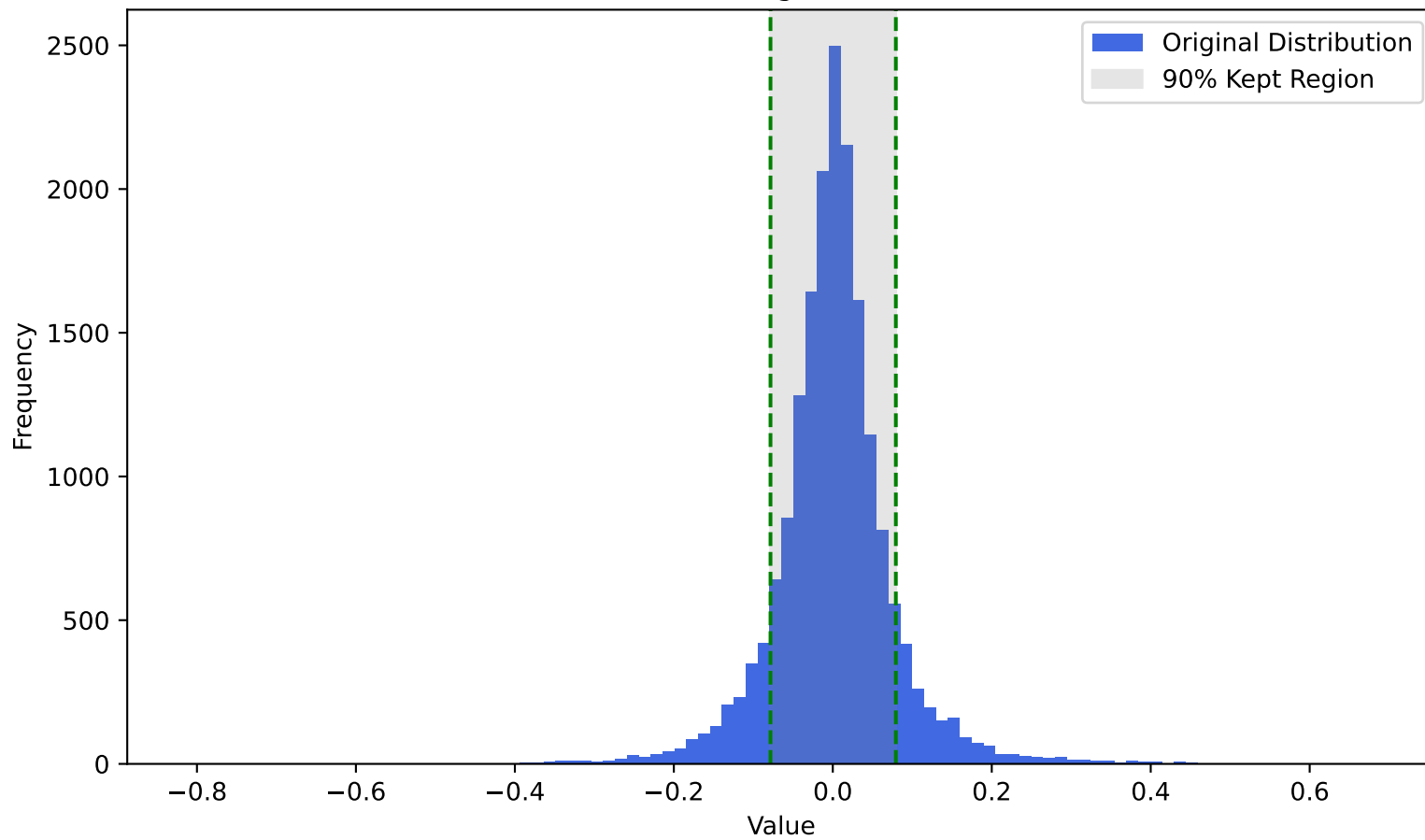
Layer: block5c_expand_conv (Conv2D)



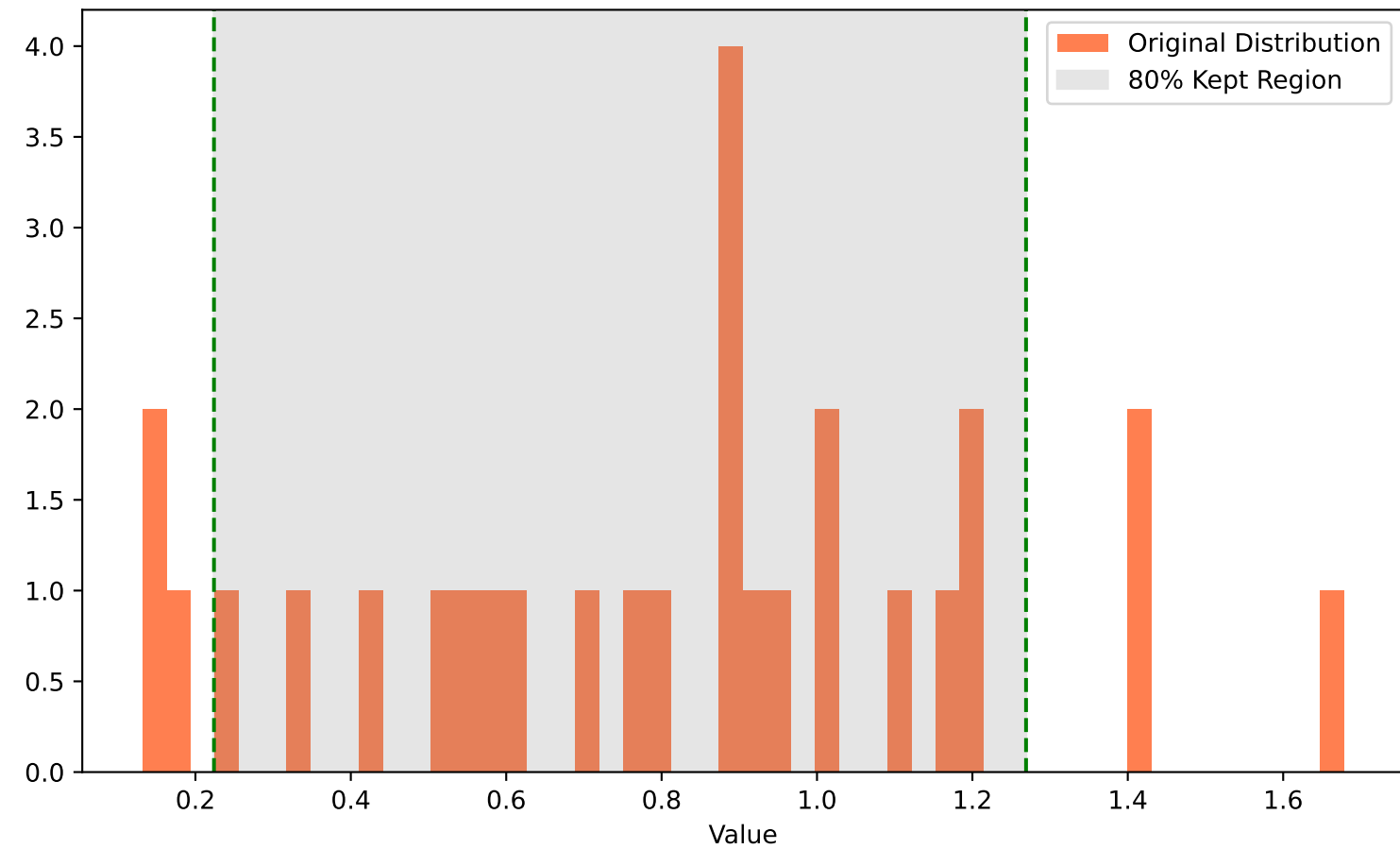
No Biases

Layer: block5c_se_reduce (Conv2D)

Weights

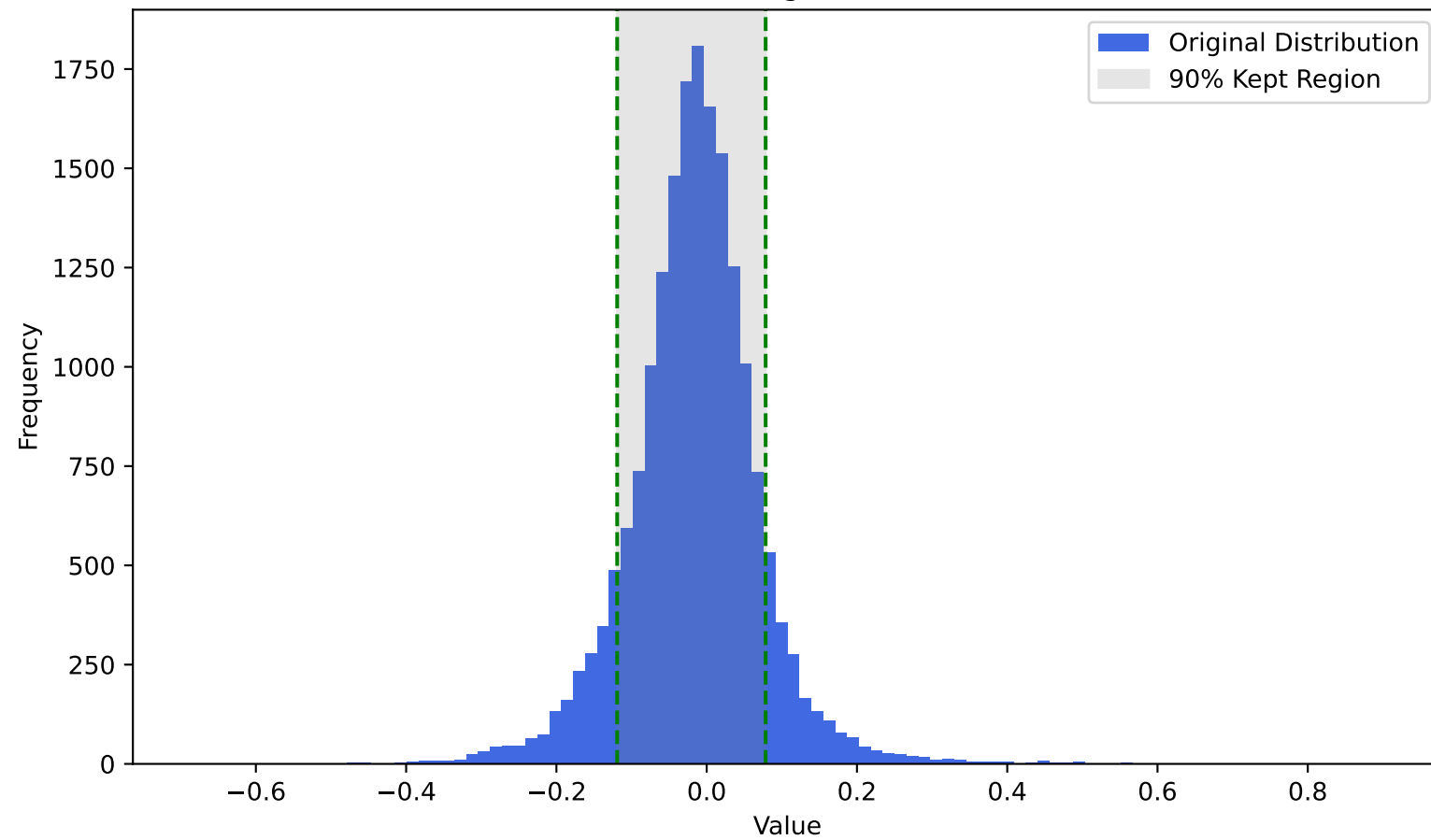


Biases

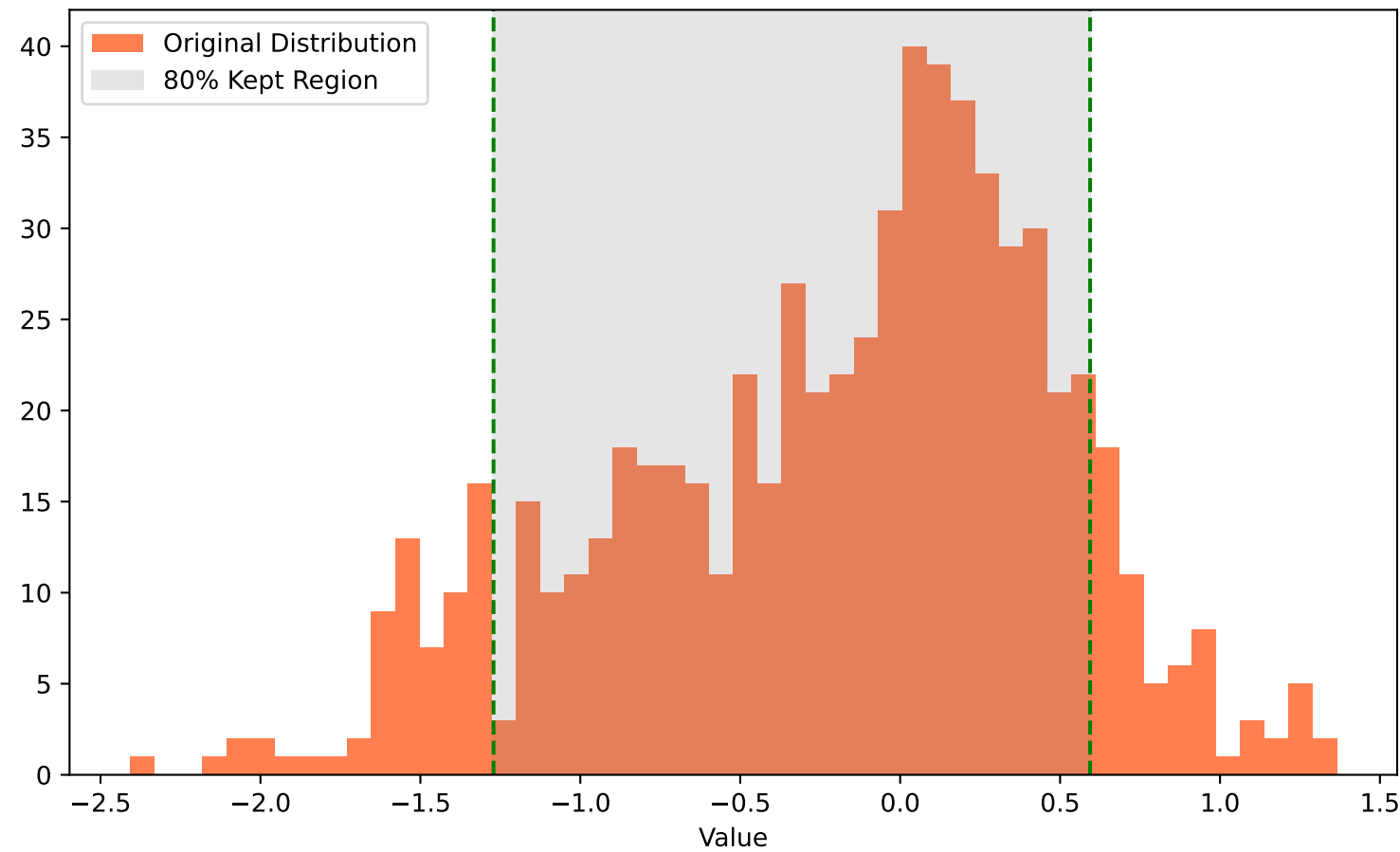


Layer: block5c_se_expand (Conv2D)

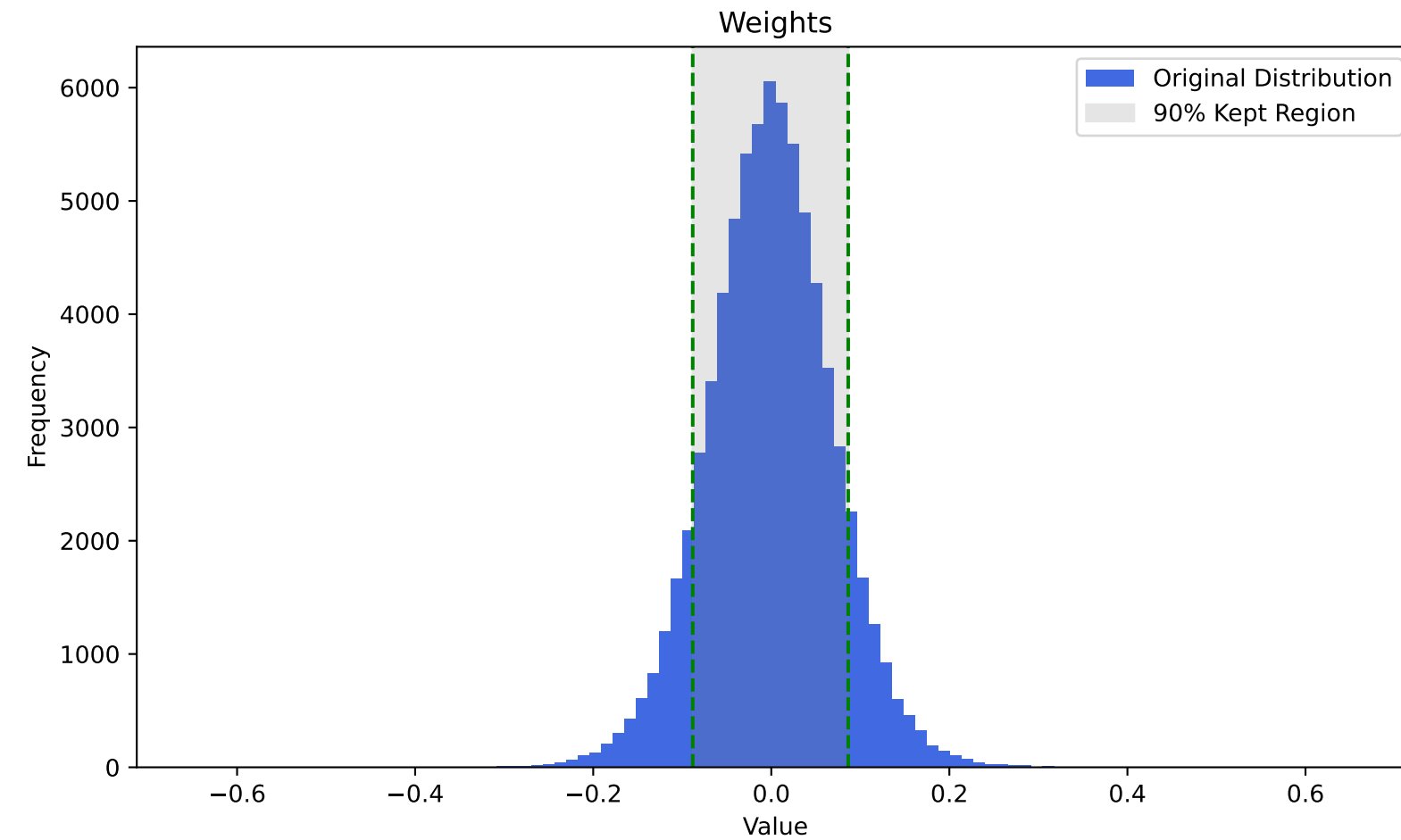
Weights



Biases



Layer: block5c_project_conv (Conv2D)

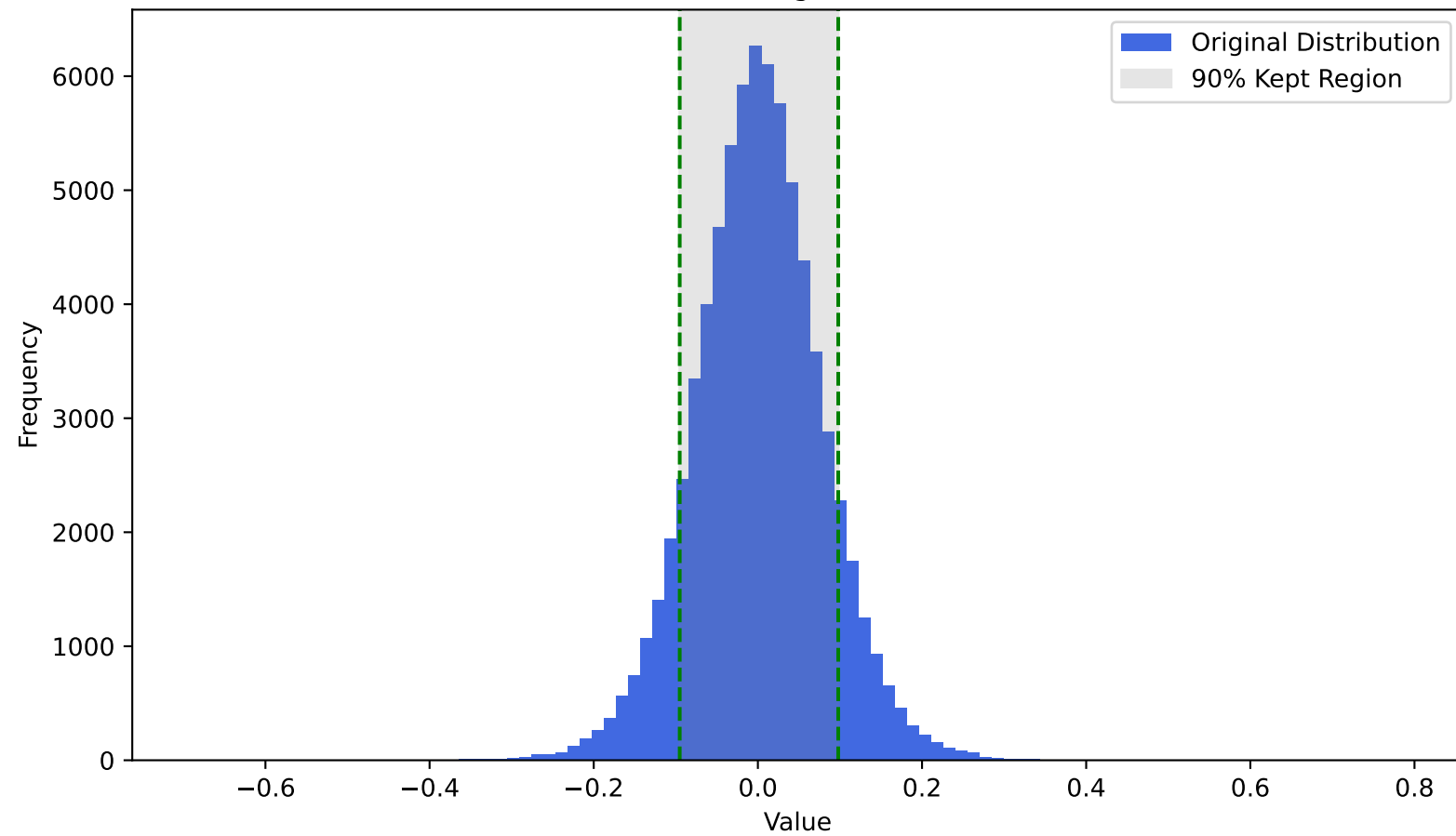


No Biases

Layer: block5d_expand_conv (Conv2D)

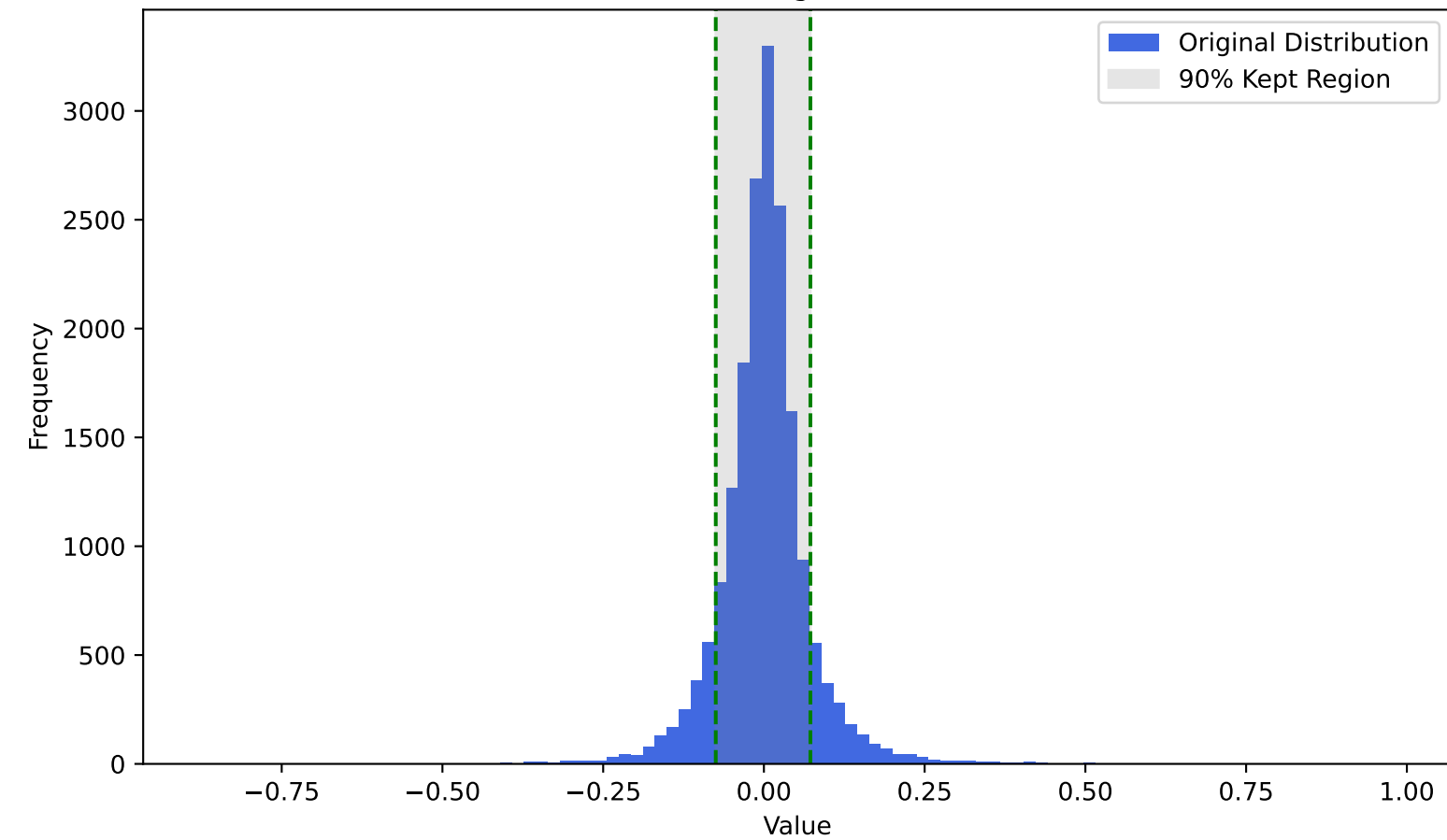
Weights

No Biases

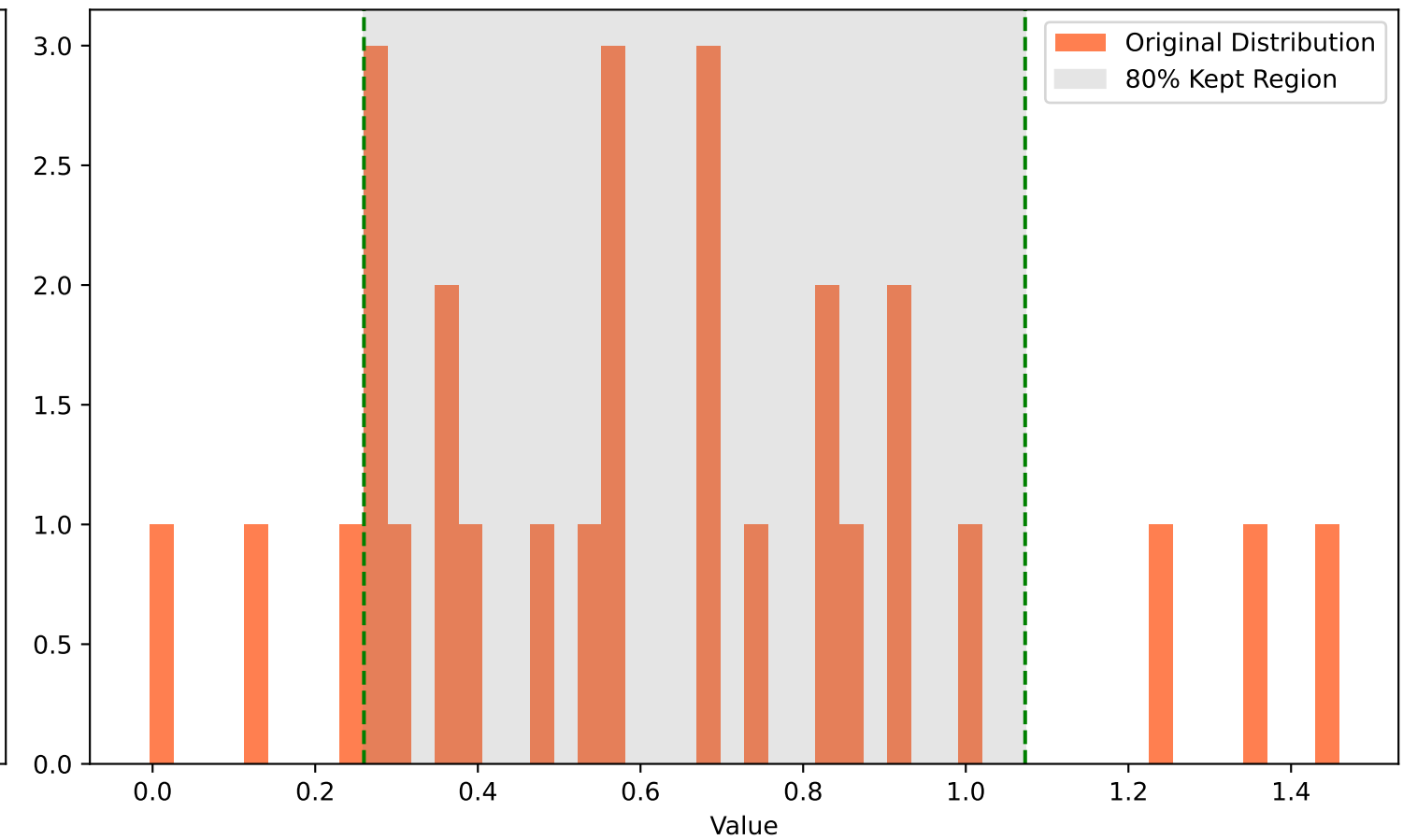


Layer: block5d_se_reduce (Conv2D)

Weights

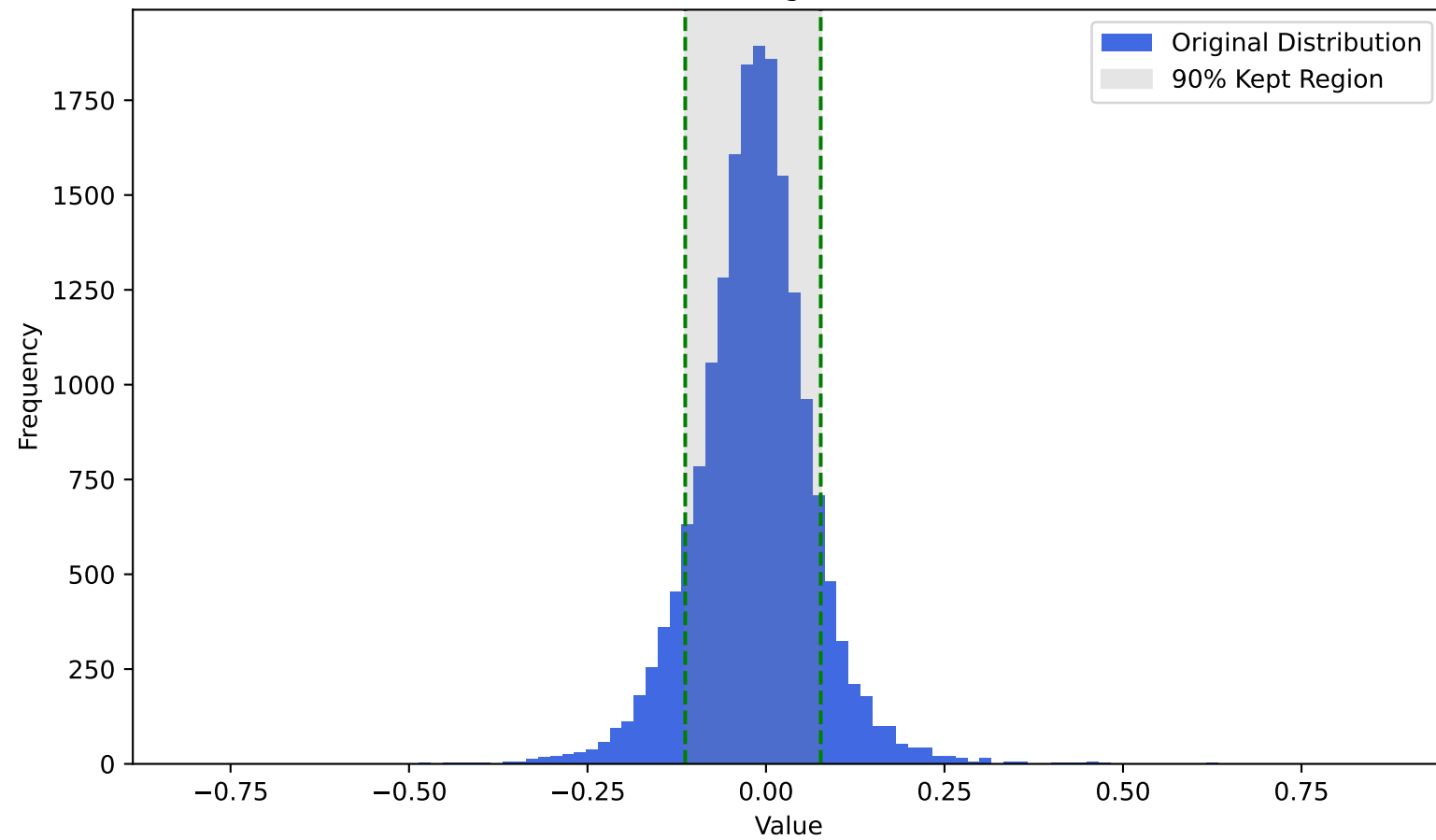


Biases

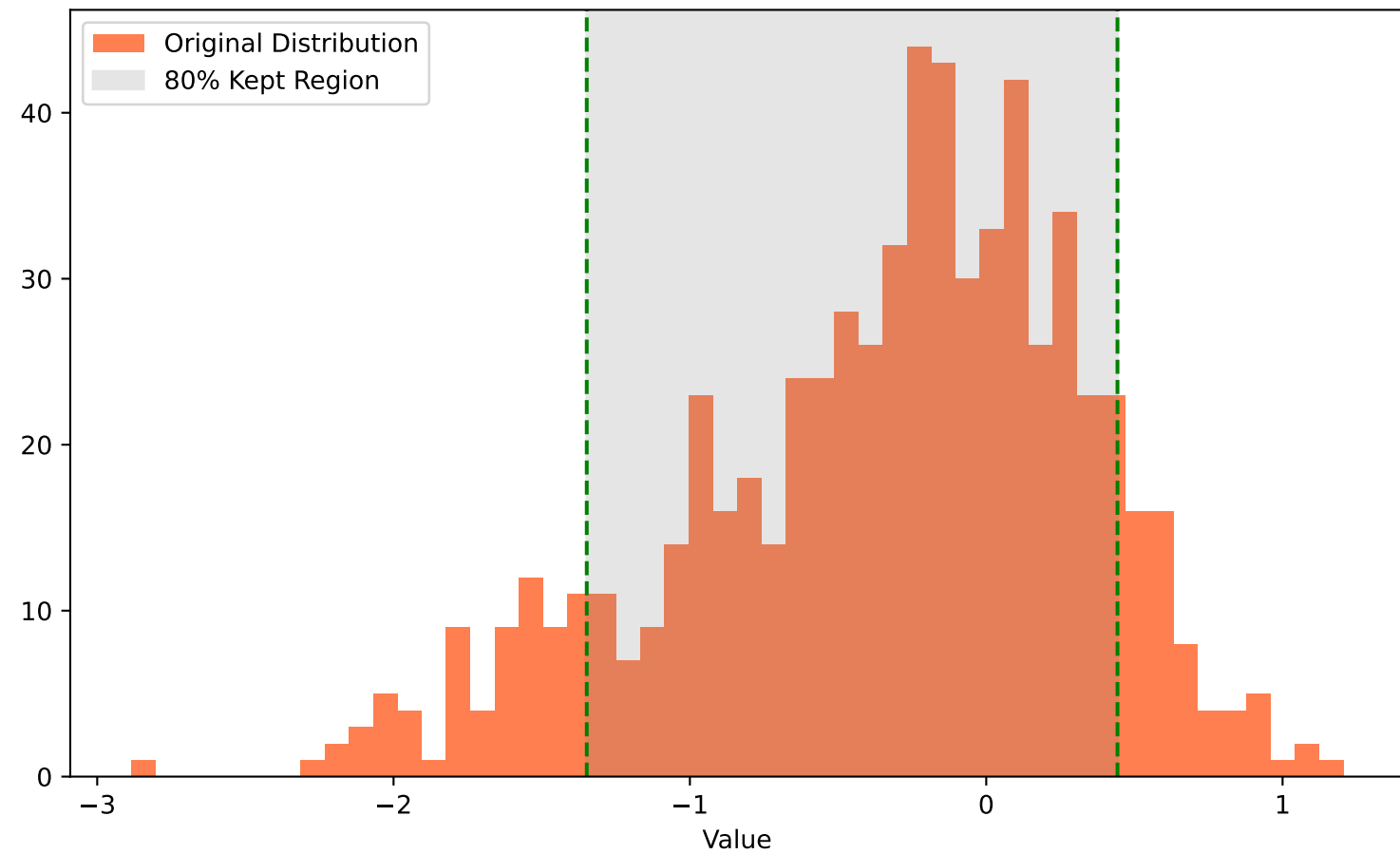


Layer: block5d_se_expand (Conv2D)

Weights



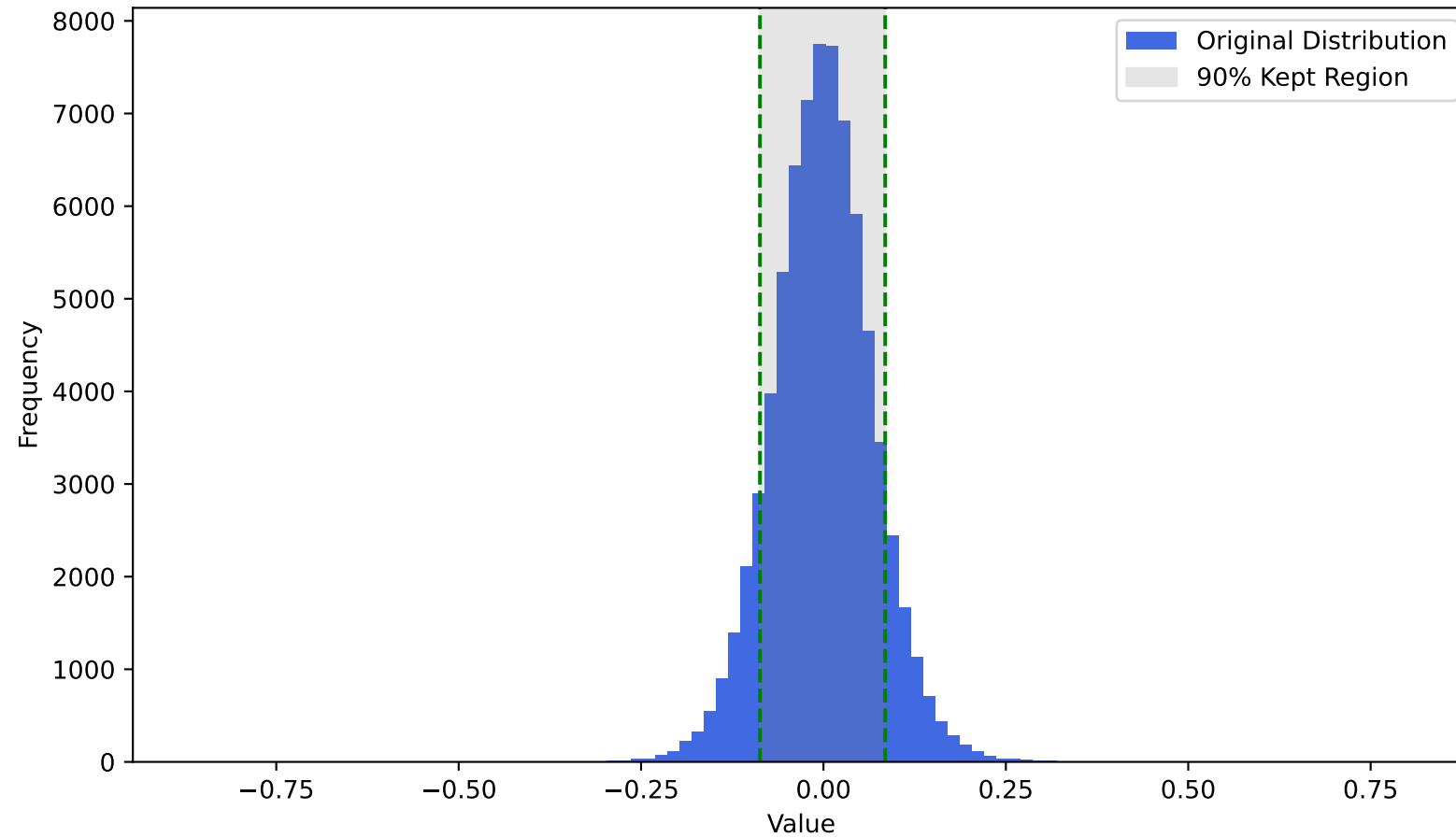
Biases



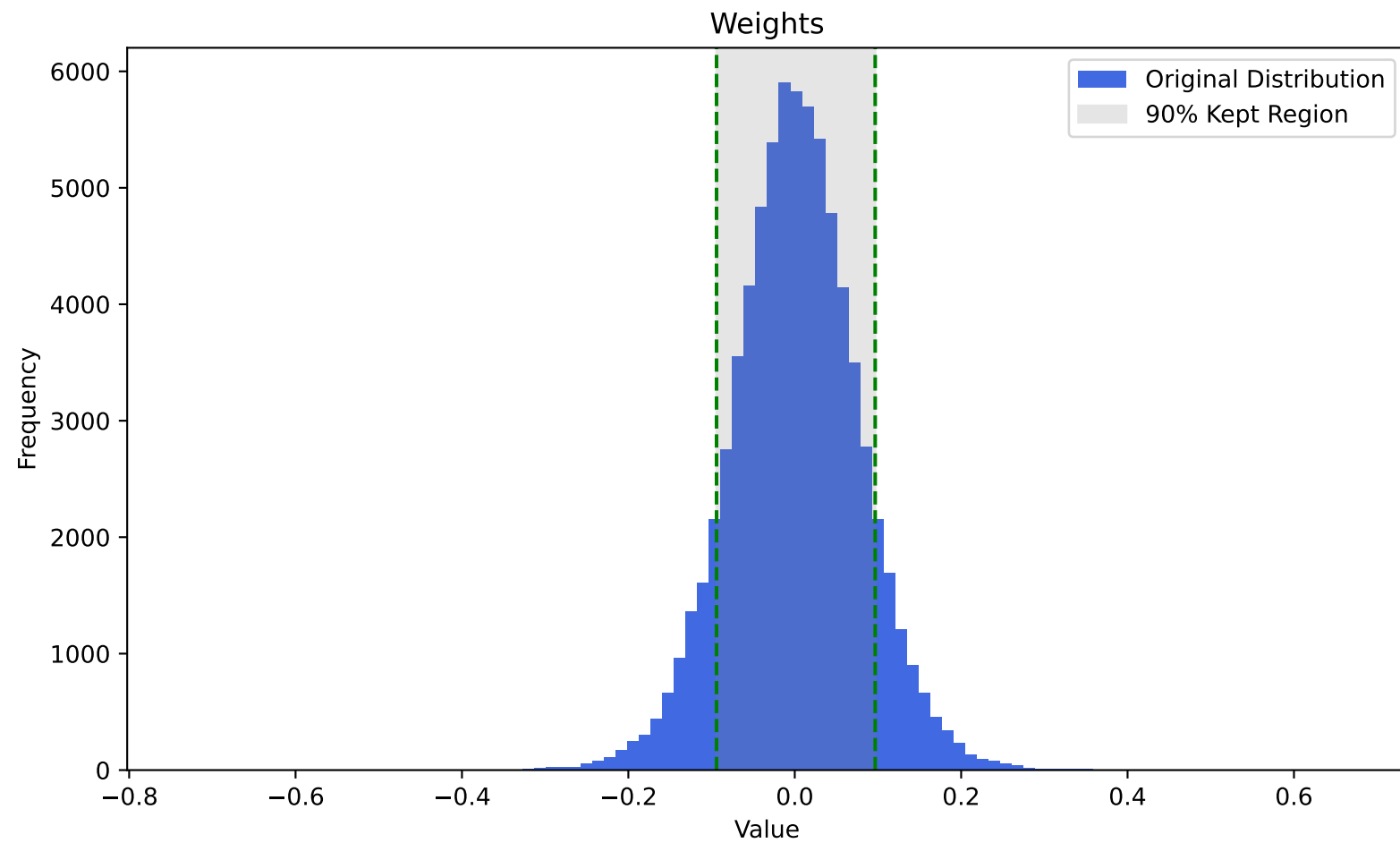
Layer: block5d_project_conv (Conv2D)

Weights

No Biases



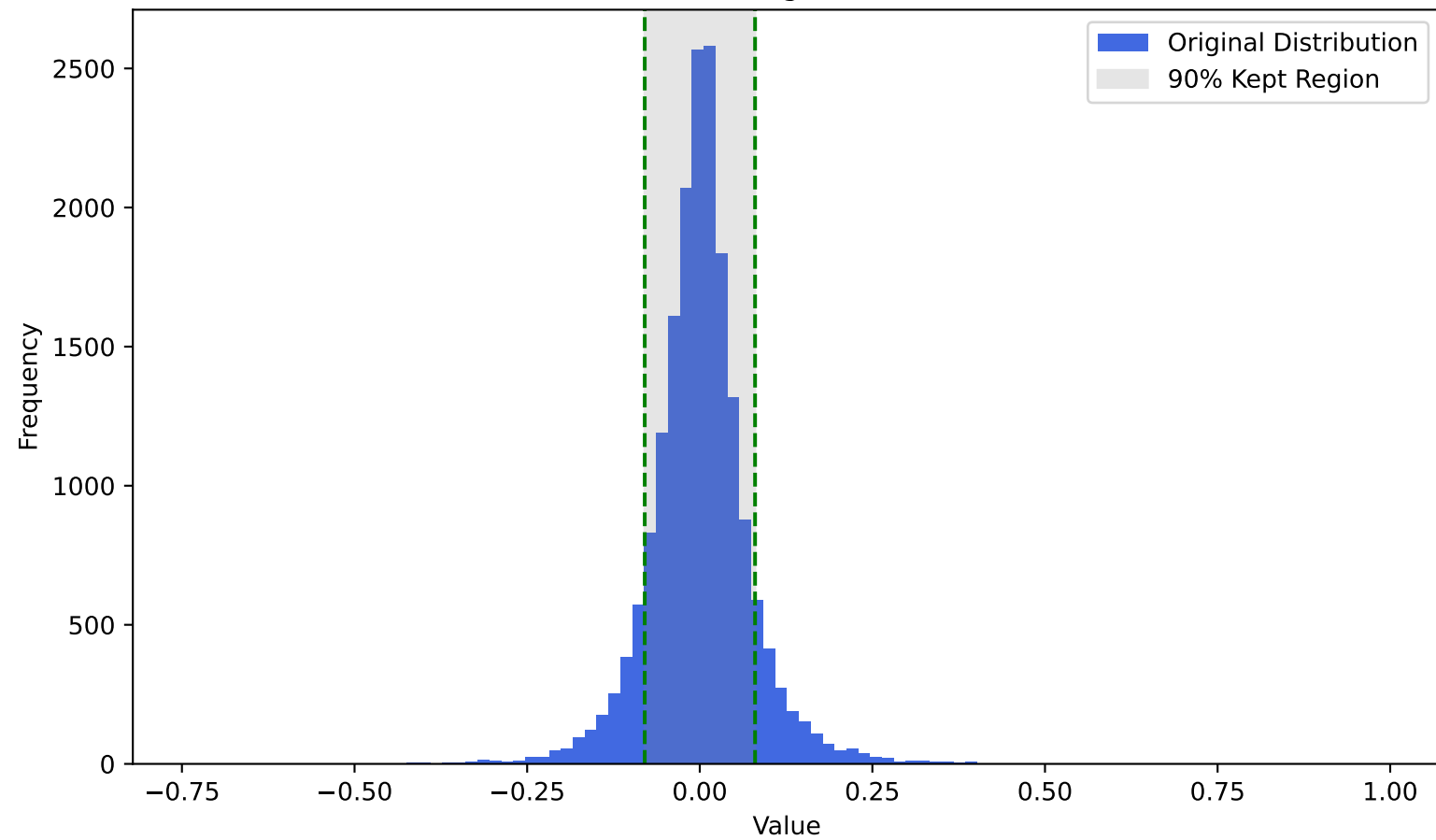
Layer: block5e_expand_conv (Conv2D)



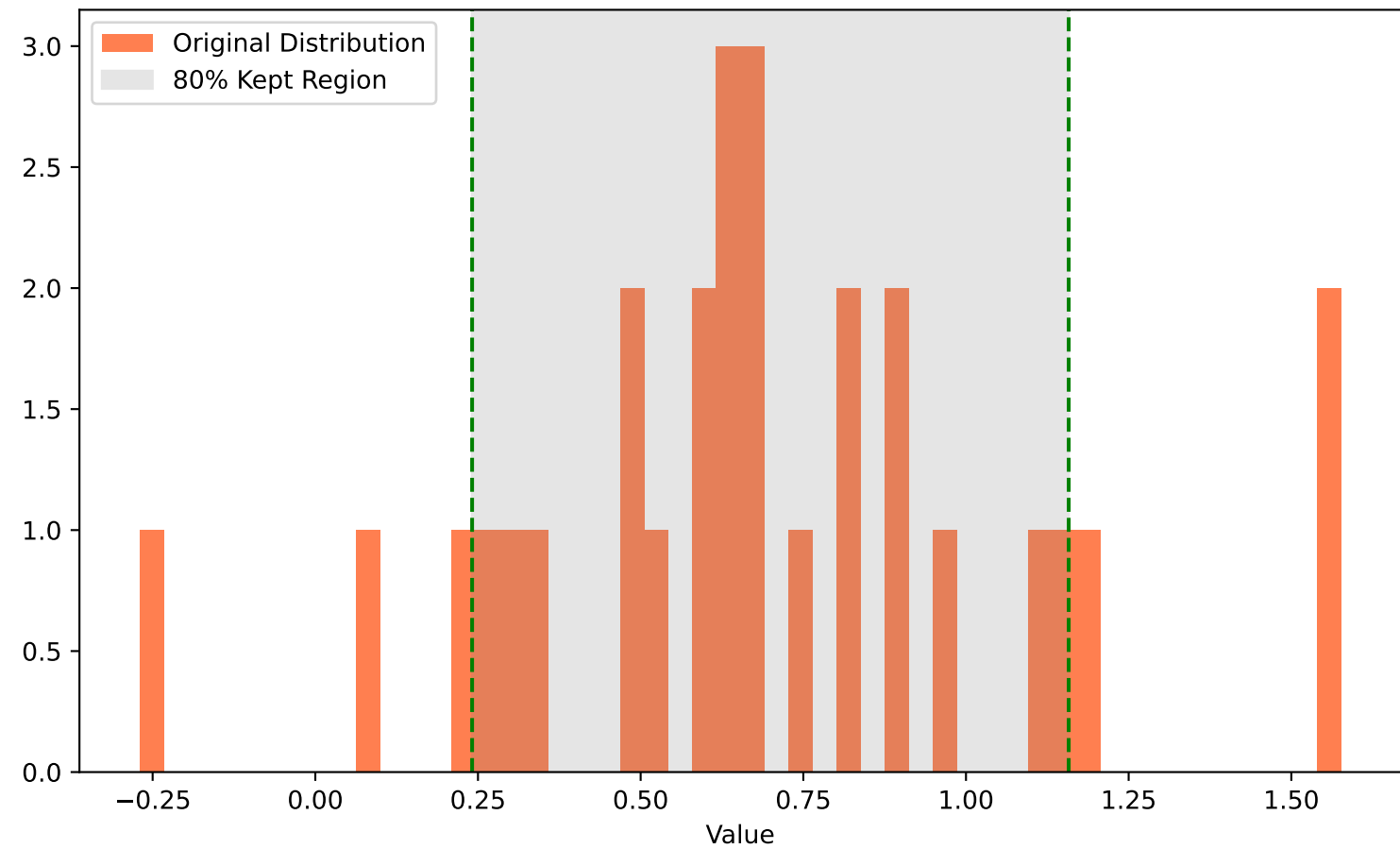
No Biases

Layer: block5e_se_reduce (Conv2D)

Weights

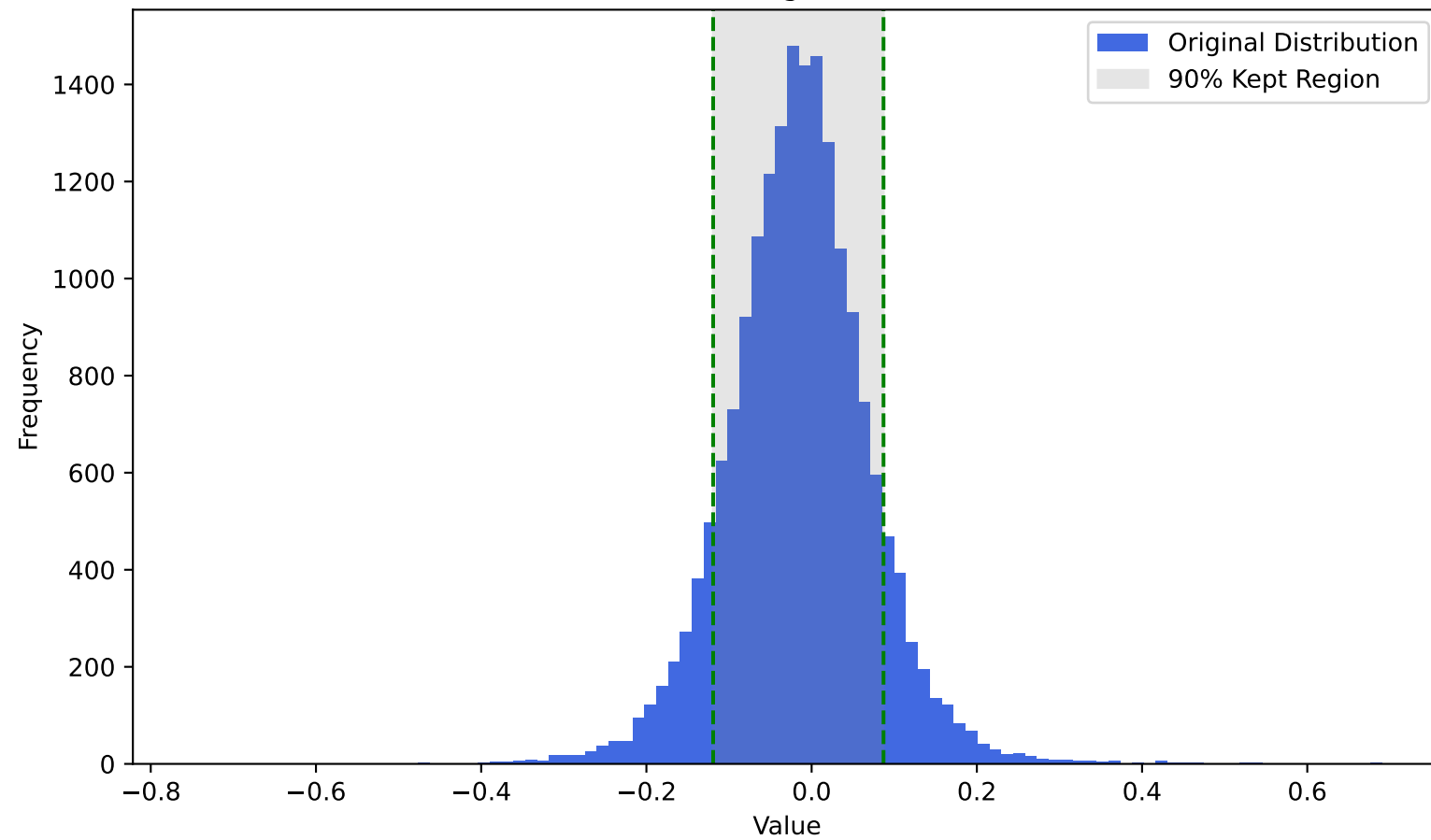


Biases

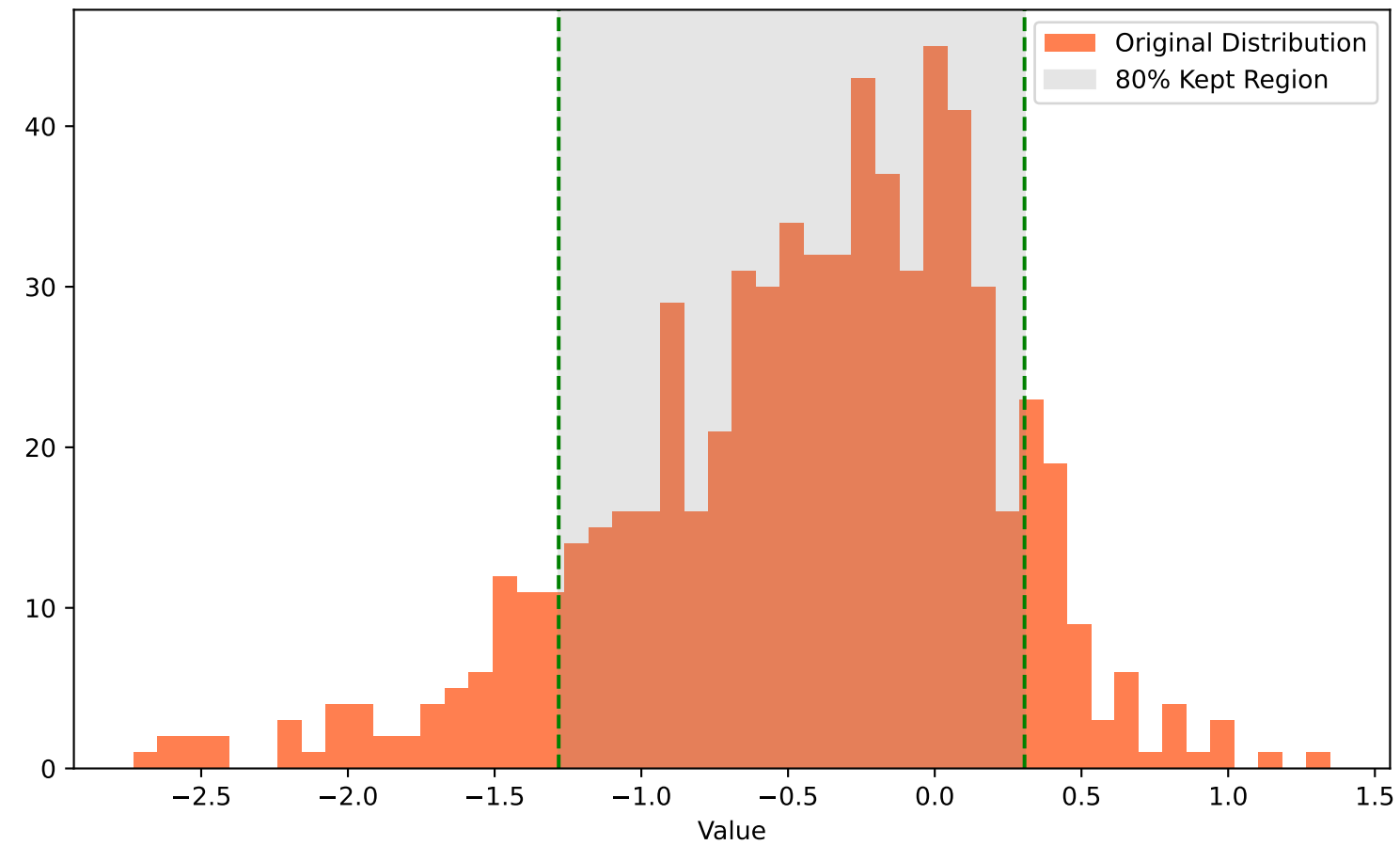


Layer: block5e_se_expand (Conv2D)

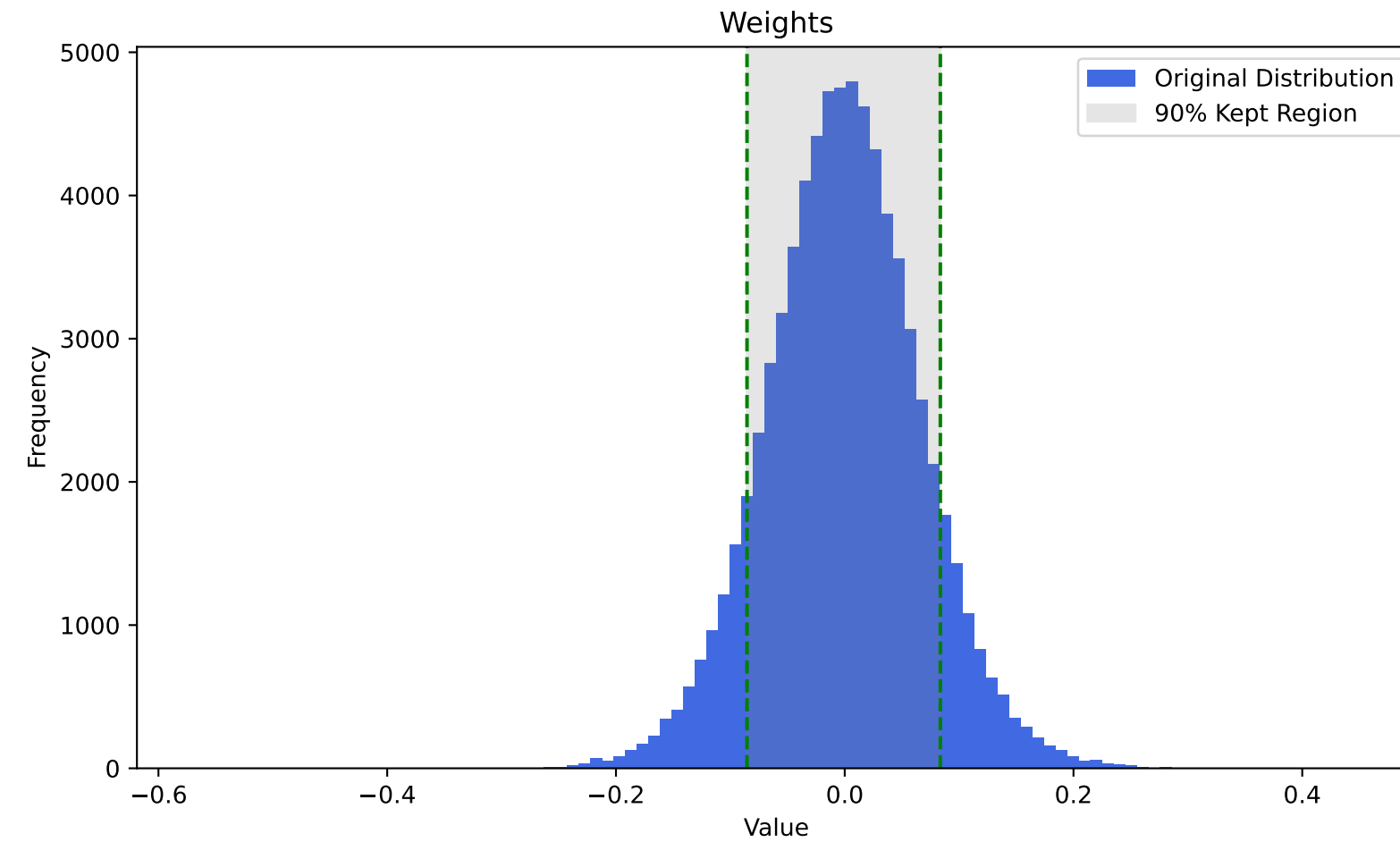
Weights



Biases

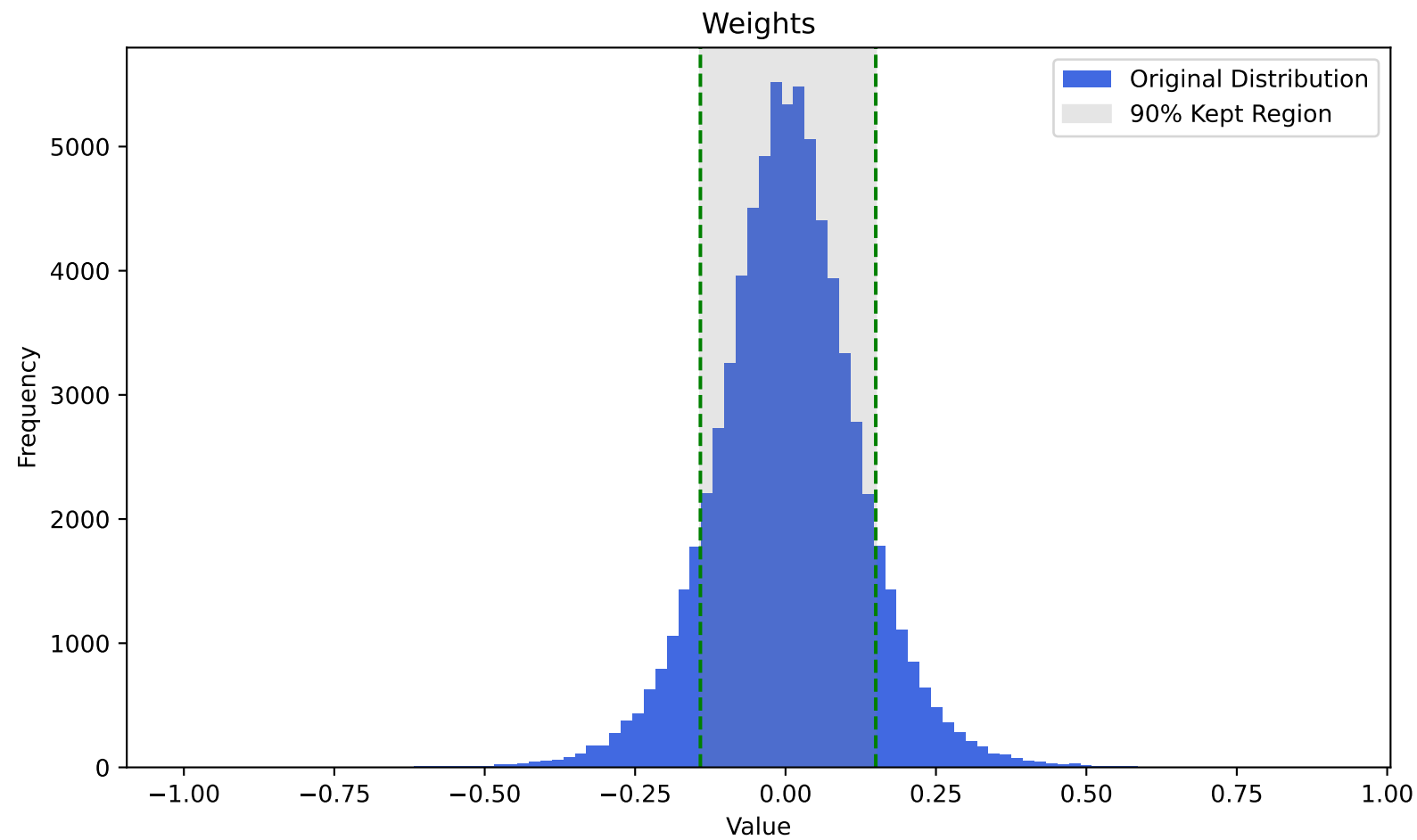


Layer: block5e_project_conv (Conv2D)



No Biases

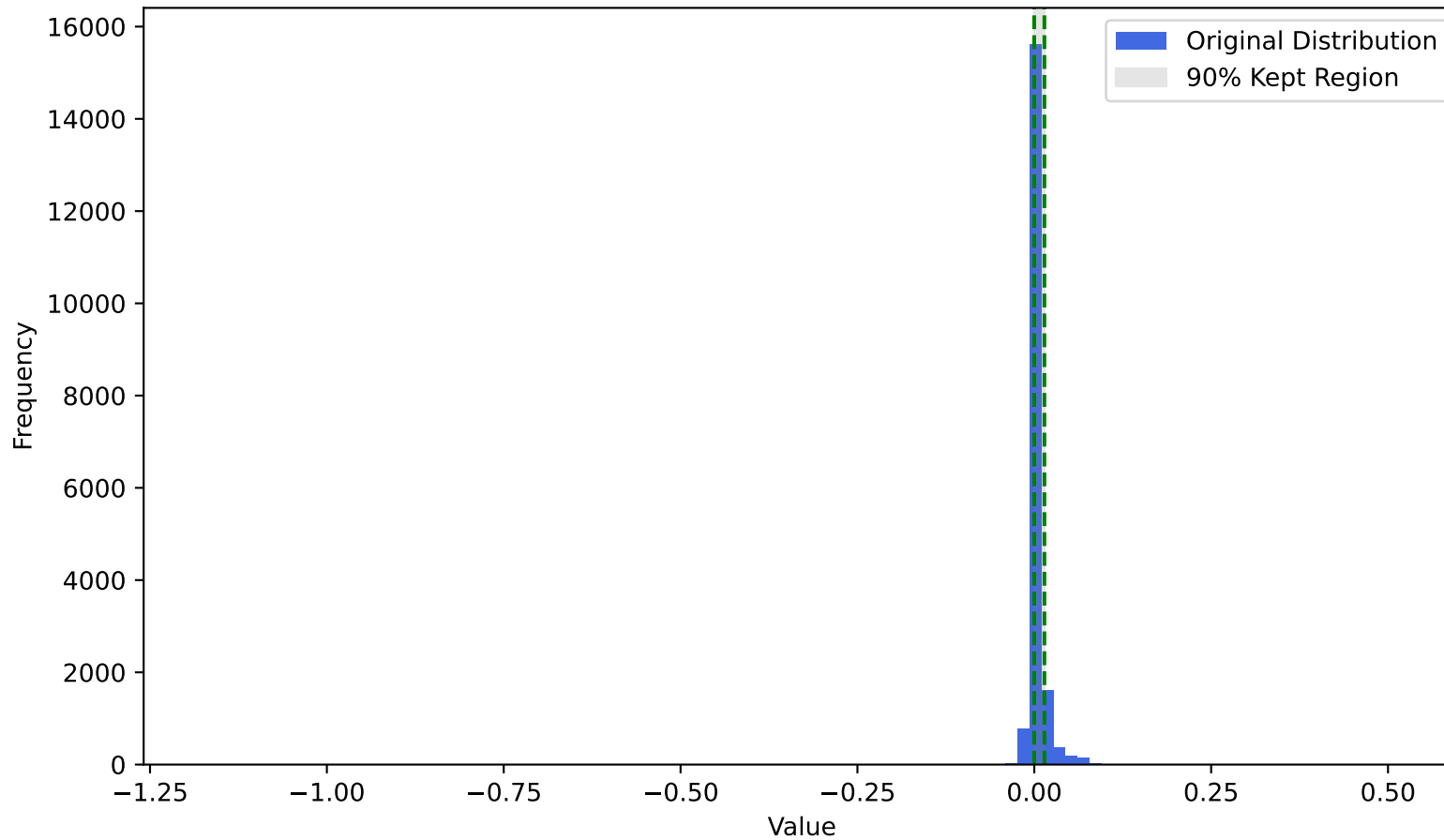
Layer: block6a_expand_conv (Conv2D)



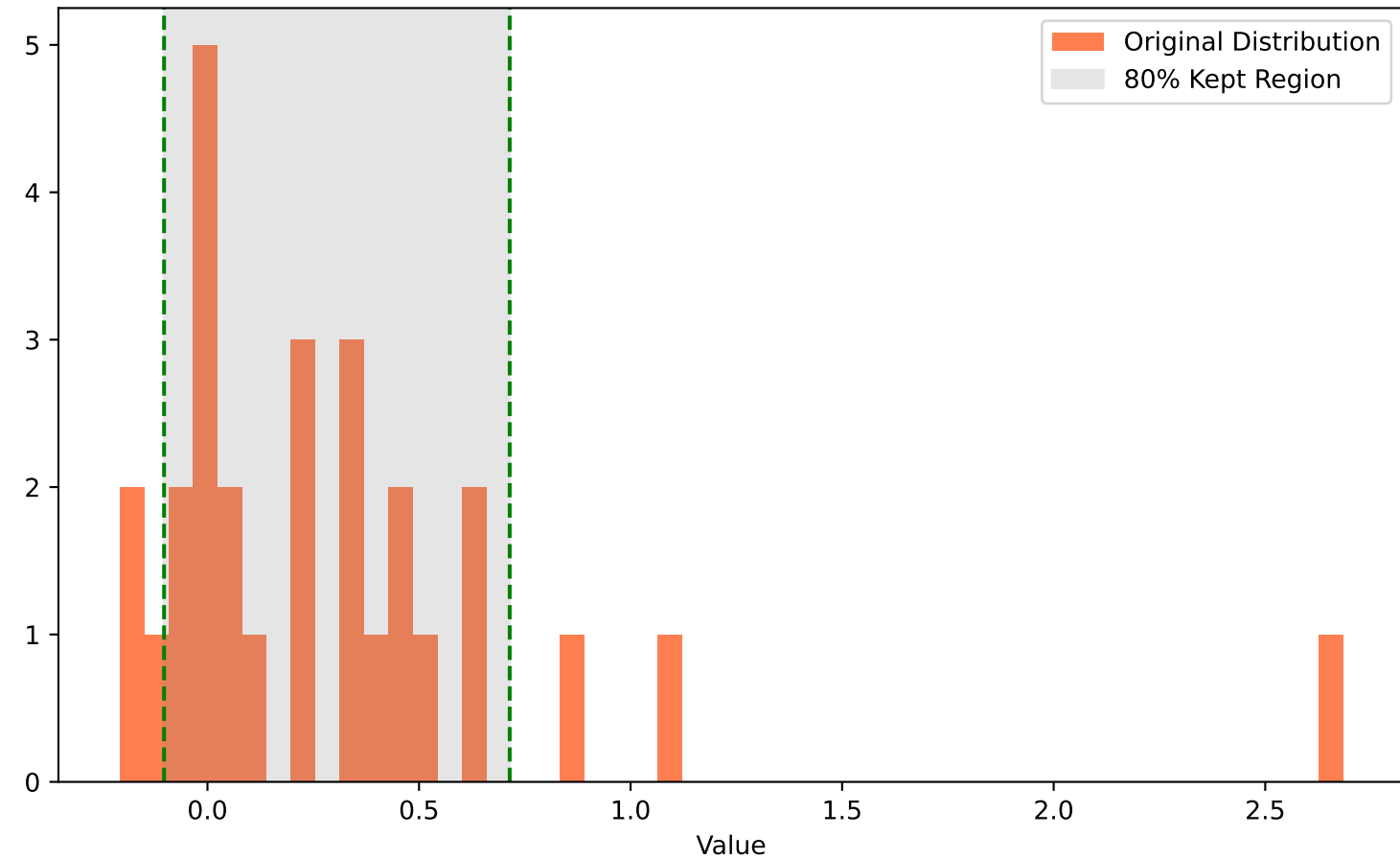
No Biases

Layer: block6a_se_reduce (Conv2D)

Weights

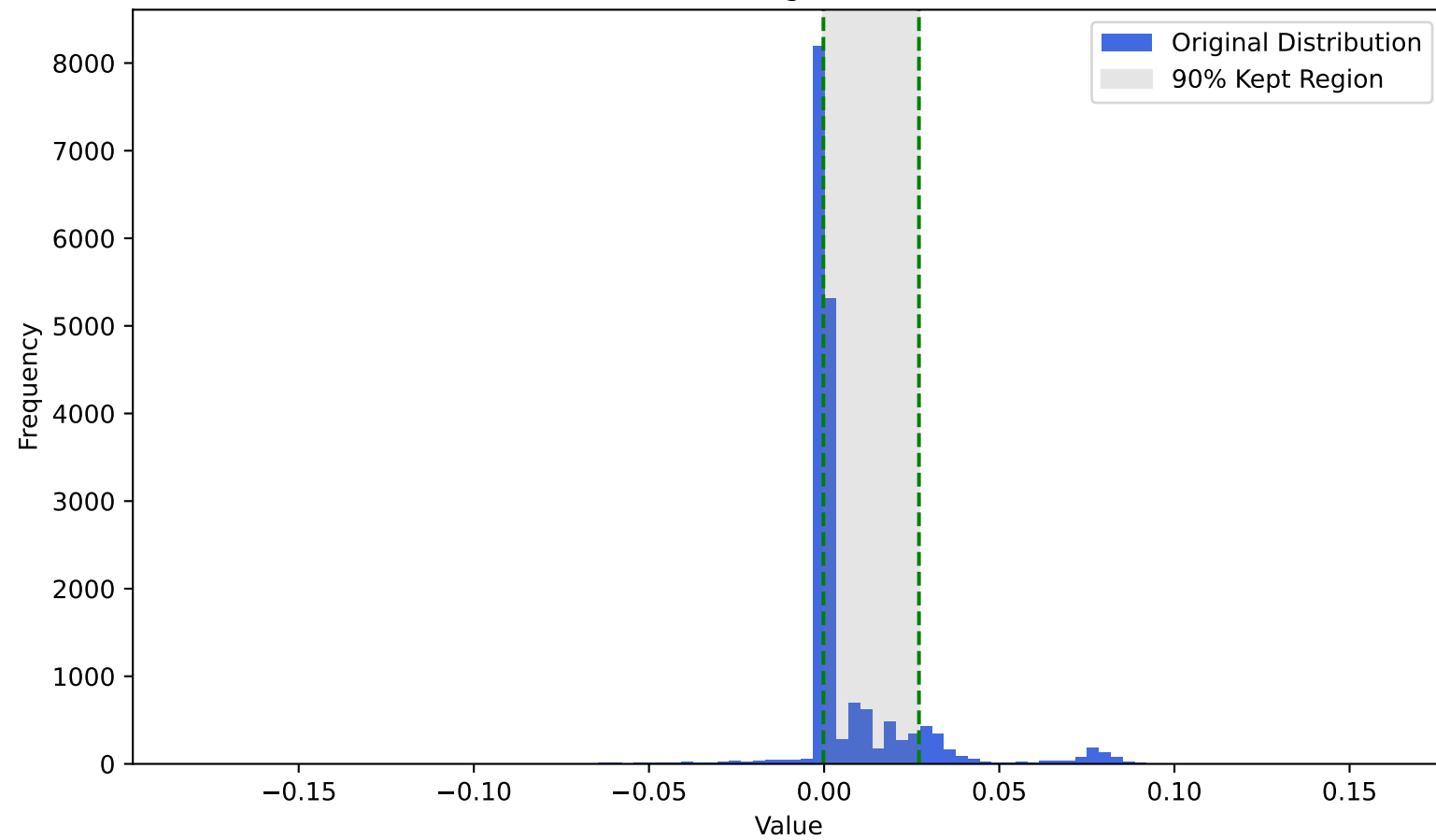


Biases

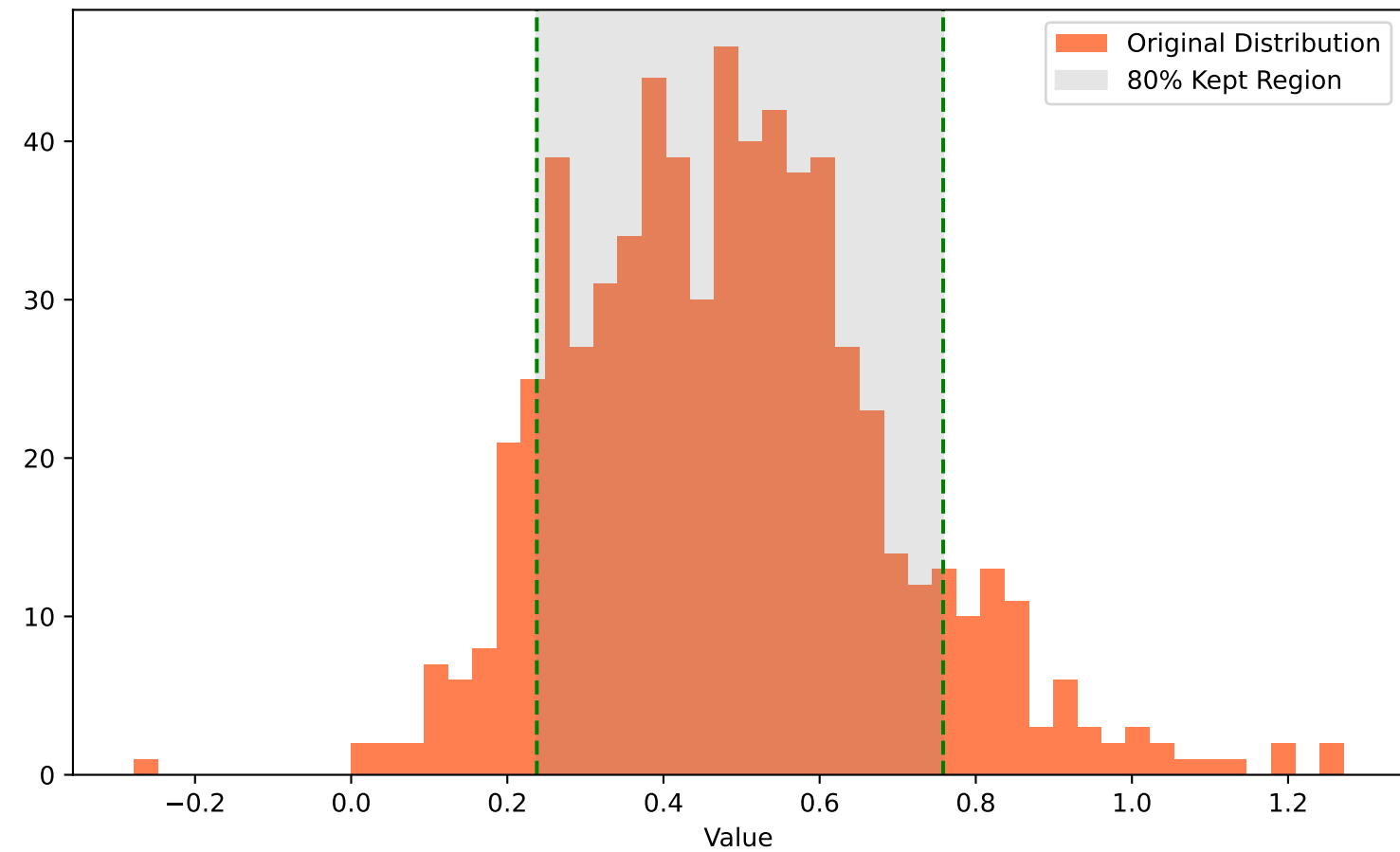


Layer: block6a_se_expand (Conv2D)

Weights



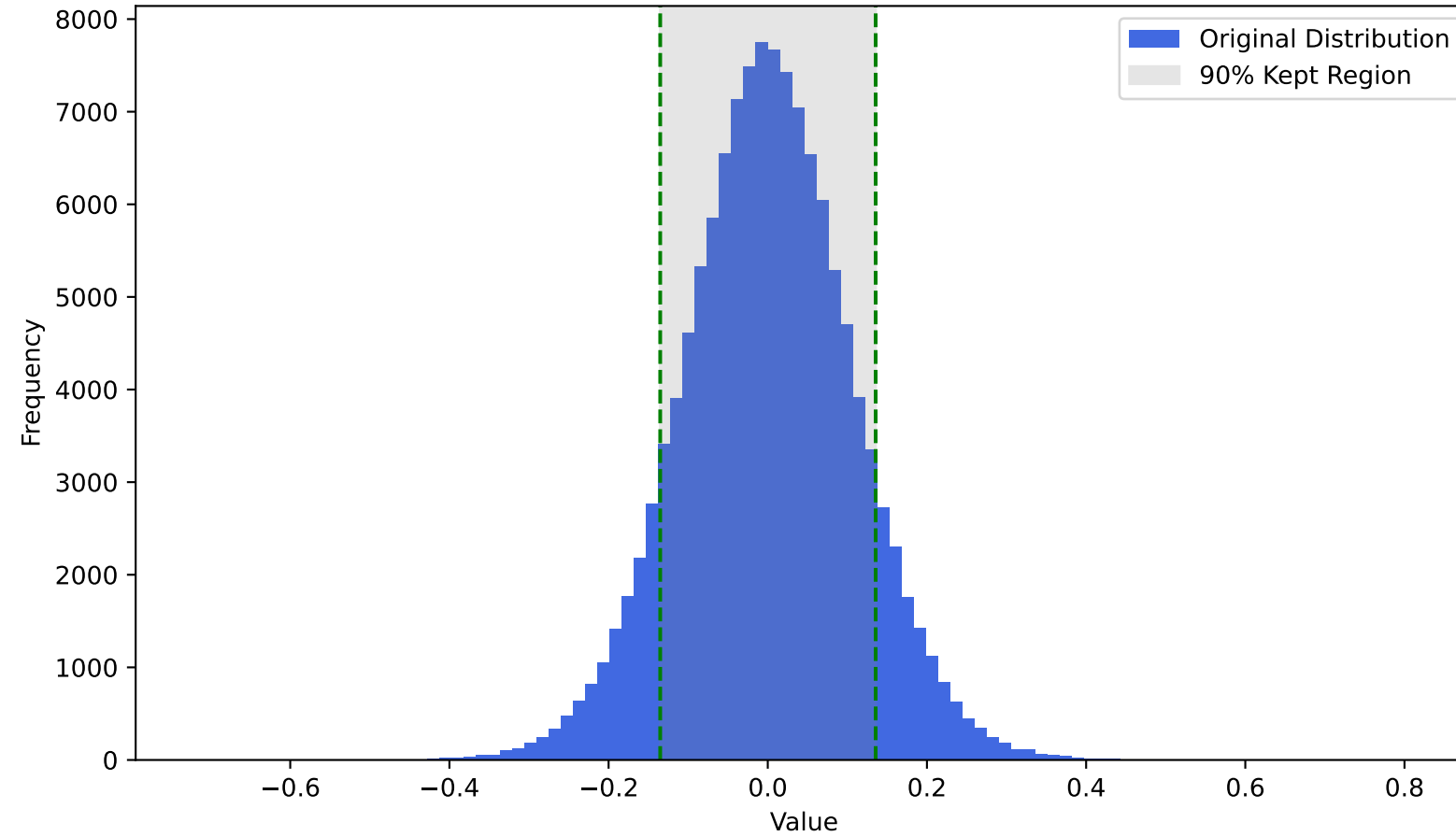
Biases



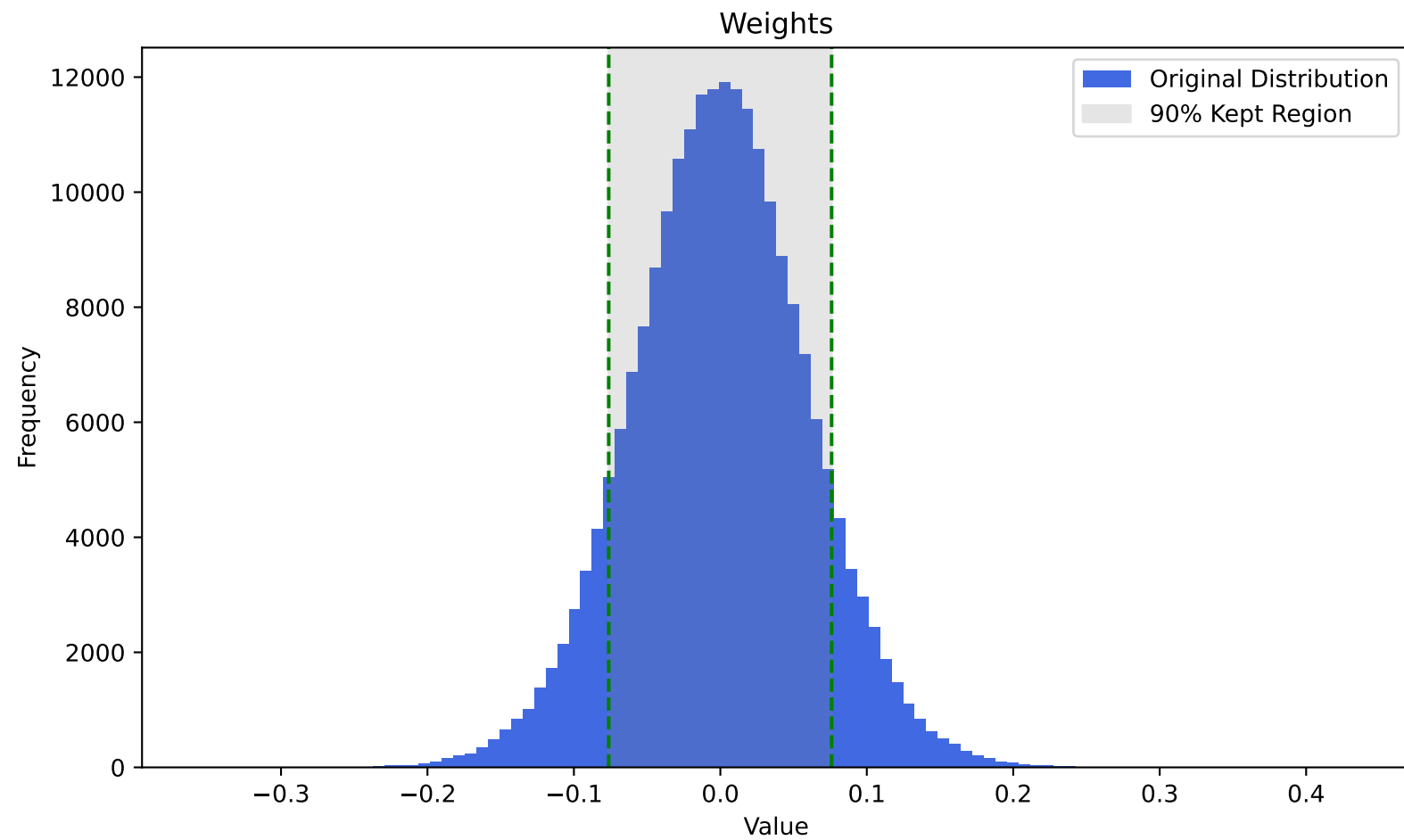
Layer: block6a_project_conv (Conv2D)

Weights

No Biases



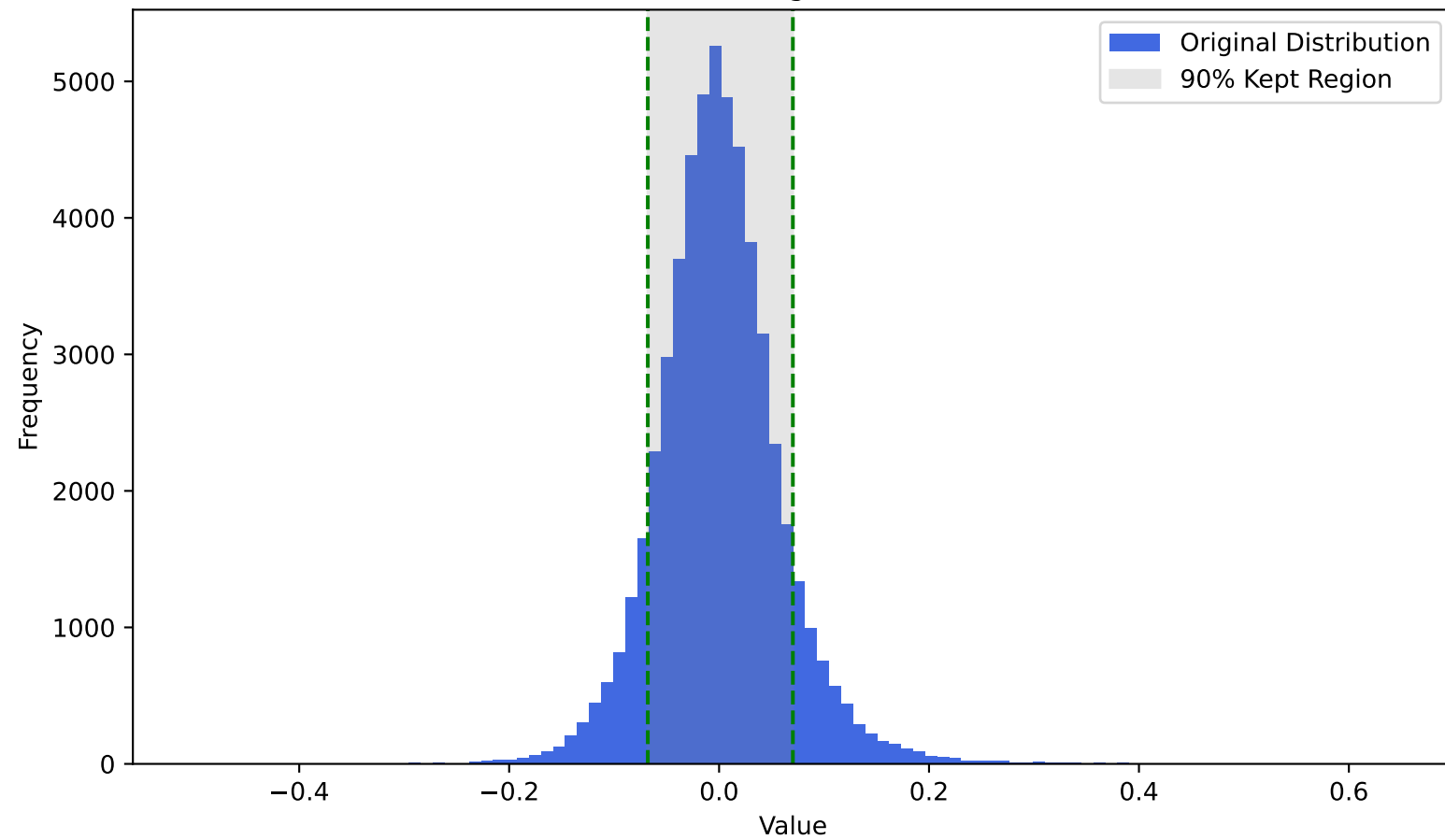
Layer: block6b_expand_conv (Conv2D)



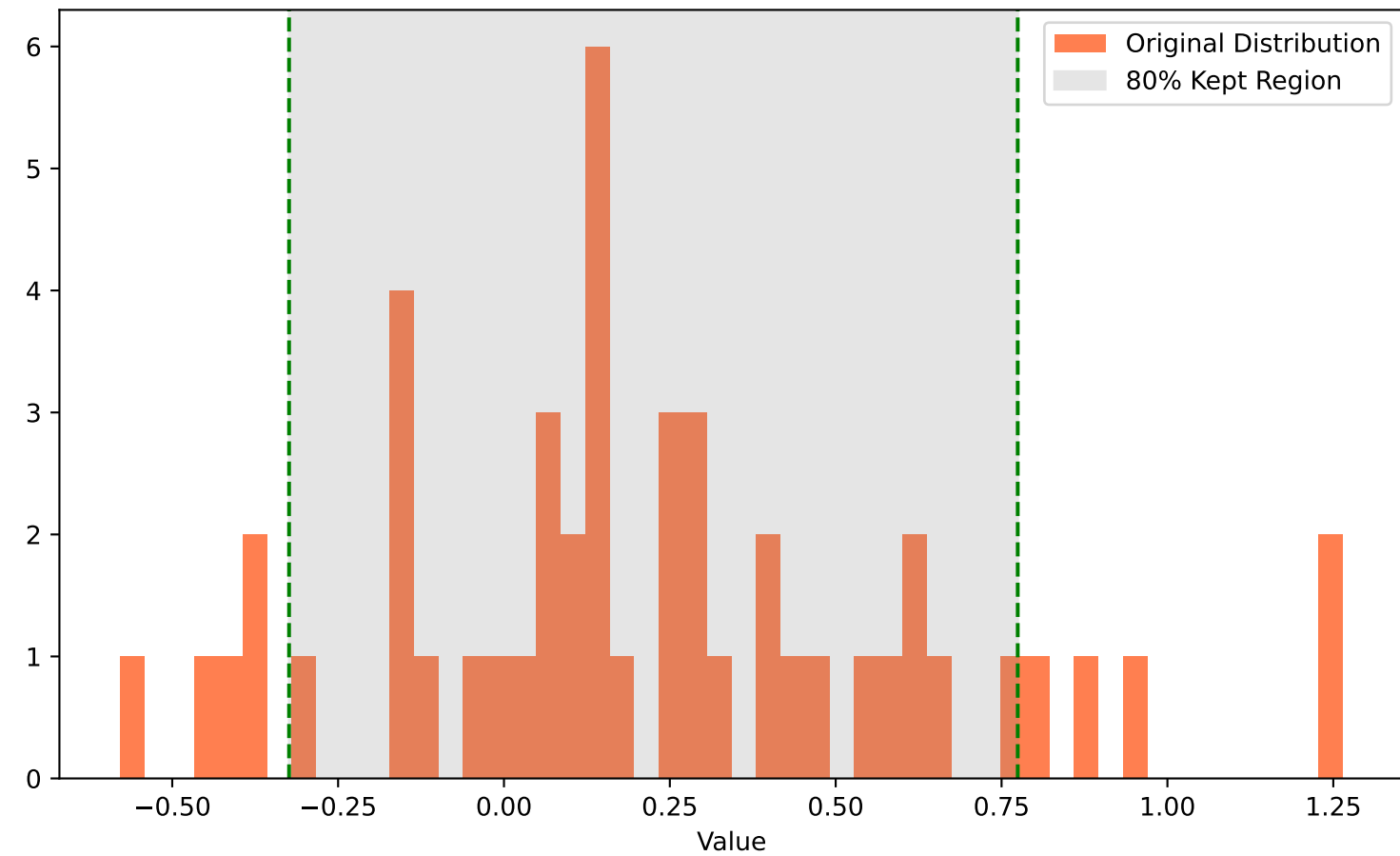
No Biases

Layer: block6b_se_reduce (Conv2D)

Weights

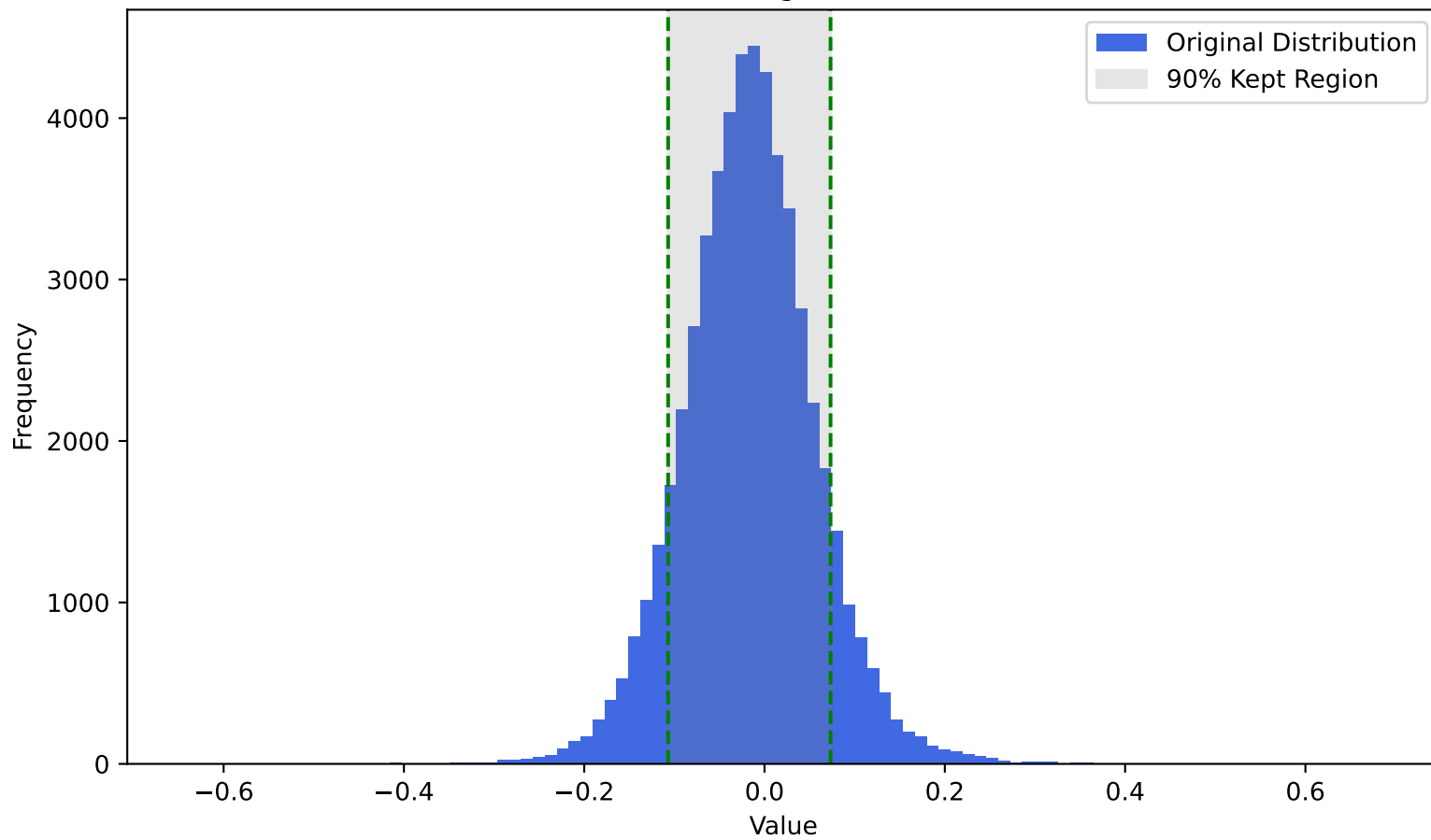


Biases

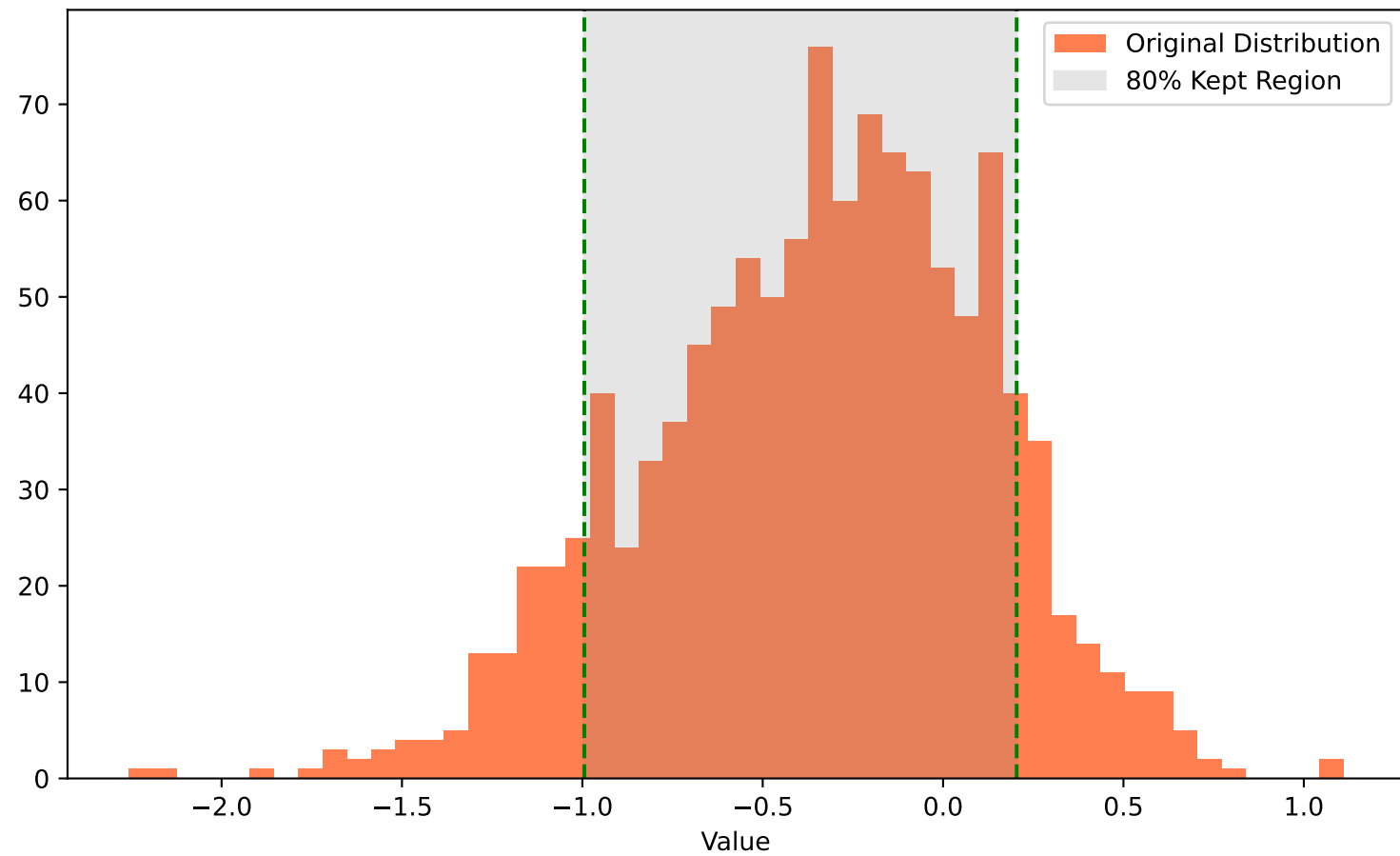


Layer: block6b_se_expand (Conv2D)

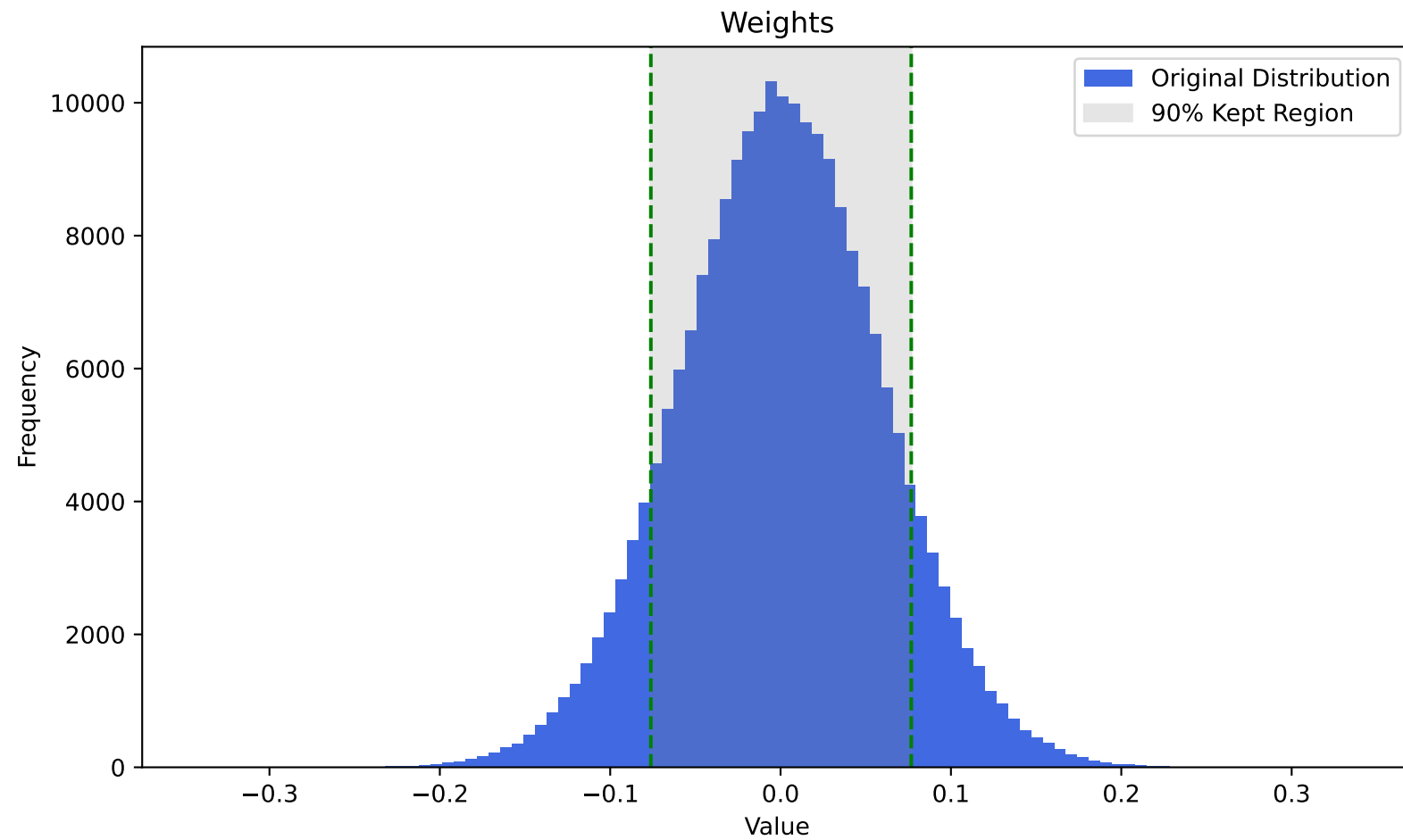
Weights



Biases

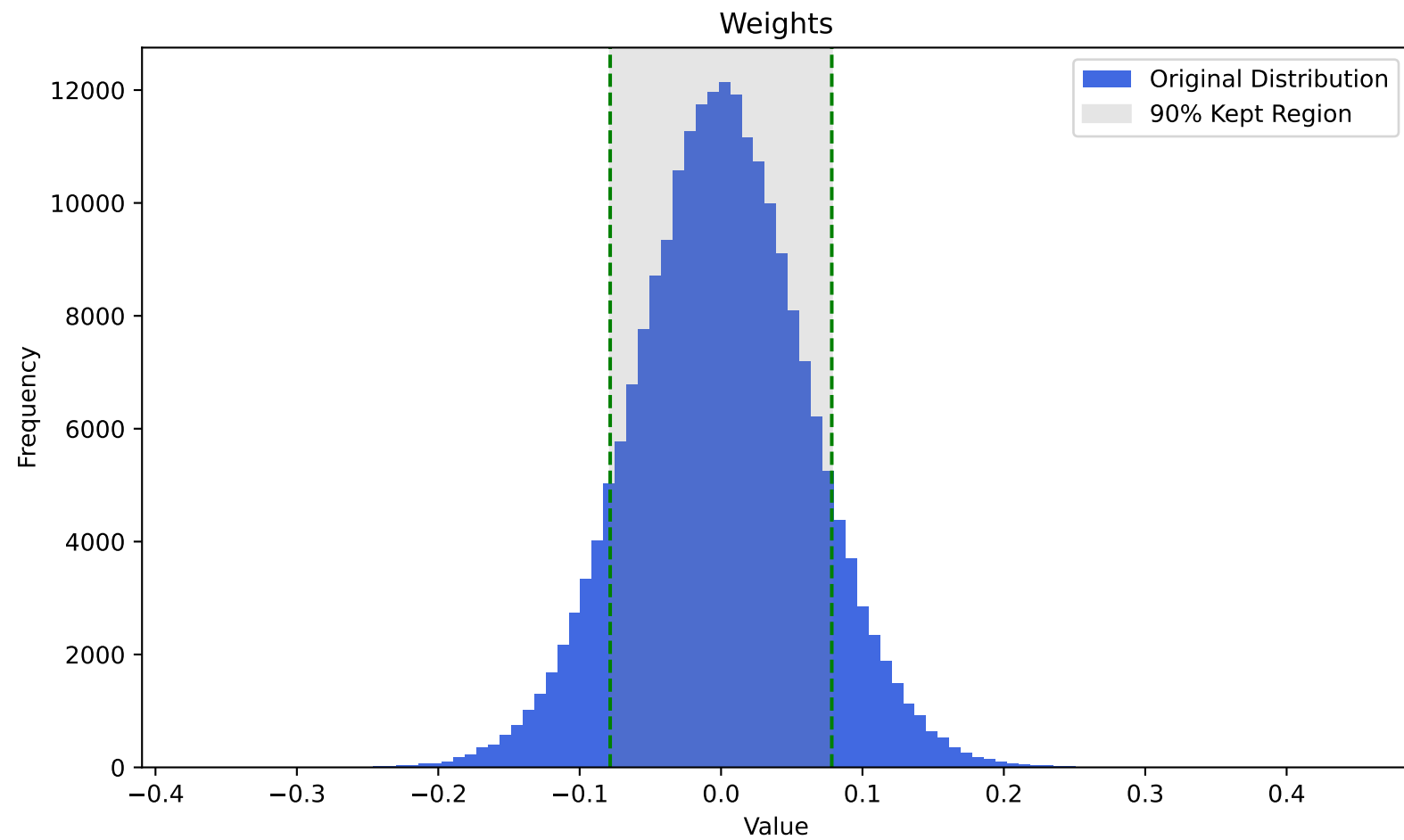


Layer: block6b_project_conv (Conv2D)



No Biases

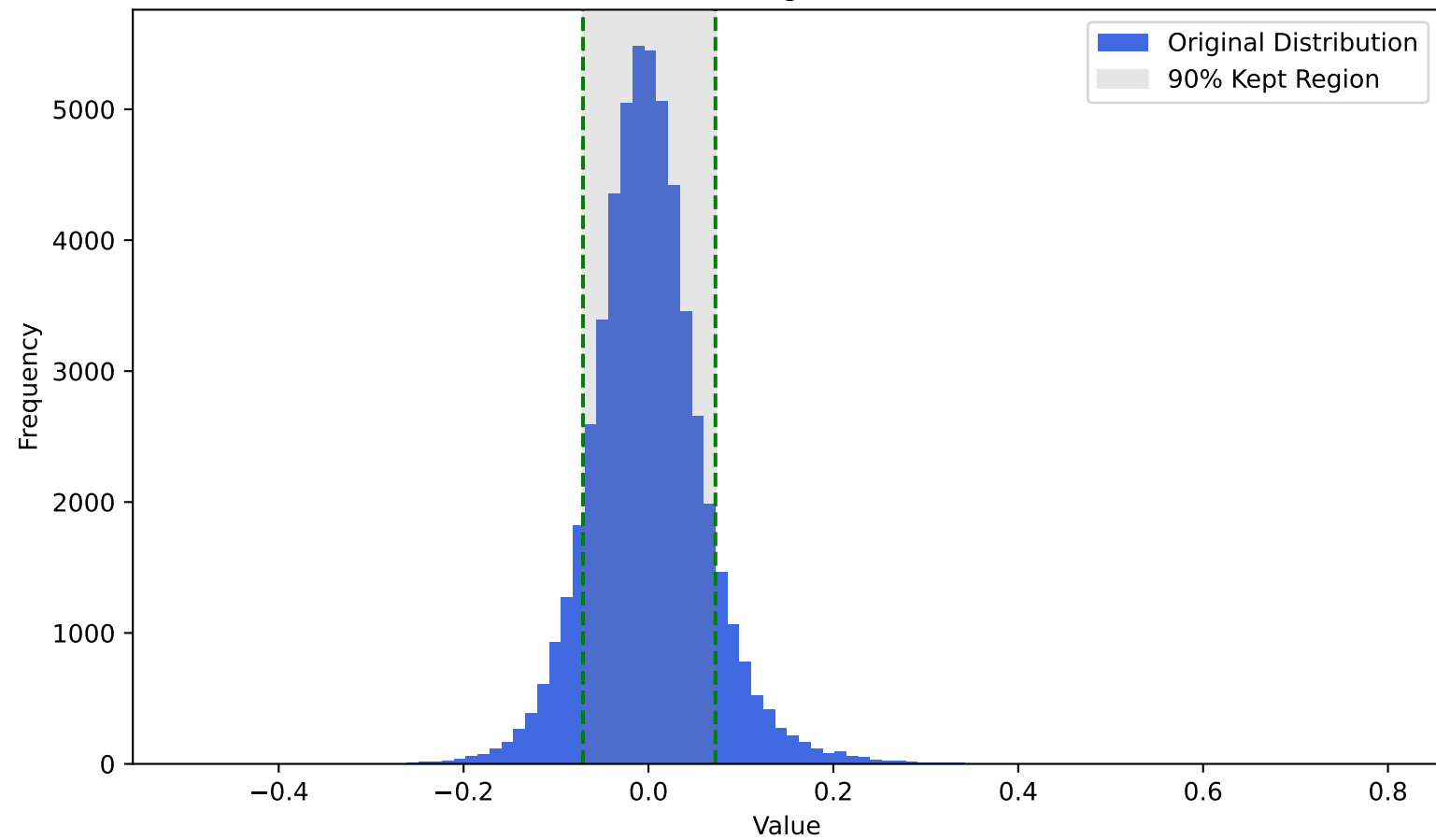
Layer: block6c_expand_conv (Conv2D)



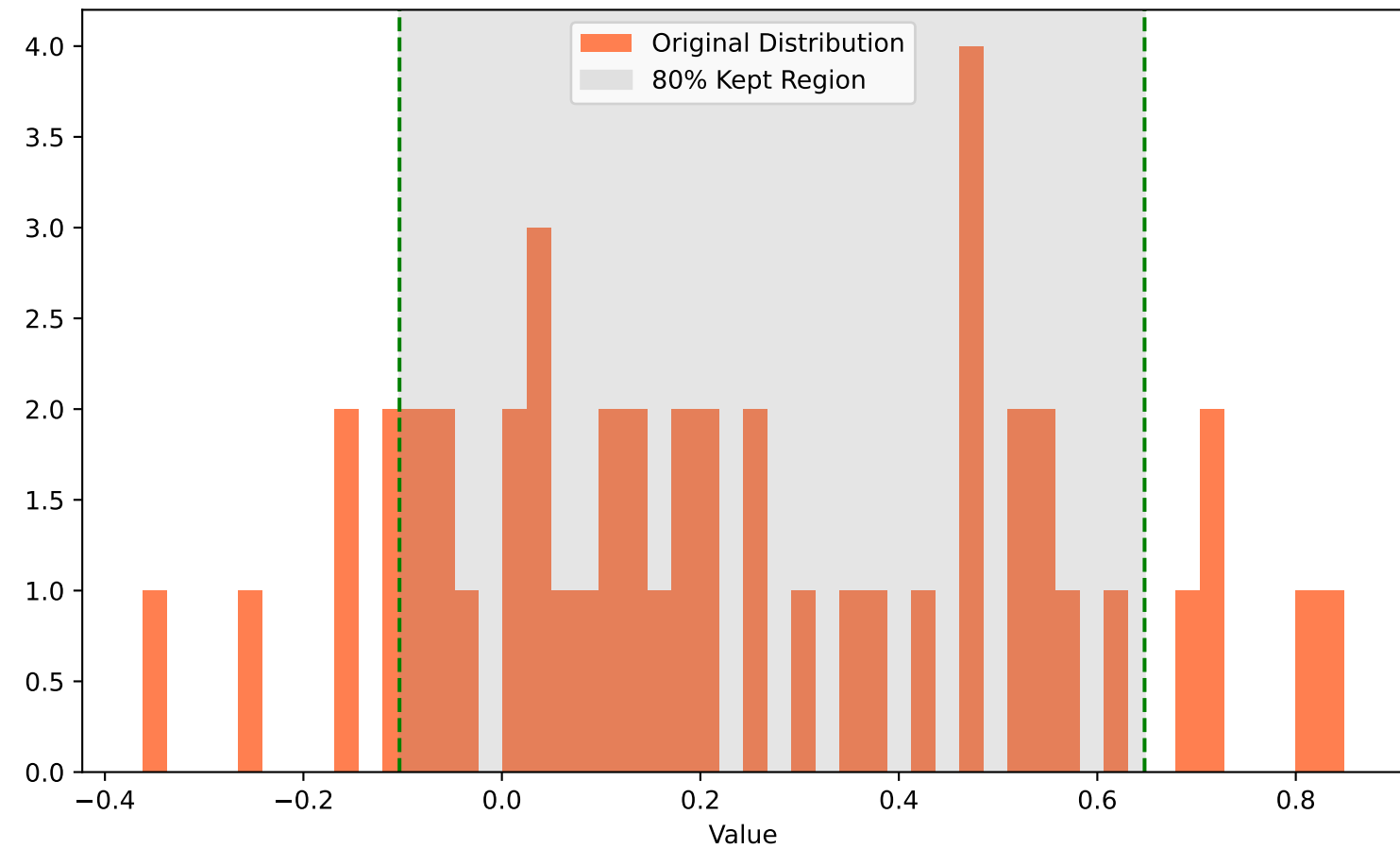
No Biases

Layer: block6c_se_reduce (Conv2D)

Weights

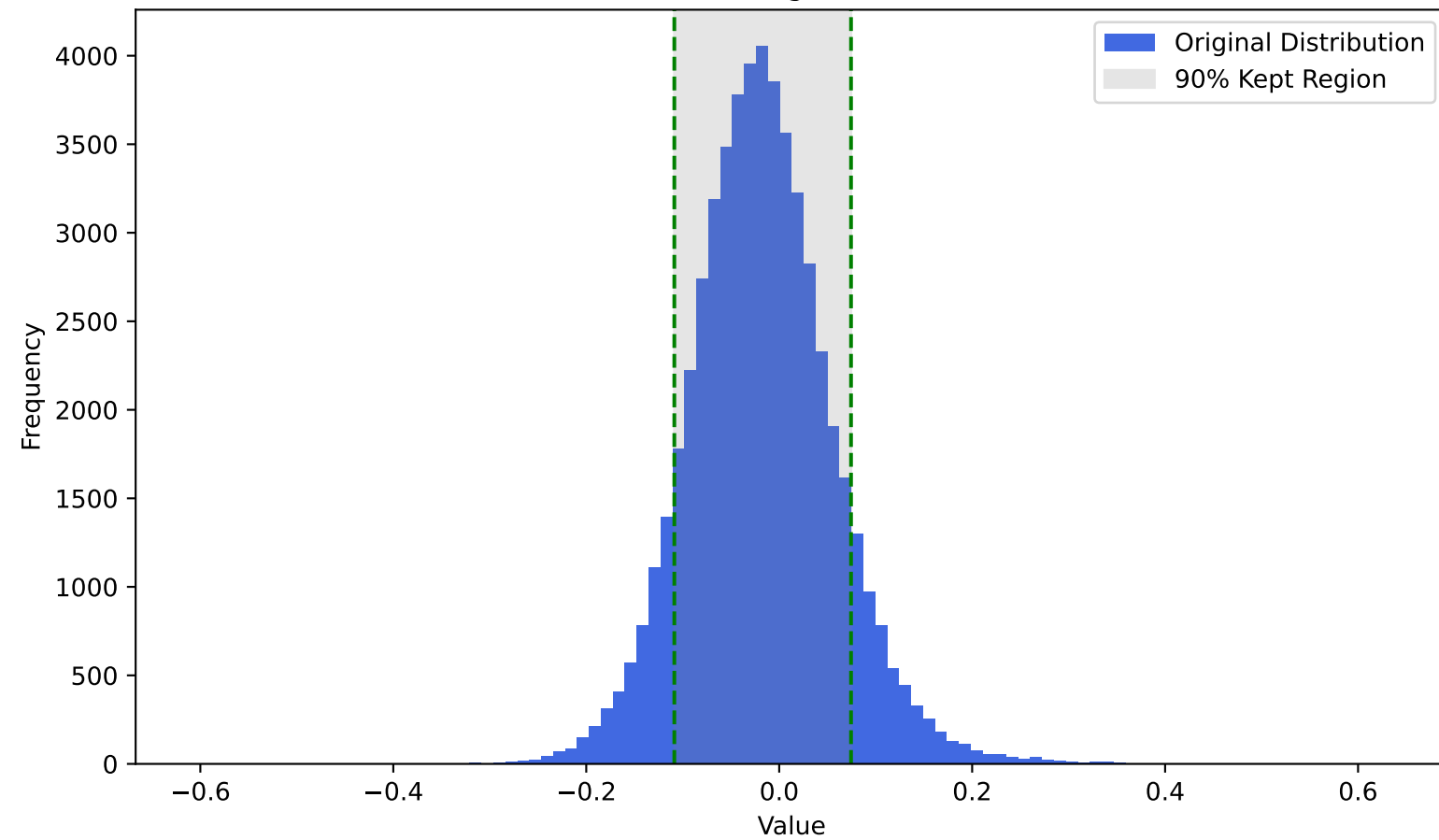


Biases

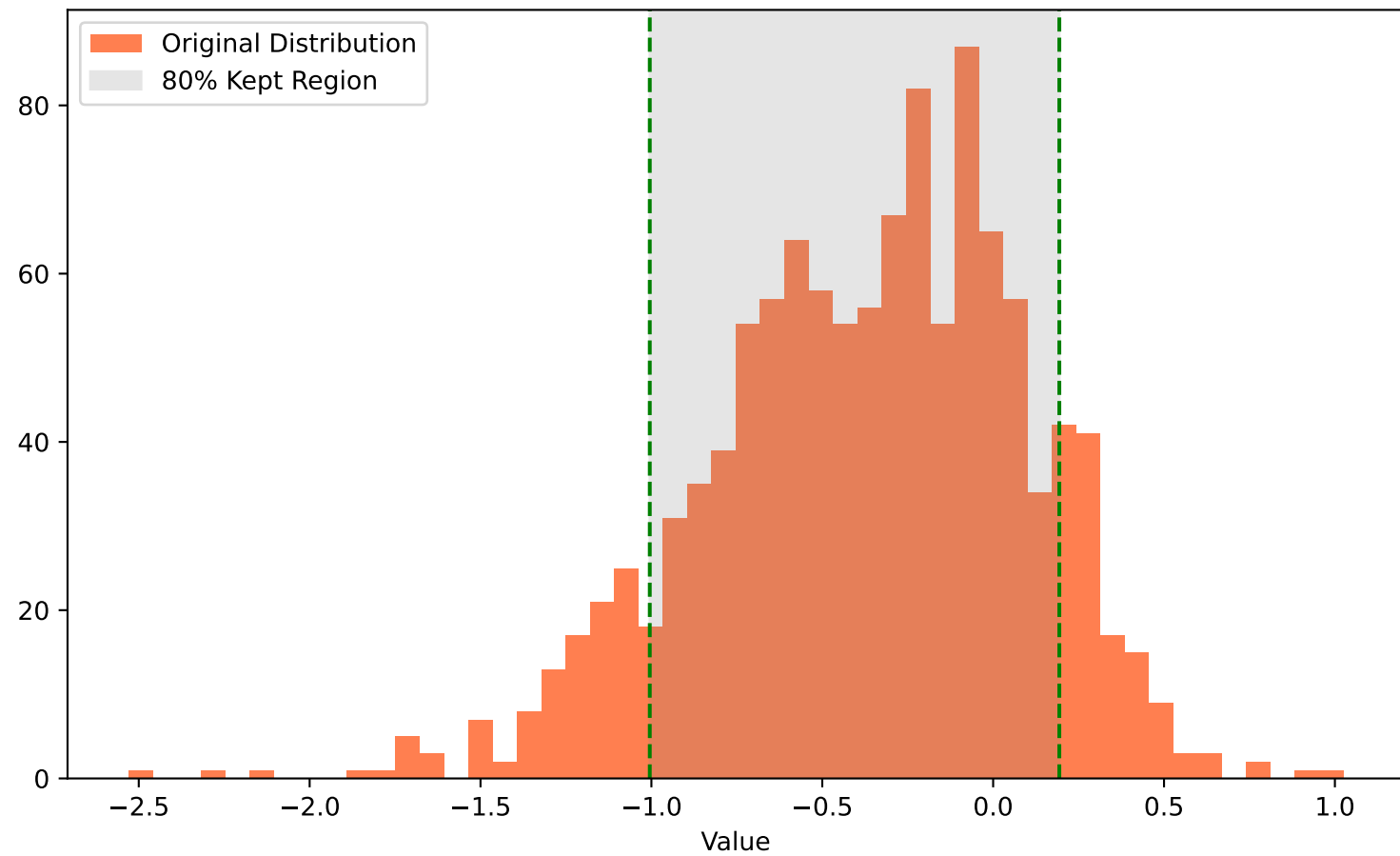


Layer: block6c_se_expand (Conv2D)

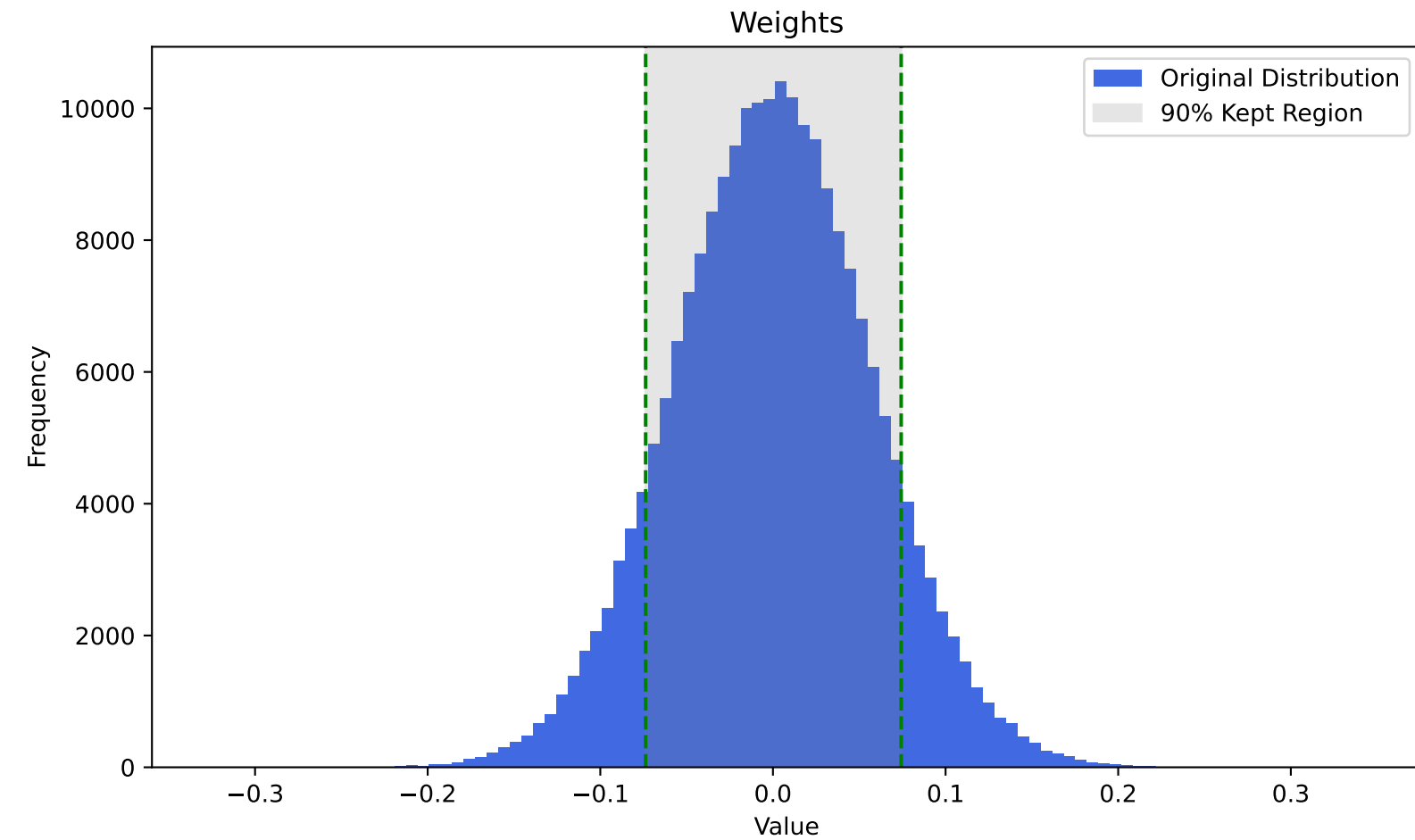
Weights



Biases

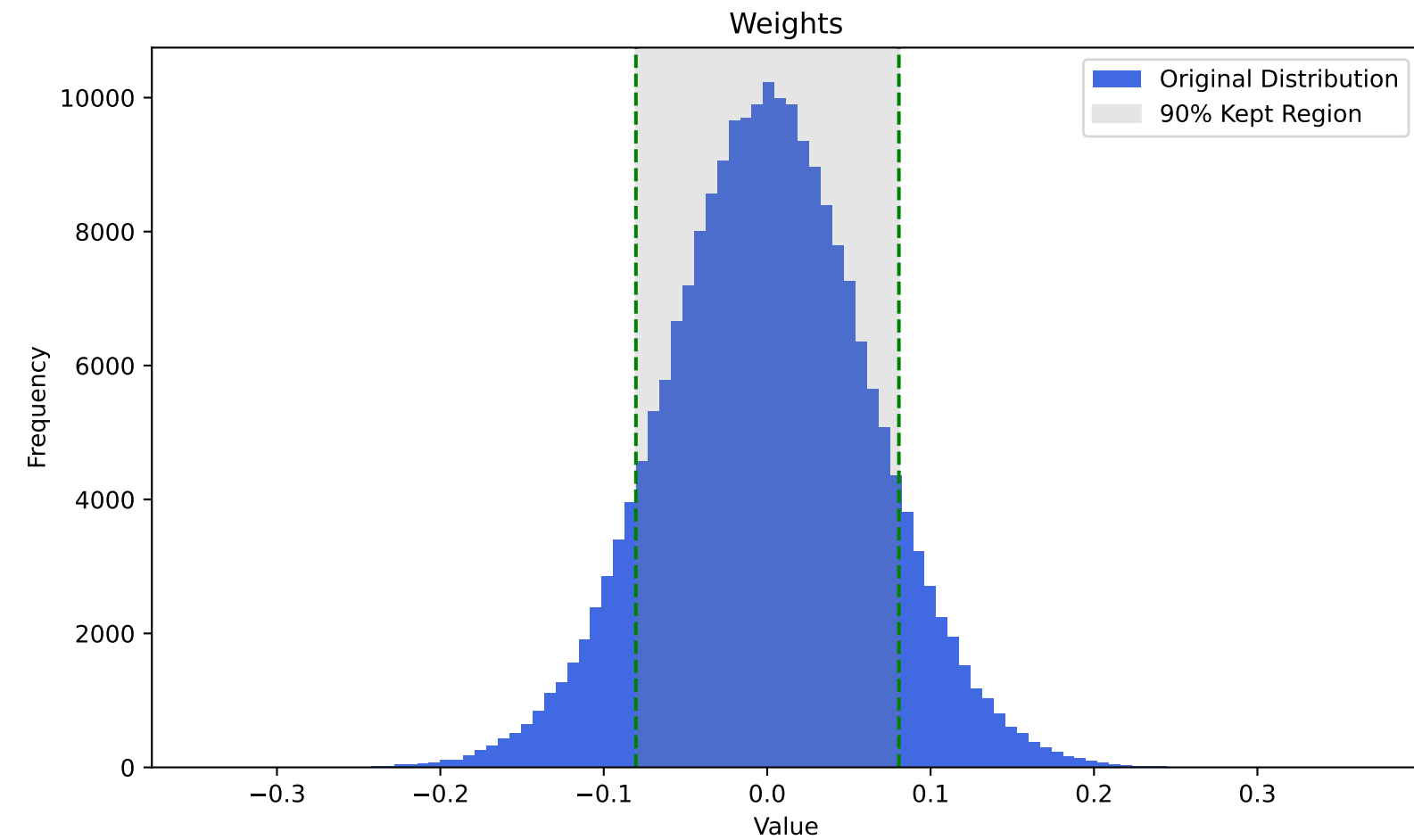


Layer: block6c_project_conv (Conv2D)



No Biases

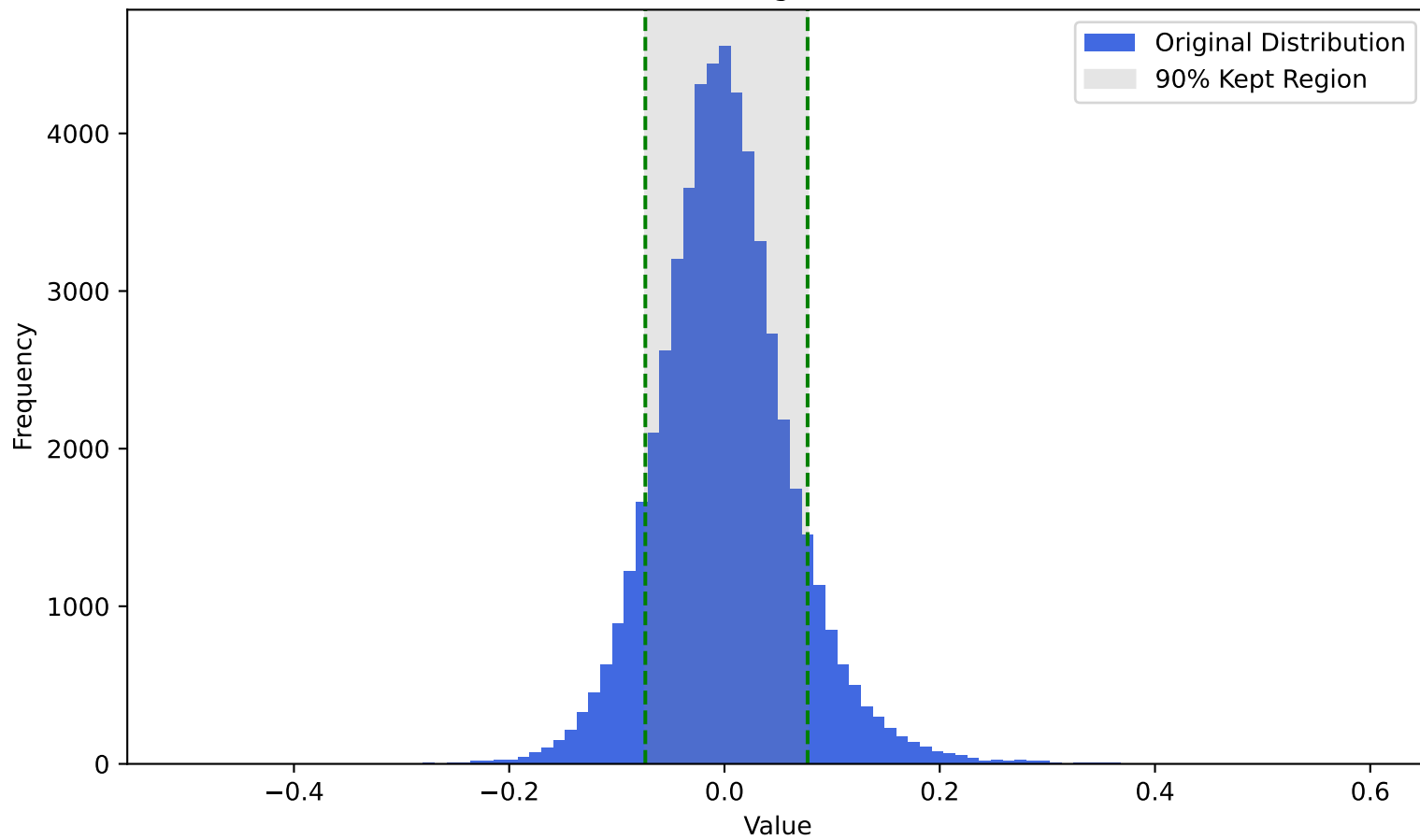
Layer: block6d_expand_conv (Conv2D)



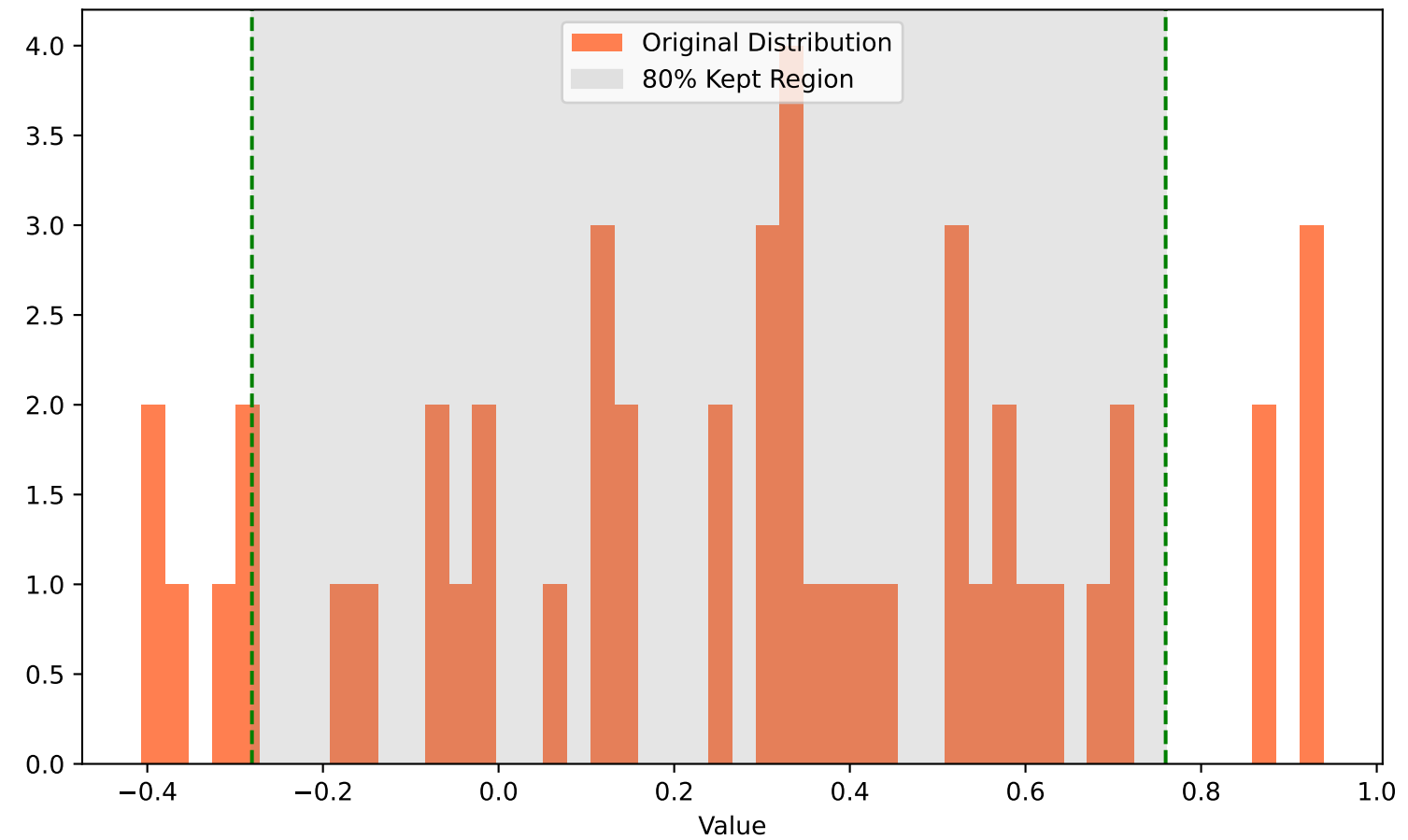
No Biases

Layer: block6d_se_reduce (Conv2D)

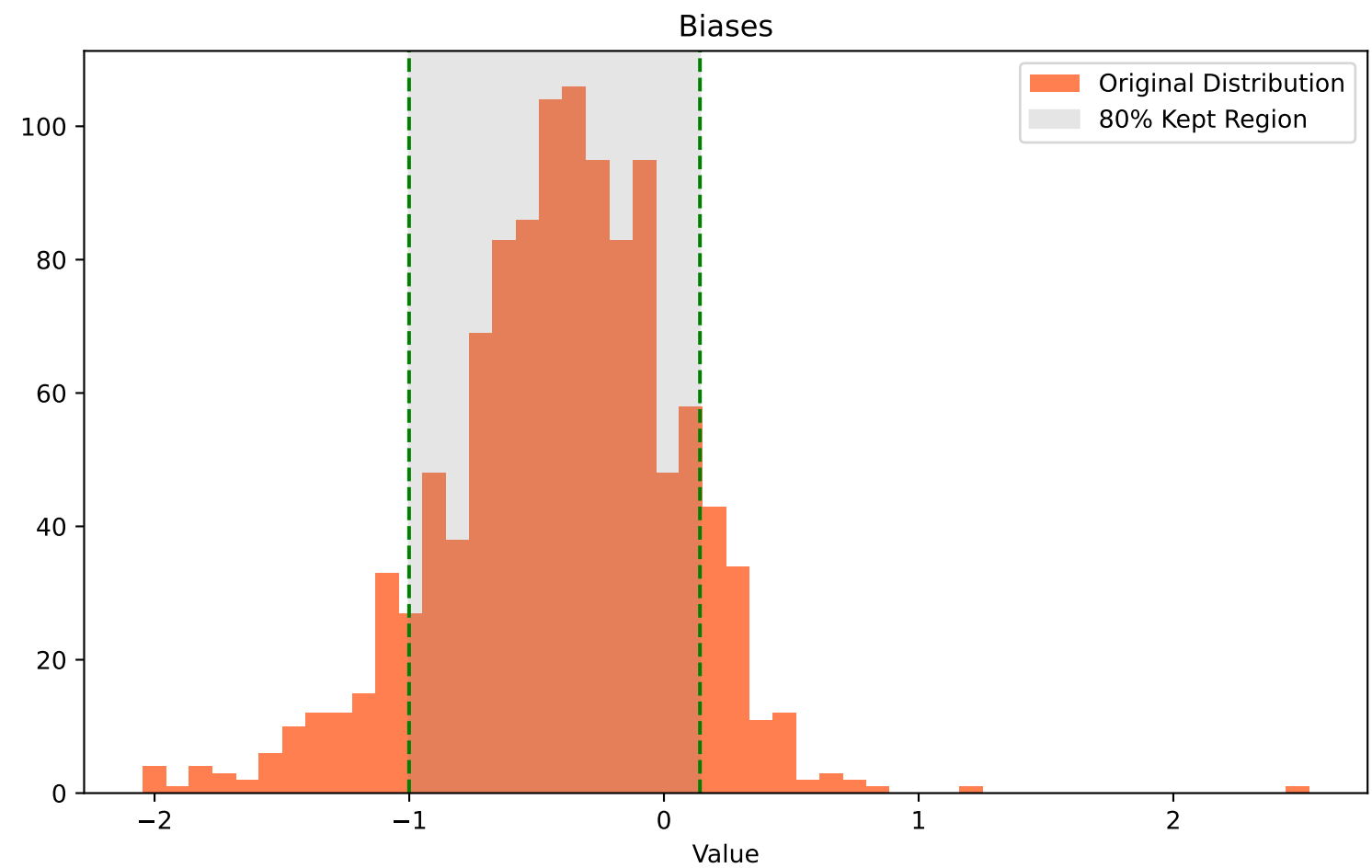
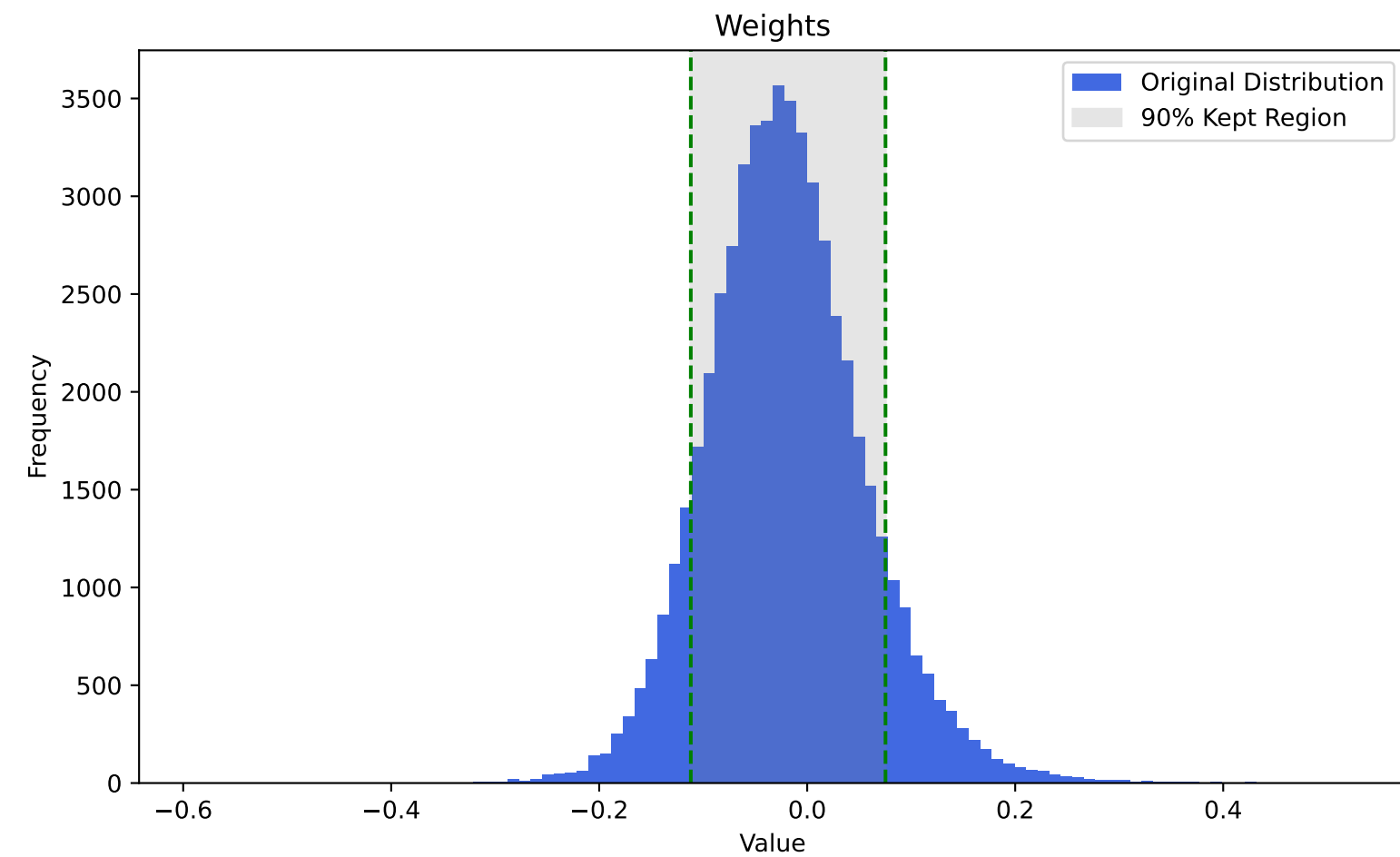
Weights



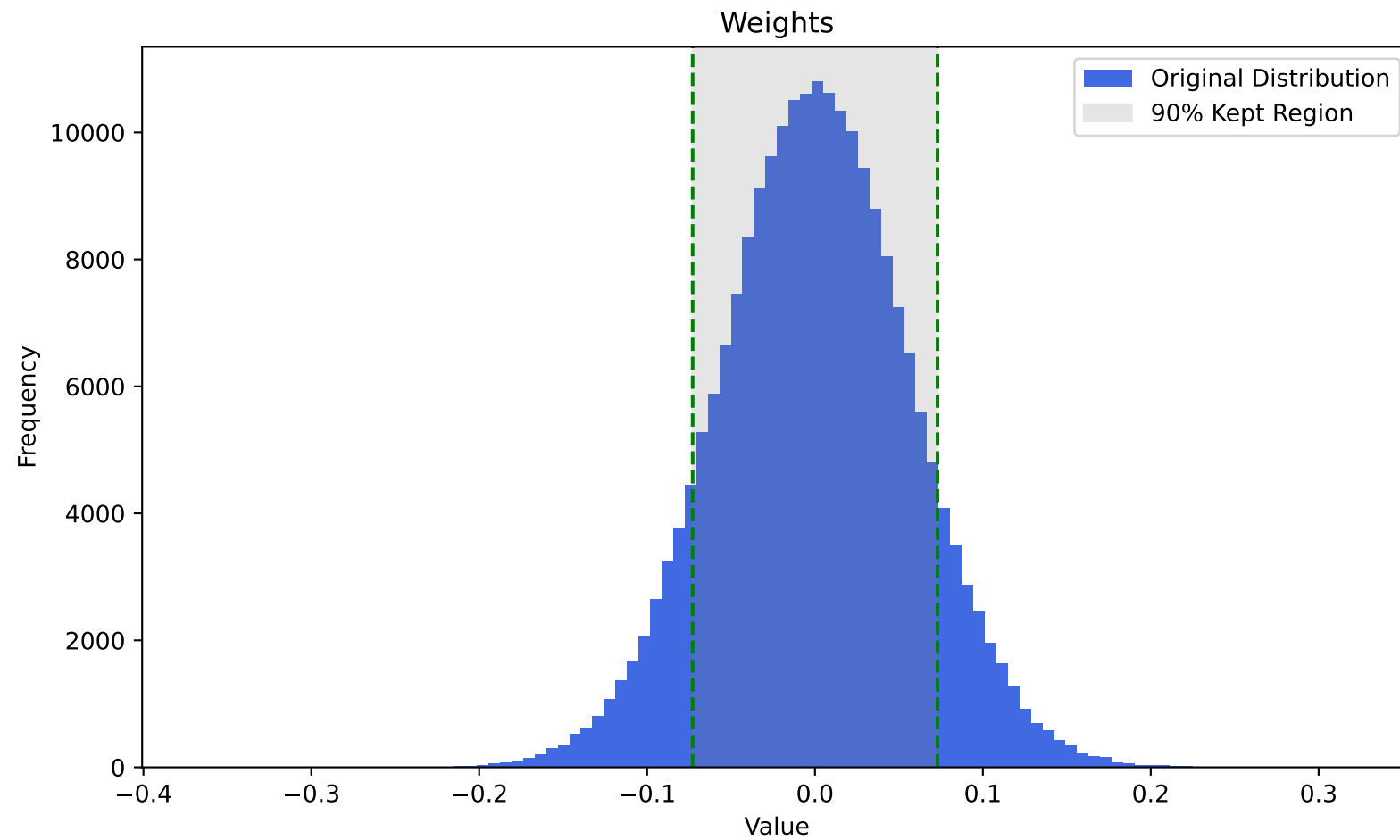
Biases



Layer: block6d_se_expand (Conv2D)

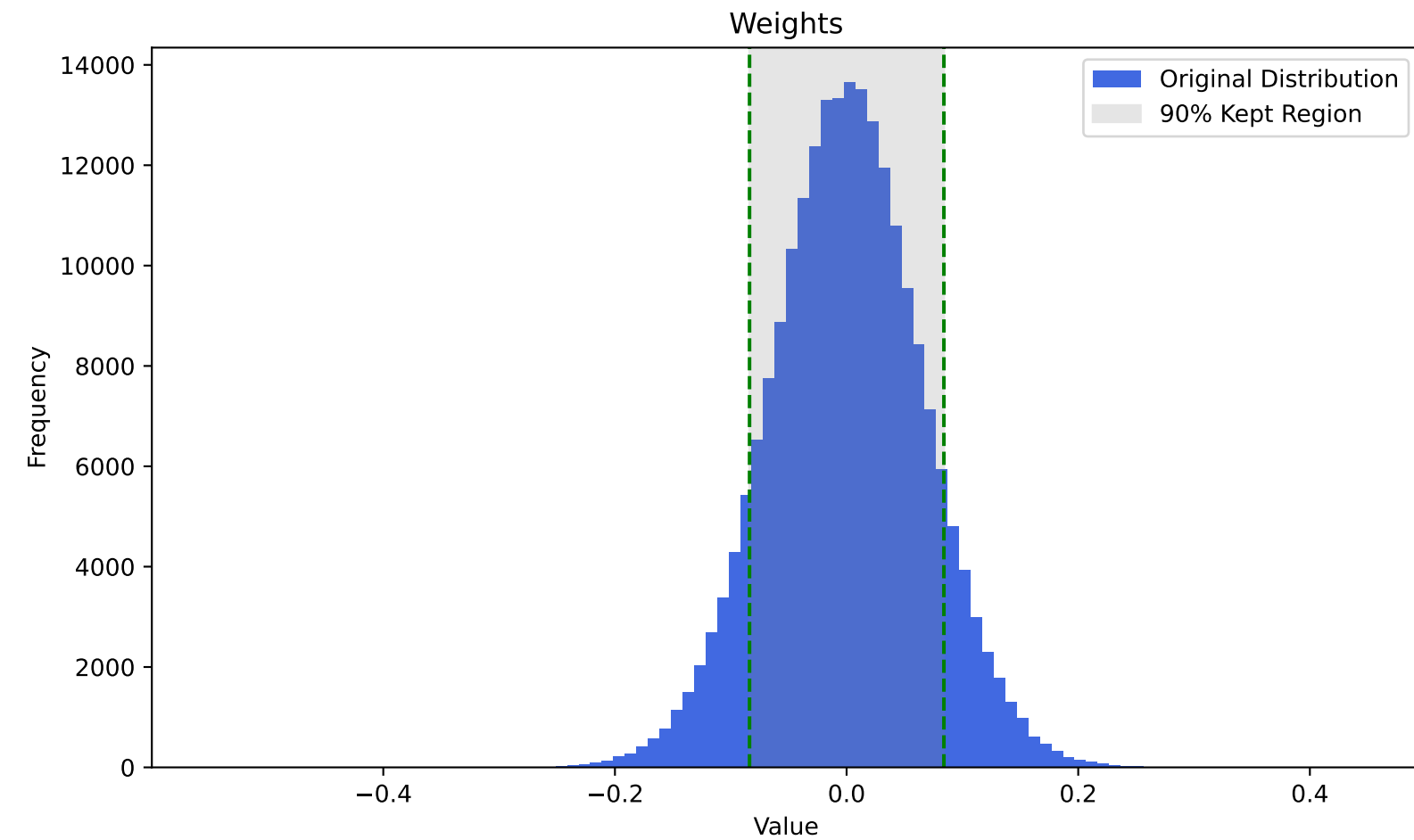


Layer: block6d_project_conv (Conv2D)



No Biases

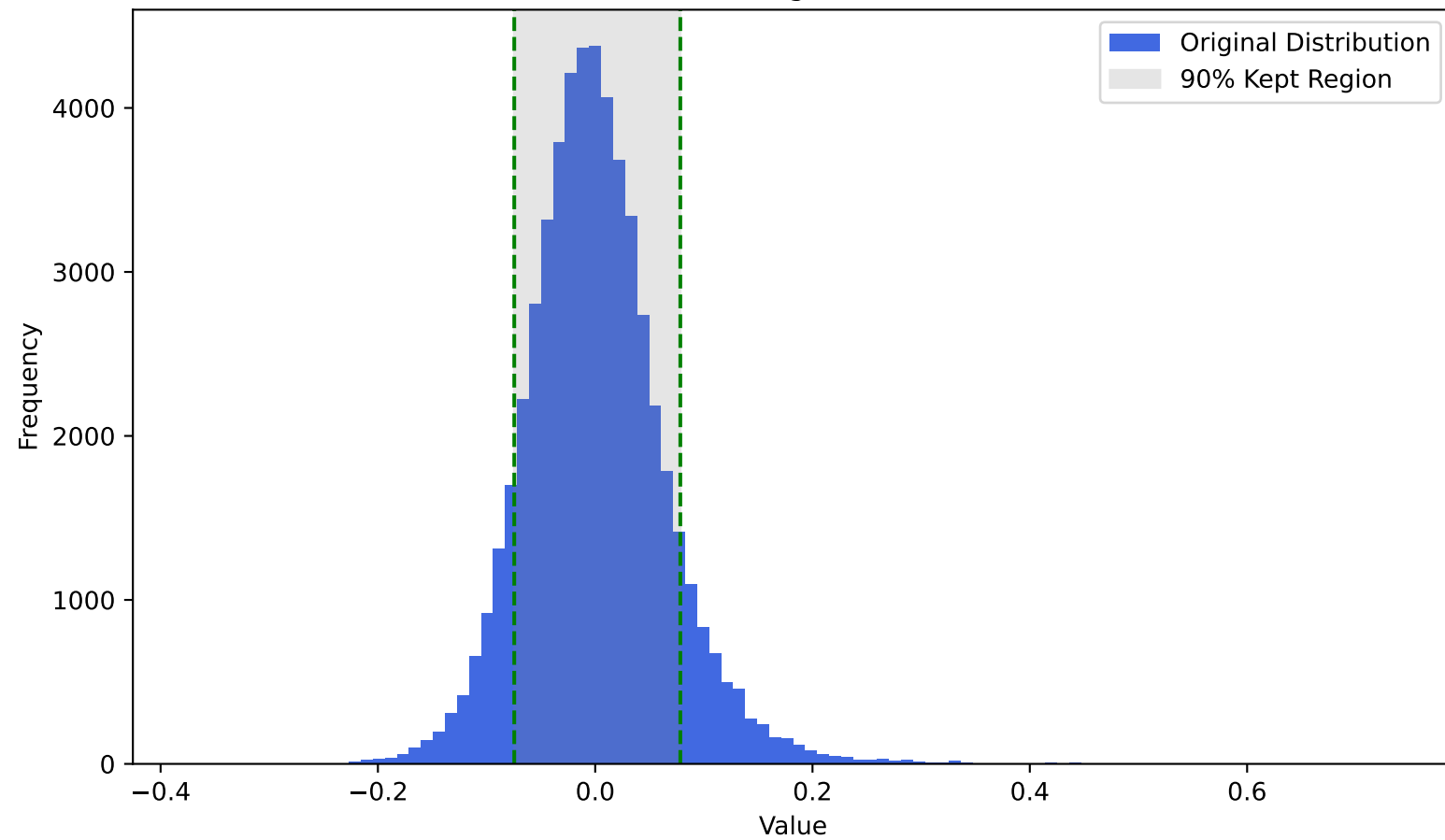
Layer: block6e_expand_conv (Conv2D)



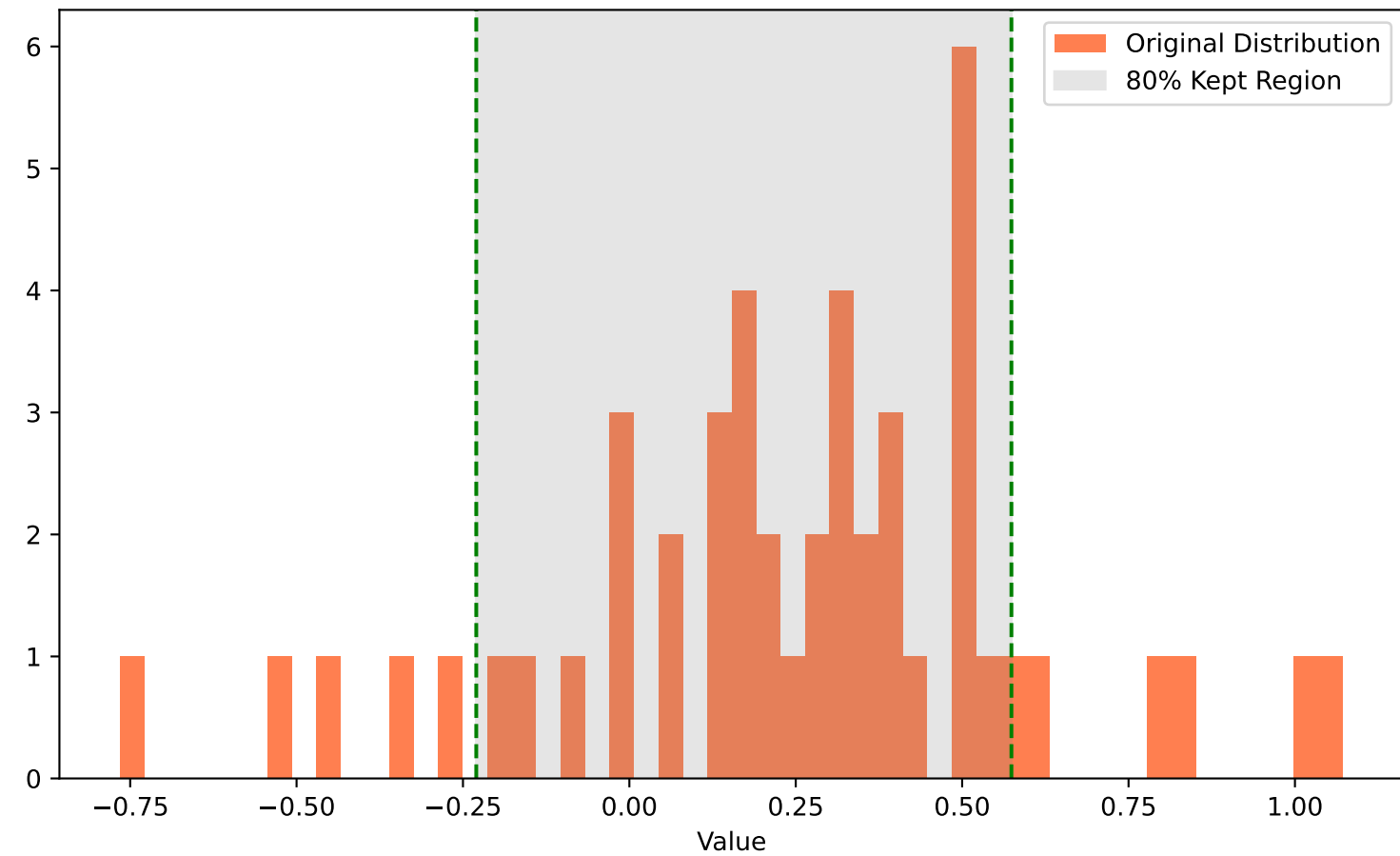
No Biases

Layer: block6e_se_reduce (Conv2D)

Weights

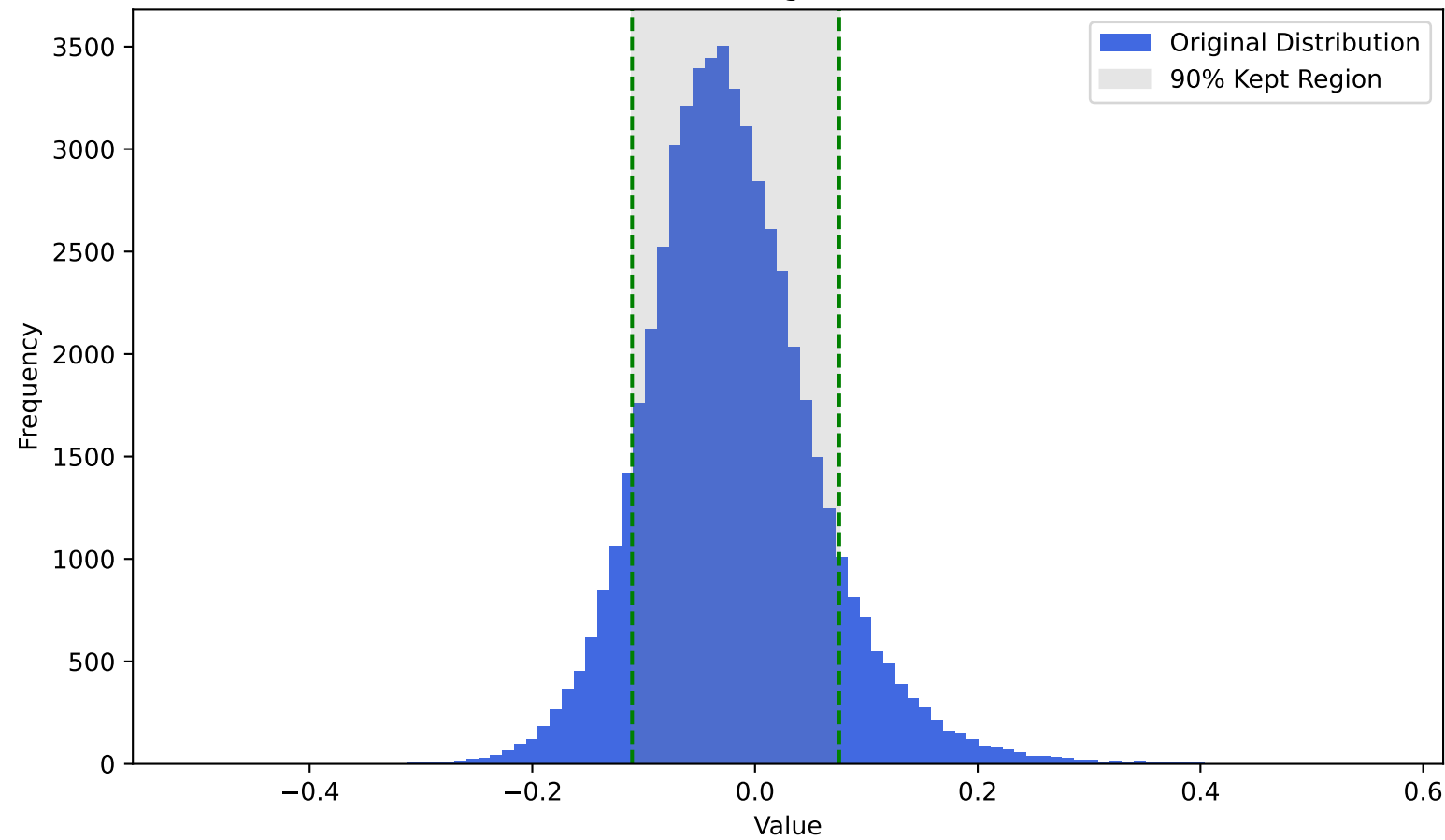


Biases

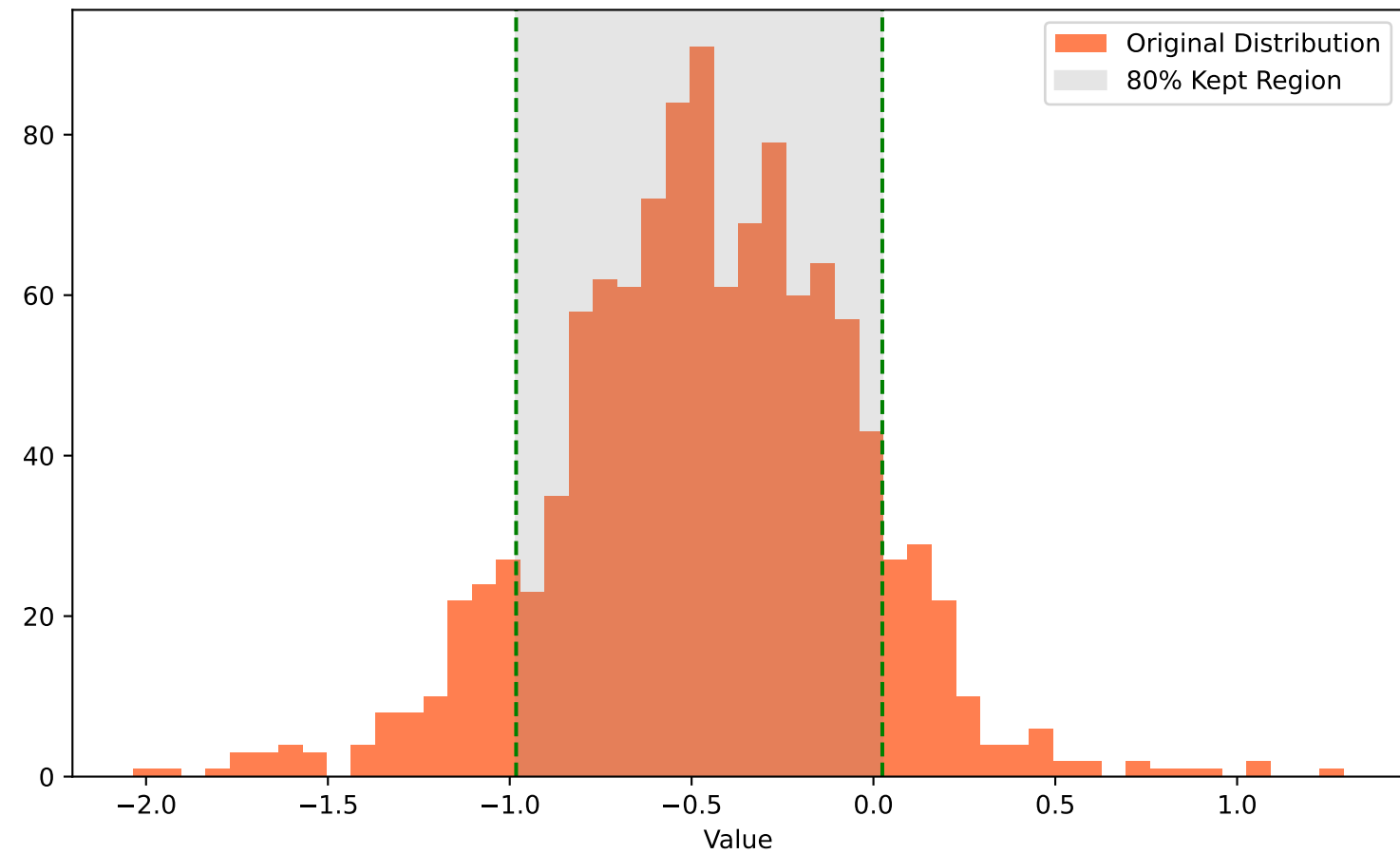


Layer: block6e_se_expand (Conv2D)

Weights



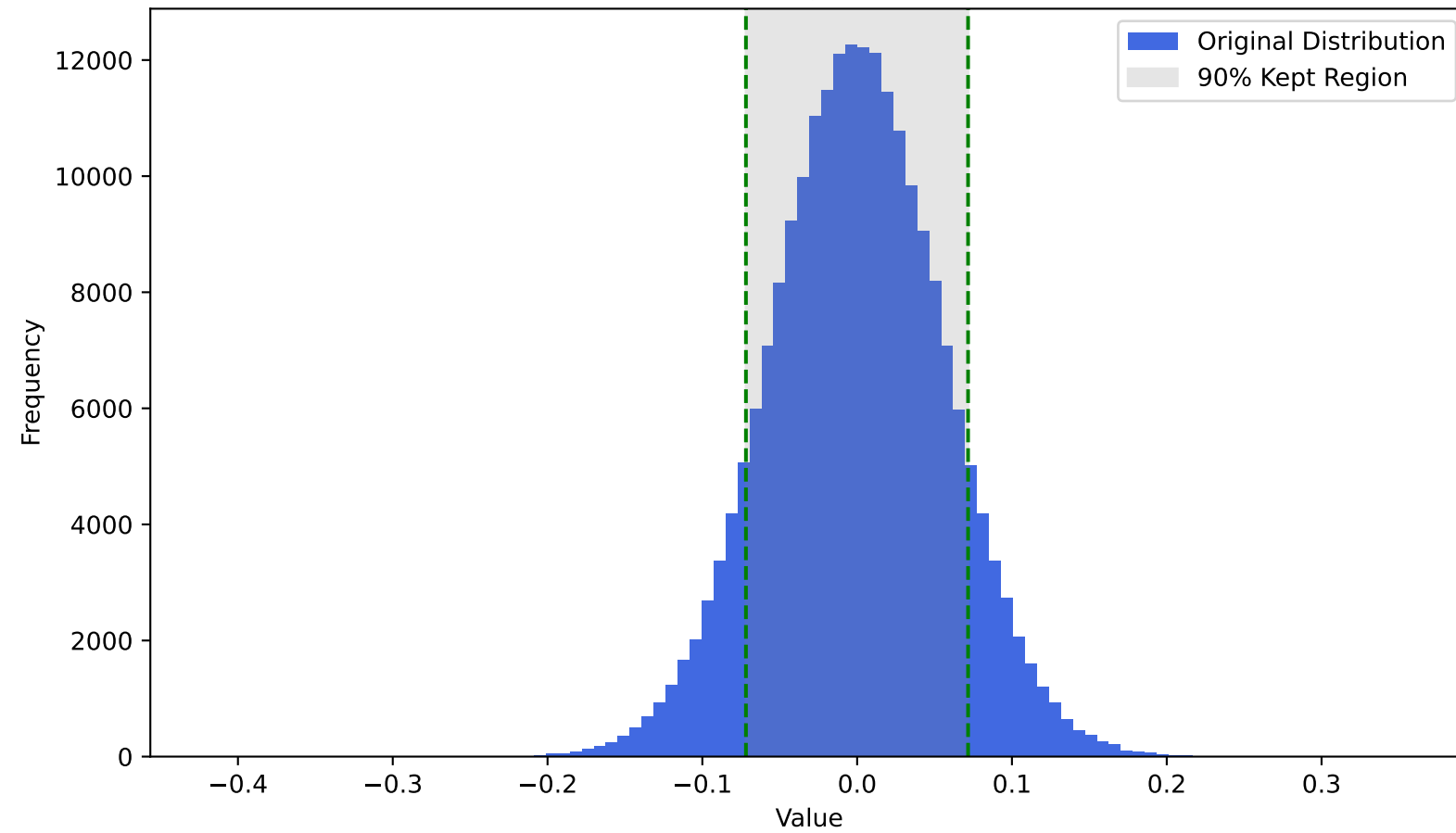
Biases



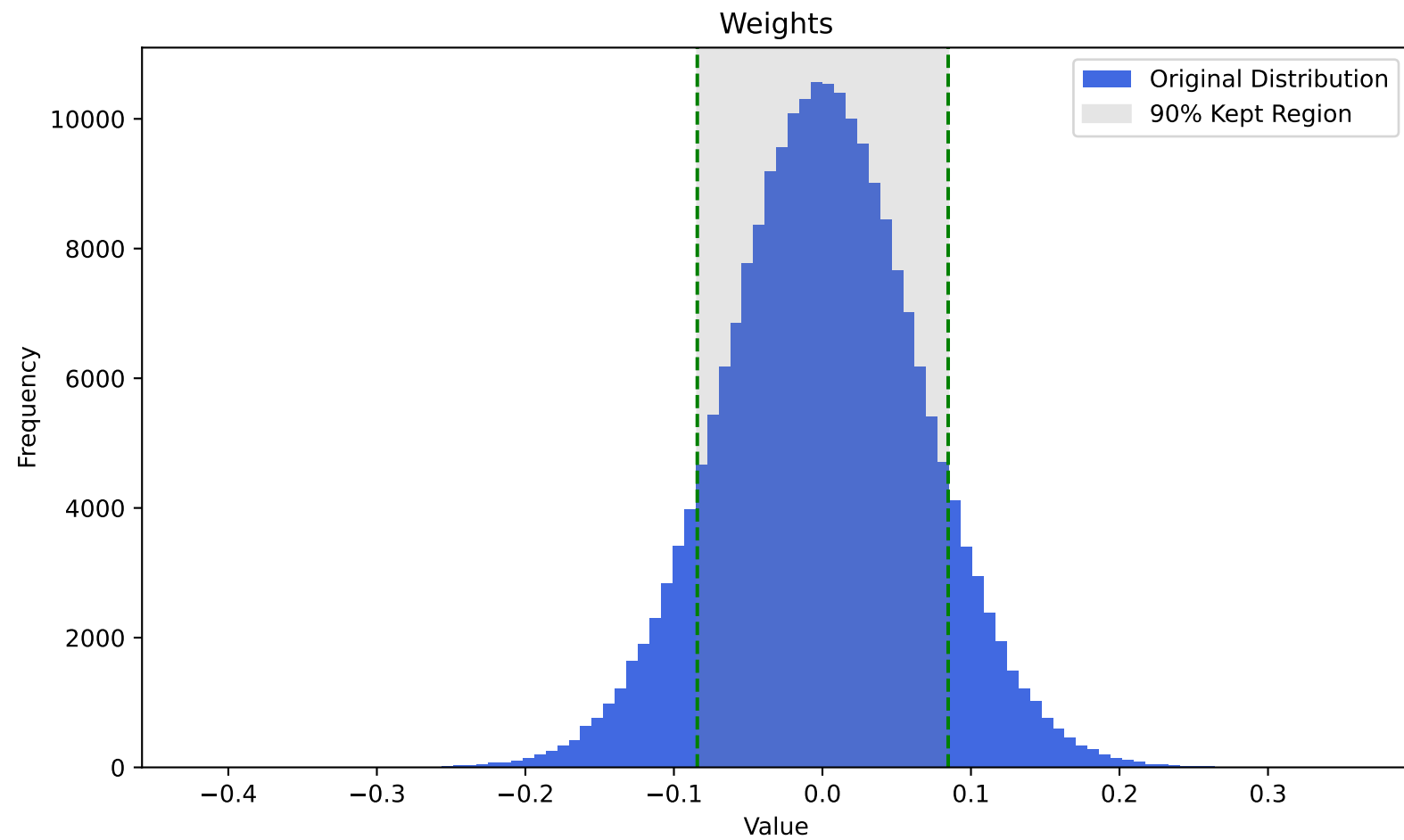
Layer: block6e_project_conv (Conv2D)

Weights

No Biases



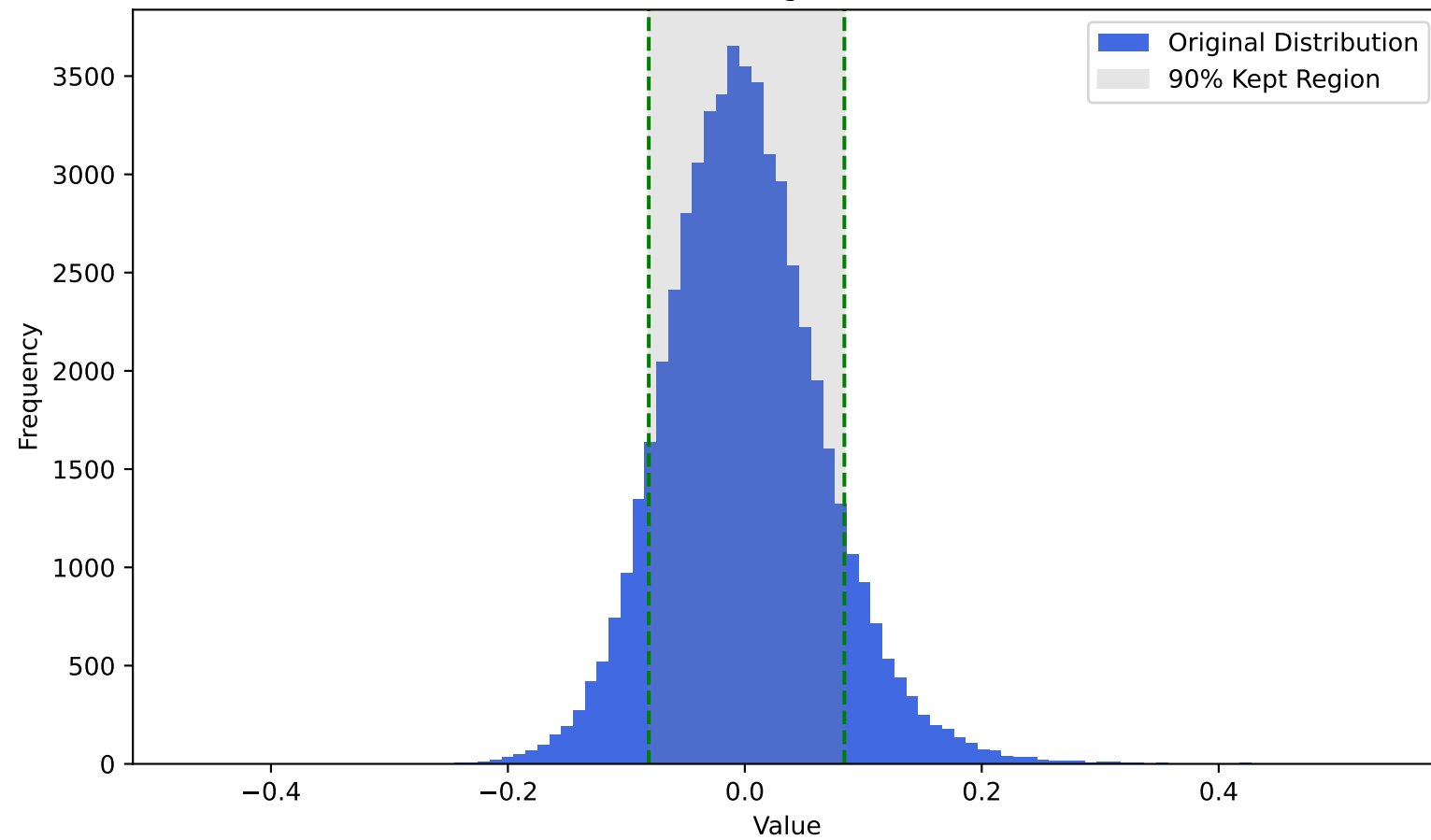
Layer: block6f_expand_conv (Conv2D)



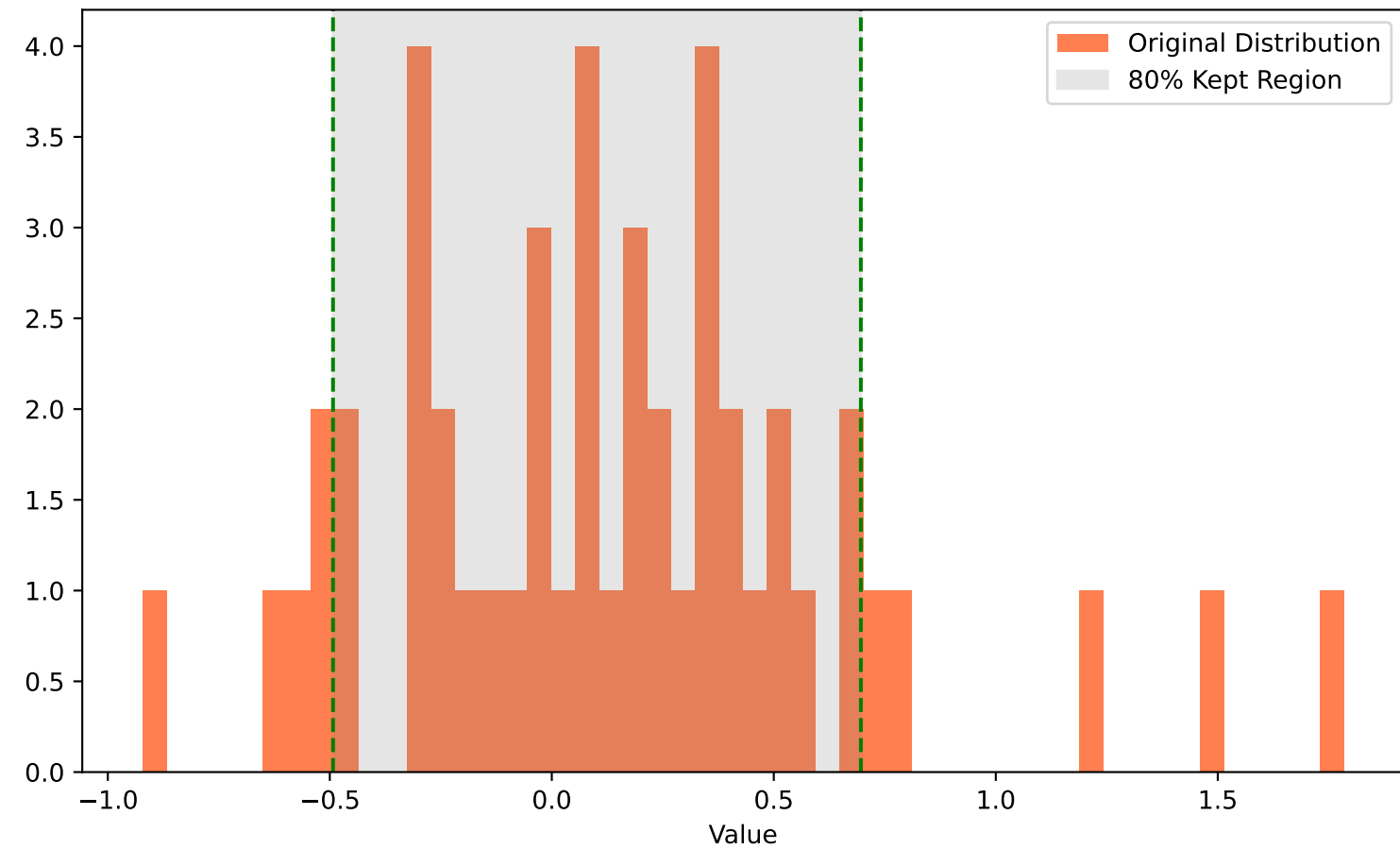
No Biases

Layer: block6f_se_reduce (Conv2D)

Weights

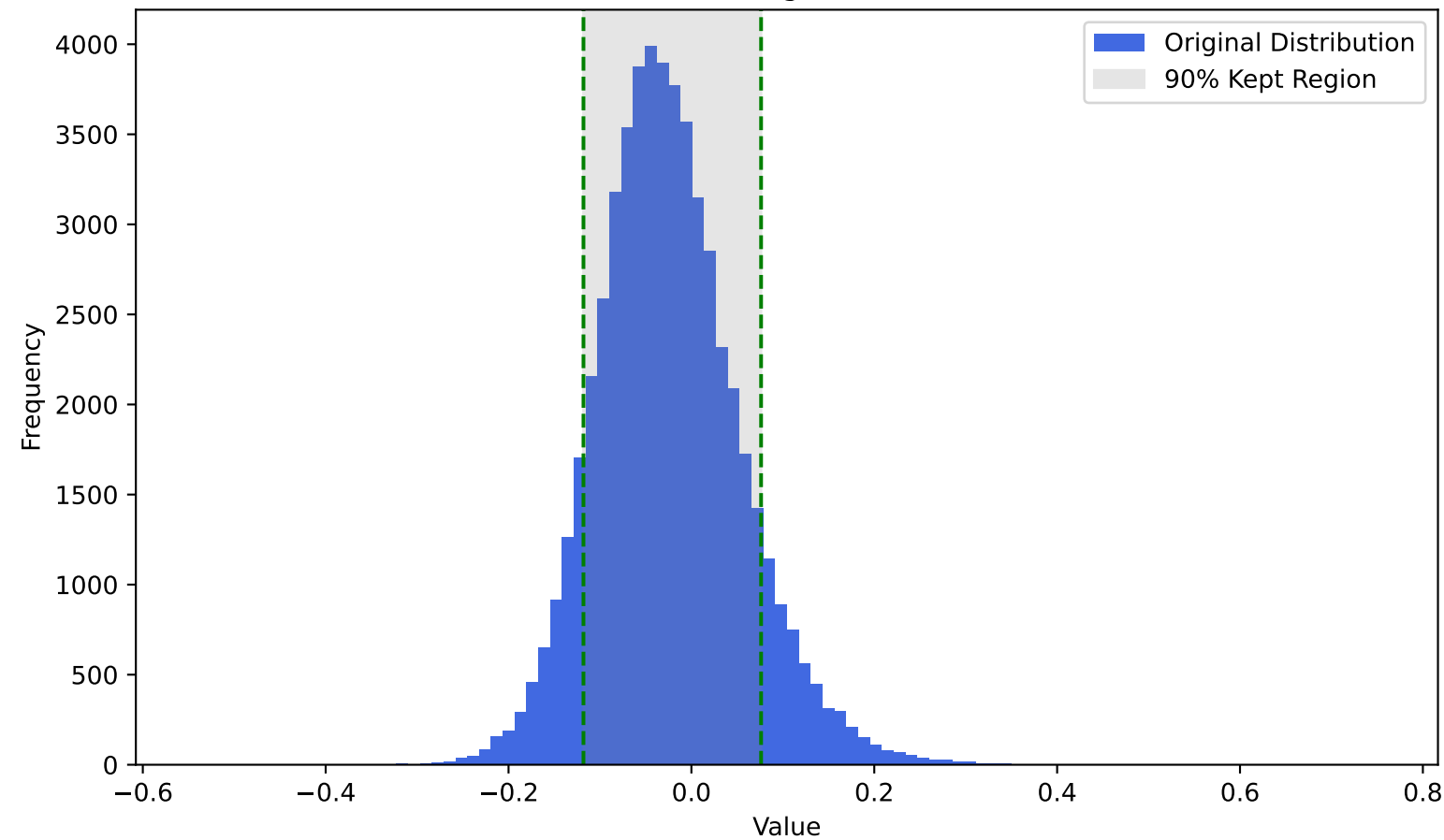


Biases

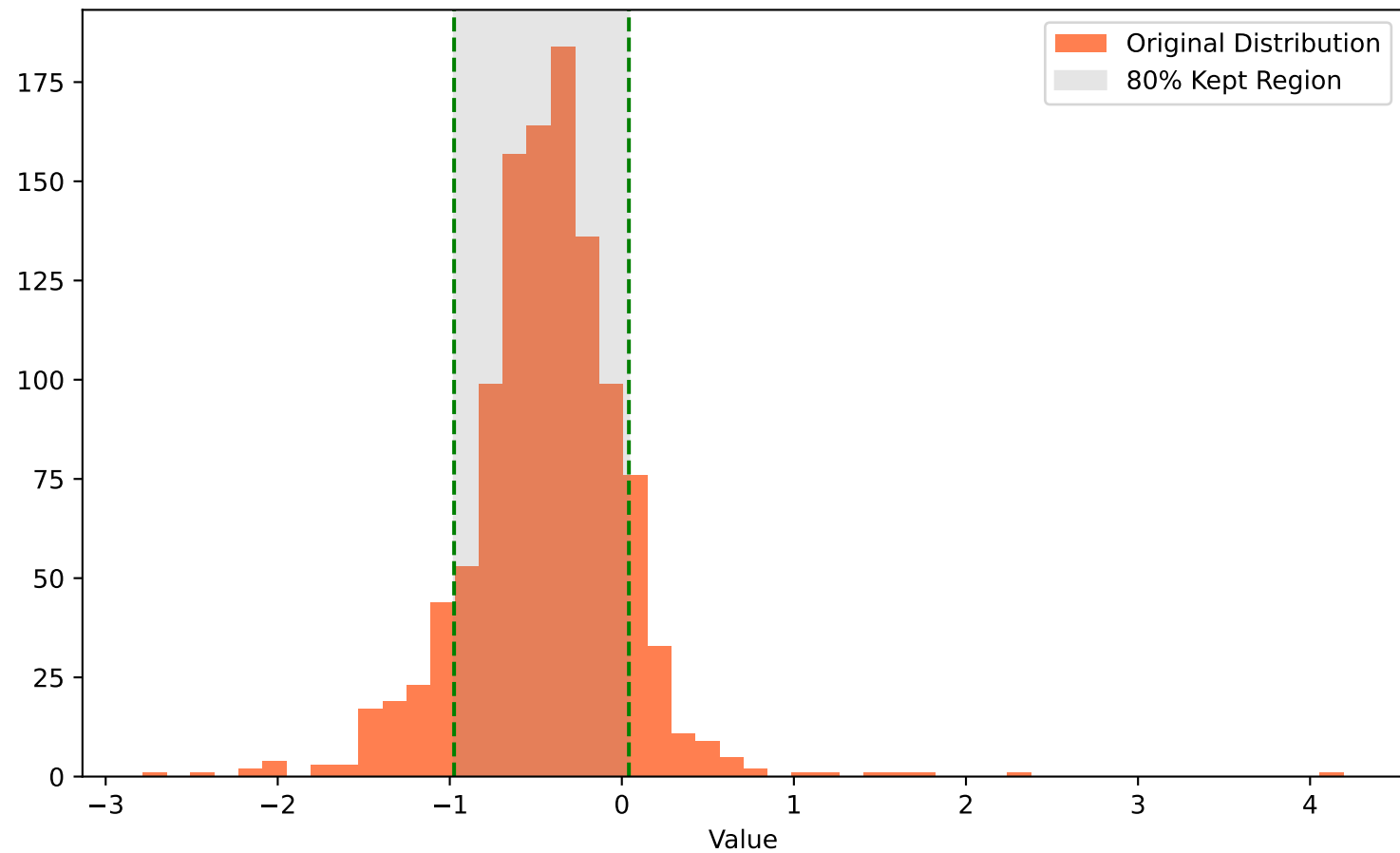


Layer: block6f_se_expand (Conv2D)

Weights



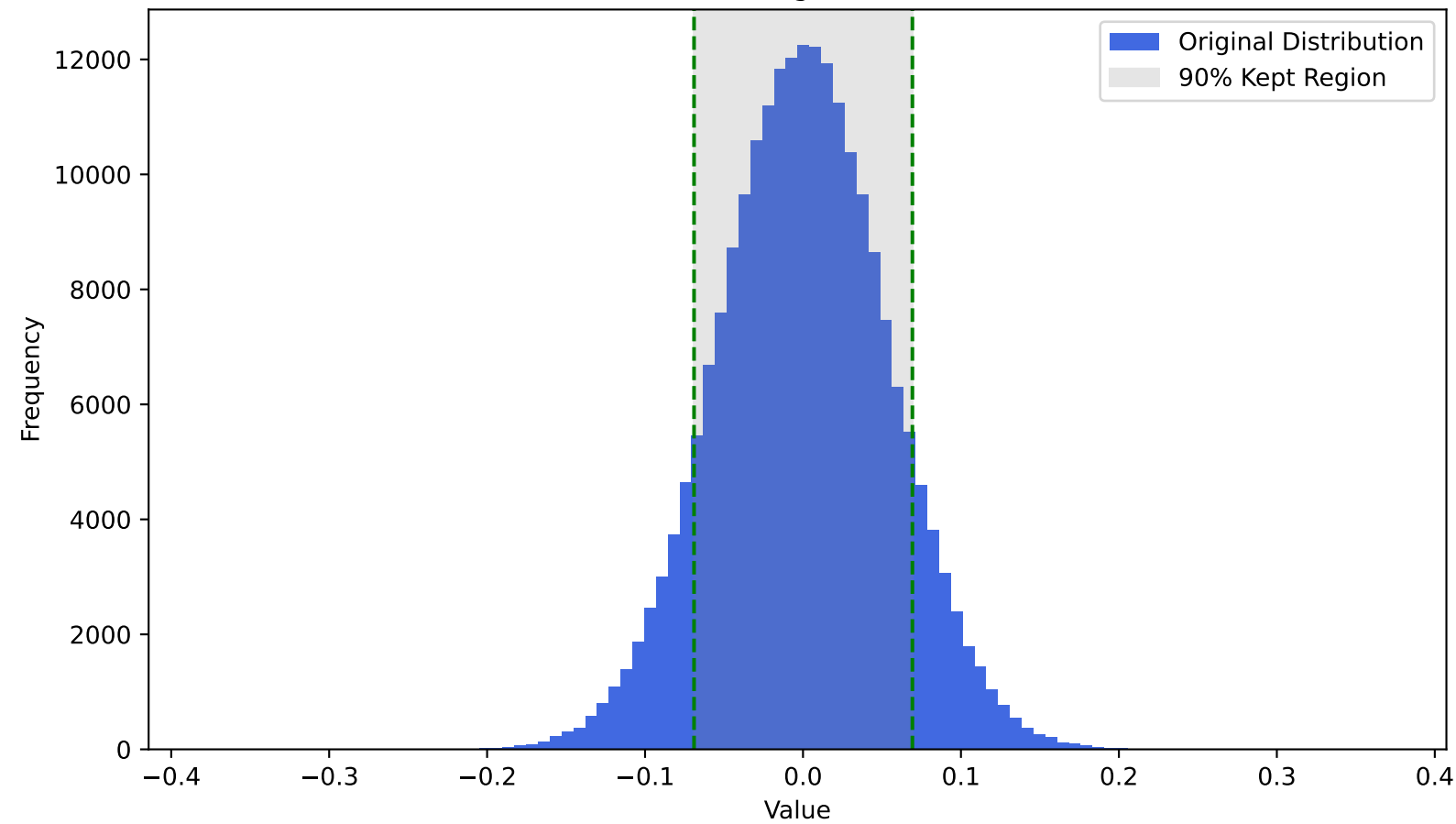
Biases



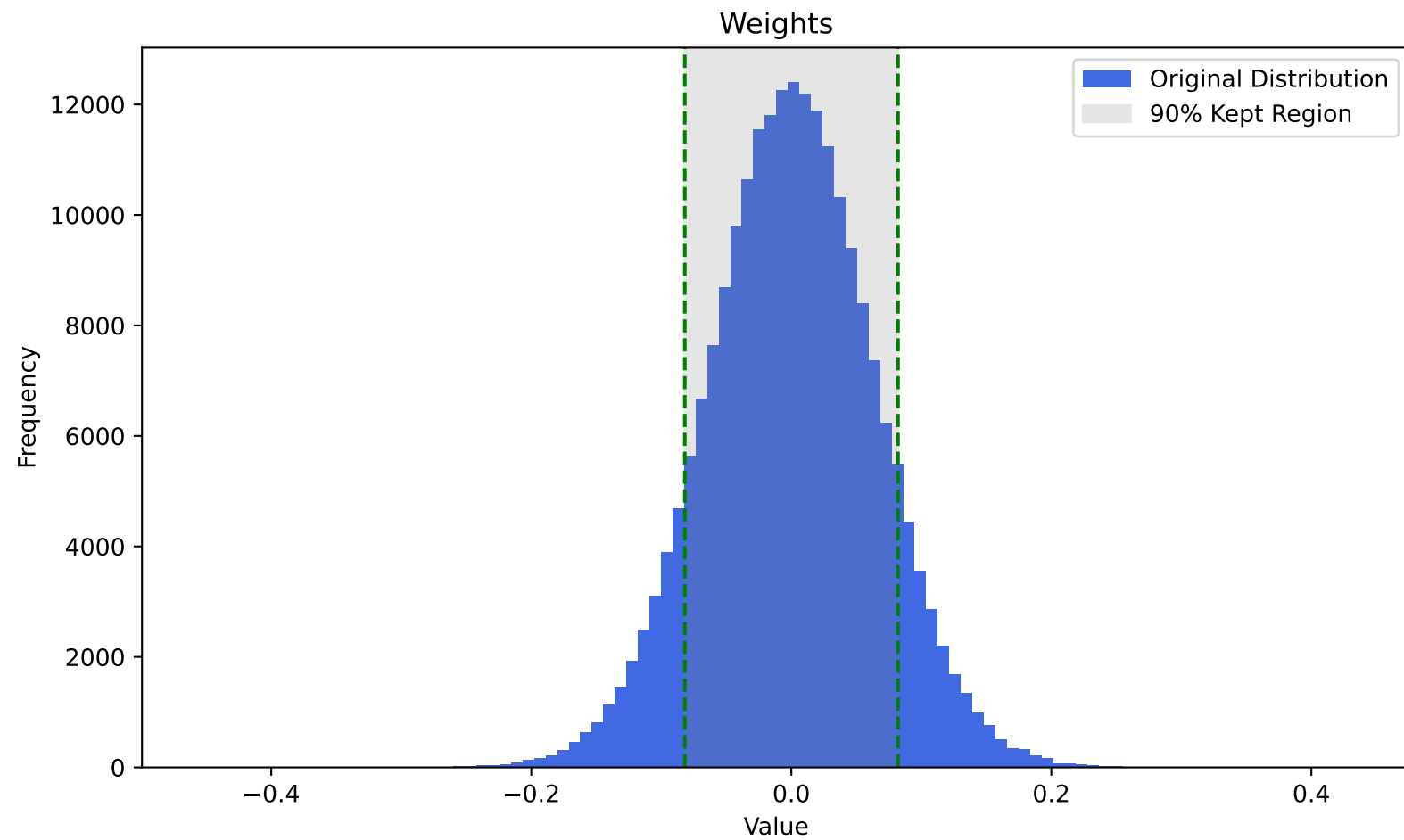
Layer: block6f_project_conv (Conv2D)

Weights

No Biases



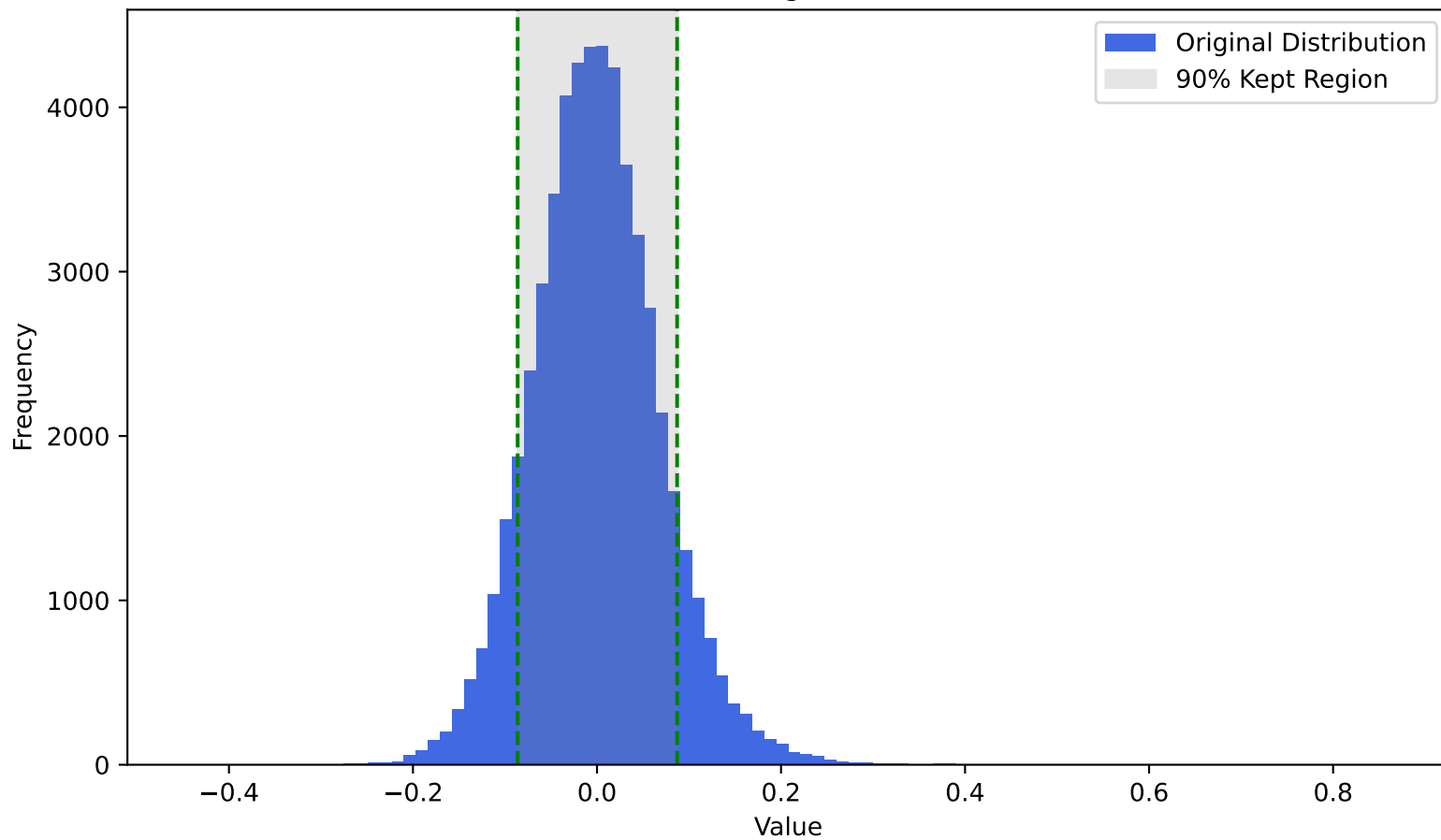
Layer: block6g_expand_conv (Conv2D)



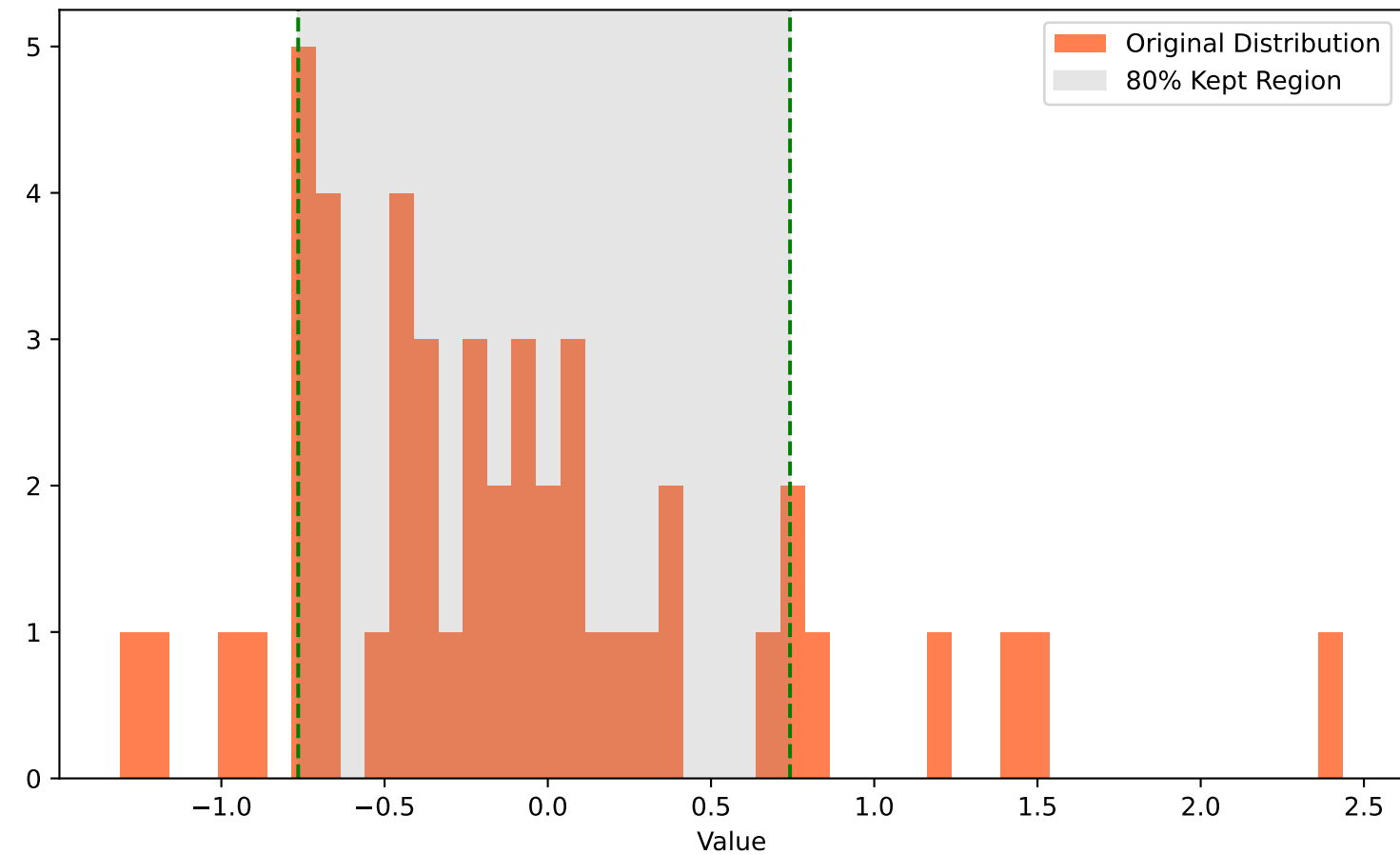
No Biases

Layer: block6g_se_reduce (Conv2D)

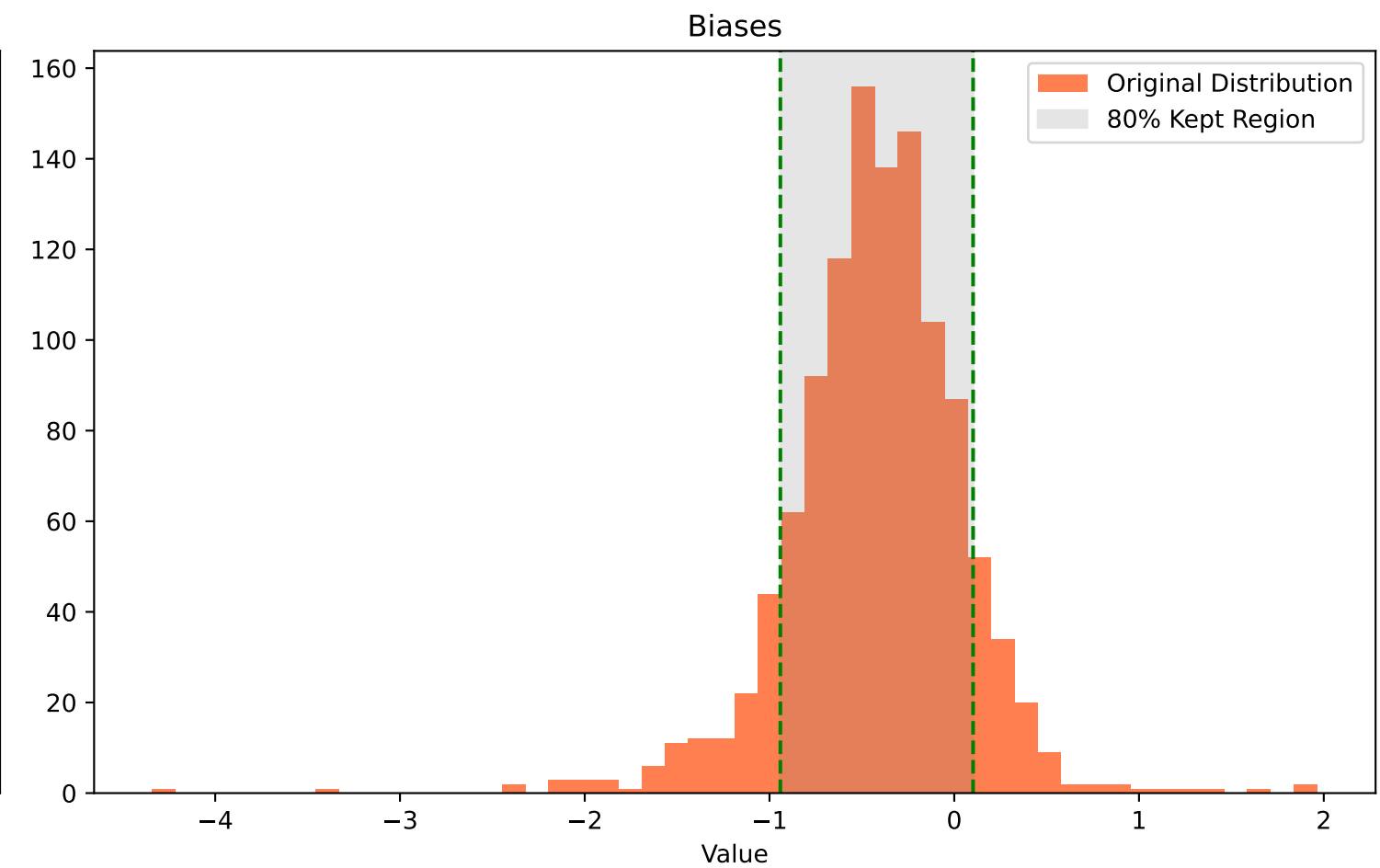
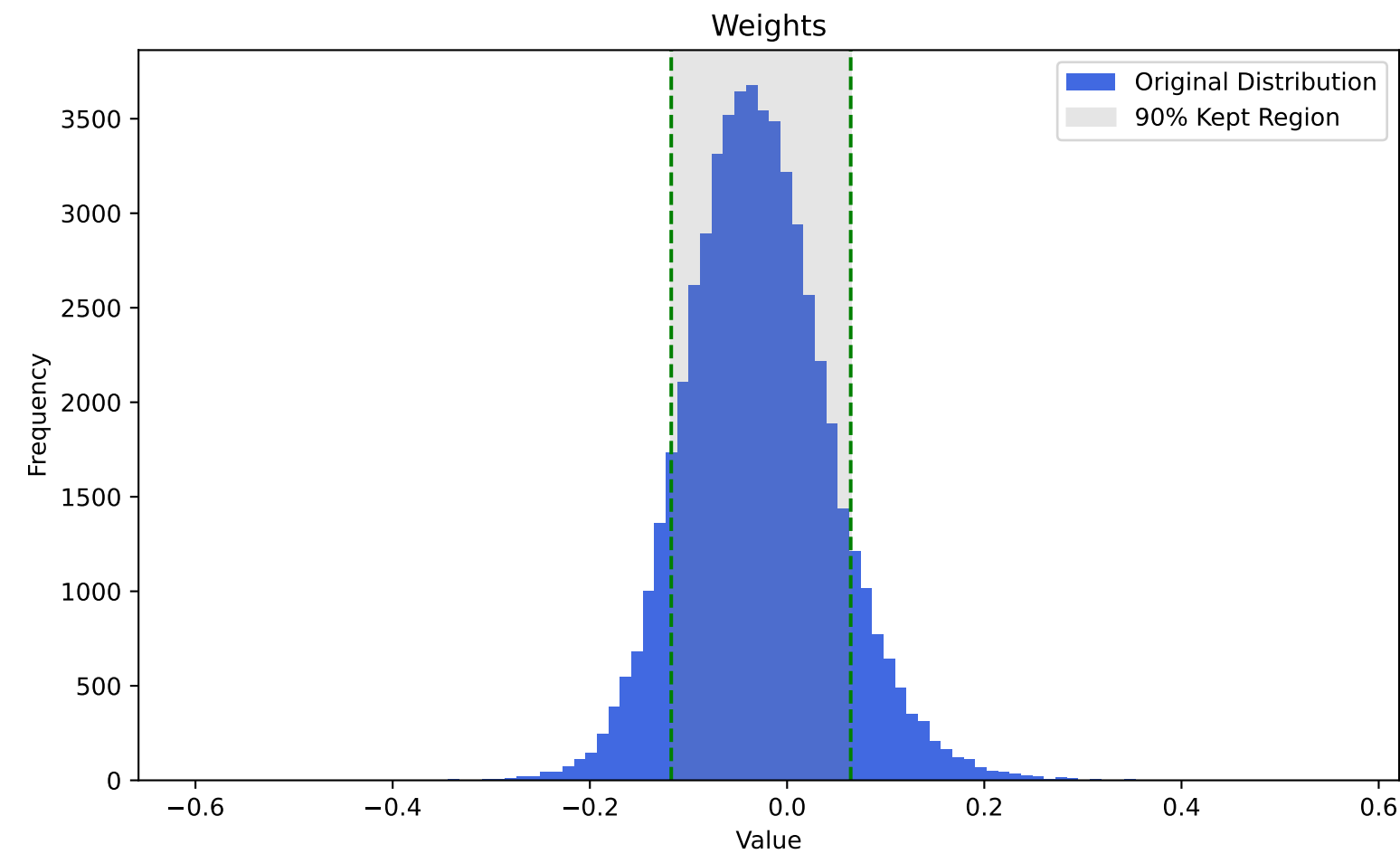
Weights



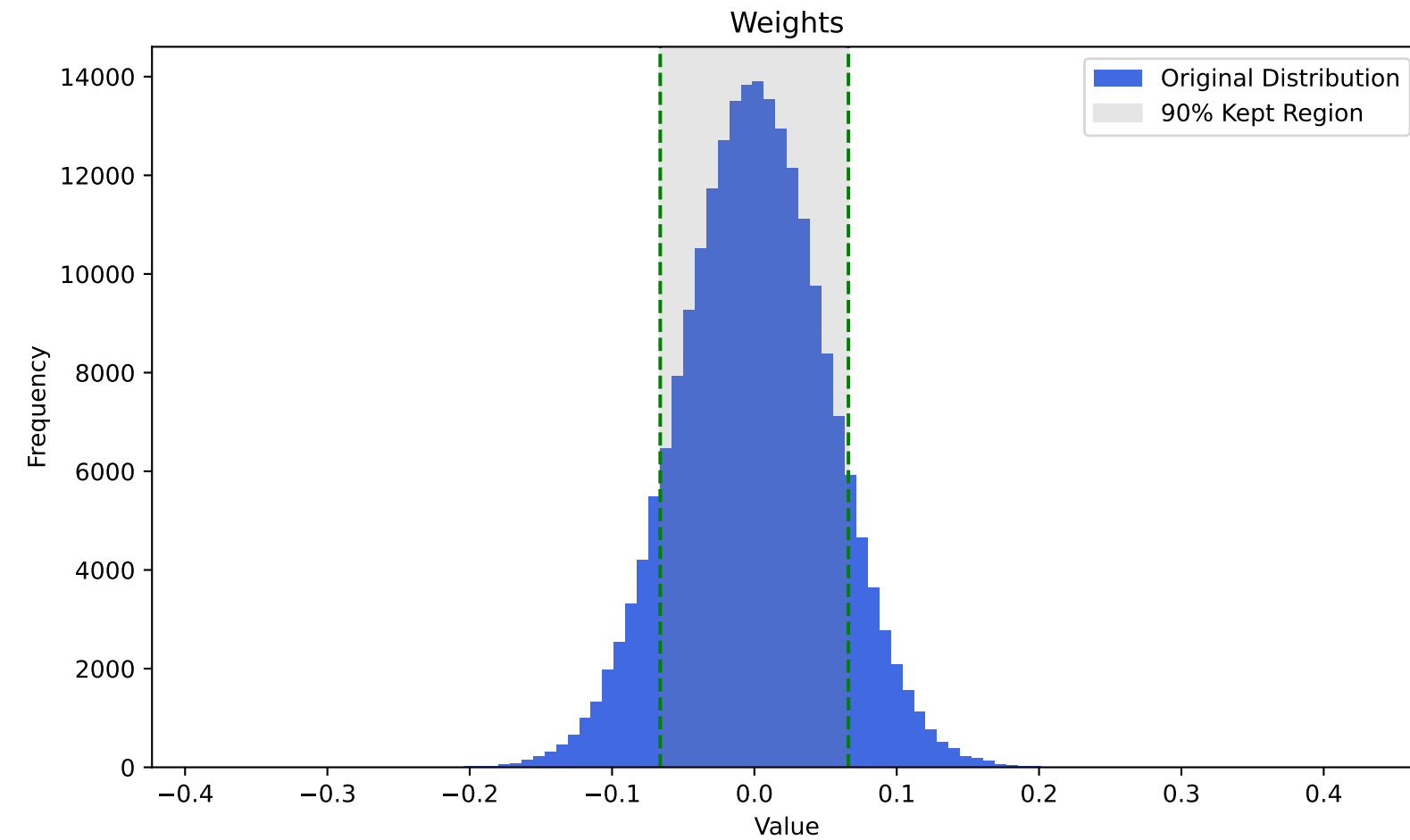
Biases



Layer: block6g_se_expand (Conv2D)



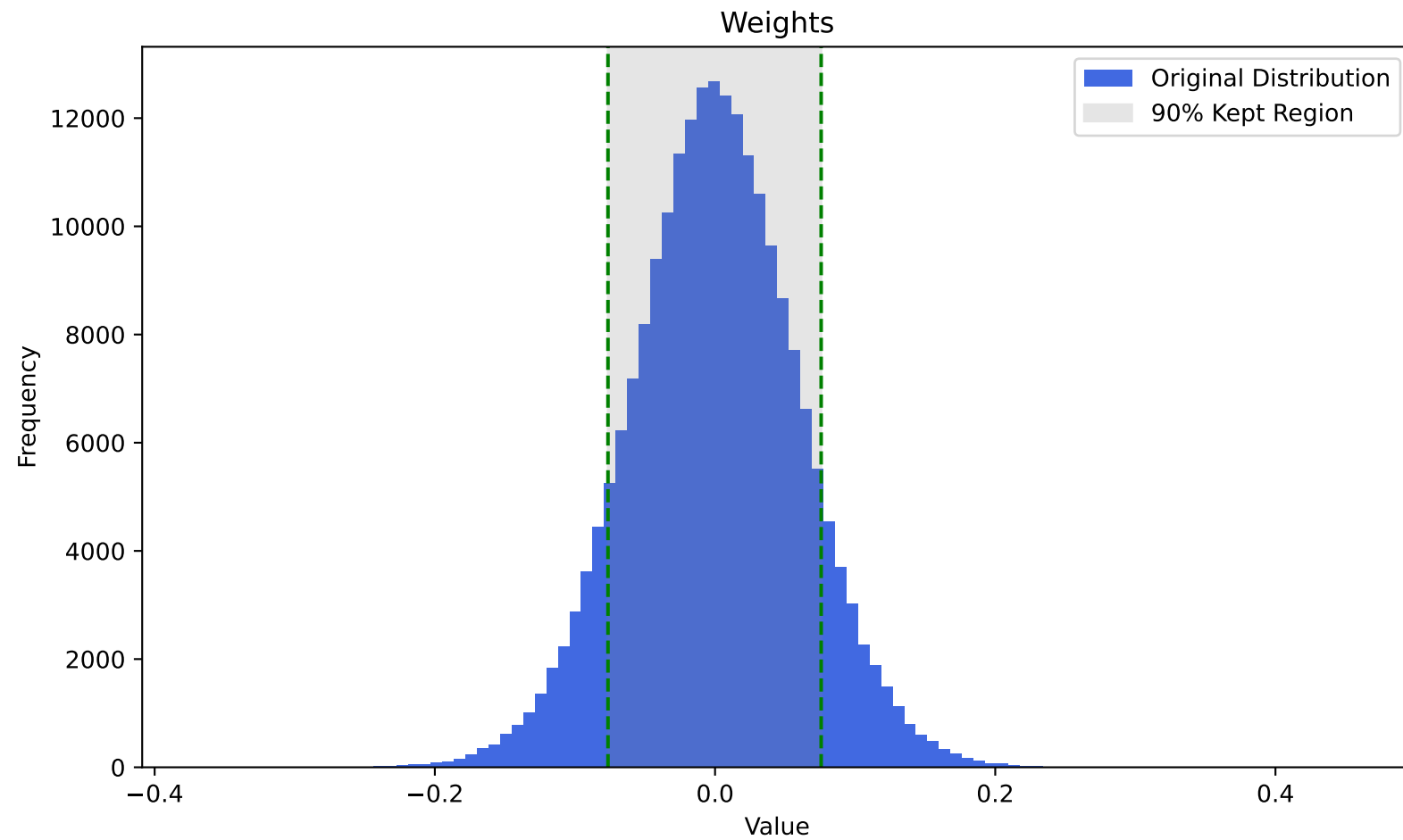
Layer: block6g_project_conv (Conv2D)



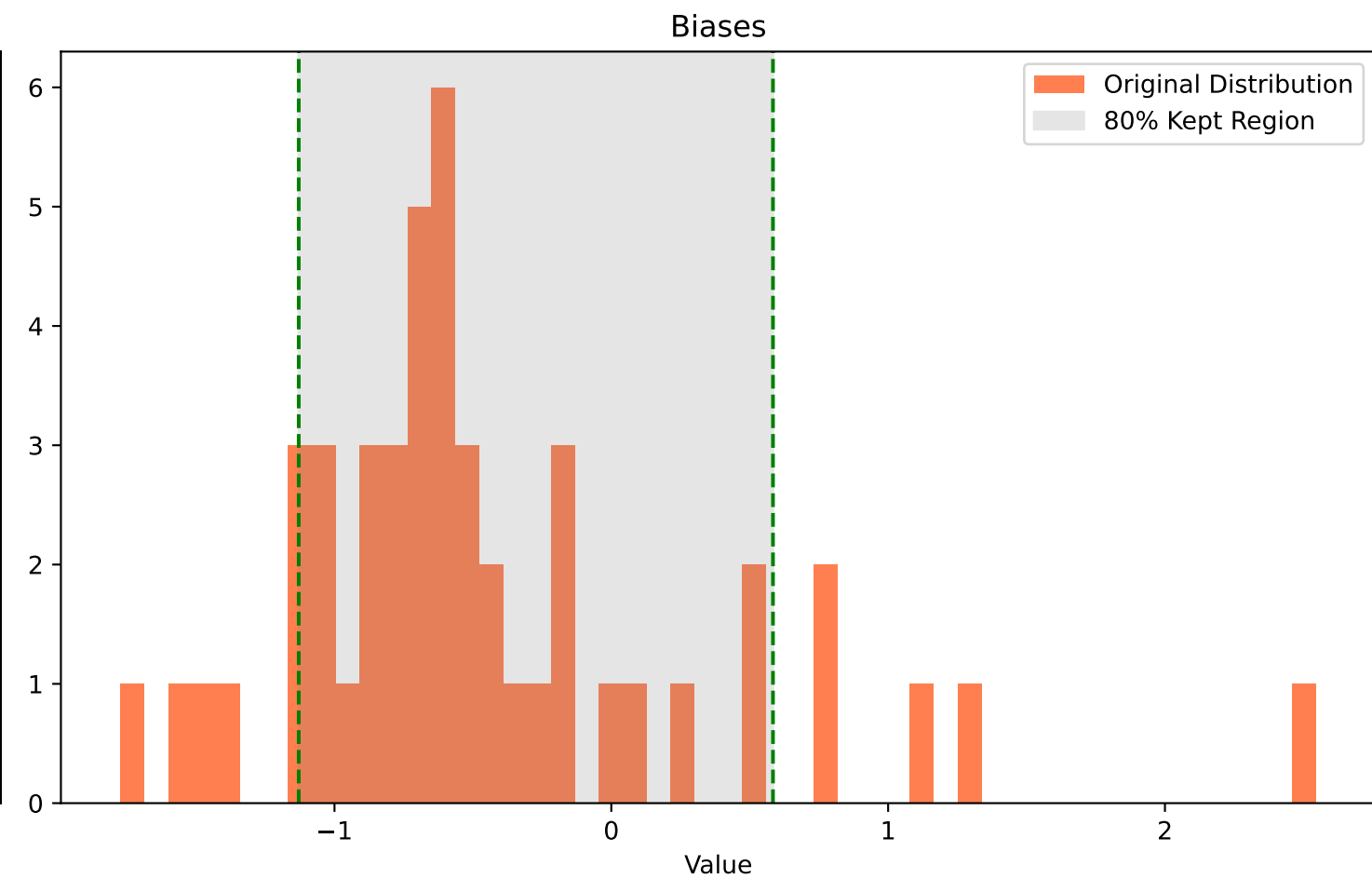
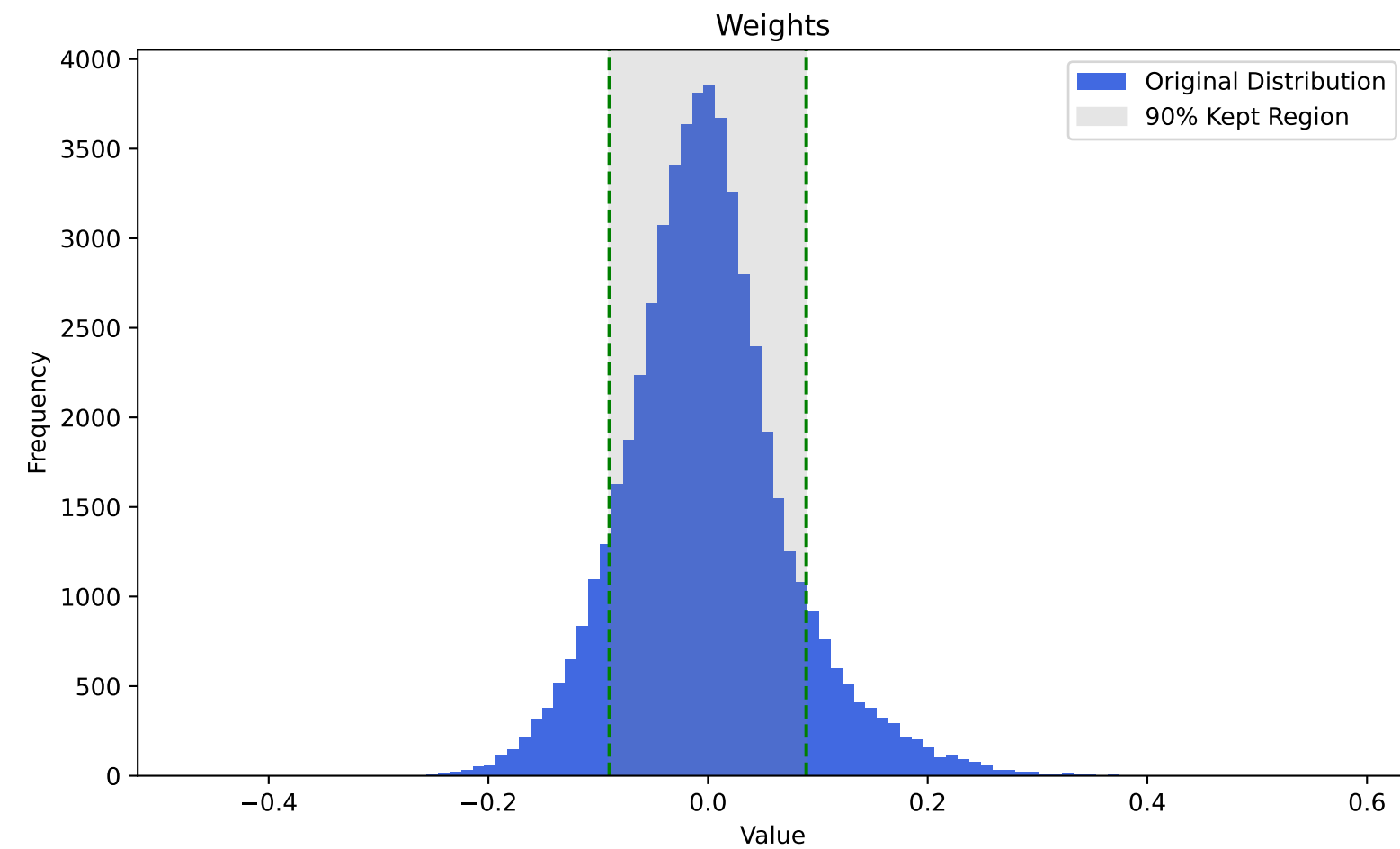
No Biases

Layer: block6h_expand_conv (Conv2D)

No Biases

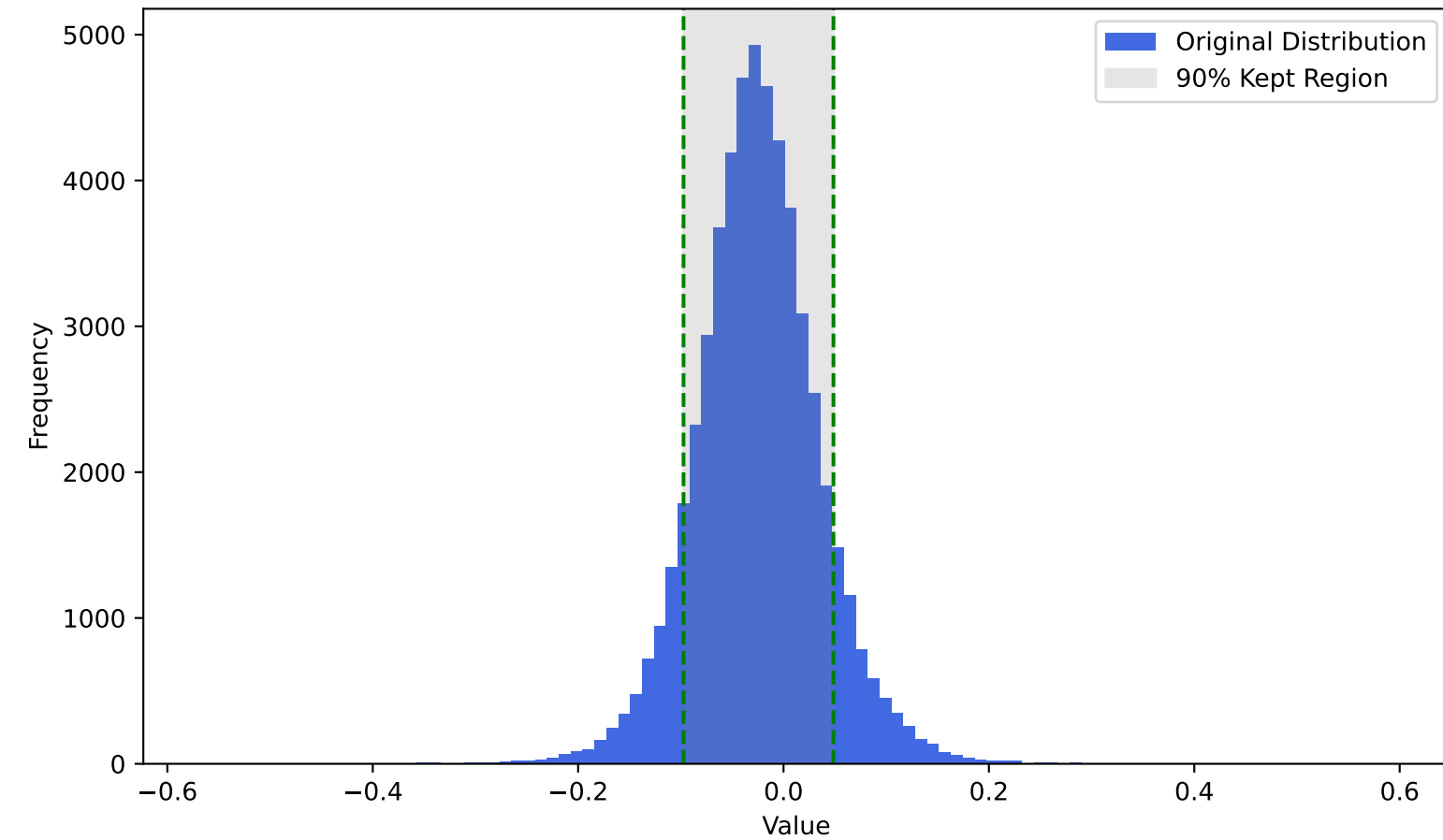


Layer: block6h_se_reduce (Conv2D)

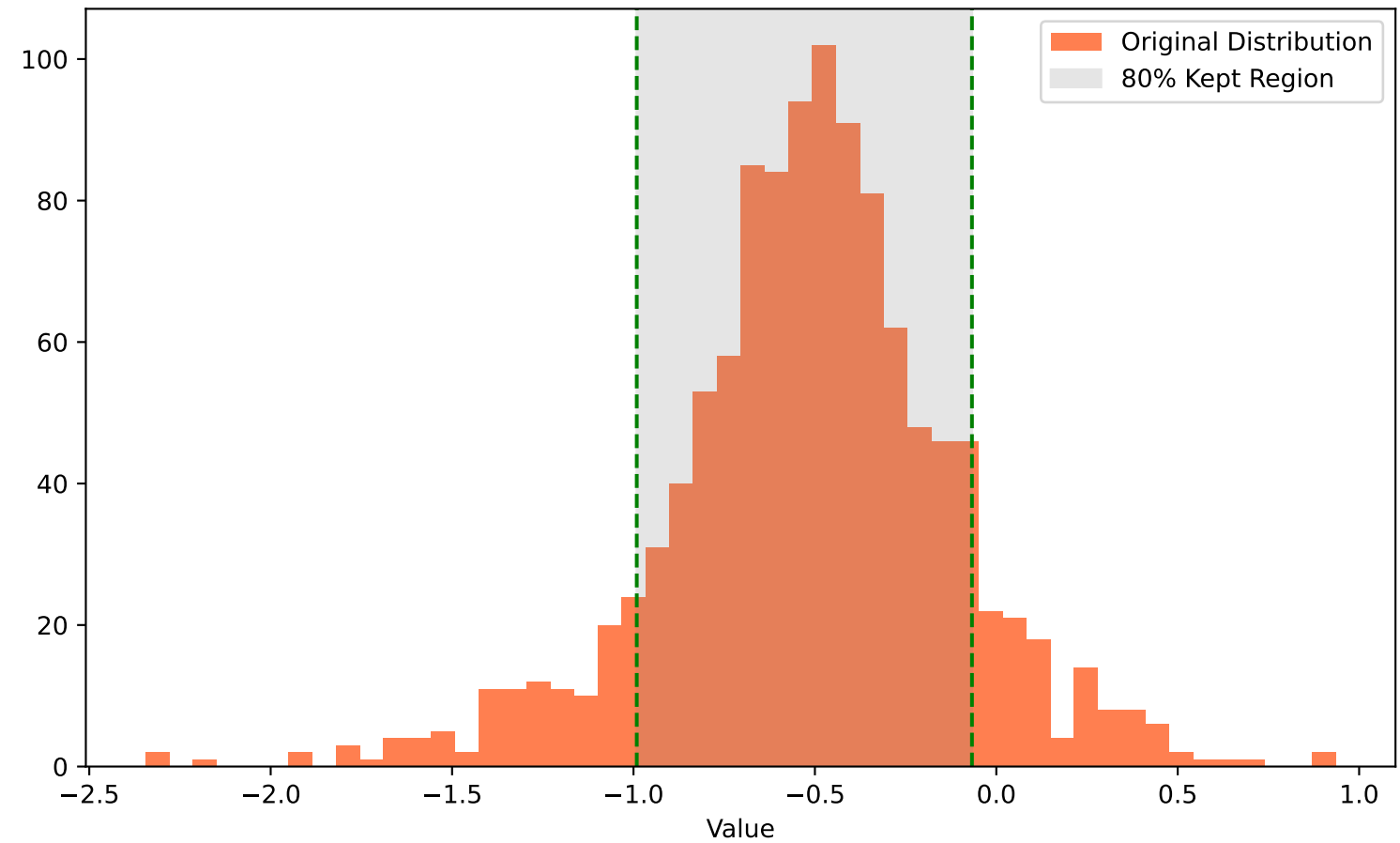


Layer: block6h_se_expand (Conv2D)

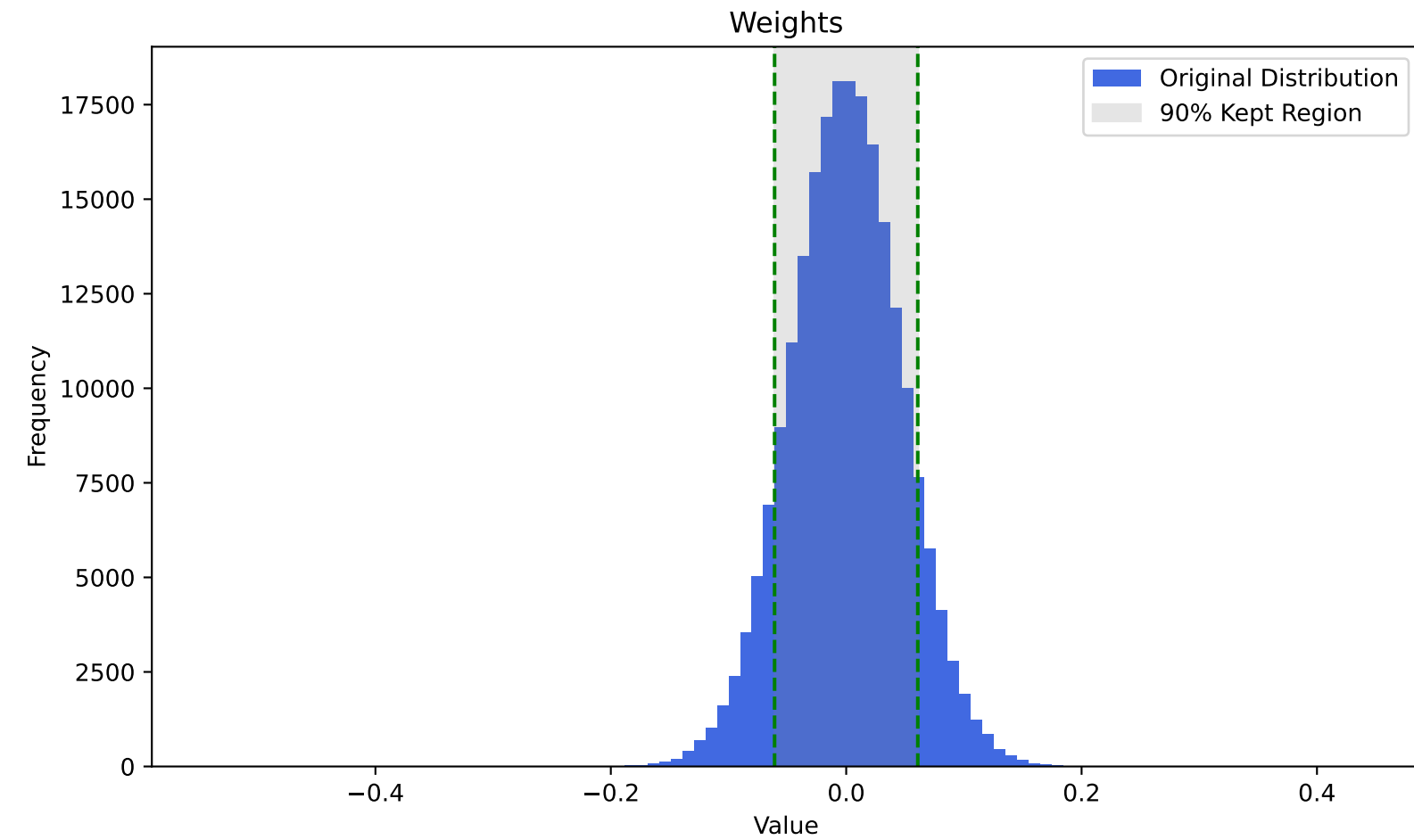
Weights



Biases



Layer: block6h_project_conv (Conv2D)

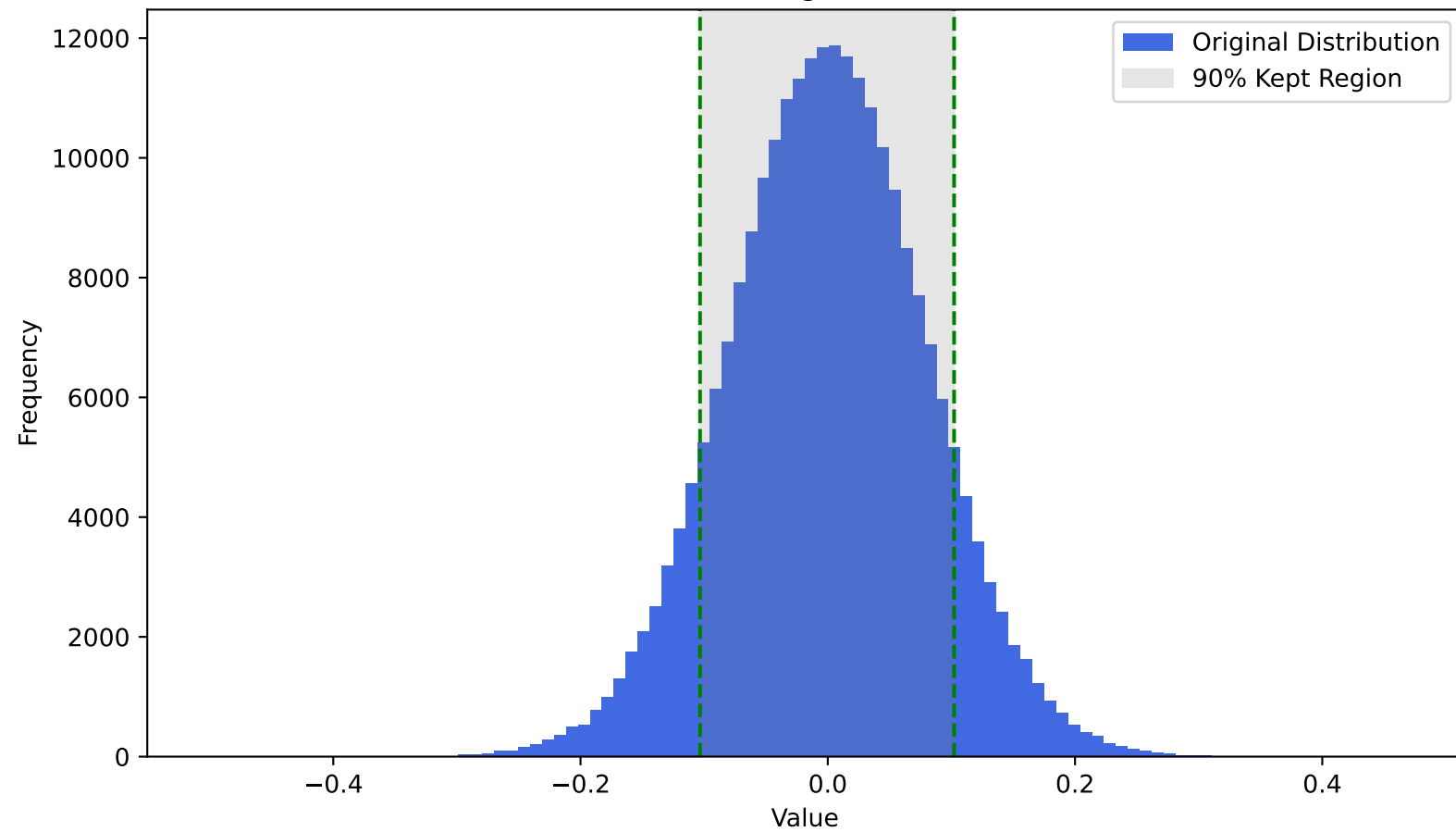


No Biases

Layer: top_conv (Conv2D)

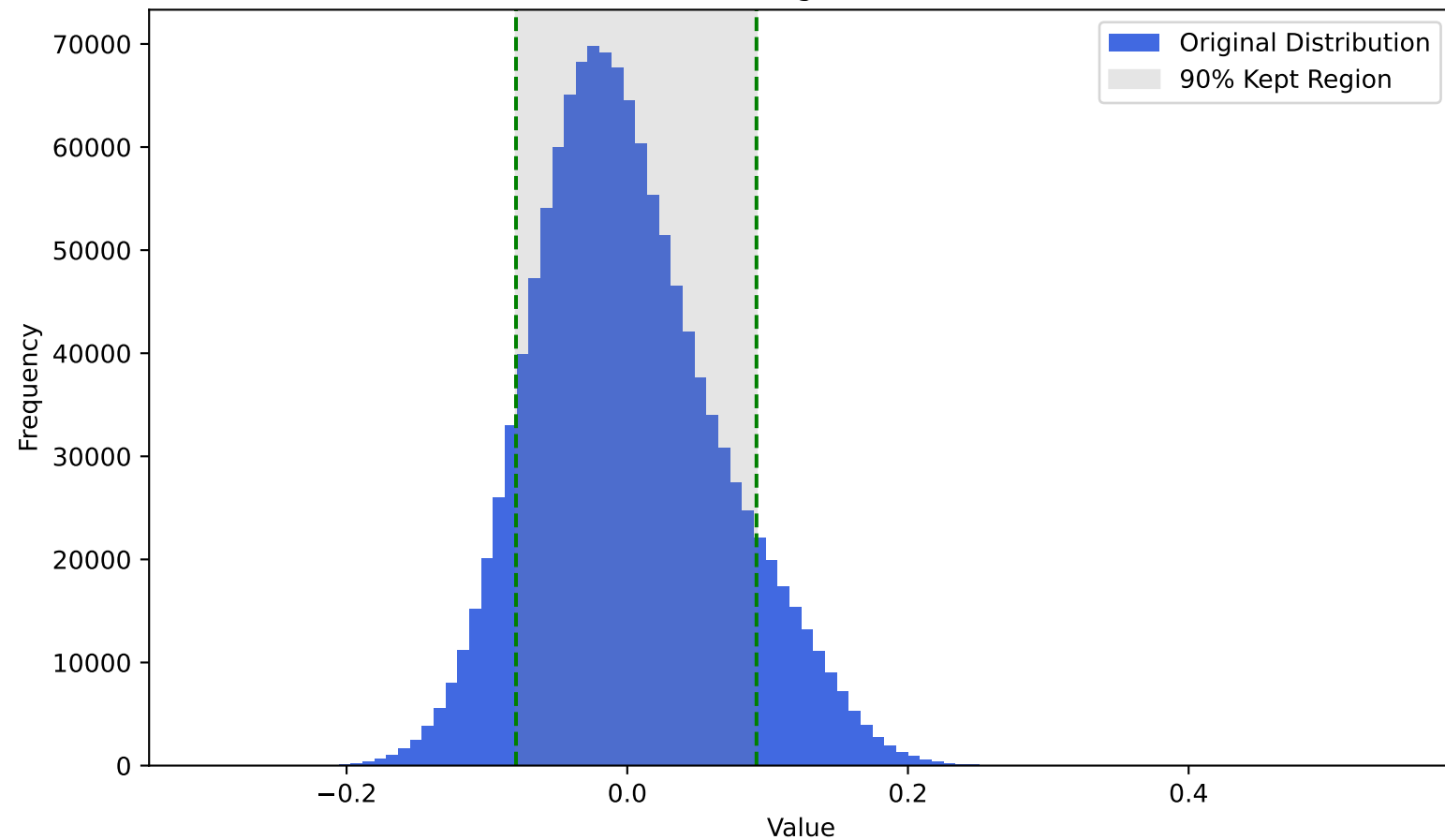
Weights

No Biases



Layer: predictions (Dense)

Weights



Biases

