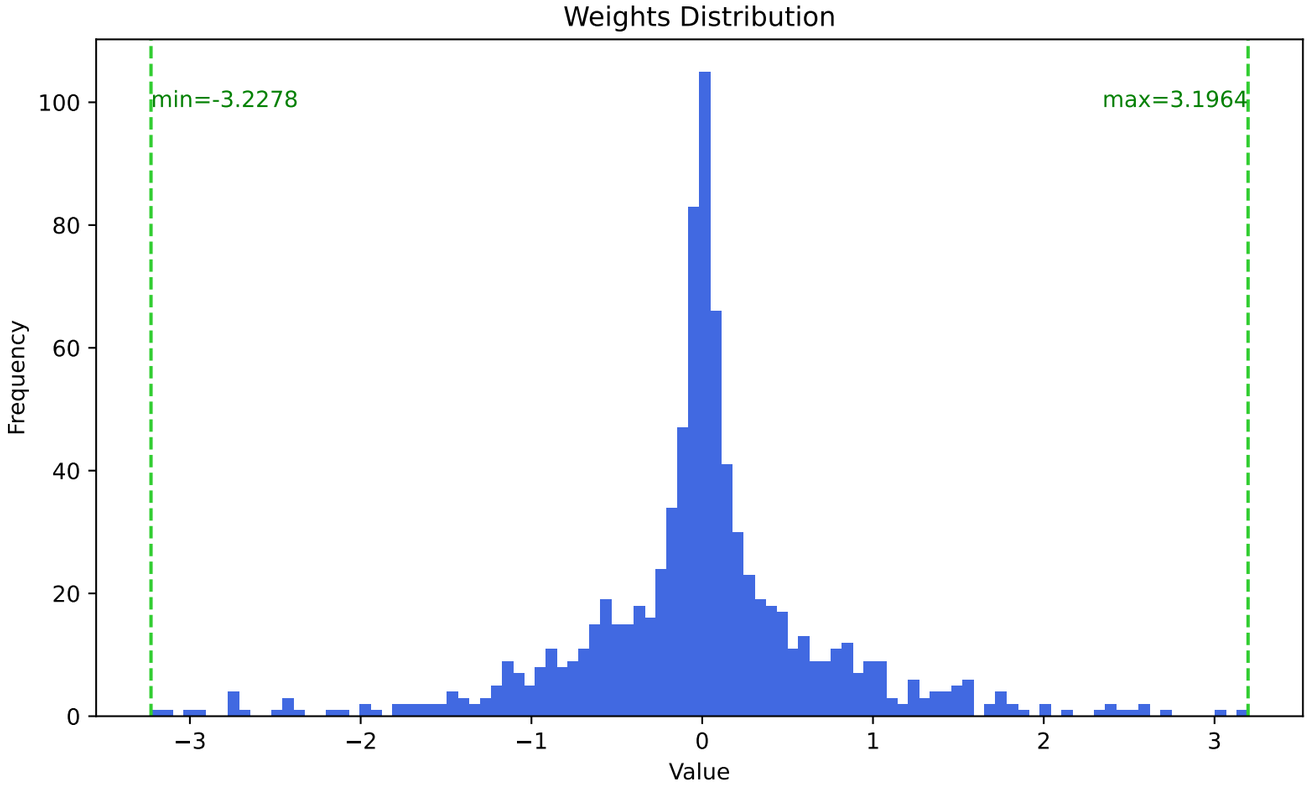
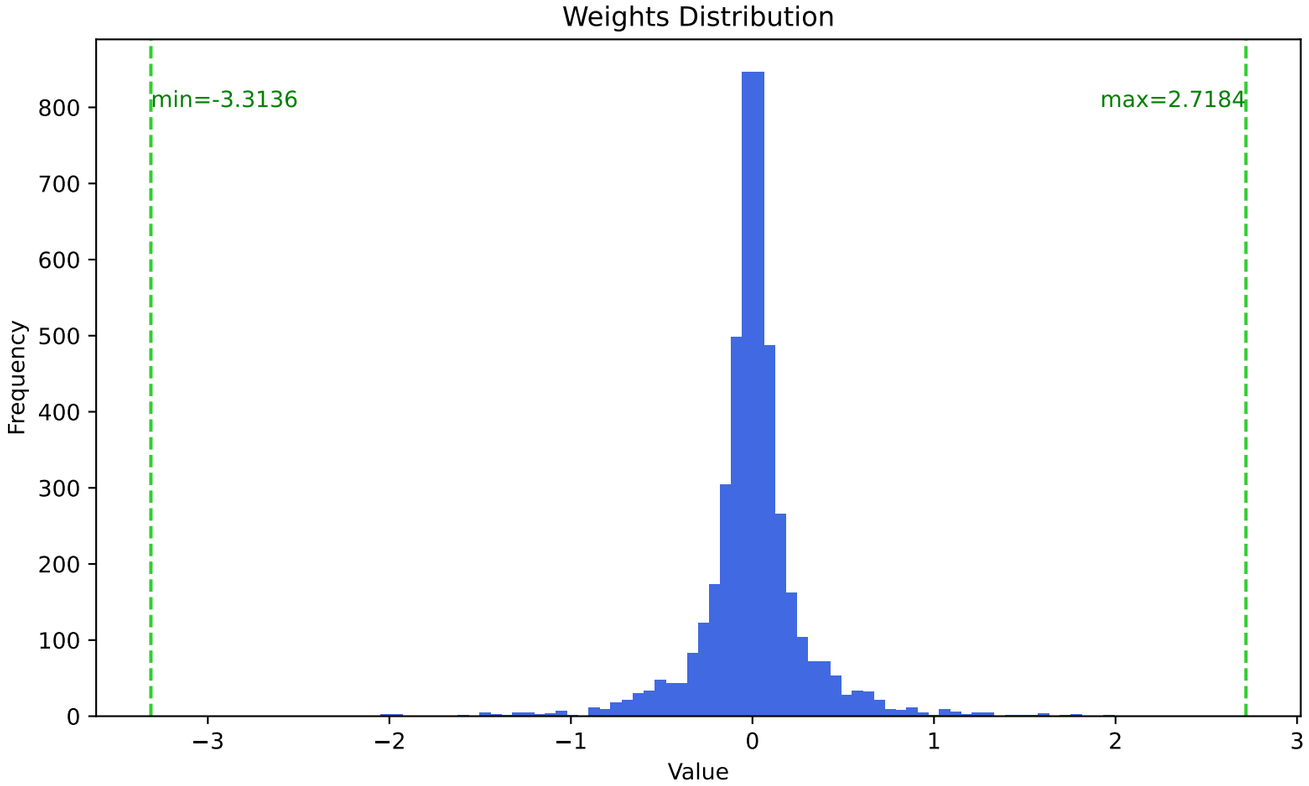
Layer: stem_conv (Conv2D)



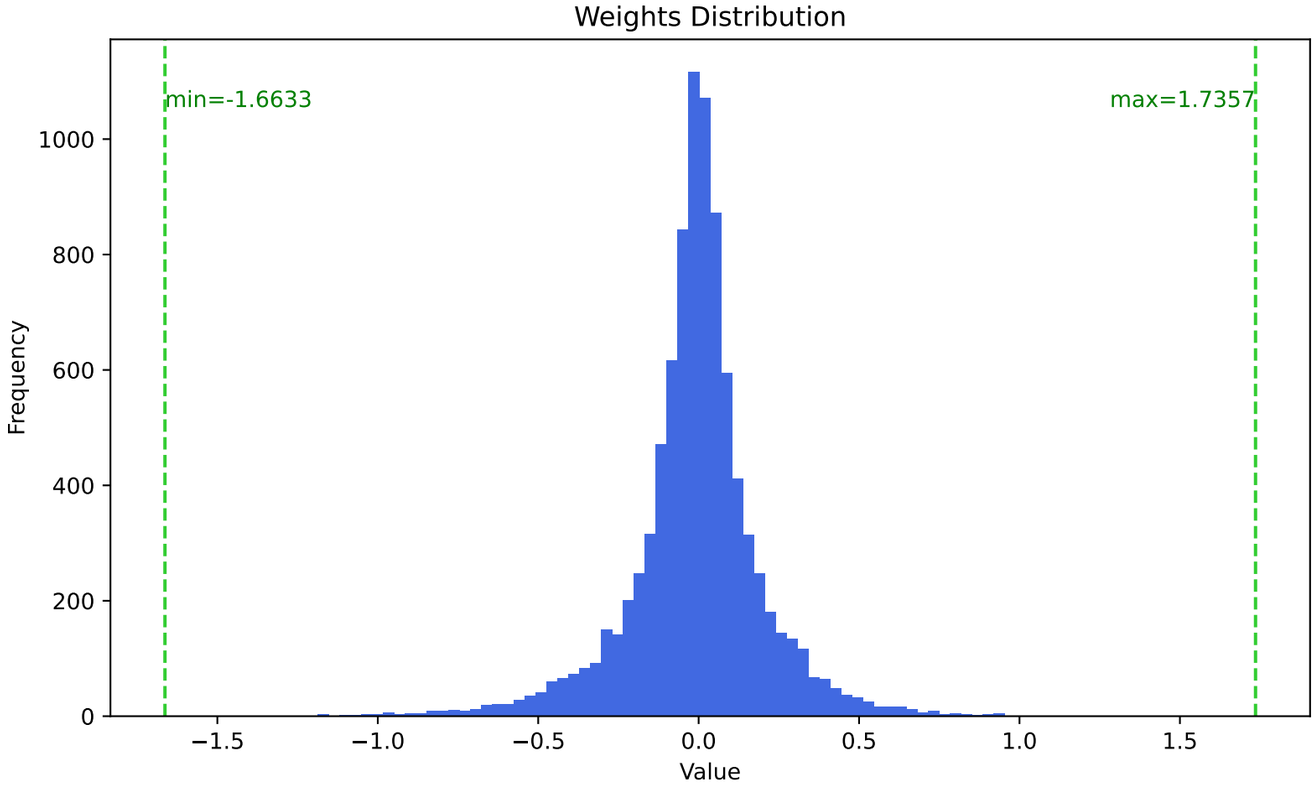

No Biases

Layer: block1a_project_conv (Conv2D)



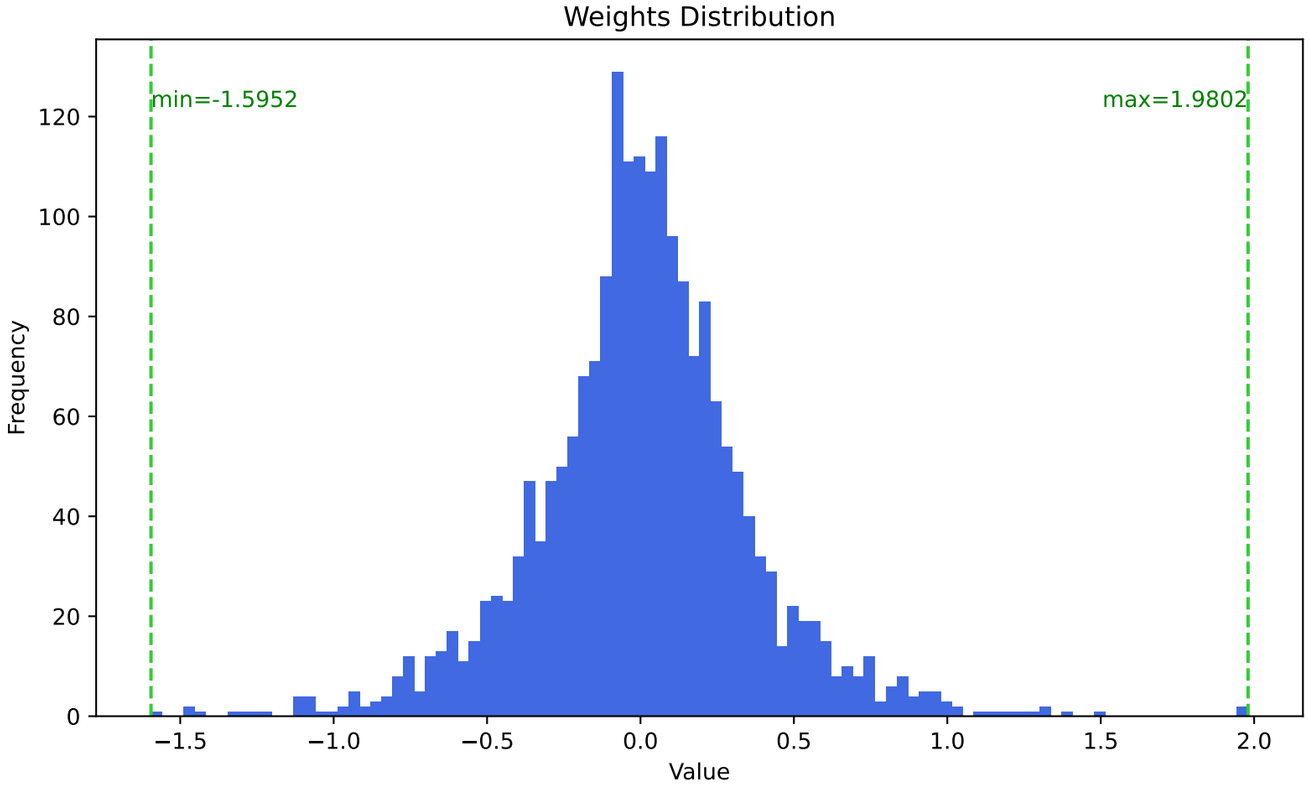

No Biases

Layer: block2a_expand_conv (Conv2D)



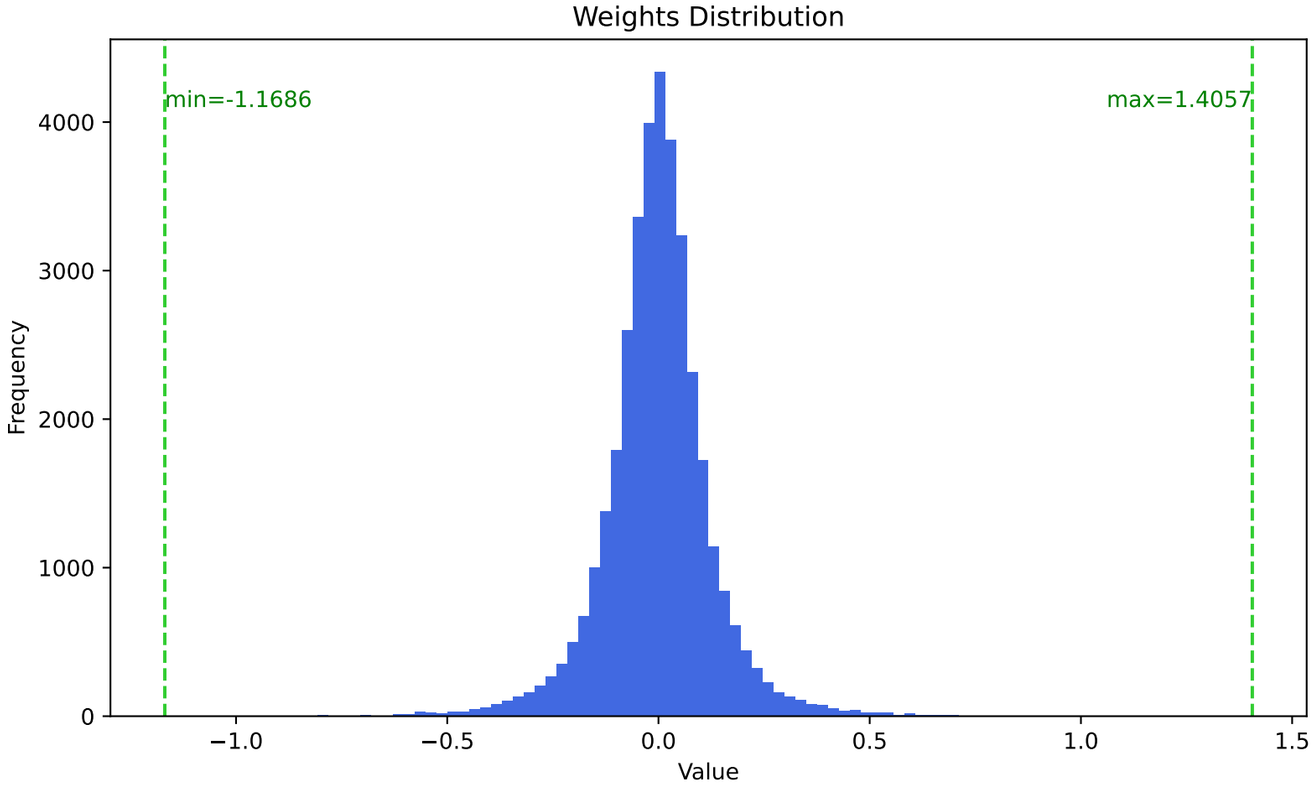

No Biases

Layer: block2a_project_conv (Conv2D)



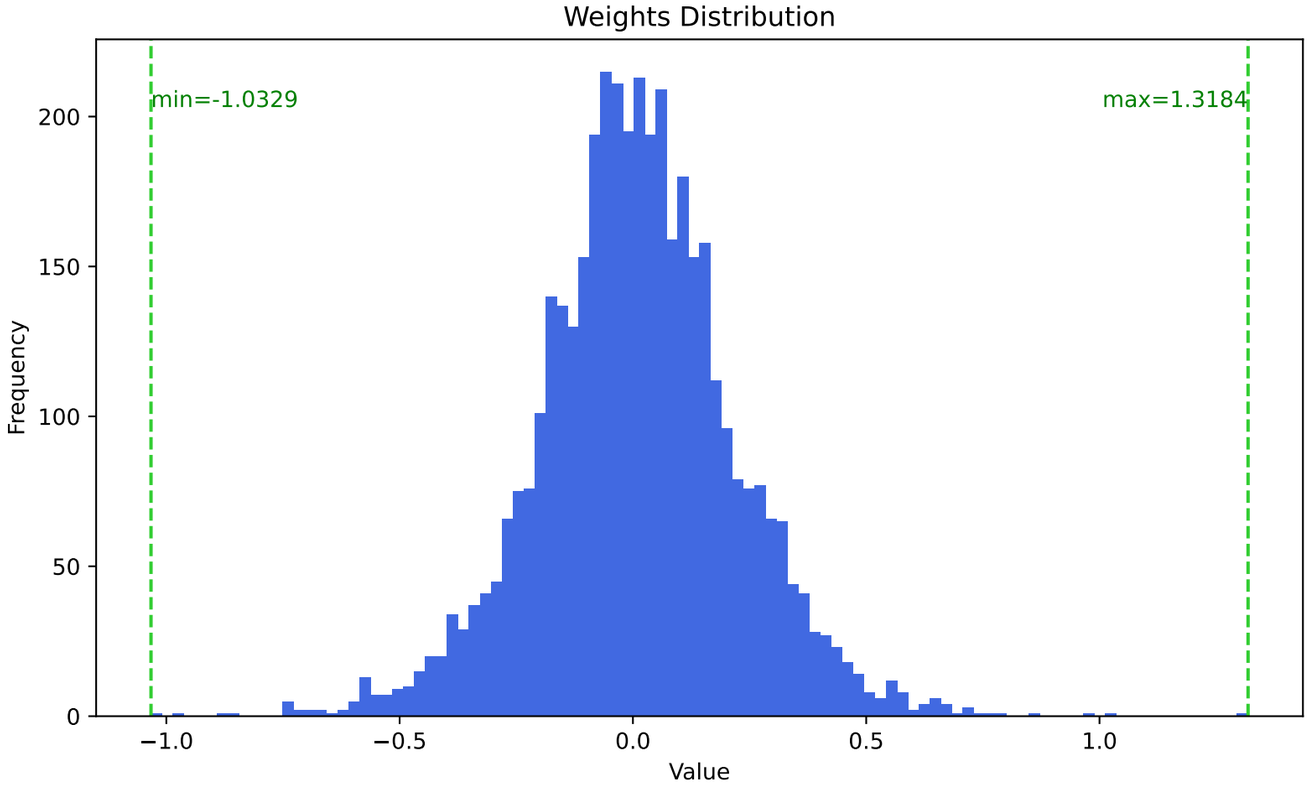

No Biases

Layer: block2b_expand_conv (Conv2D)



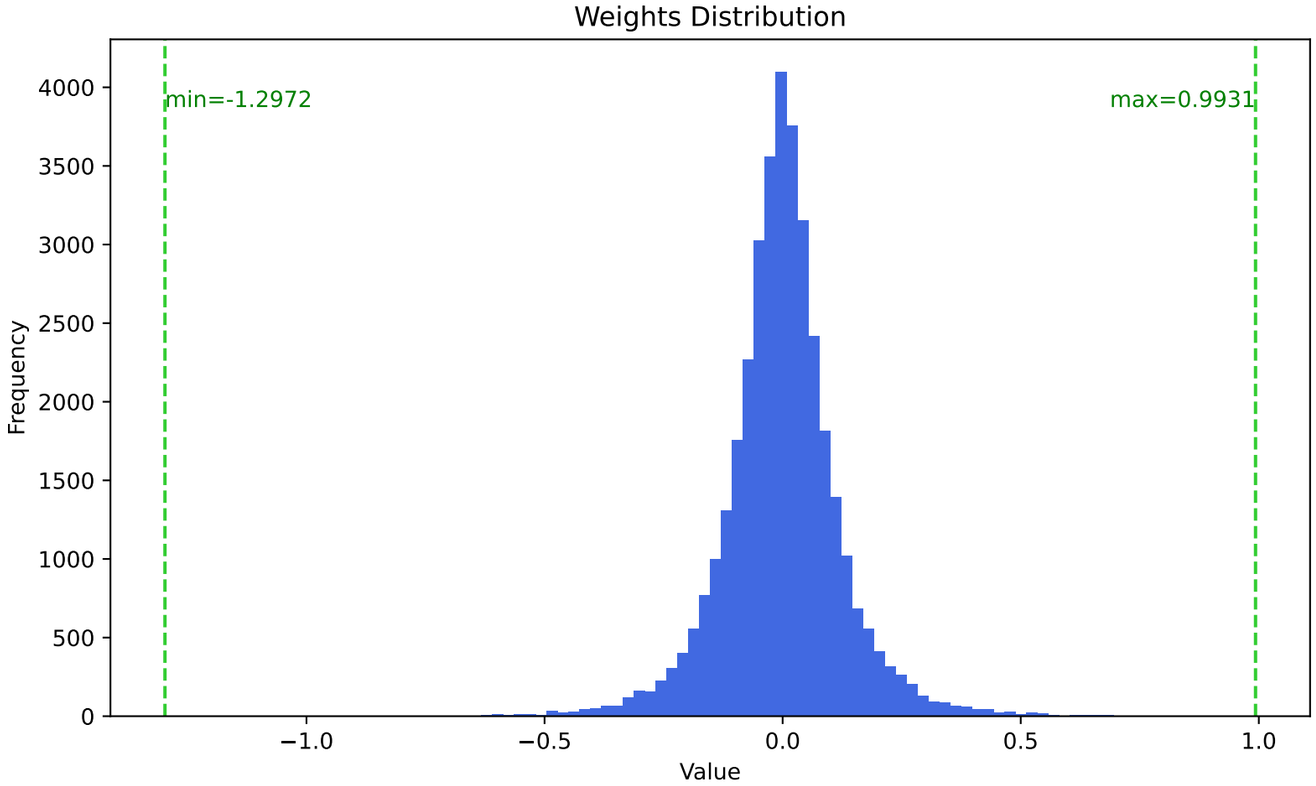

No Biases

Layer: block2b_project_conv (Conv2D)



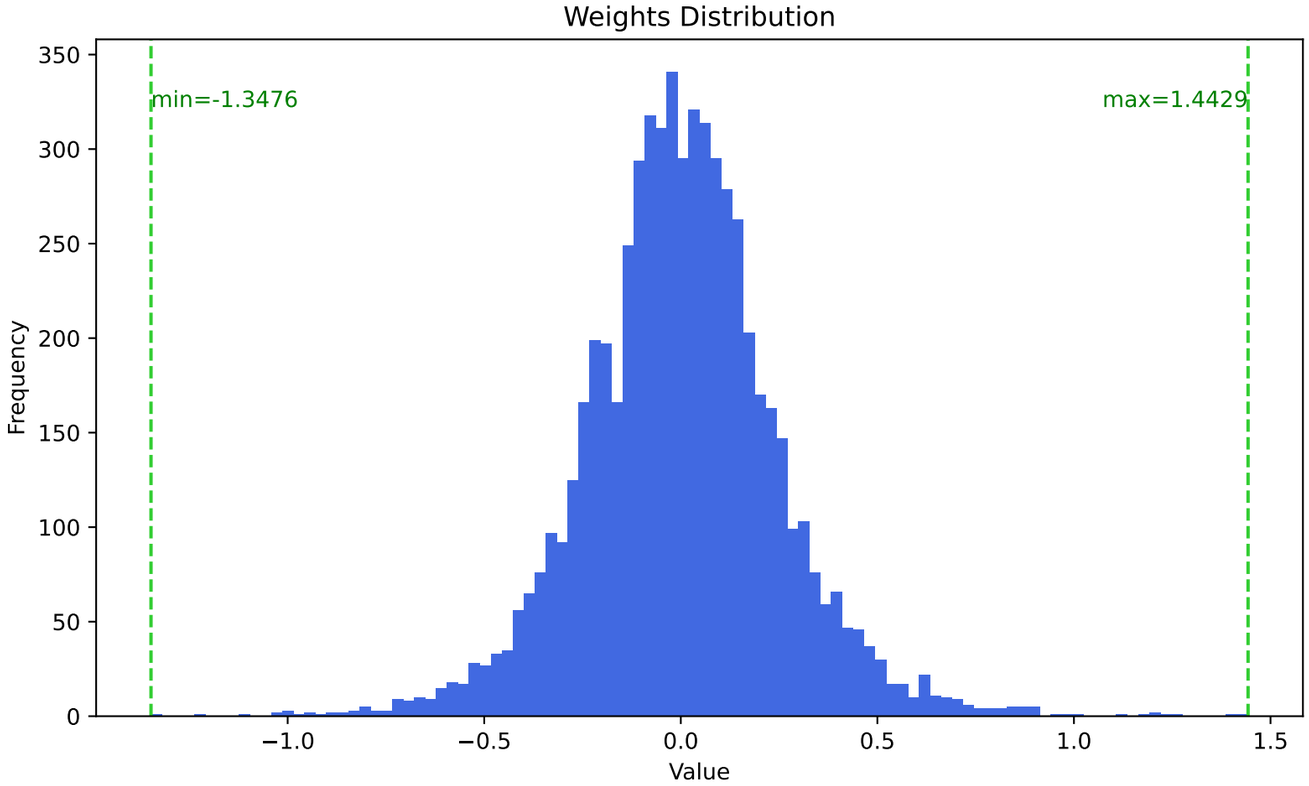

No Biases

Layer: block3a_expand_conv (Conv2D)



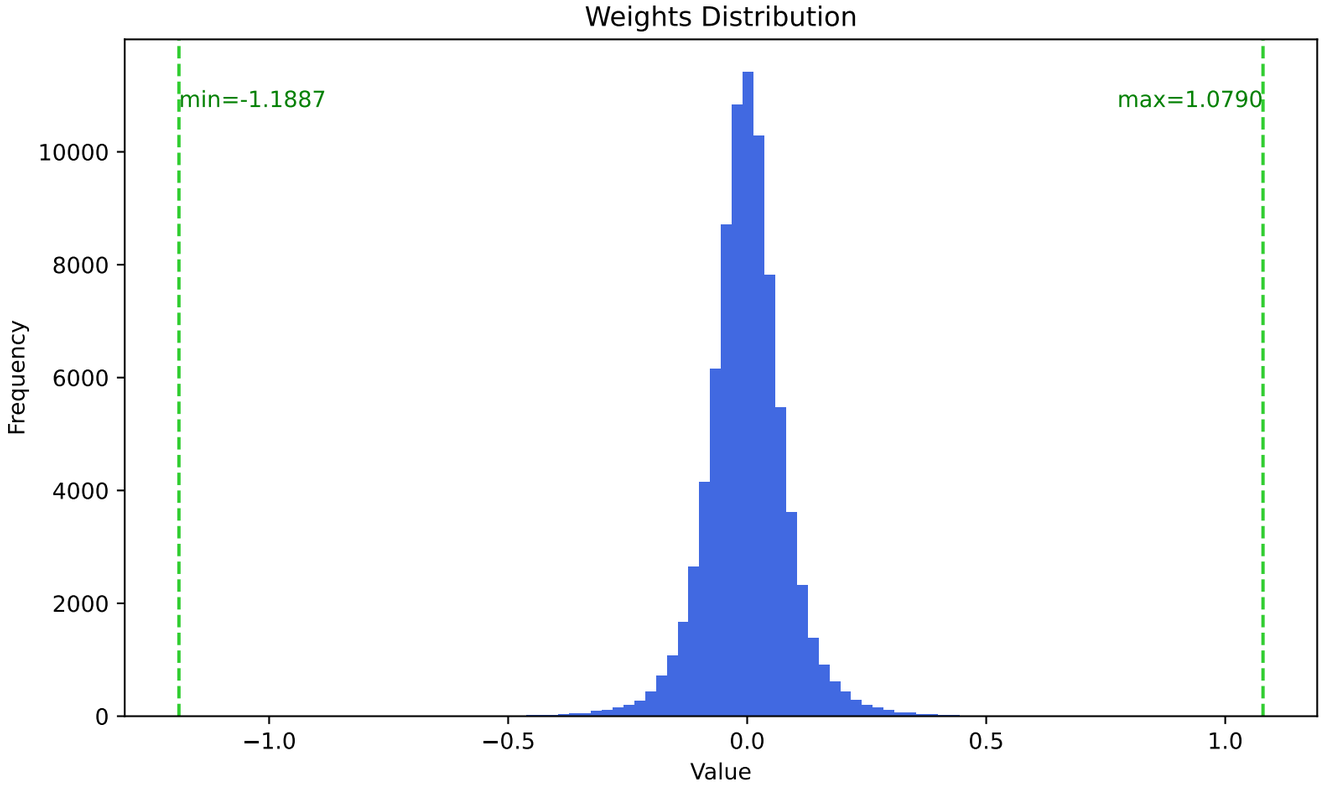

No Biases

Layer: block3a_project_conv (Conv2D)



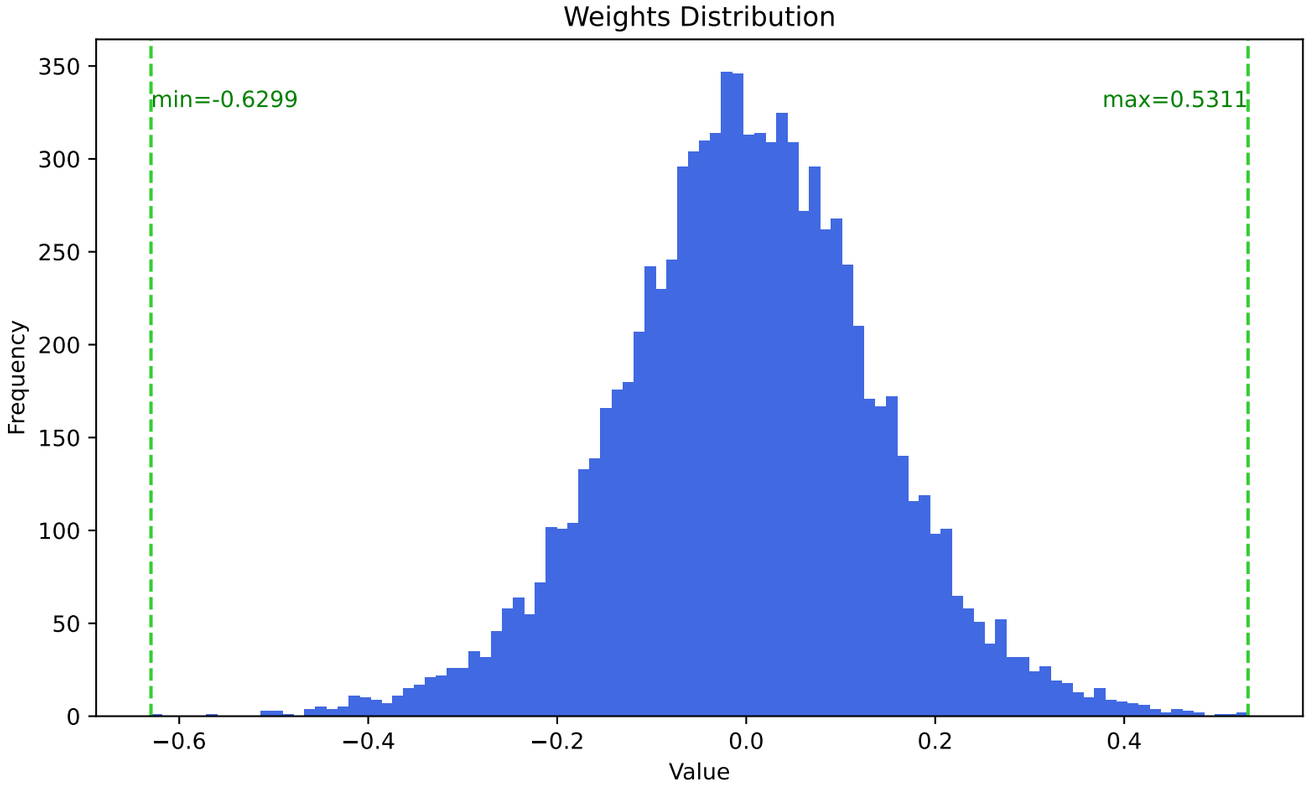

No Biases

Layer: block3b_expand_conv (Conv2D)



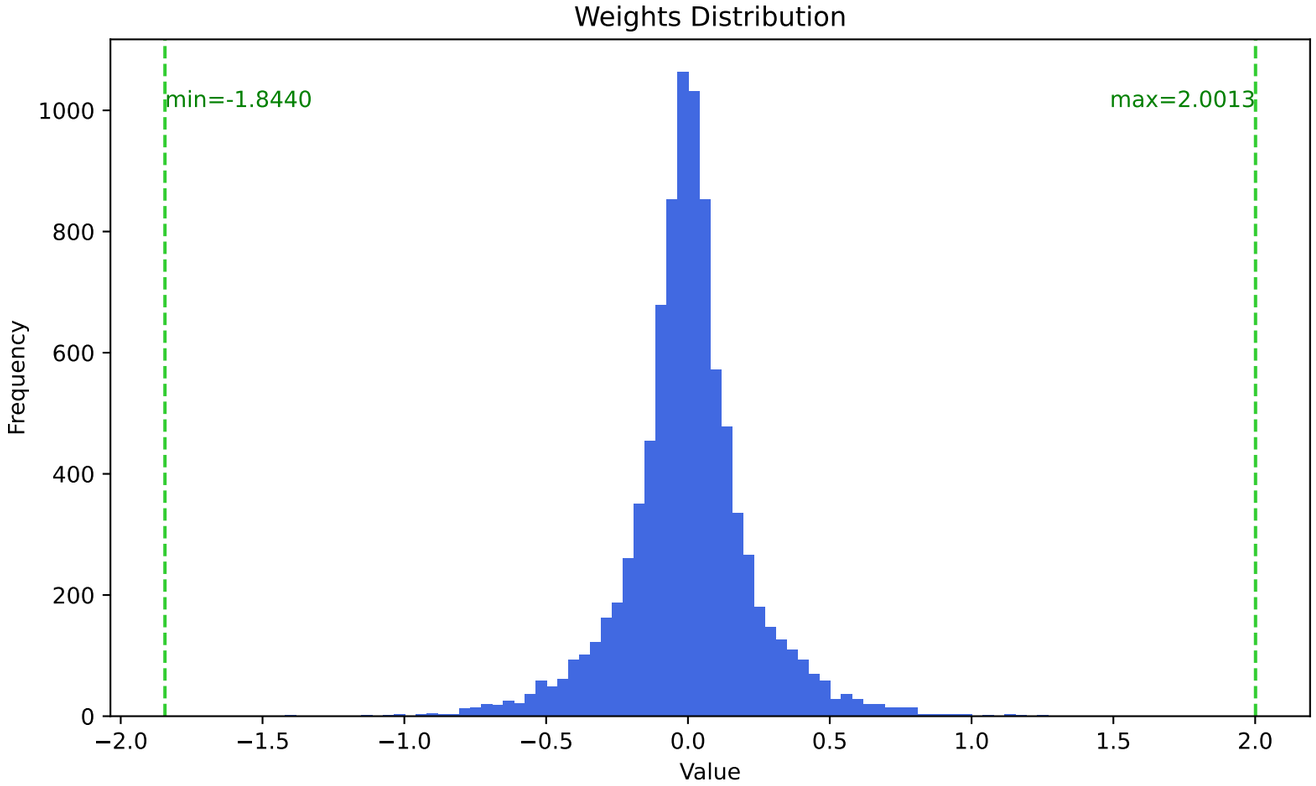

No Biases

Layer: block3b_project_conv (Conv2D)

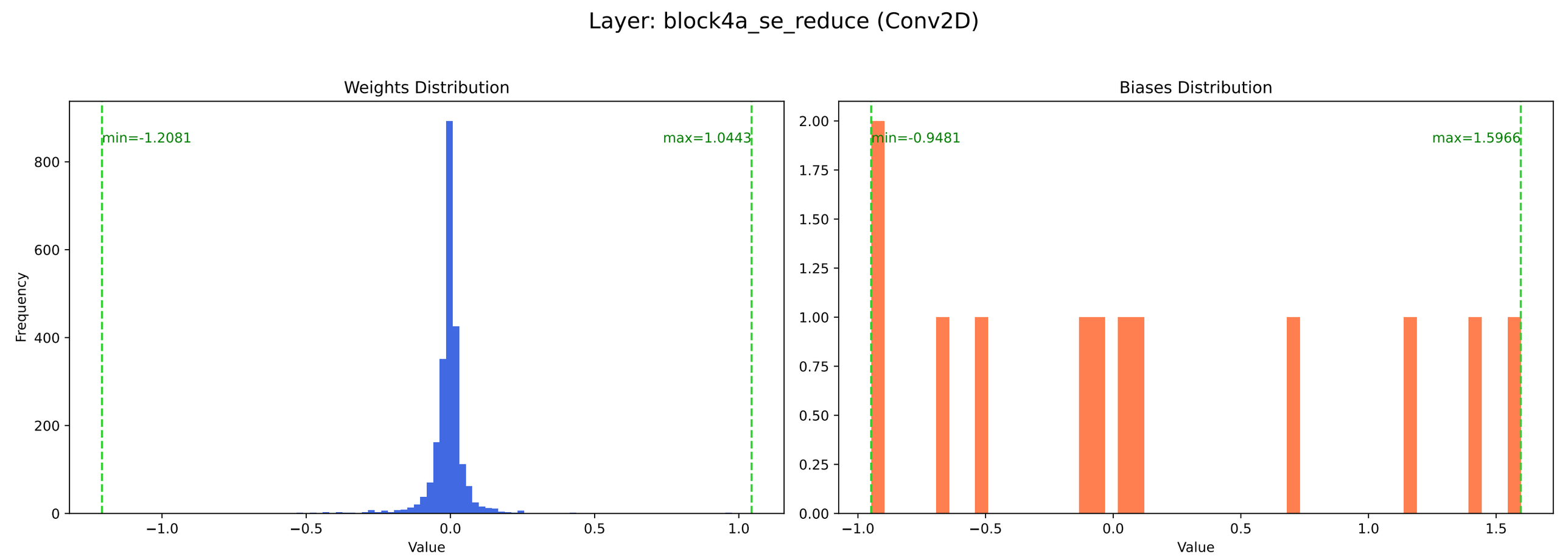


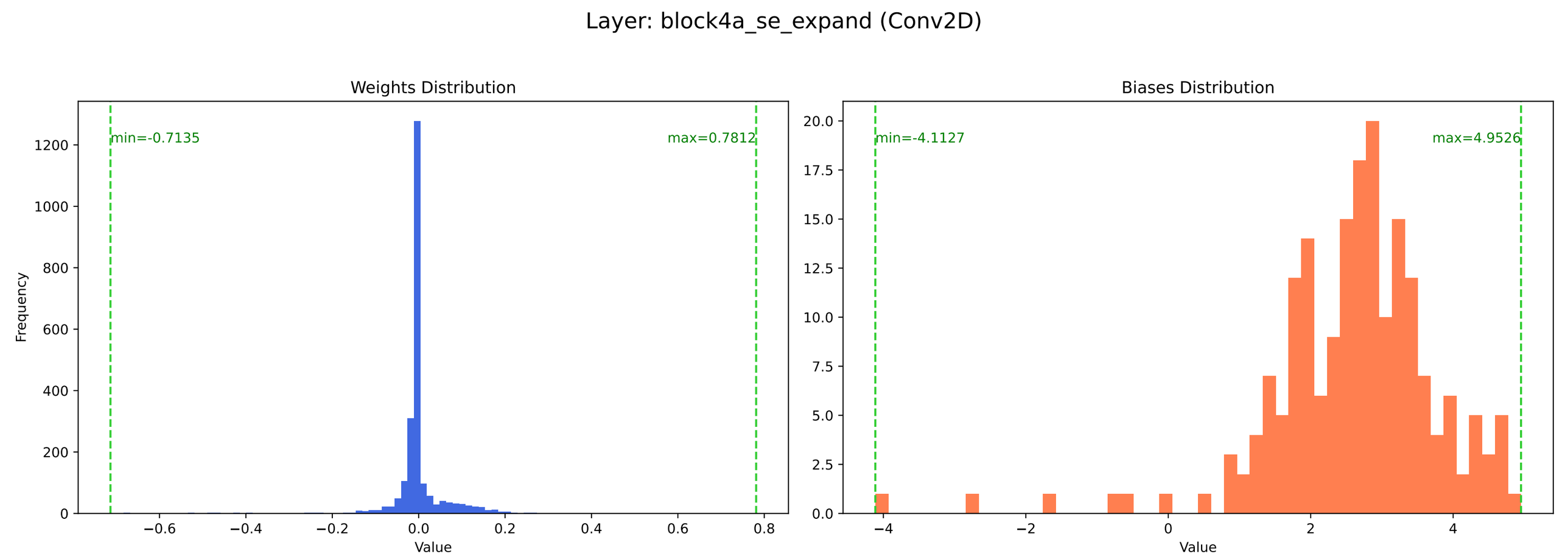

No Biases

Layer: block4a_expand_conv (Conv2D)

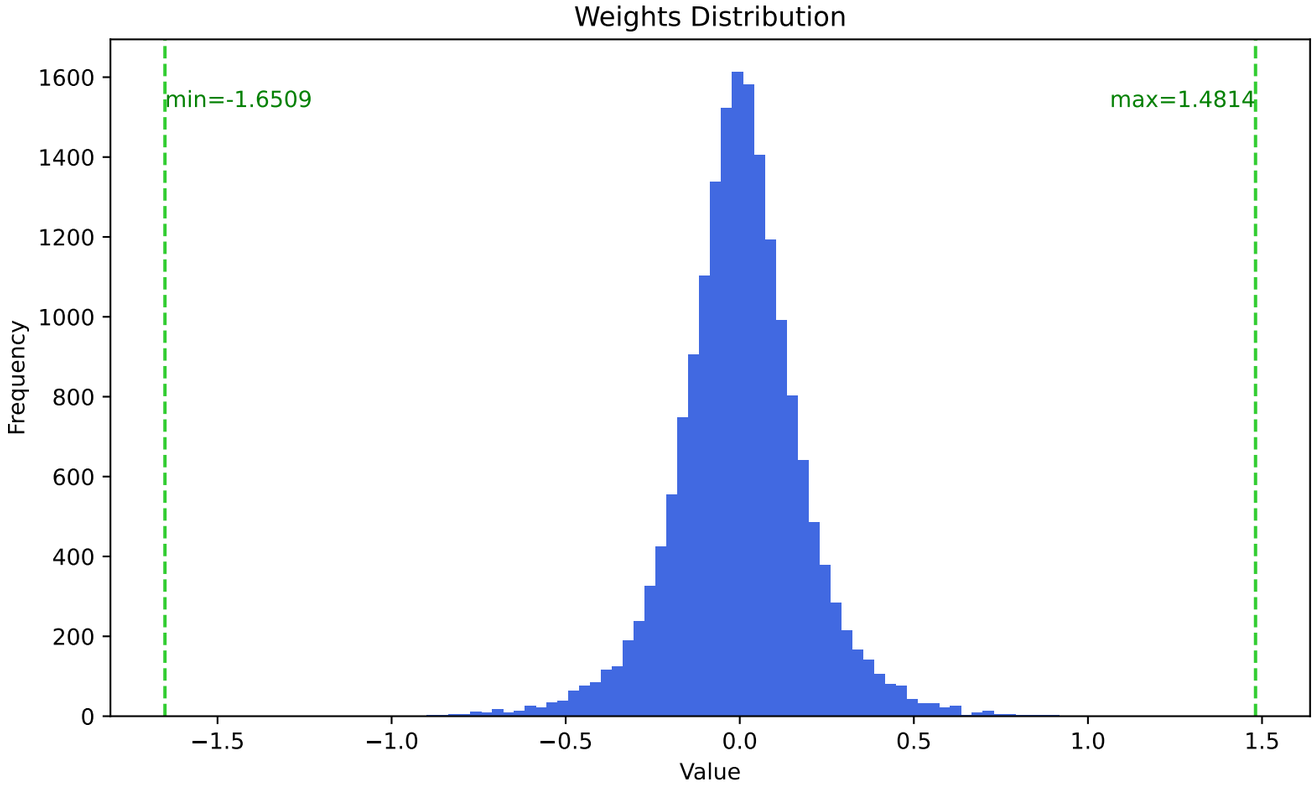



No Biases


Layer: block4a_se_reduce (Conv2D)
Weights Distribution
min=-1.2081
max=1.0443
Frequency
Value
Biases Distribution
min=-0.9481
max=1.5966
Value

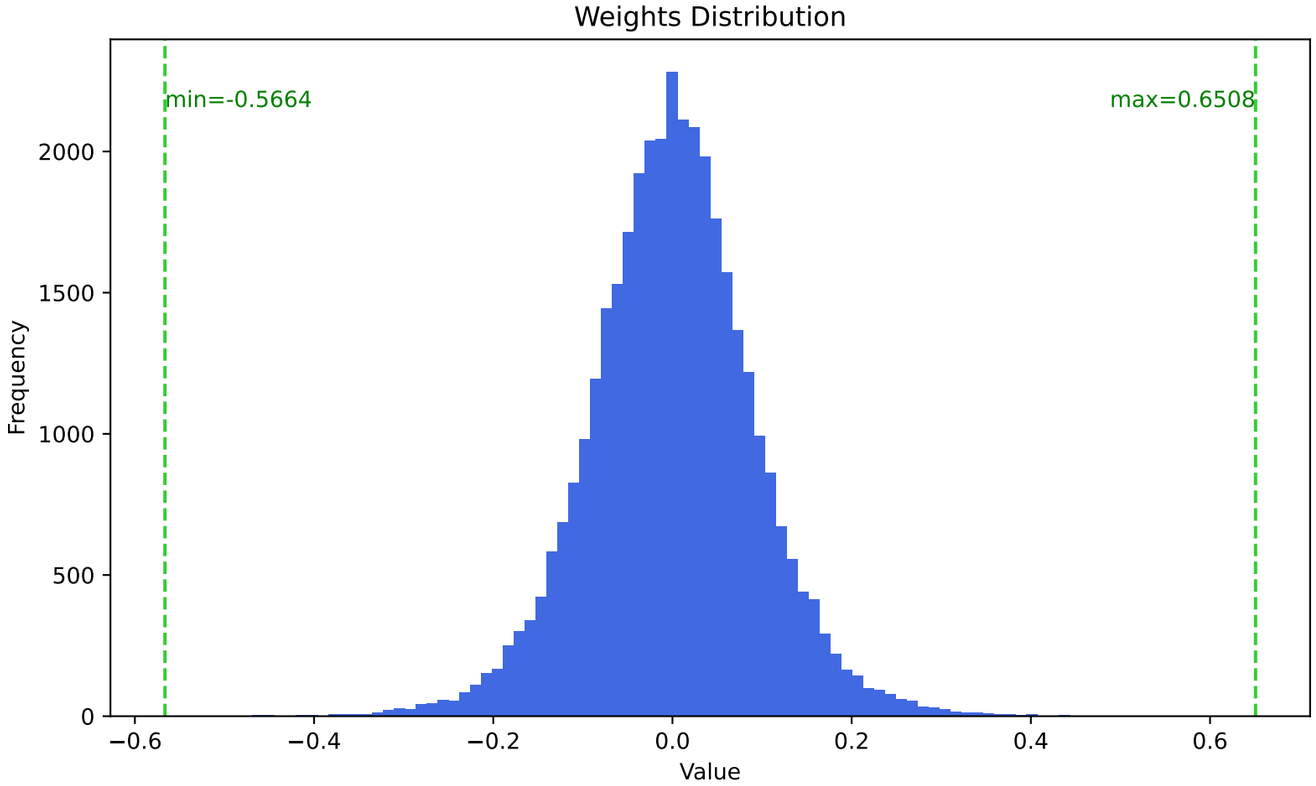

Layer: block4a_se_expand (Conv2D)
Weights Distribution
min=-0.7135
max=0.7812
Frequency
Value
Biases Distribution
min=-4.1127
max=4.9526
Value

Layer: block4a_project_conv (Conv2D)

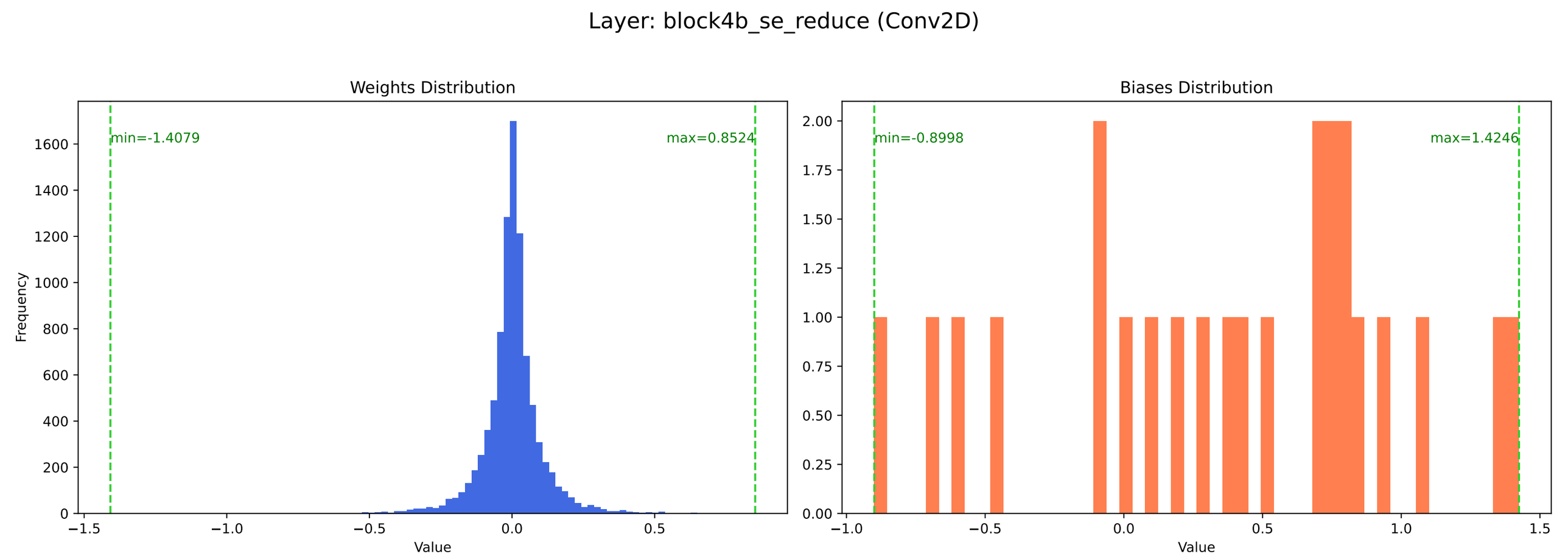


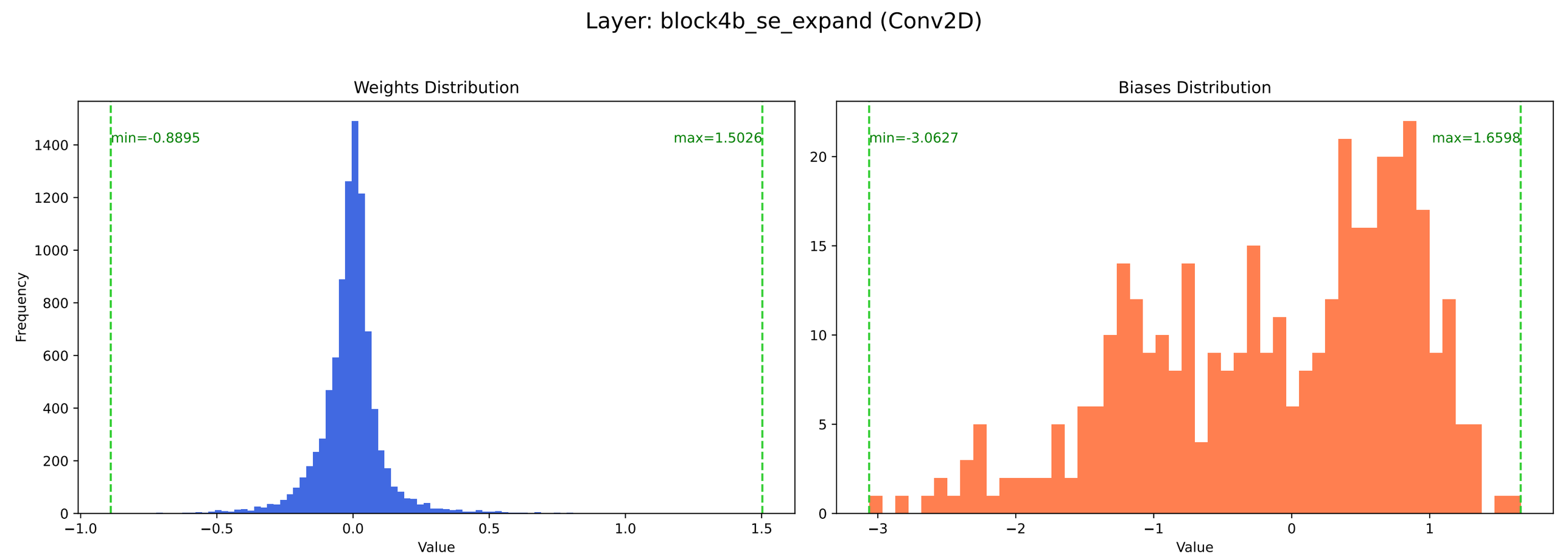

No Biases

Layer: block4b_expand_conv (Conv2D)

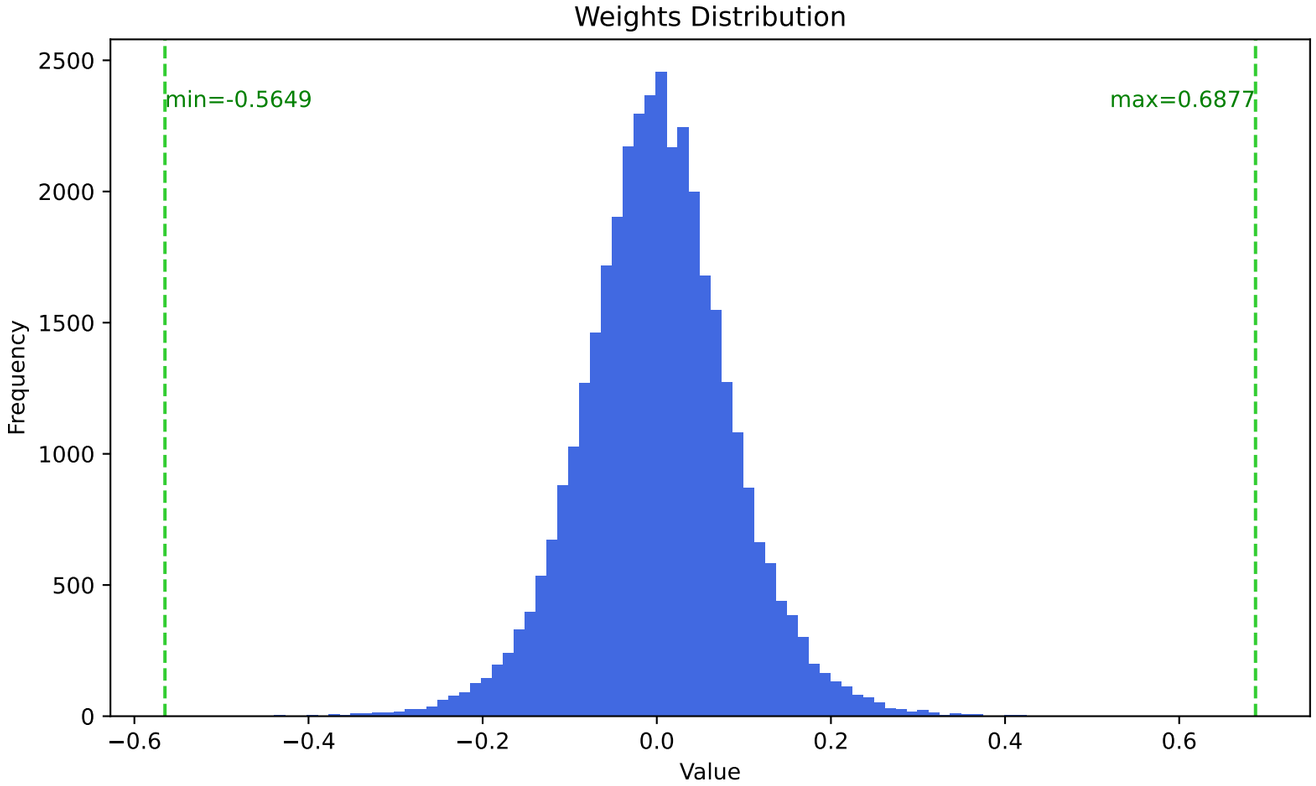



No Biases


Layer: block4b_se_reduce (Conv2D)
Weights Distribution
min=-1.4079
max=0.8524
Frequency
Value
Biases Distribution
min=-0.8998
max=1.4246
Value

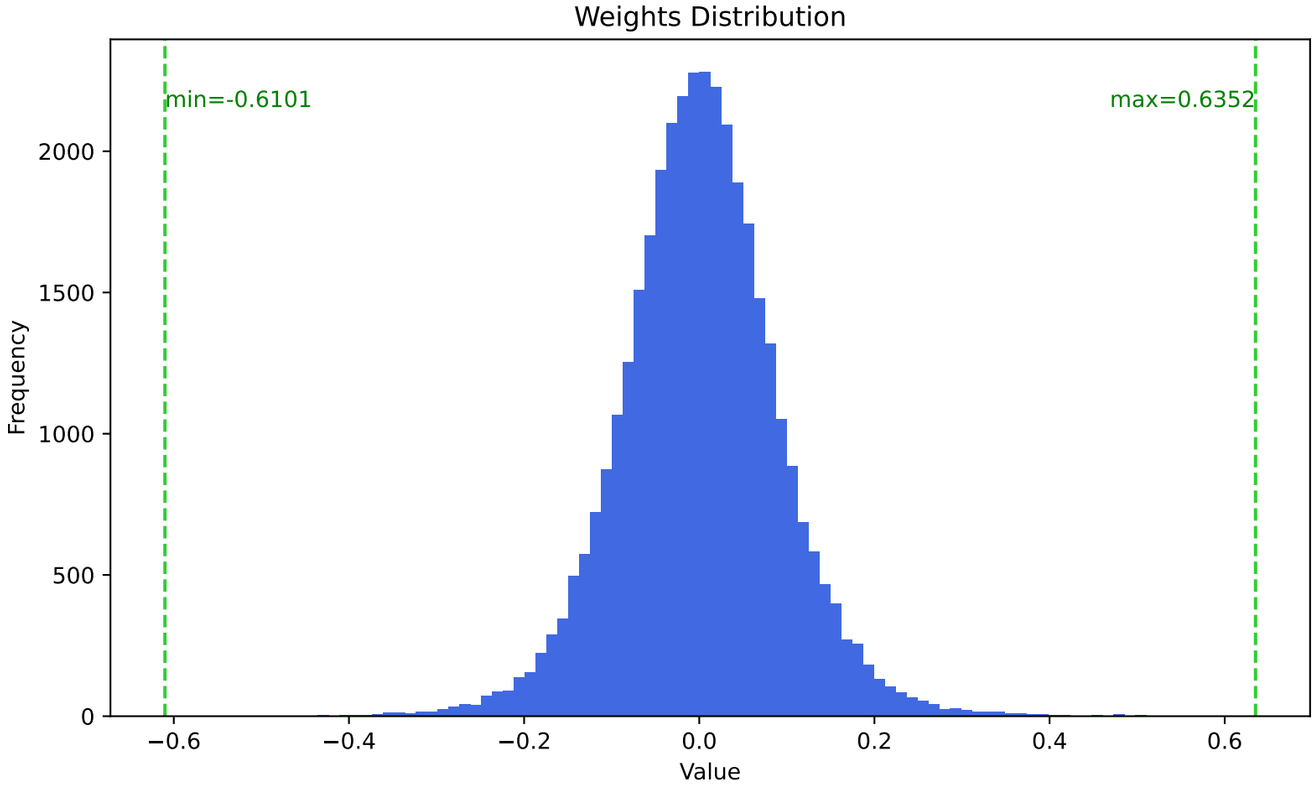

Layer: block4b_se_expand (Conv2D)
Weights Distribution
min=-0.8895
max=1.5026
Frequency
Value
Biases Distribution
min=-3.0627
max=1.6598
Value

Layer: block4b_project_conv (Conv2D)

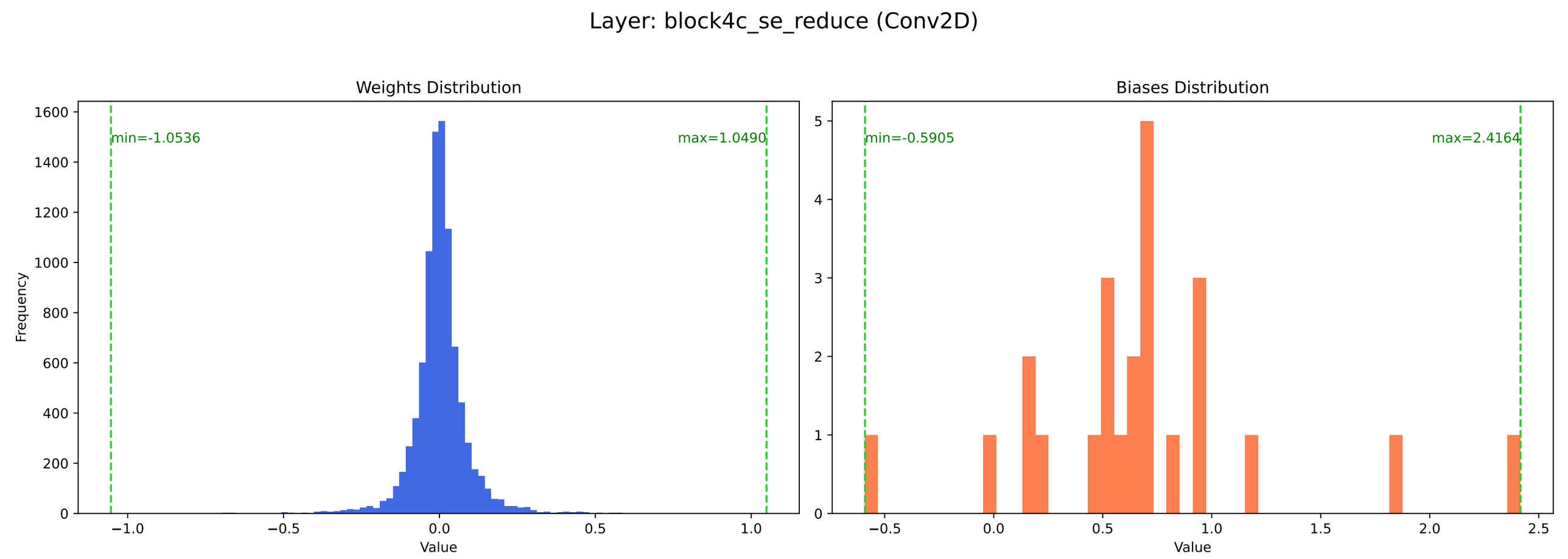


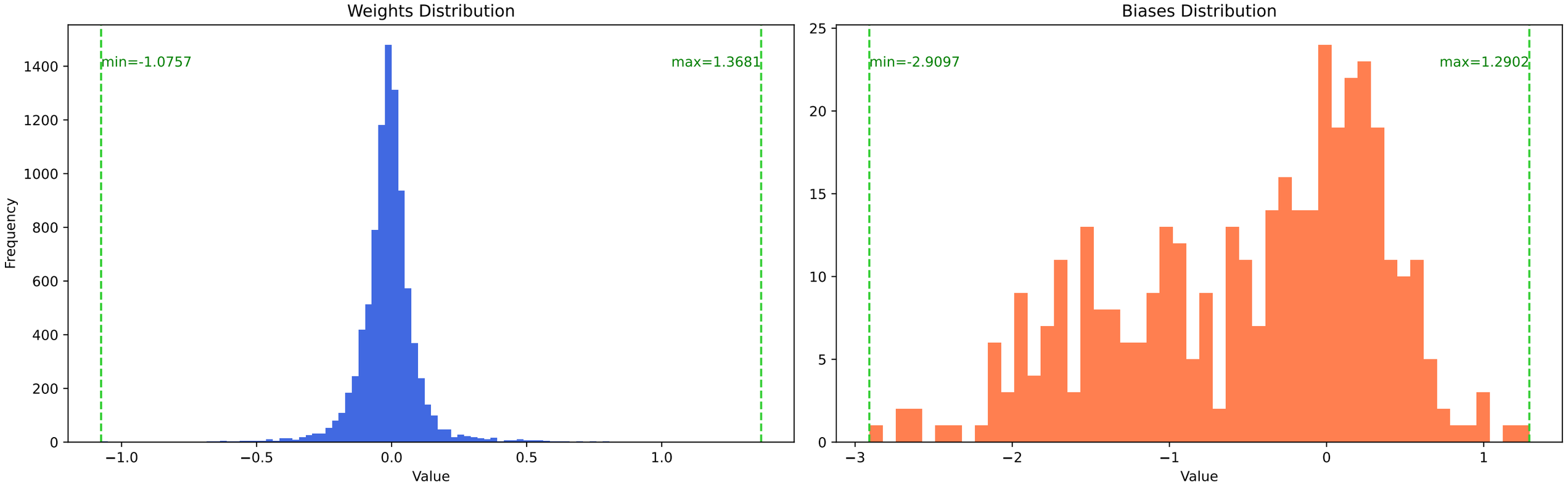

No Biases

Layer: block4c_expand_conv (Conv2D)

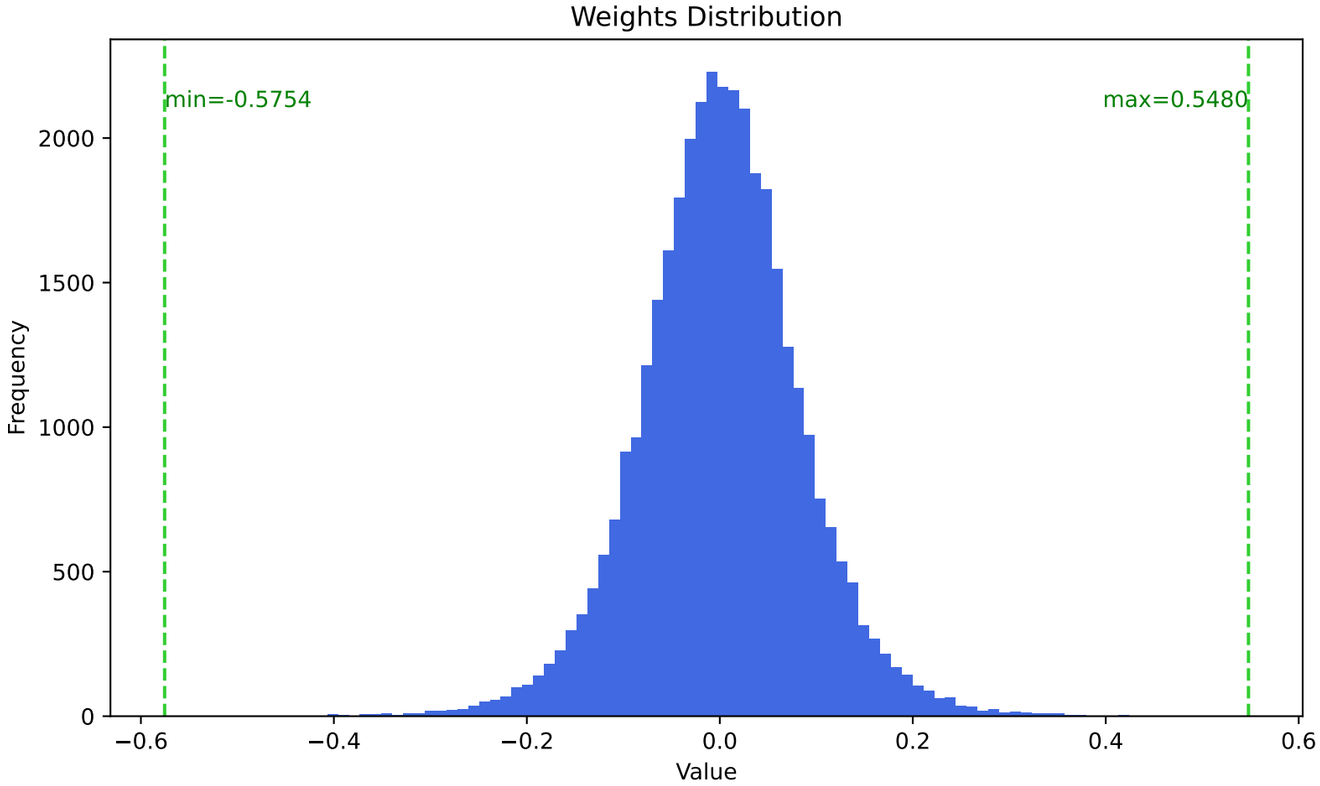



No Biases


Layer: block4c_se_reduce (Conv2D)
Weights Distribution
min=-1.0536
max=1.0490
Frequency
Value
Biases Distribution
min=-0.5905
max=2.4164
Value

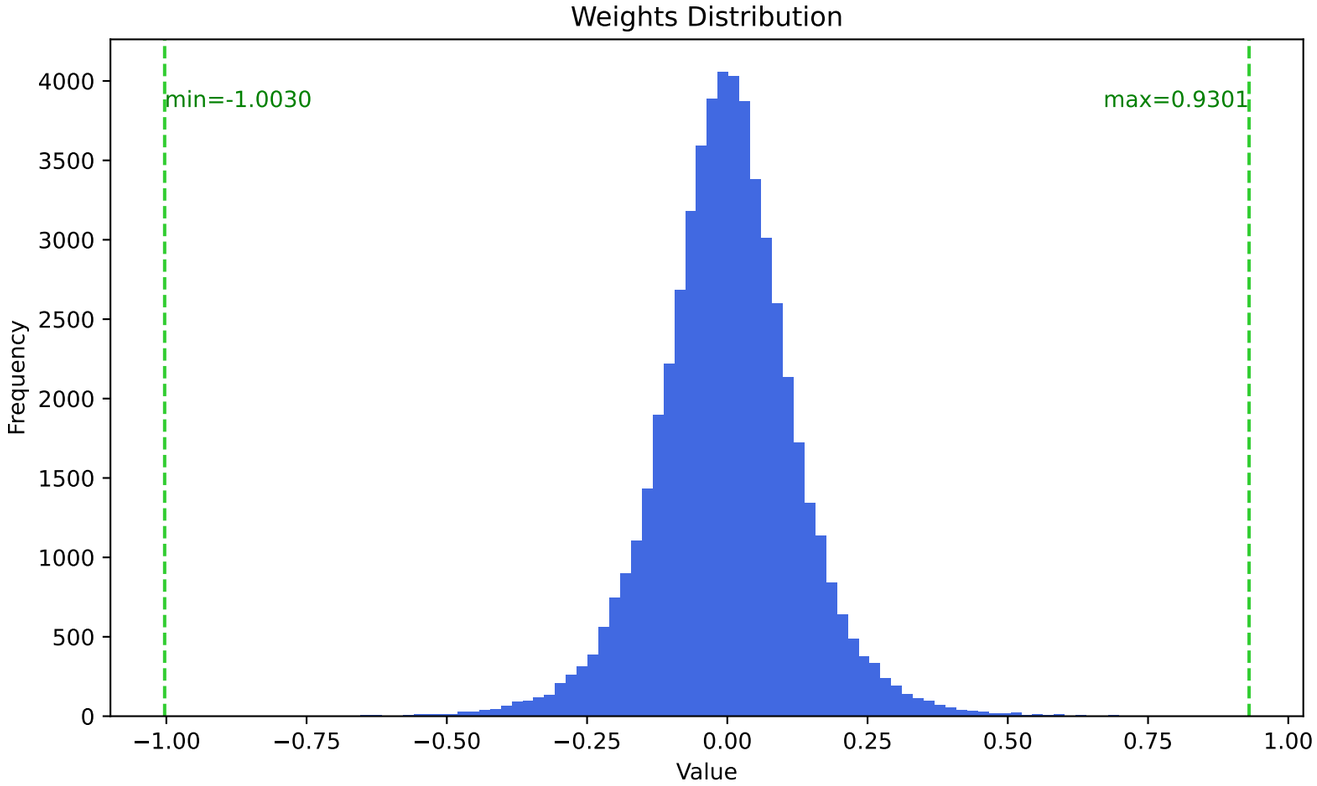

Layer: block4c_se_expand (Conv2D)
Weights Distribution
min=-1.0757
max=1.3681
Frequency
Value
Biases Distribution
min=-2.9097
max=1.2902
Value

Layer: block4c_project_conv (Conv2D)

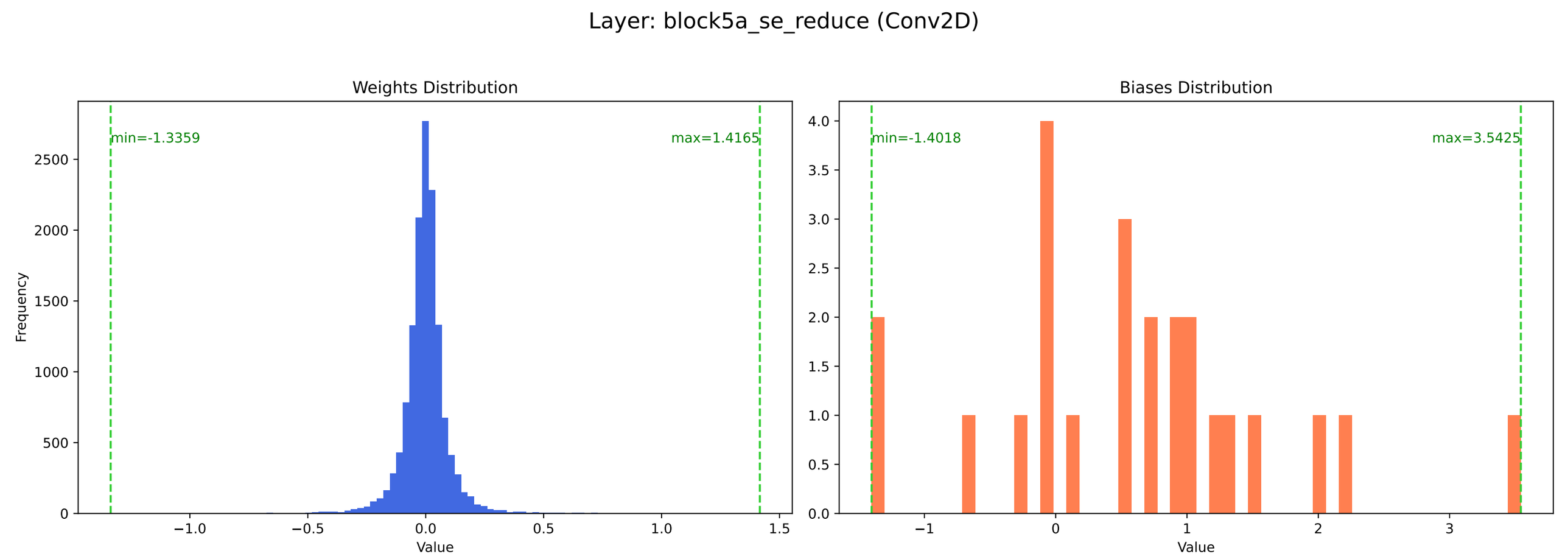


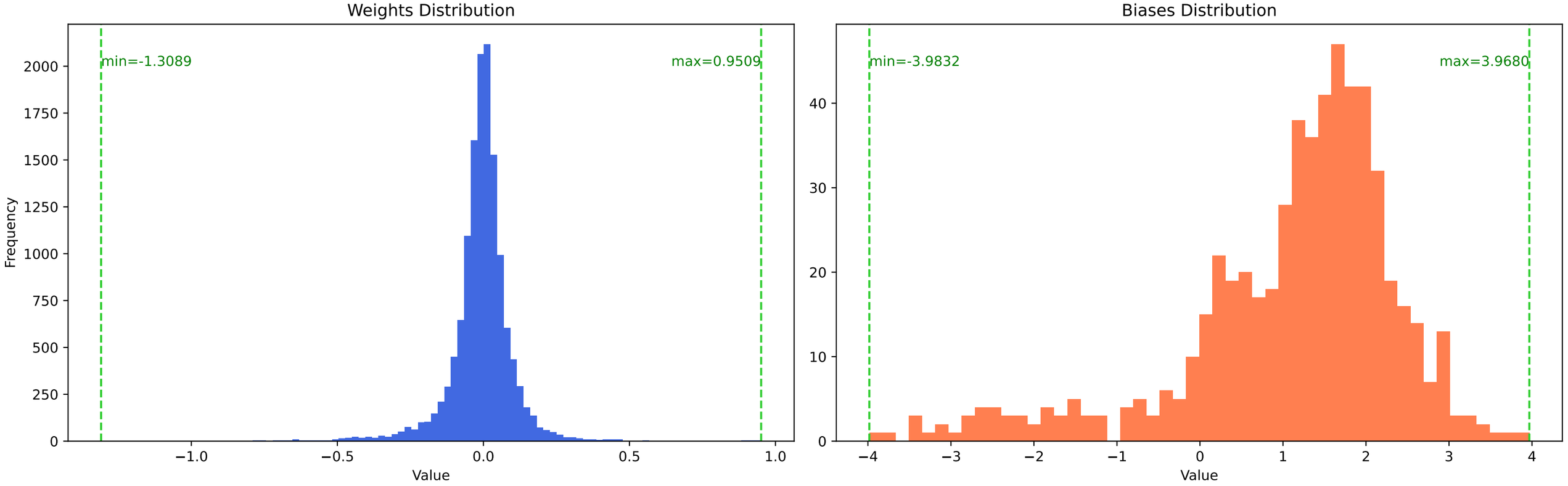

No Biases

Layer: block5a_expand_conv (Conv2D)

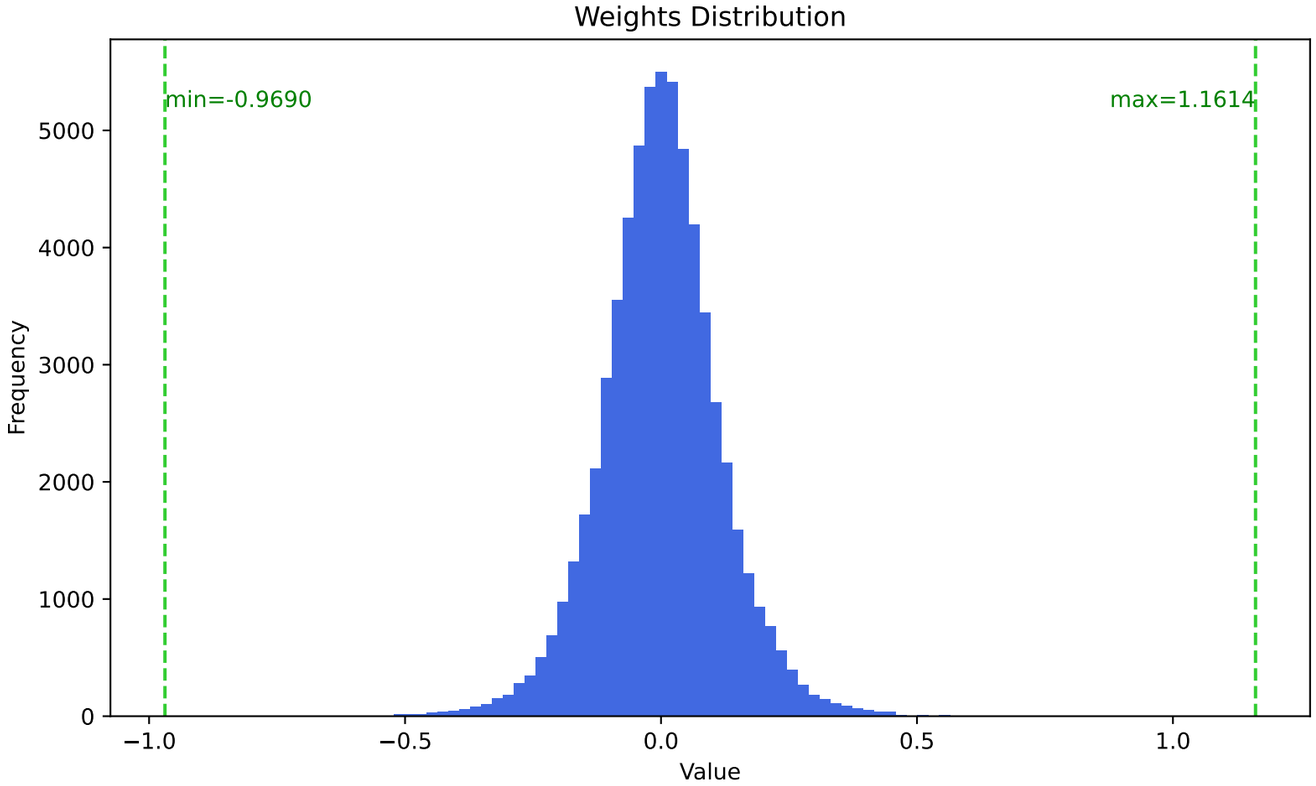



No Biases


Layer: block5a_se_reduce (Conv2D)
Weights Distribution
min=-1.3359
max=1.4165
Frequency
Value
Biases Distribution
min=-1.4018
max=3.5425
Value

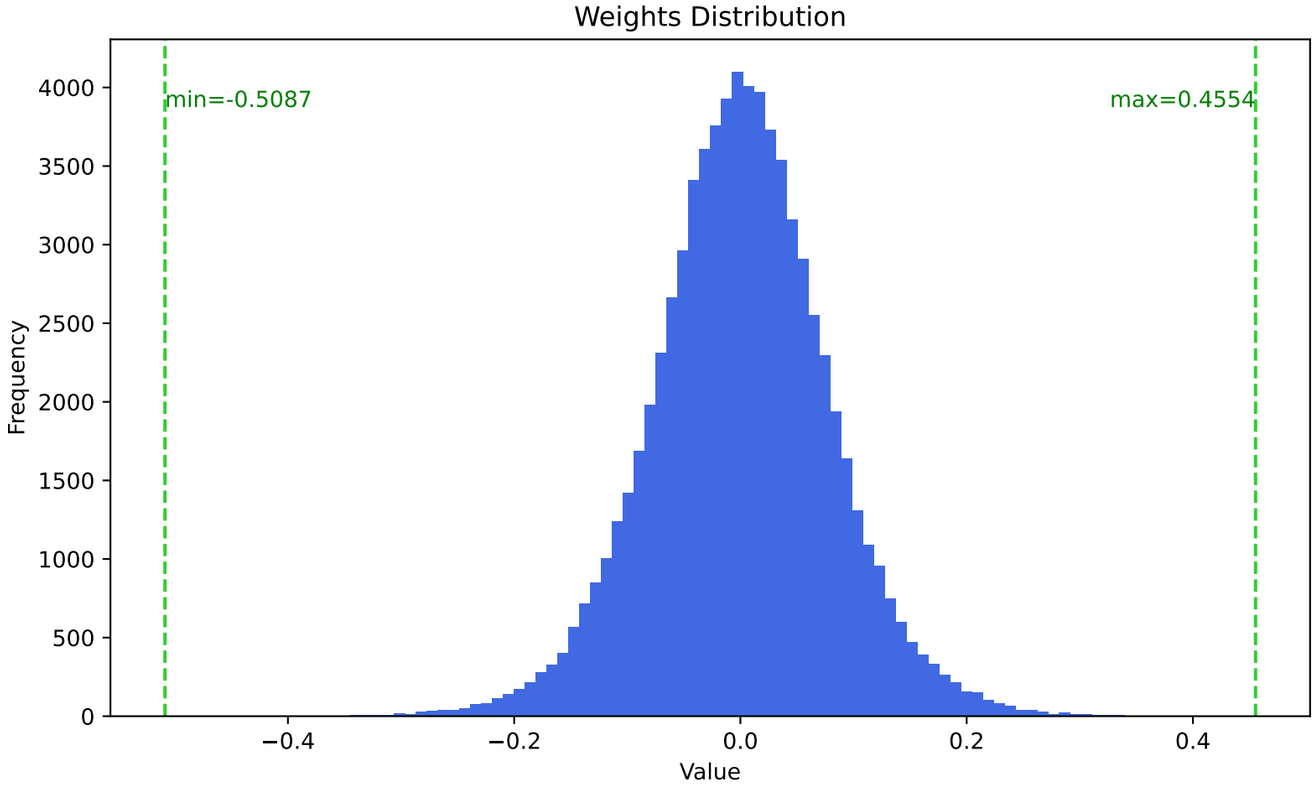

Layer: block5a_se_expand (Conv2D)
Weights Distribution
min=-1.3089
max=0.9509
Frequency
Value
Biases Distribution
min=-3.9832
max=3.9680
Value

Layer: block5a_project_conv (Conv2D)

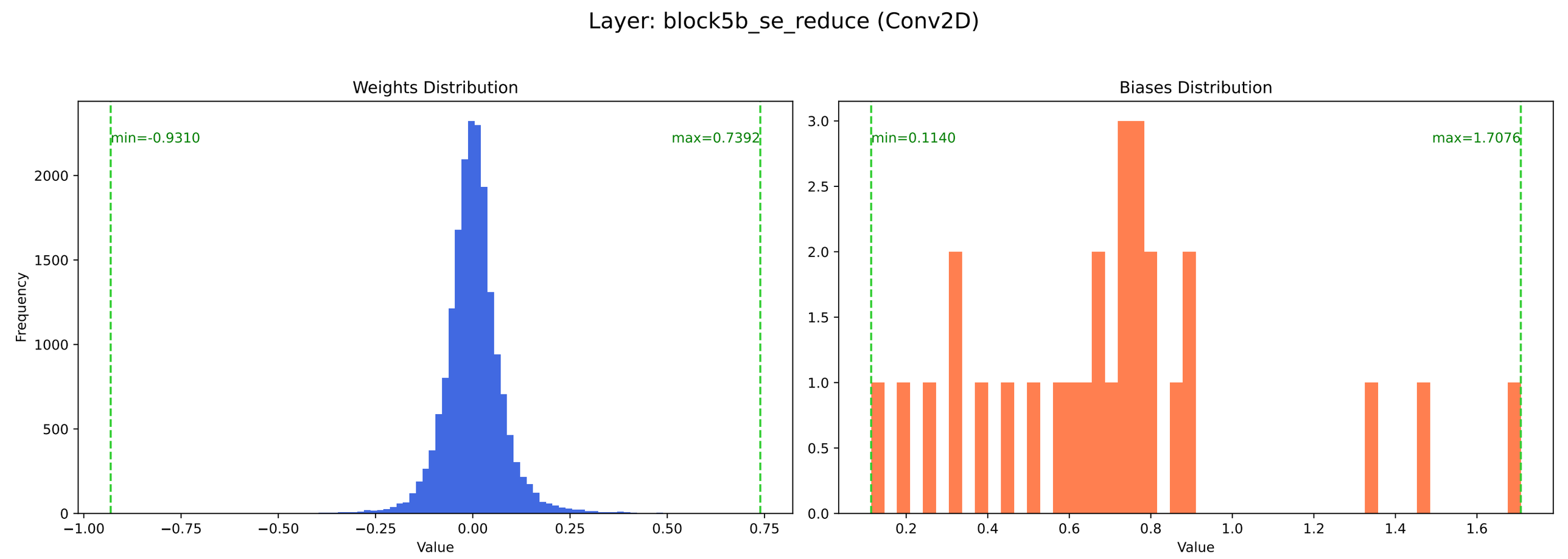


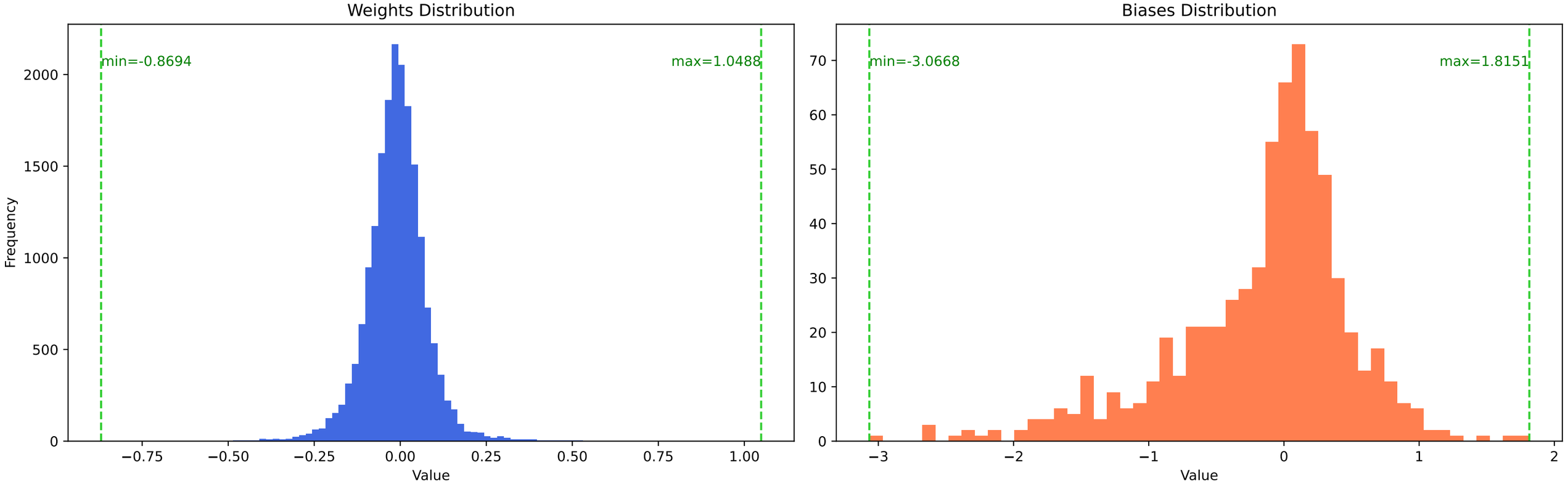

No Biases

Layer: block5b_expand_conv (Conv2D)

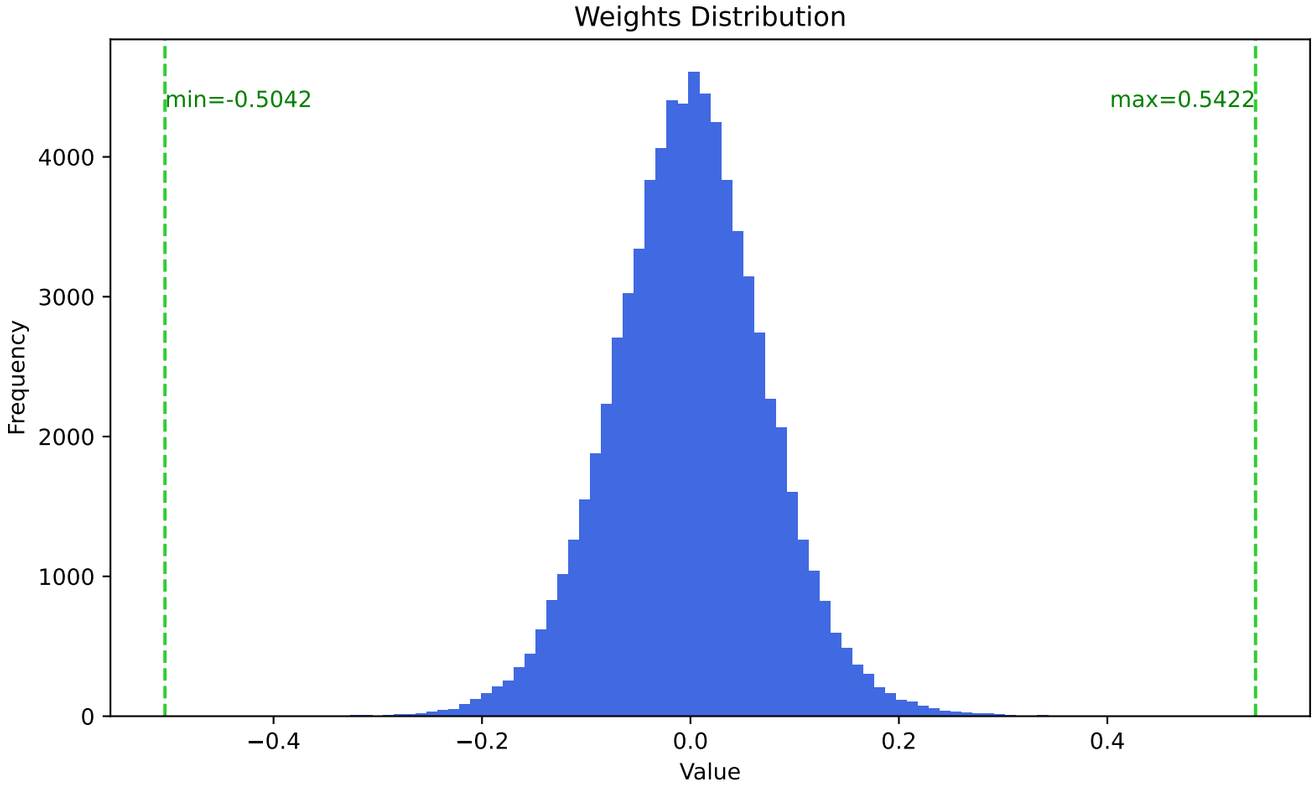



No Biases


Layer: block5b_se_reduce (Conv2D)
Weights Distribution
min=-0.9310
max=0.7392
Frequency
Value
Biases Distribution
min=0.1140
max=1.7076
Value

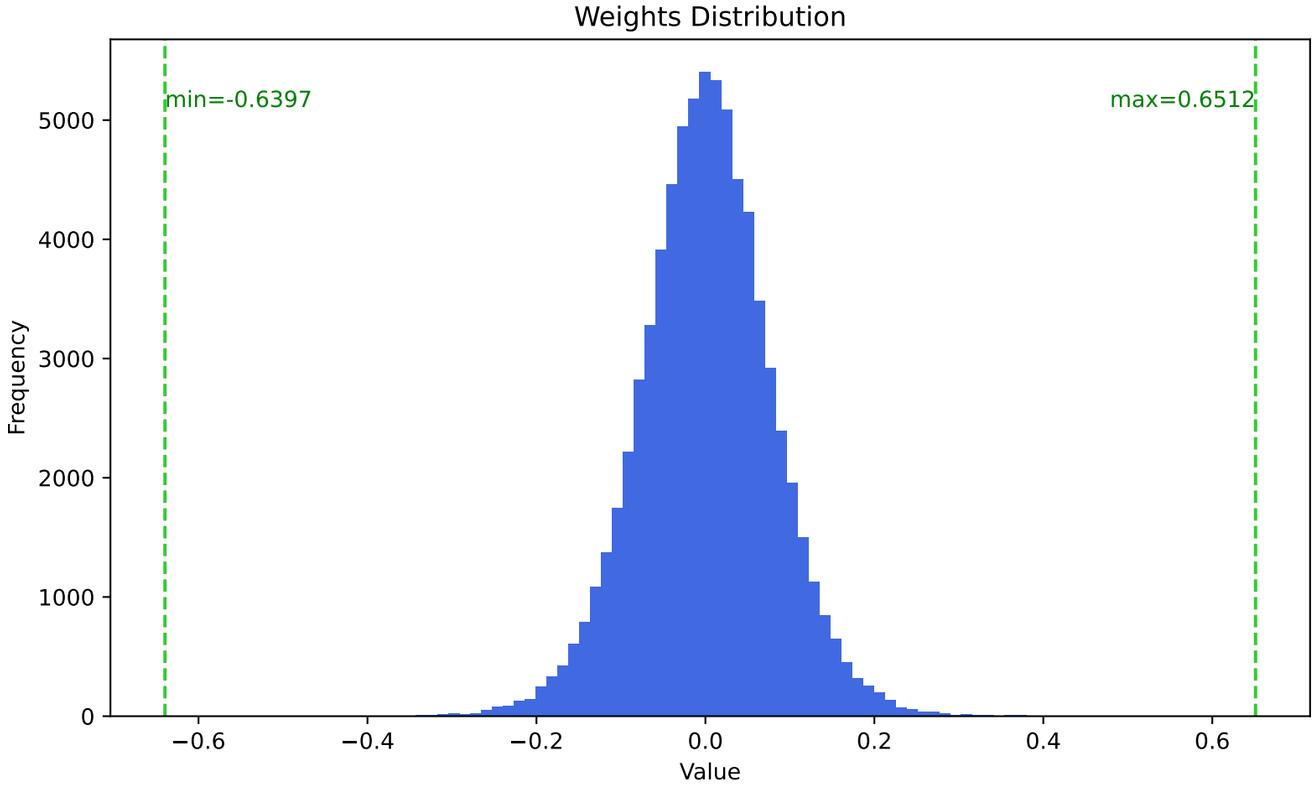

Layer: block5b_se_expand (Conv2D)
Weights Distribution
min=-0.8694
max=1.0488
Frequency
Value
Biases Distribution
min=-3.0668
max=1.8151
Value

Layer: block5b_project_conv (Conv2D)

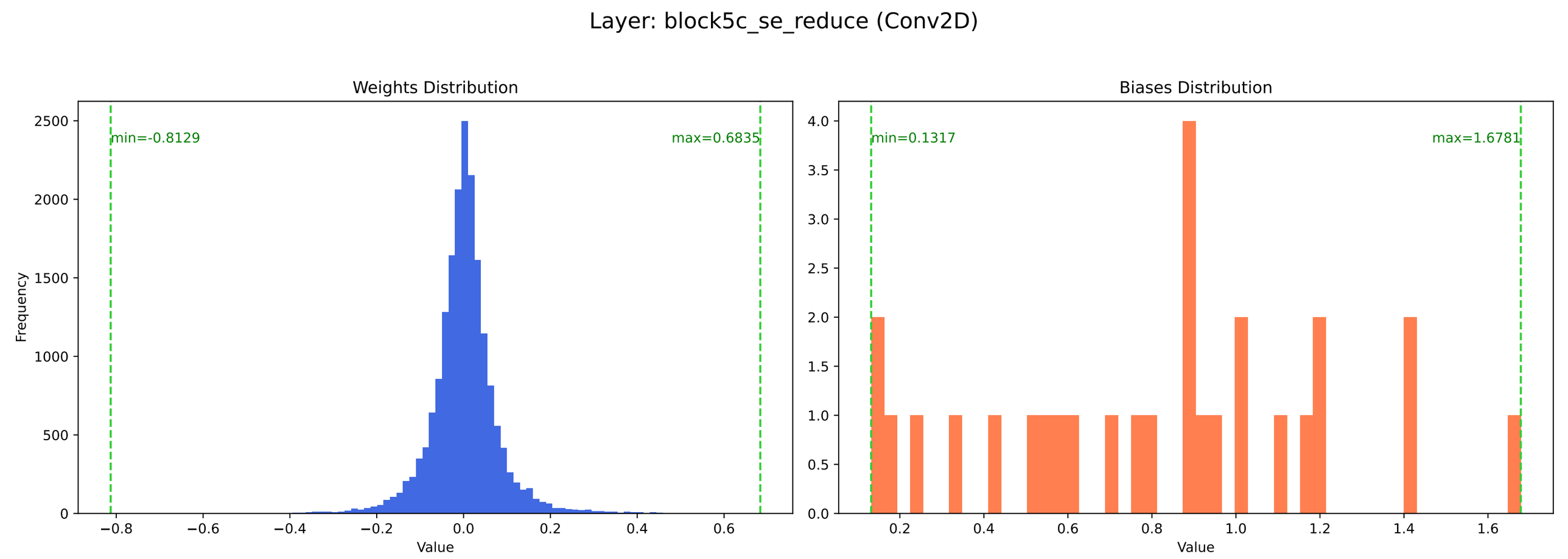


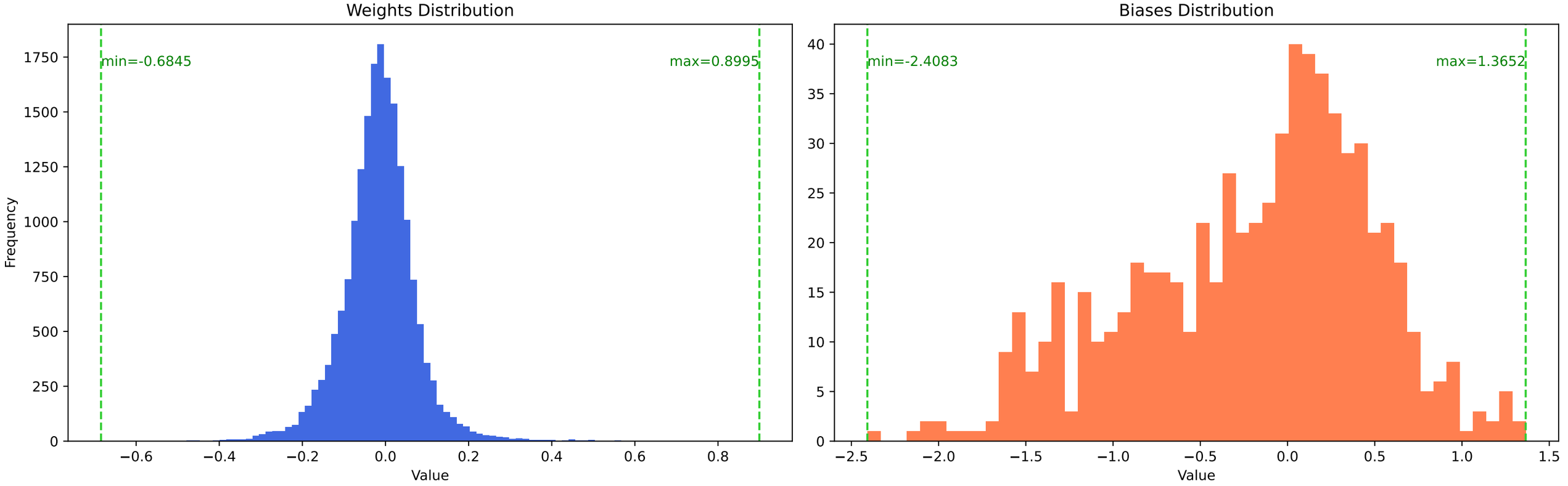

No Biases

Layer: block5c_expand_conv (Conv2D)

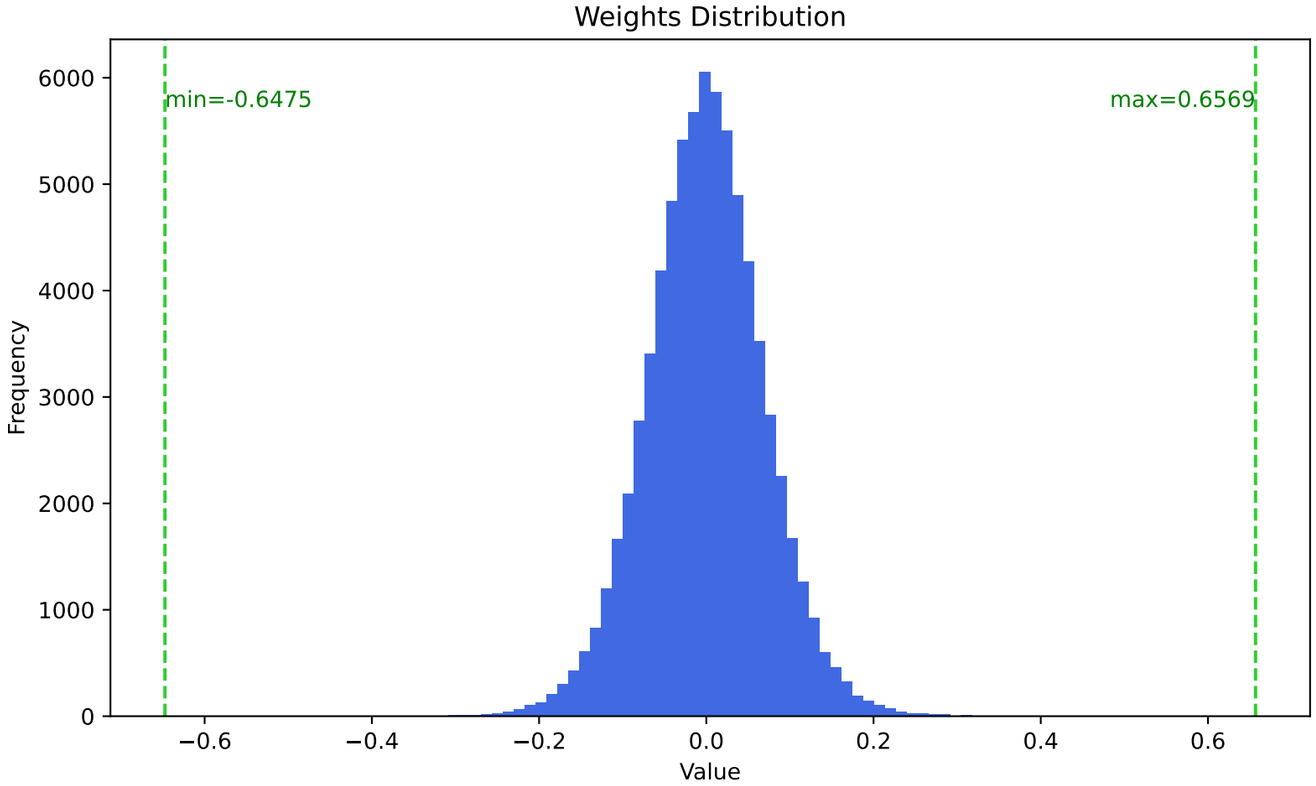



No Biases


Layer: block5c_se_reduce (Conv2D)
Weights Distribution
min=-0.8129
max=0.6835
Frequency
Value
Biases Distribution
min=0.1317
max=1.6781
Value

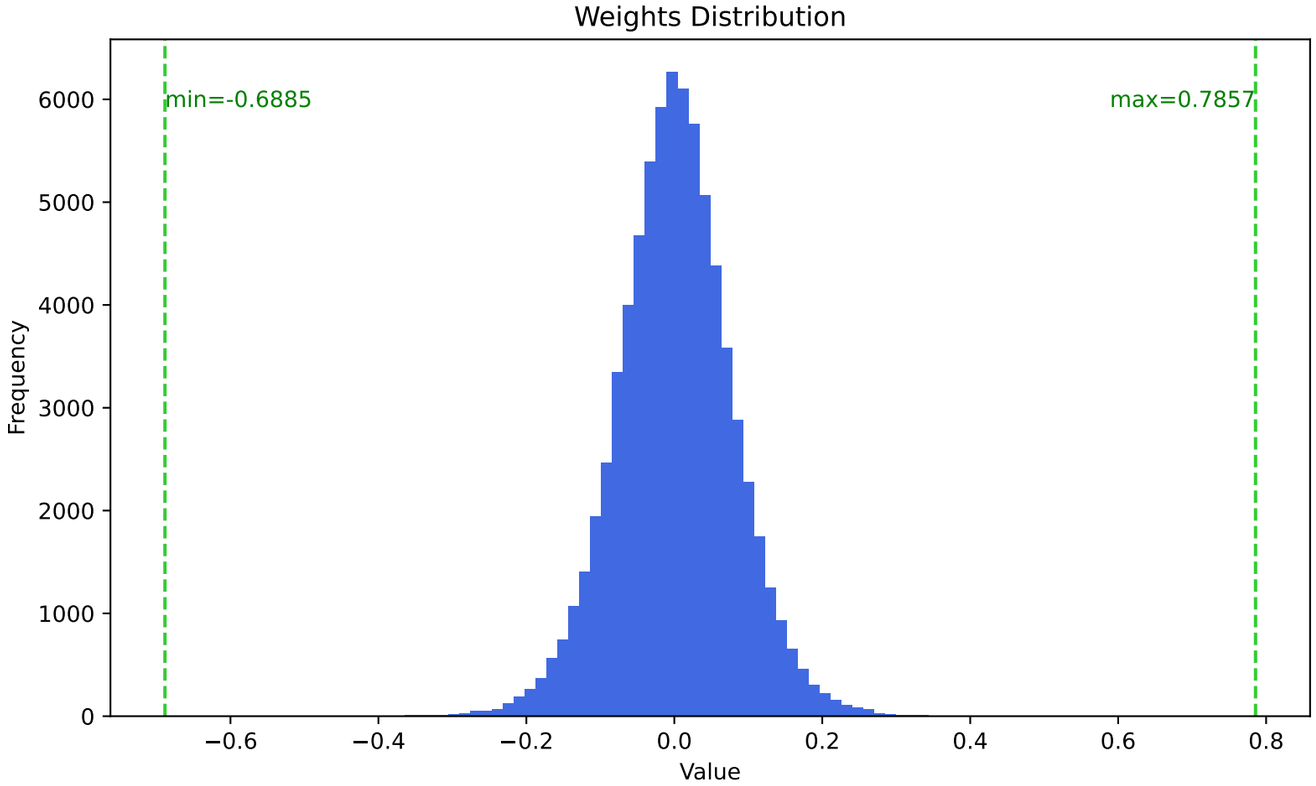

Layer: block5c_se_expand (Conv2D)
Weights Distribution
min=-0.6845
max=0.8995
Frequency
Value
Biases Distribution
min=-2.4083
max=1.3652
Value

Layer: block5c_project_conv (Conv2D)

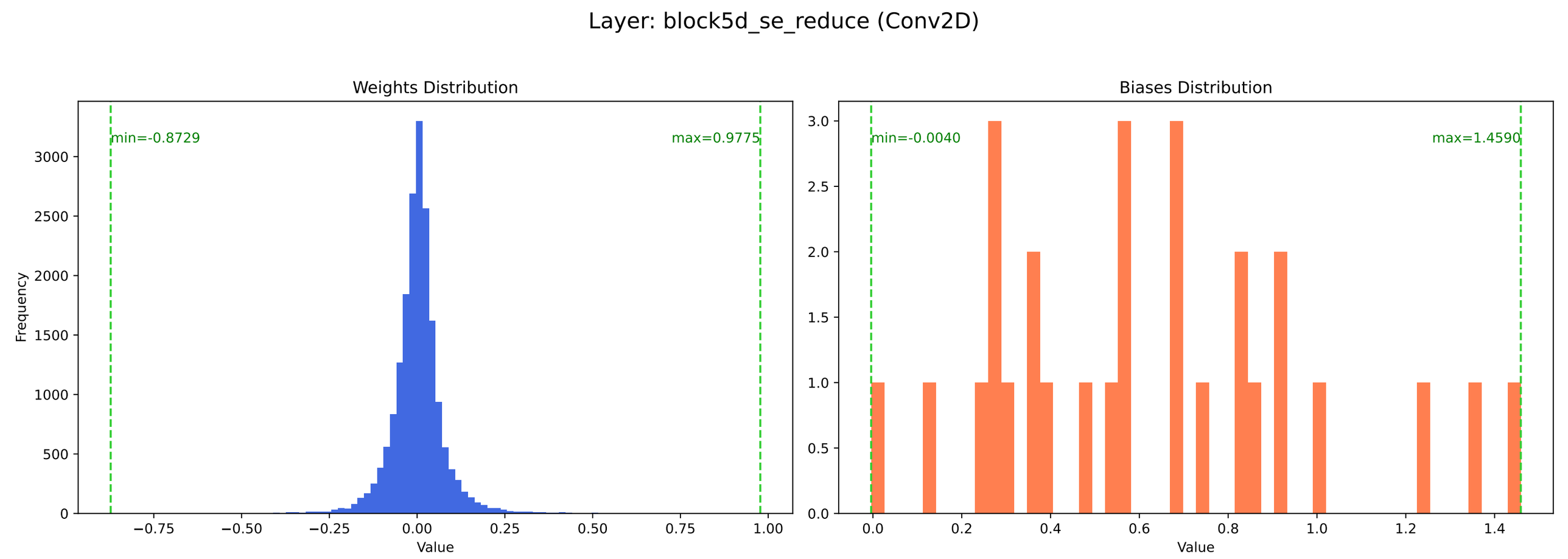


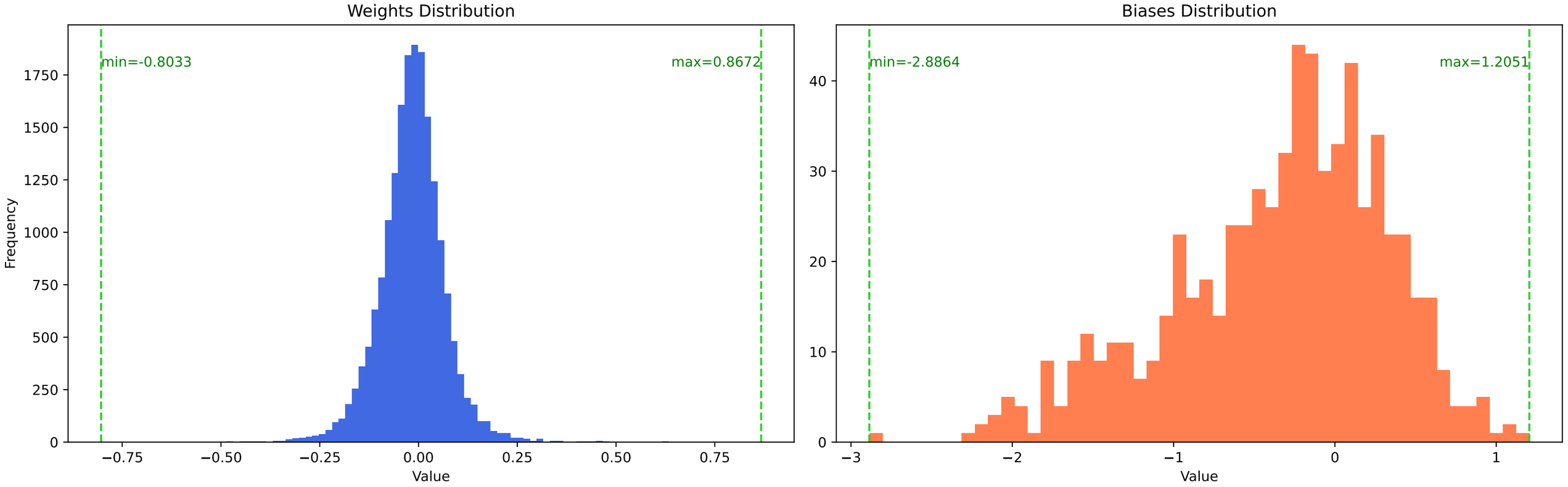

No Biases

Layer: block5d_expand_conv (Conv2D)

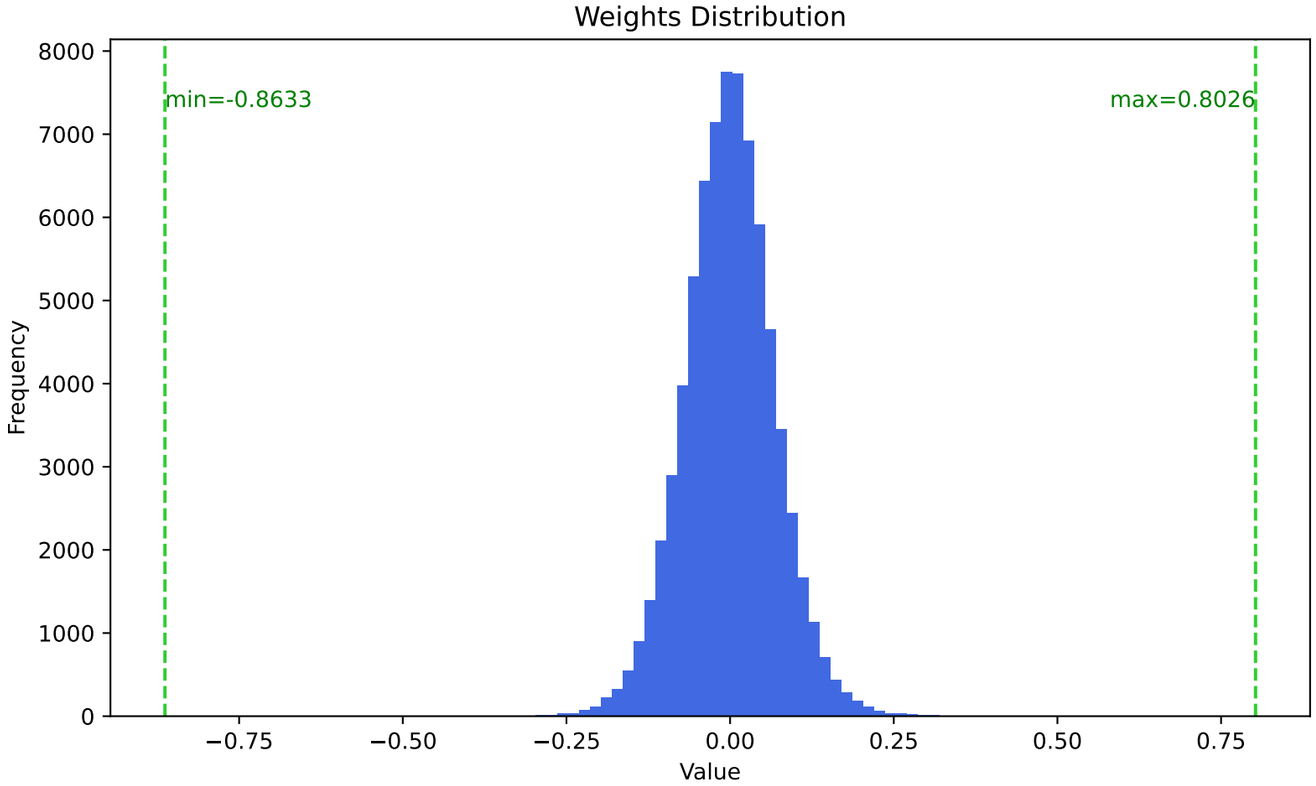



No Biases


Layer: block5d_se_reduce (Conv2D)
Weights Distribution
min=-0.8729
max=0.9775
Frequency
Value
Biases Distribution
min=-0.0040
max=1.4590
Value

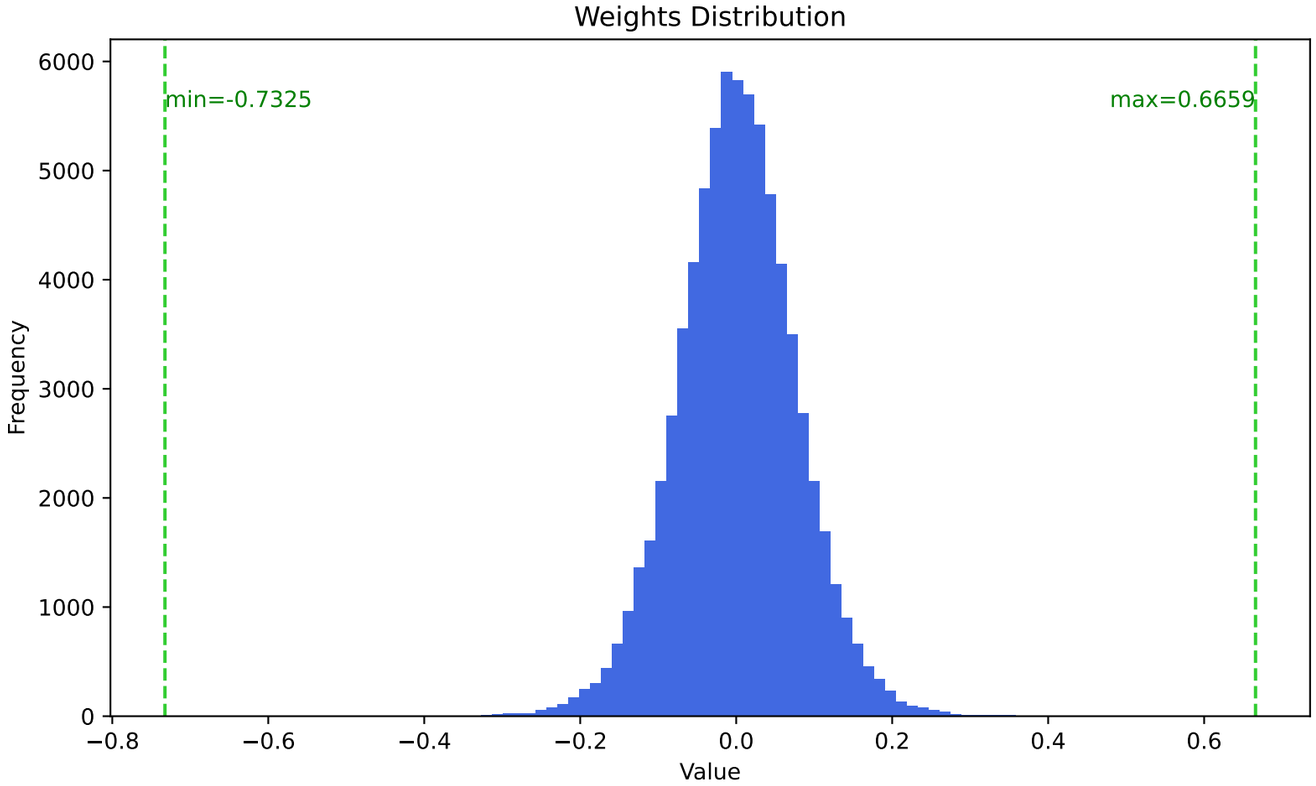

Layer: block5d_se_expand (Conv2D)
Weights Distribution
min=-0.8033
max=0.8672
Frequency
Value
Biases Distribution
min=-2.8864
max=1.2051
Value

Layer: block5d_project_conv (Conv2D)

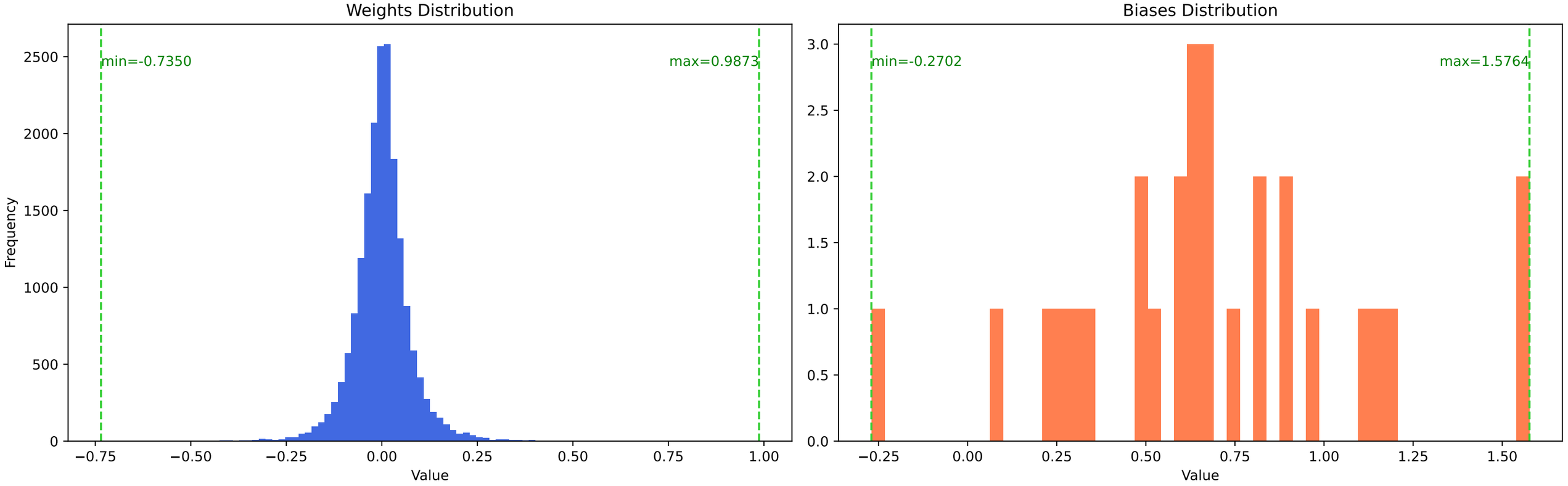


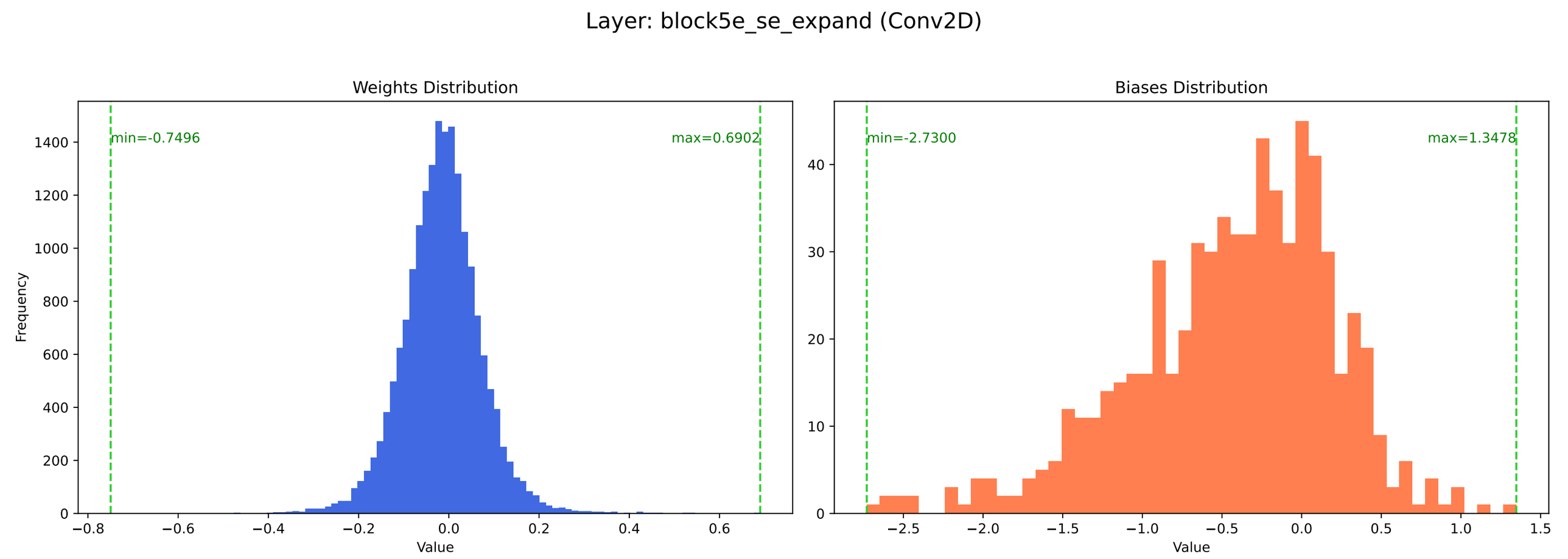

No Biases

Layer: block5e_expand_conv (Conv2D)

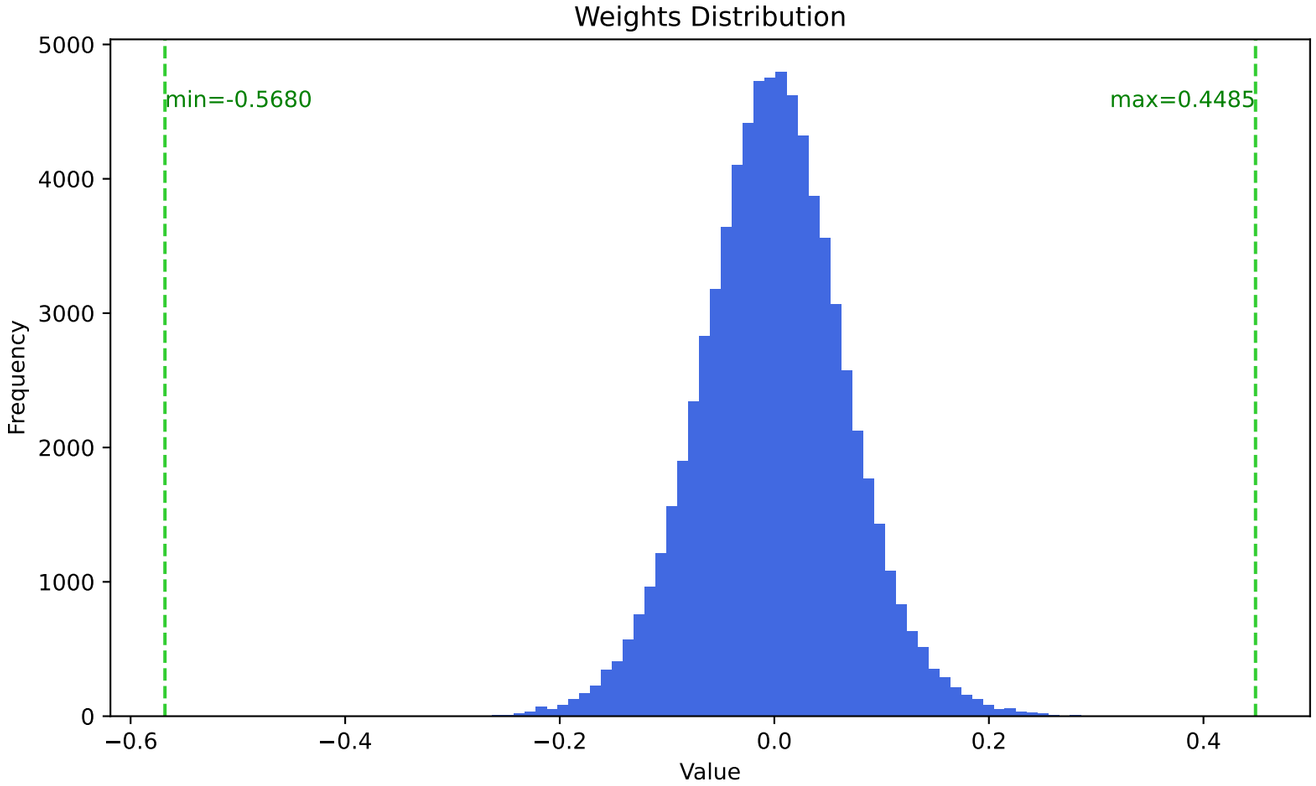



No Biases


Layer: block5e_se_reduce (Conv2D)
Weights Distribution
min=-0.7350
max=0.9873
Frequency
Value
Biases Distribution
min=-0.2702
max=1.5764
Value

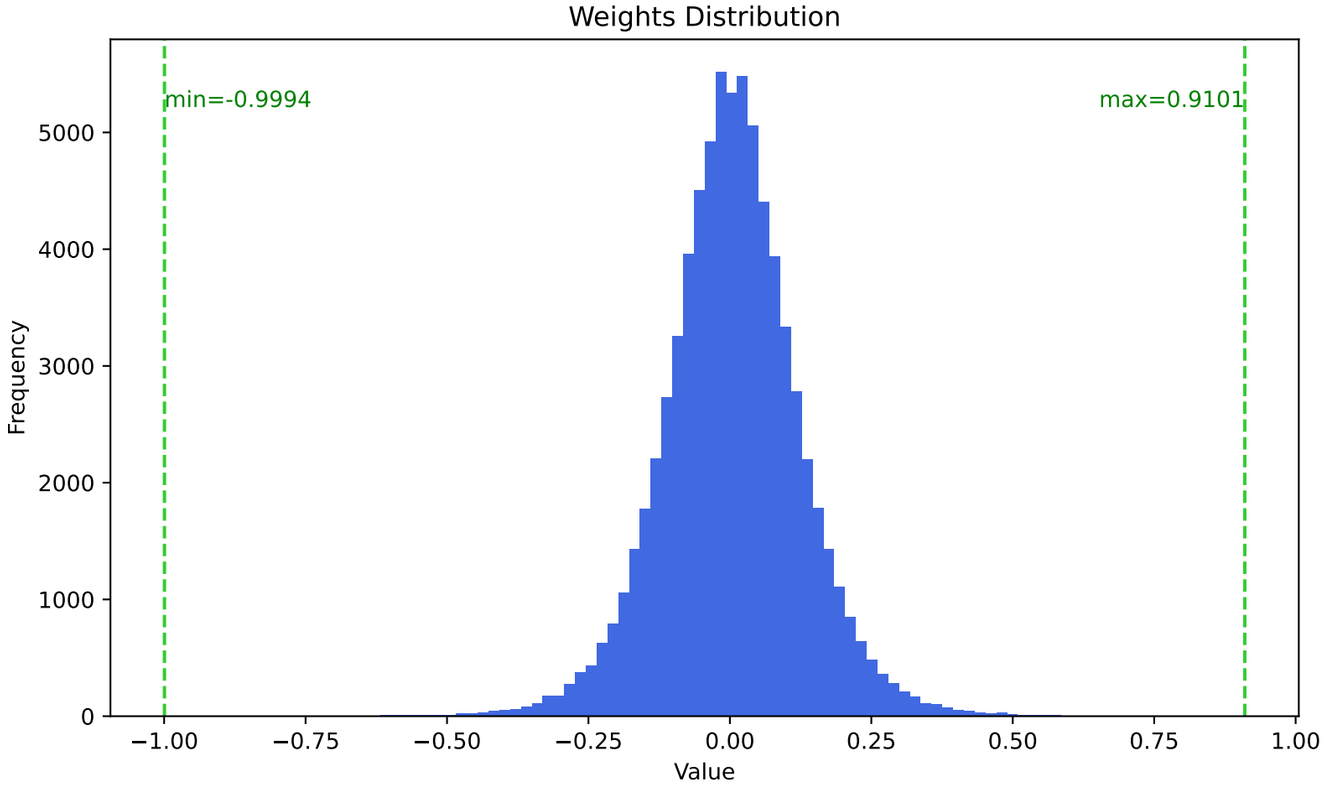

Layer: block5e_se_expand (Conv2D)
Weights Distribution
min=-0.7496
max=0.6902
Frequency
Value
Biases Distribution
min=-2.7300
max=1.3478
Value

Layer: block5e_project_conv (Conv2D)

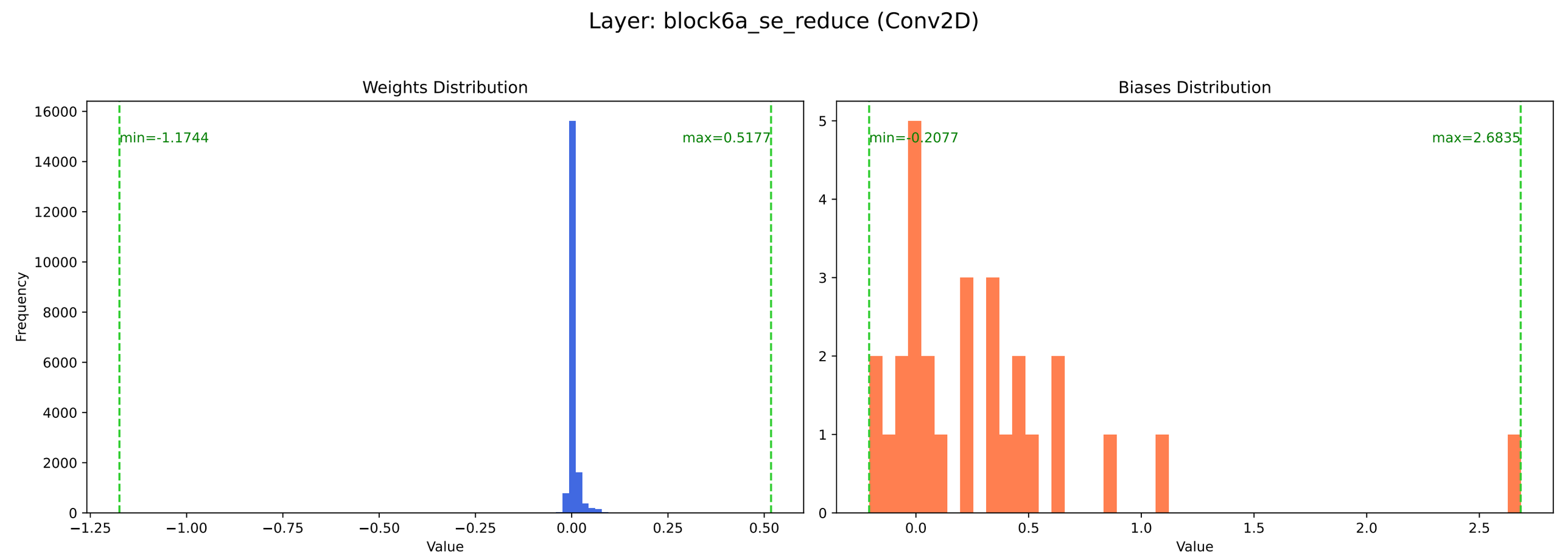


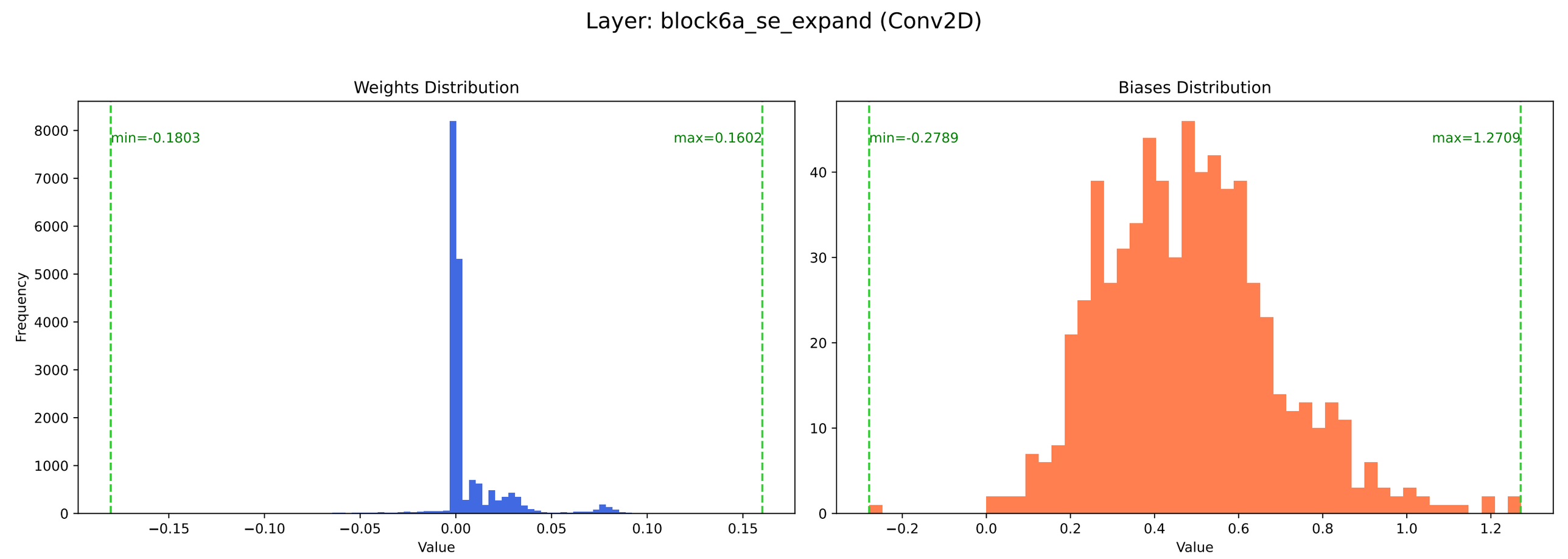

No Biases

Layer: block6a_expand_conv (Conv2D)

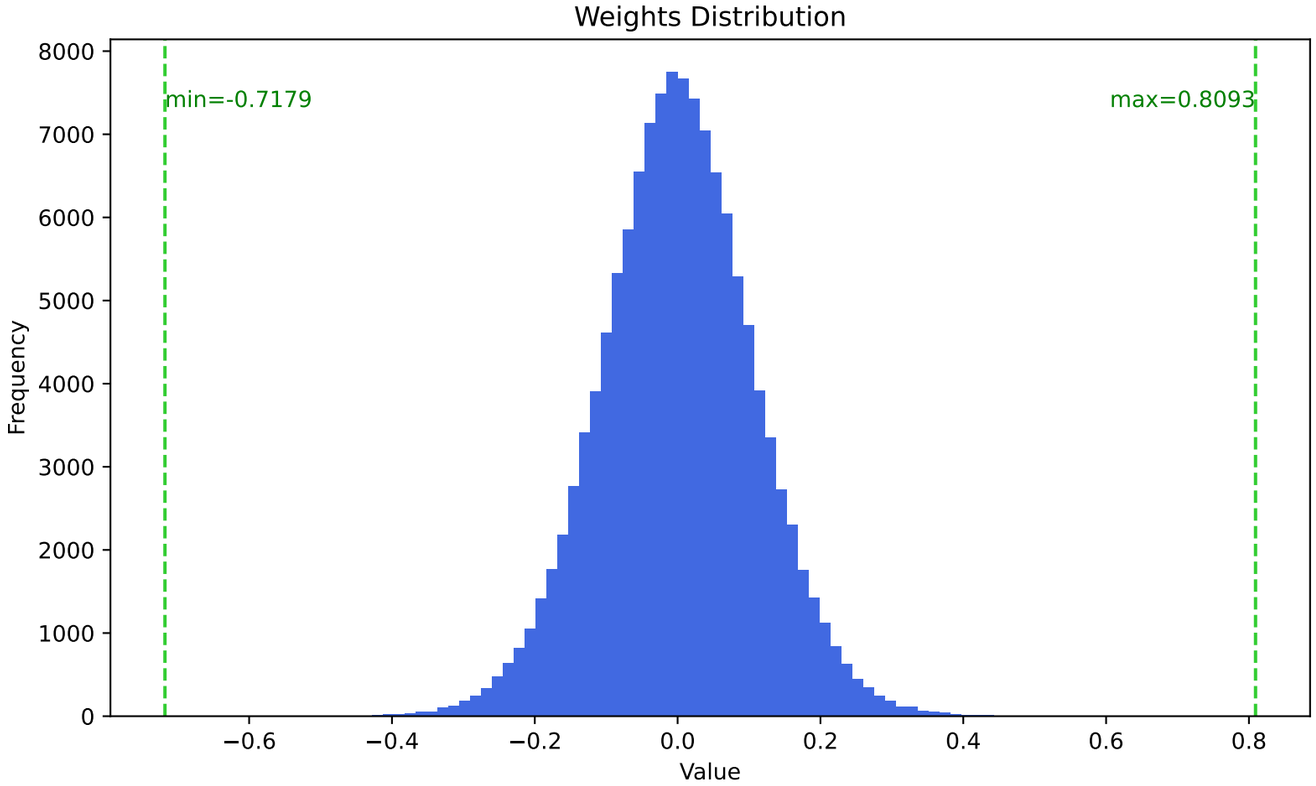



No Biases


Layer: block6a_se_reduce (Conv2D)
Weights Distribution
min=-1.1744
max=0.5177
Frequency
Value
Biases Distribution
min=-0.2077
max=2.6835
Value

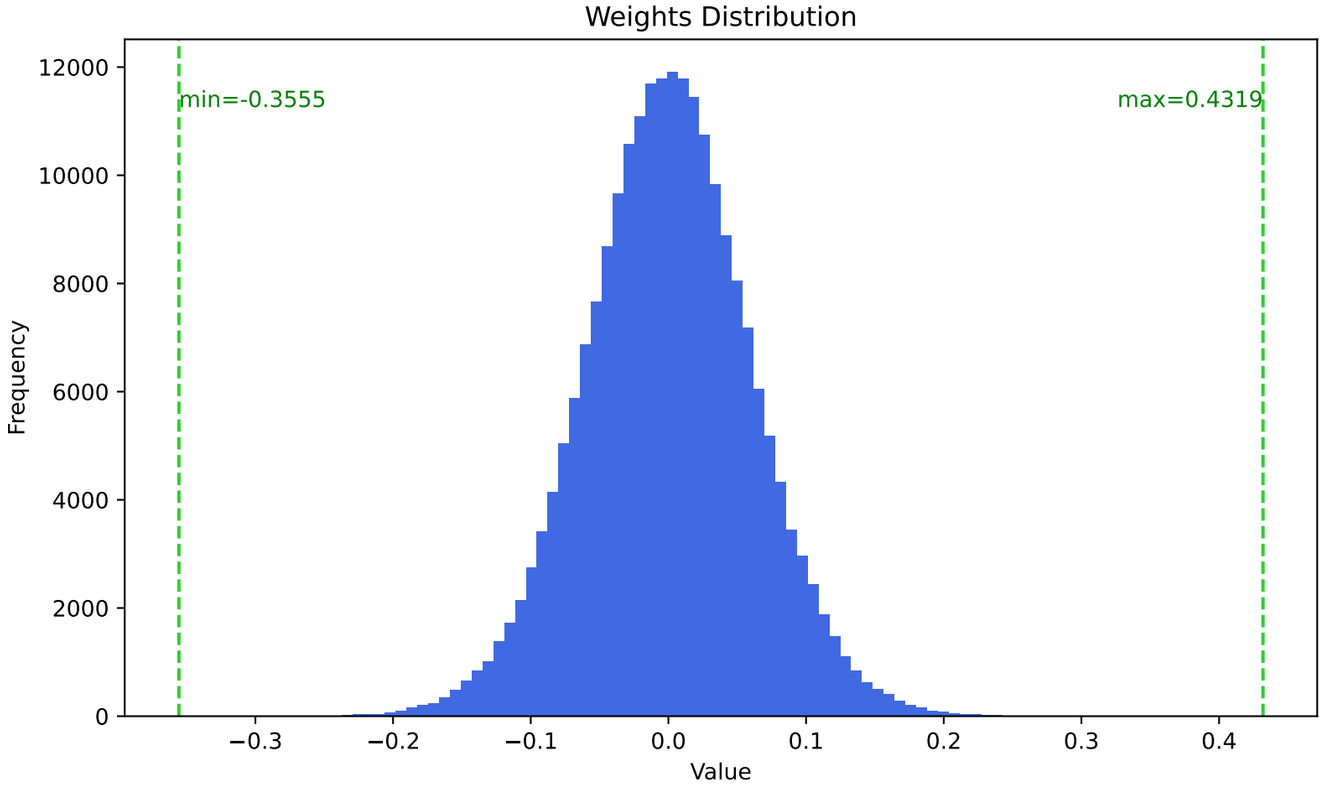

Layer: block6a_se_expand (Conv2D)
Weights Distribution
min=-0.1803
max=0.1602
Frequency
Value
Biases Distribution
min=-0.2789
max=1.2709
Value

Layer: block6a_project_conv (Conv2D)

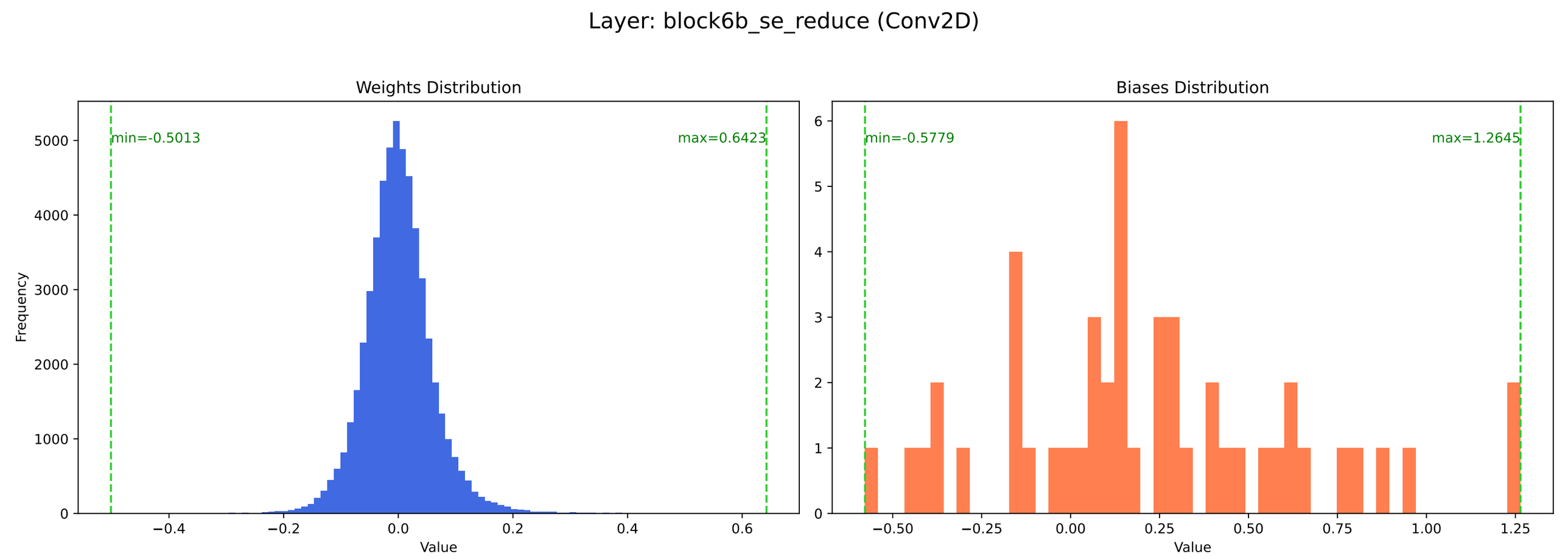


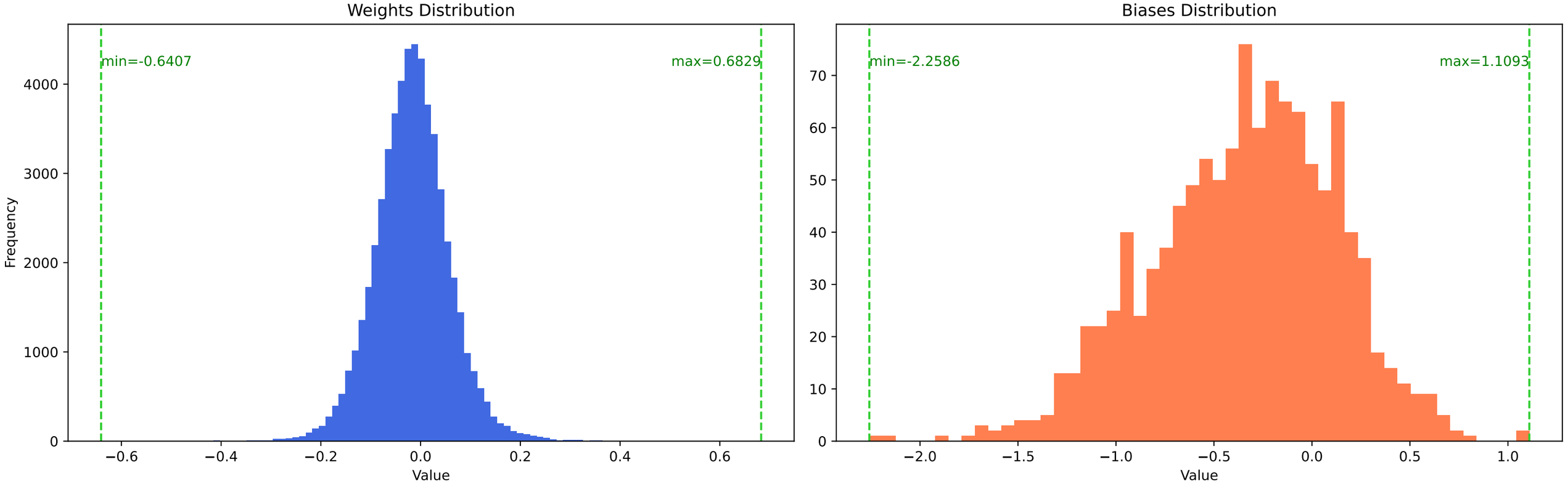

No Biases

Layer: block6b_expand_conv (Conv2D)

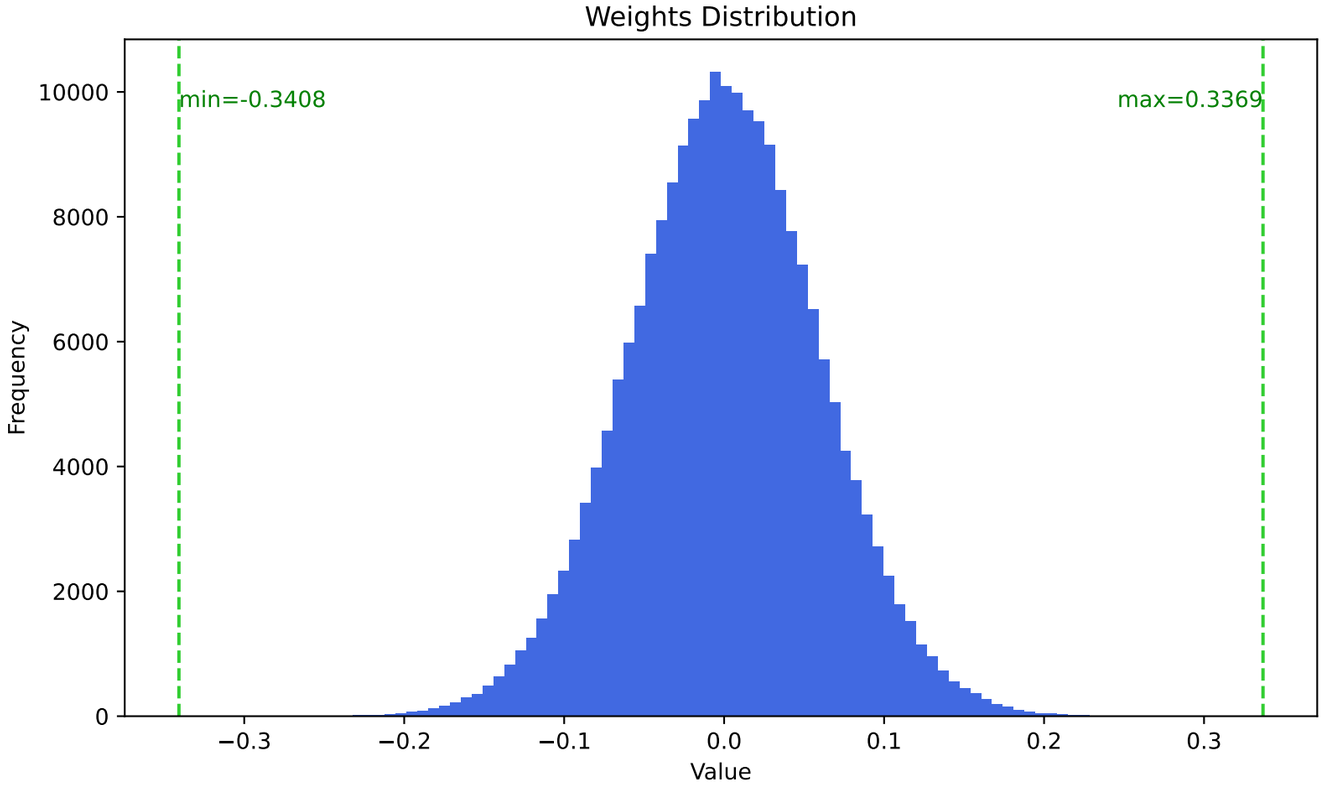



No Biases


Layer: block6b_se_reduce (Conv2D)
Weights Distribution
min=-0.5013
max=0.6423
Frequency
Value
Biases Distribution
min=-0.5779
max=1.2645
Value

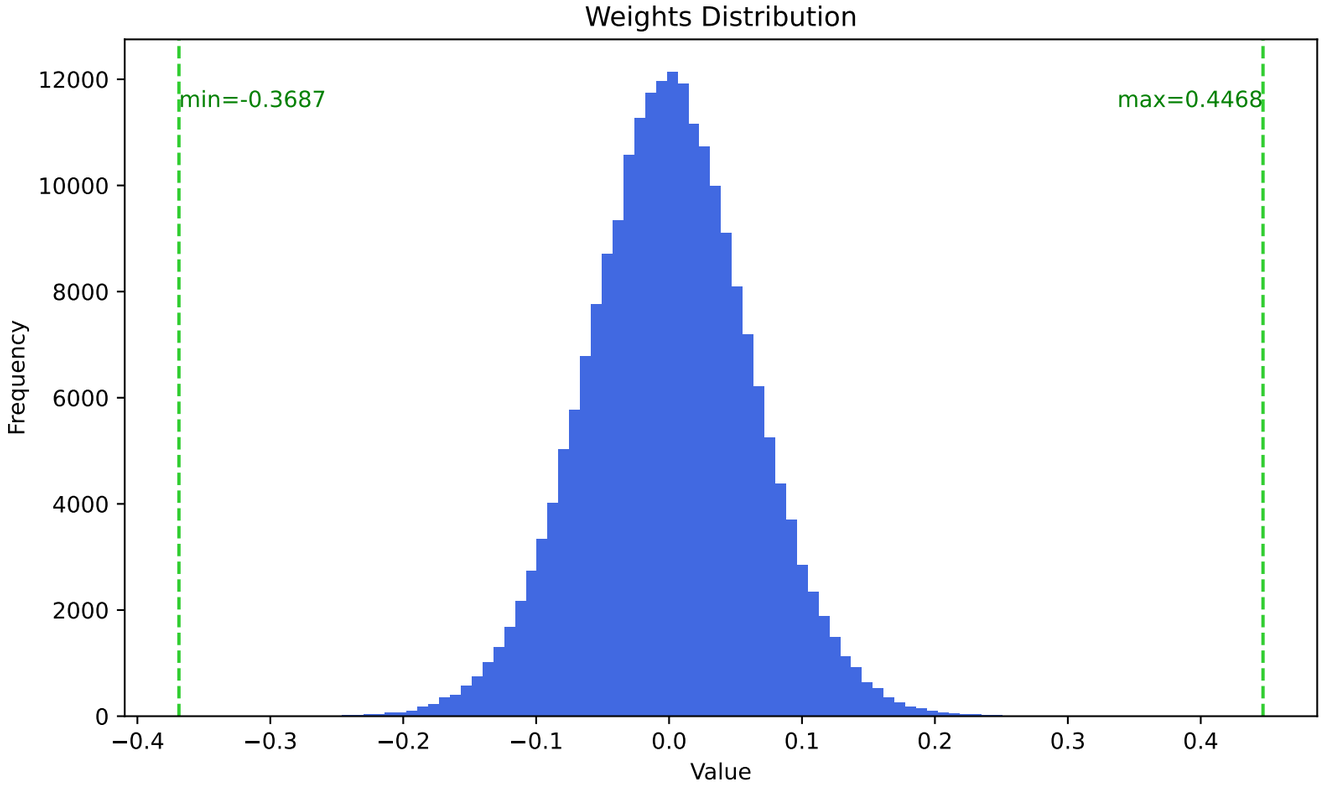

Layer: block6b_se_expand (Conv2D)
Weights Distribution
min=-0.6407
max=0.6829
Frequency
Value
Biases Distribution
min=-2.2586
max=1.1093
Value

Layer: block6b_project_conv (Conv2D)

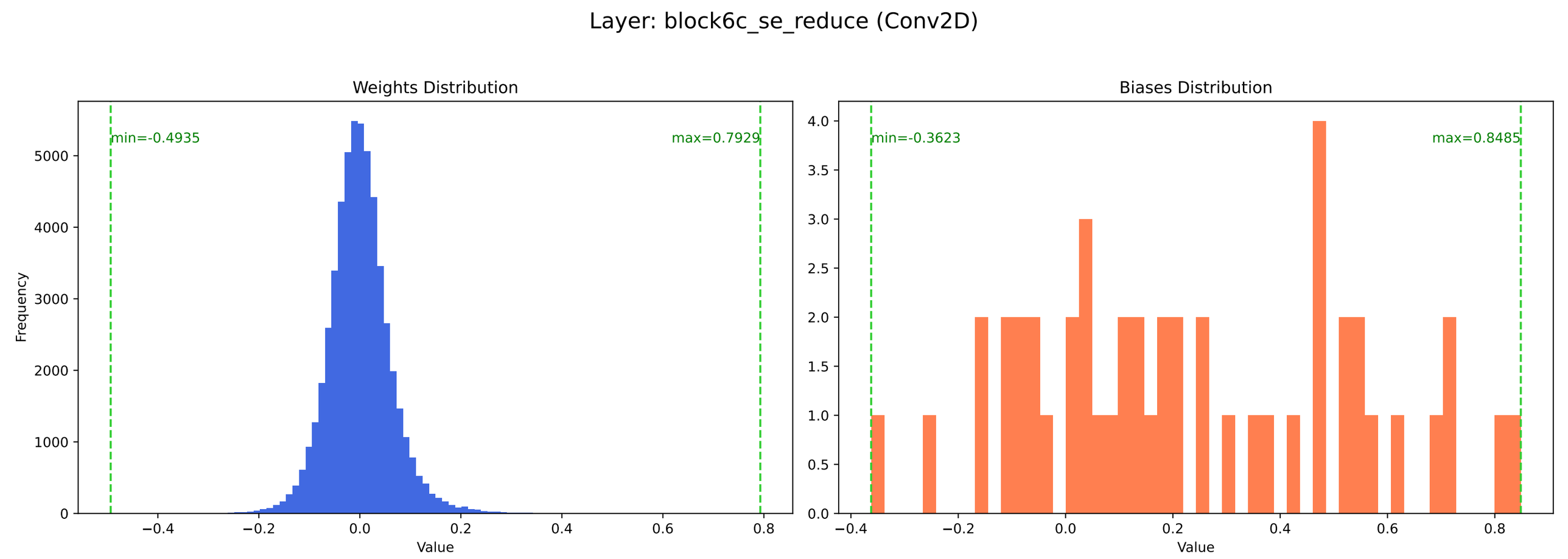


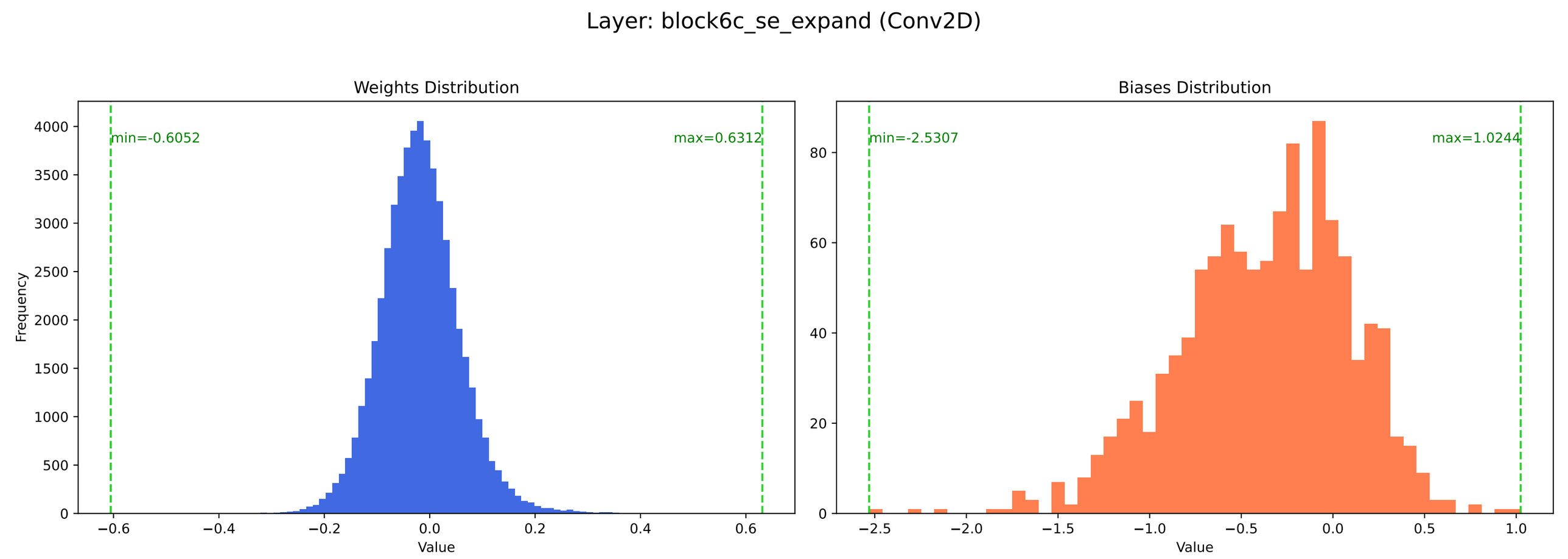

No Biases

Layer: block6c_expand_conv (Conv2D)

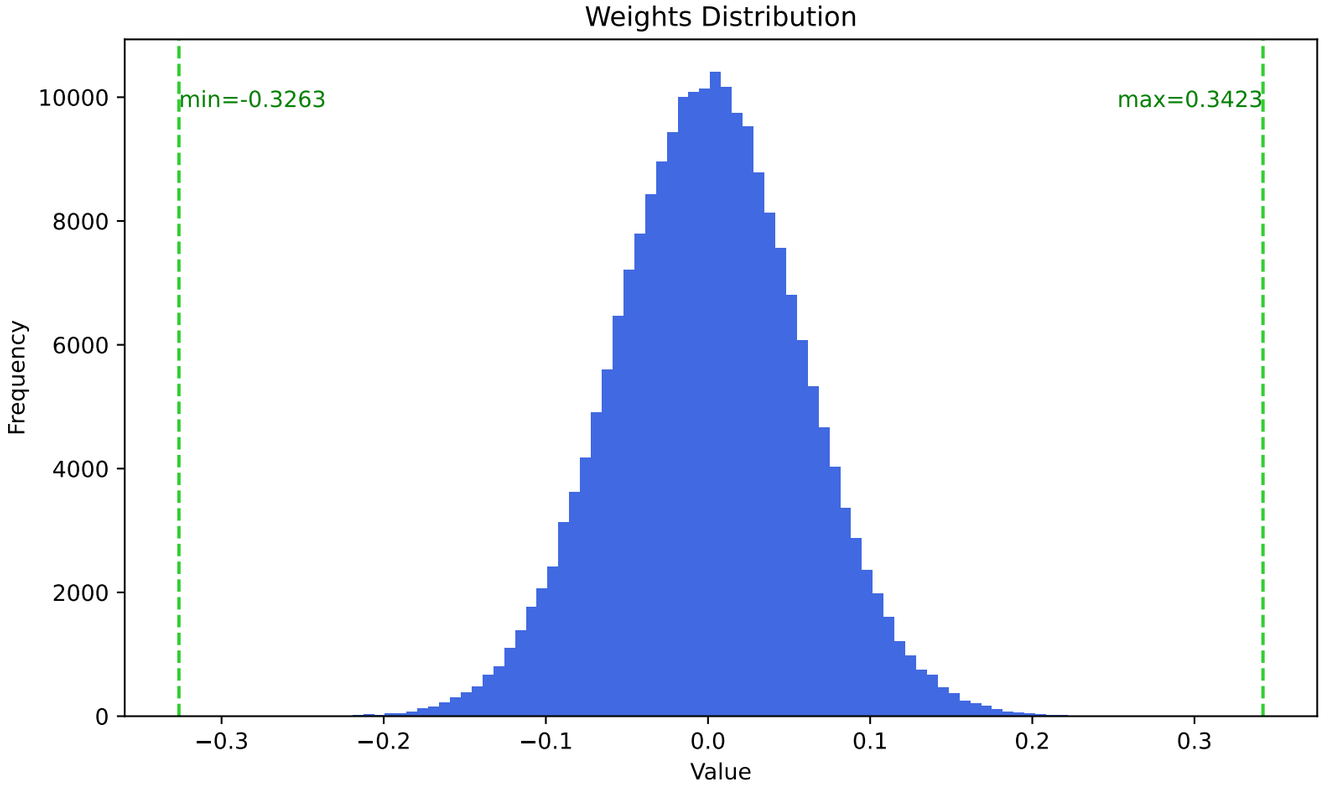



No Biases


Layer: block6c_se_reduce (Conv2D)
Weights Distribution
min=-0.4935
max=0.7929
Frequency
Value
Biases Distribution
min=-0.3623
max=0.8485
Value

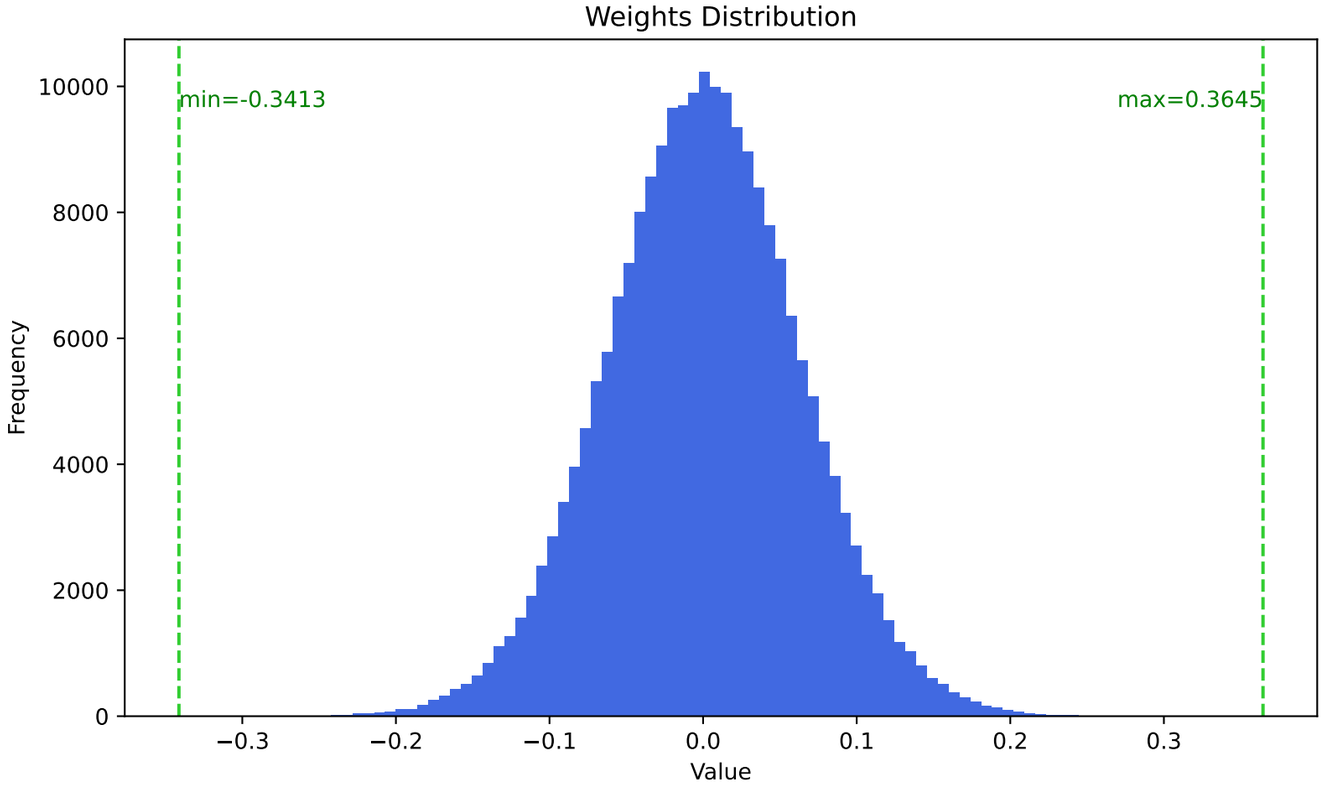

Layer: block6c_se_expand (Conv2D)
Weights Distribution
min=-0.6052
max=0.6312
Frequency
Value
Biases Distribution
min=-2.5307
max=1.0244
Value

Layer: block6c_project_conv (Conv2D)

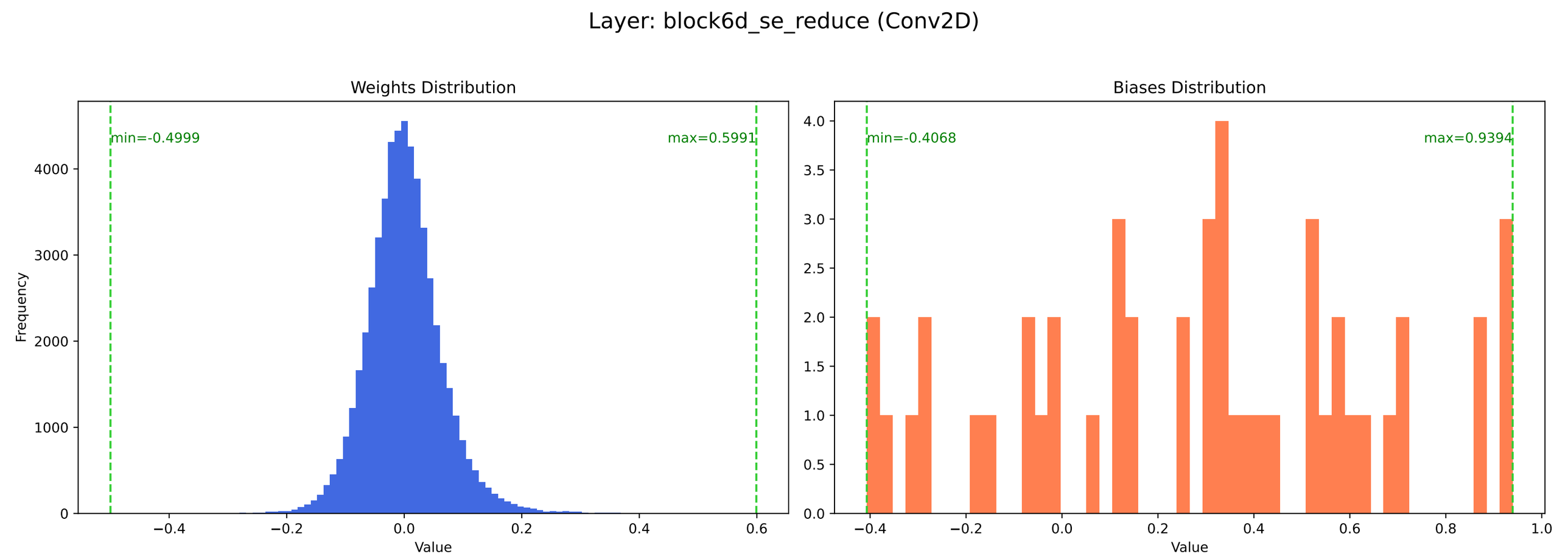


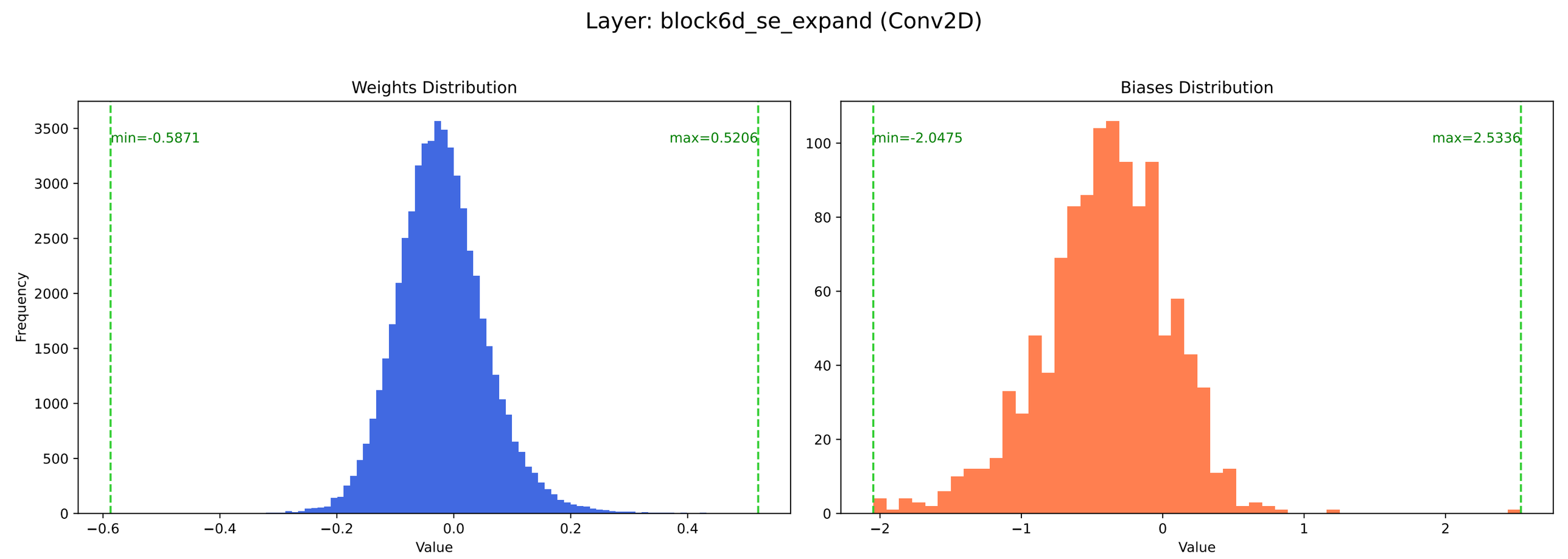

No Biases

Layer: block6d_expand_conv (Conv2D)

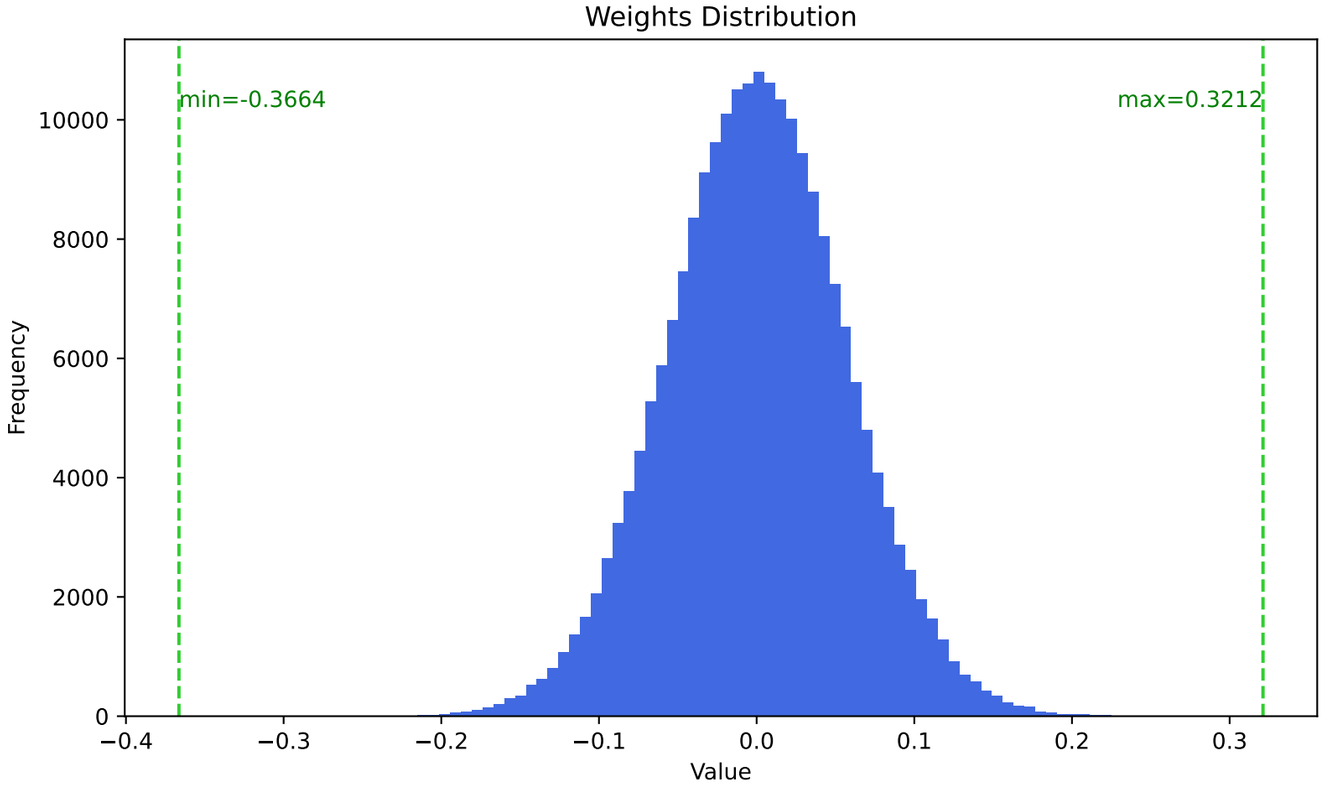



No Biases


Layer: block6d_se_reduce (Conv2D)
Weights Distribution
min=-0.4999
max=0.5991
Frequency
Value
Biases Distribution
min=-0.4068
max=0.9394
Value

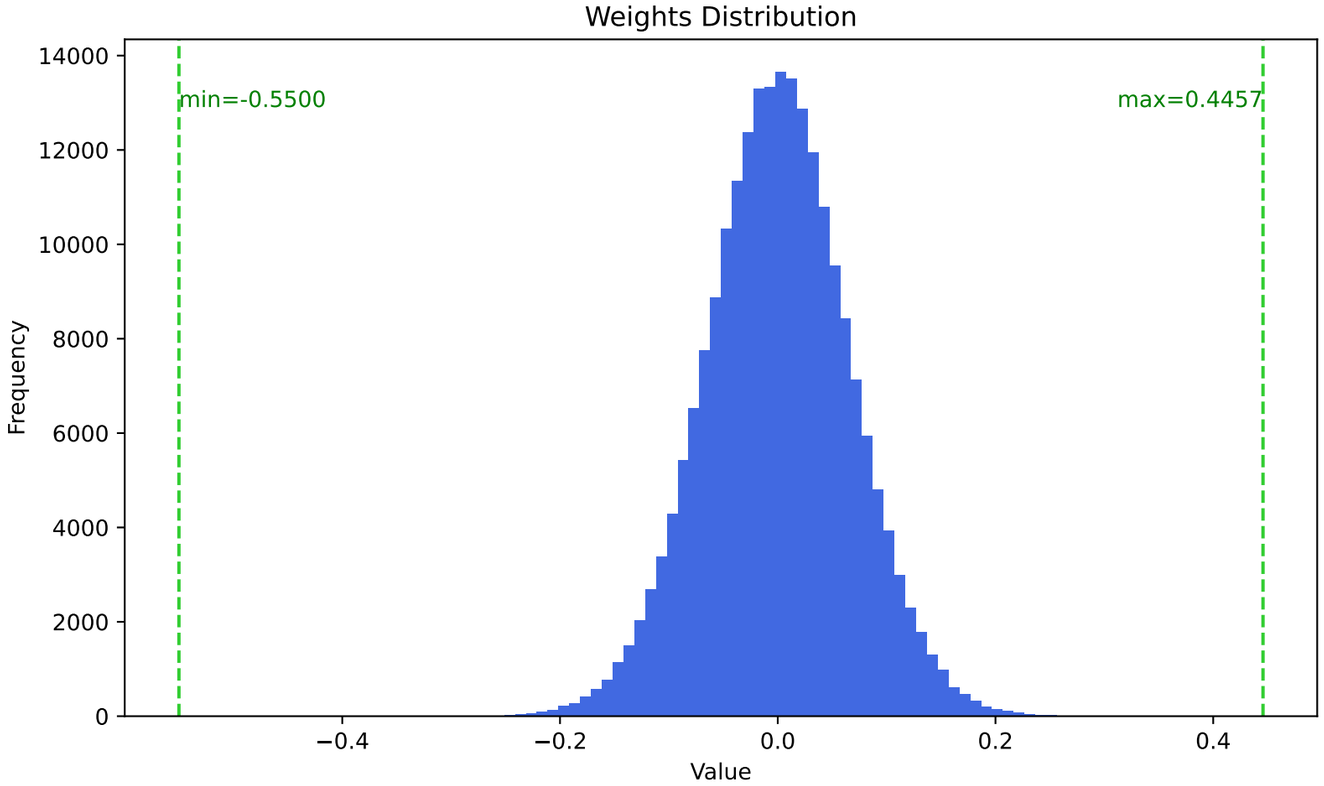

Layer: block6d_se_expand (Conv2D)
Weights Distribution
min=-0.5871
max=0.5206
Frequency
Value
Biases Distribution
min=-2.0475
max=2.5336
Value

Layer: block6d_project_conv (Conv2D)

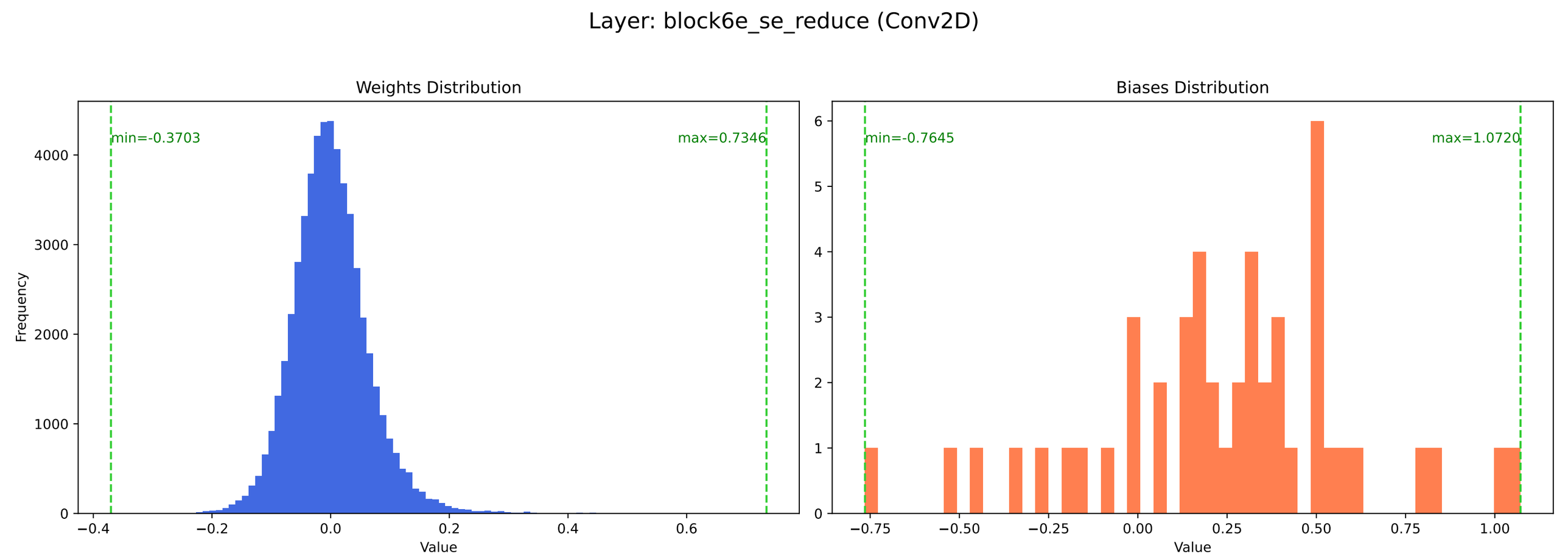


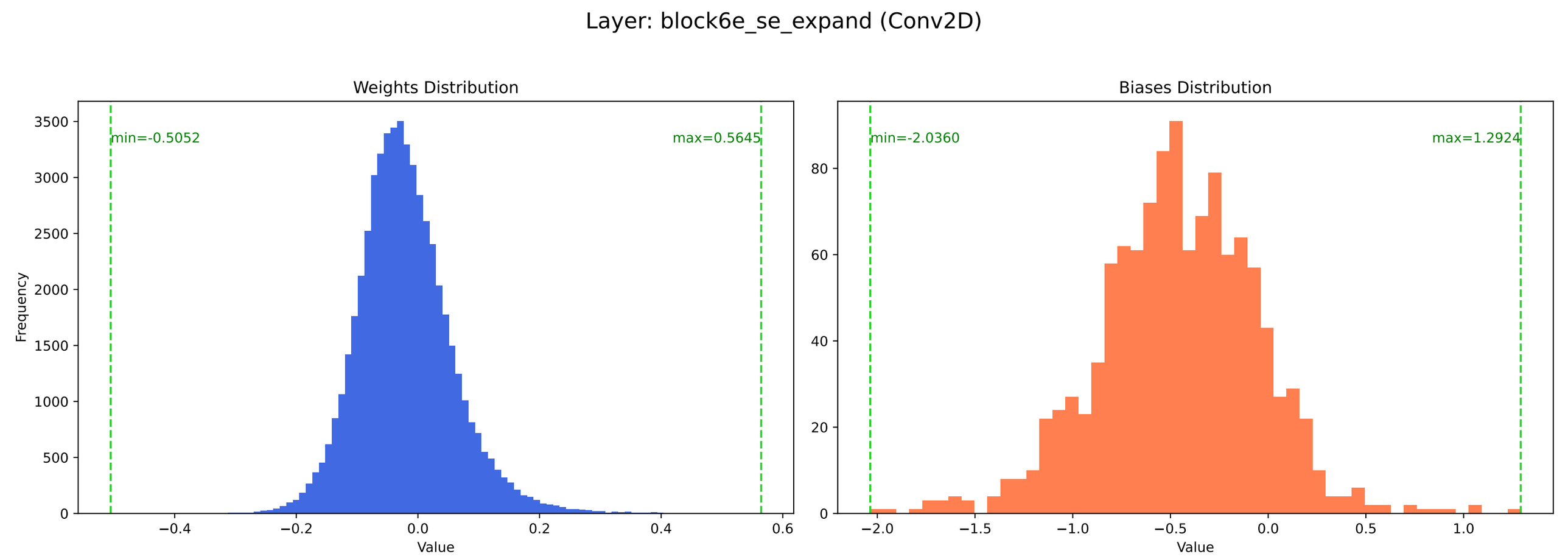

No Biases

Layer: block6e_expand_conv (Conv2D)

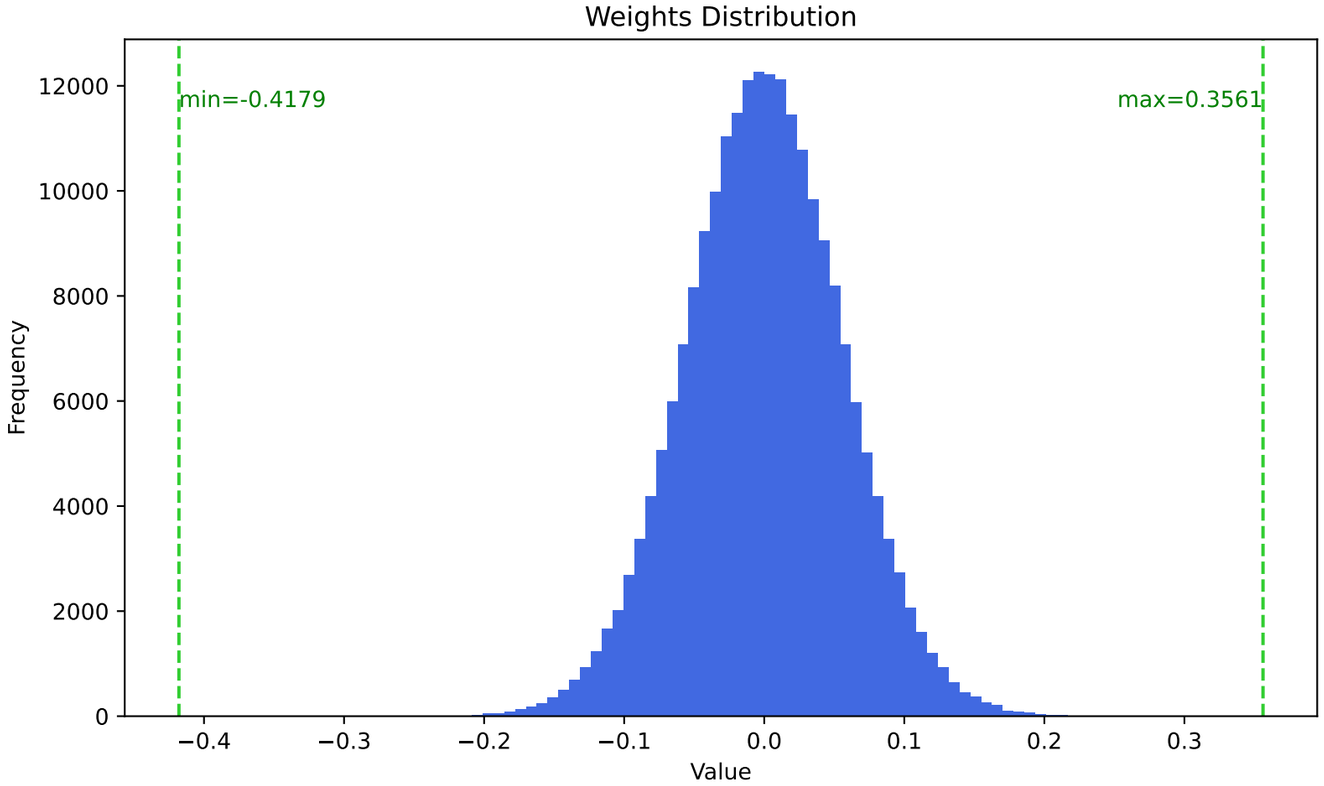



No Biases


Layer: block6e_se_reduce (Conv2D)
Weights Distribution
min=-0.3703
max=0.7346
Frequency
Value
Biases Distribution
min=-0.7645
max=1.0720
Value

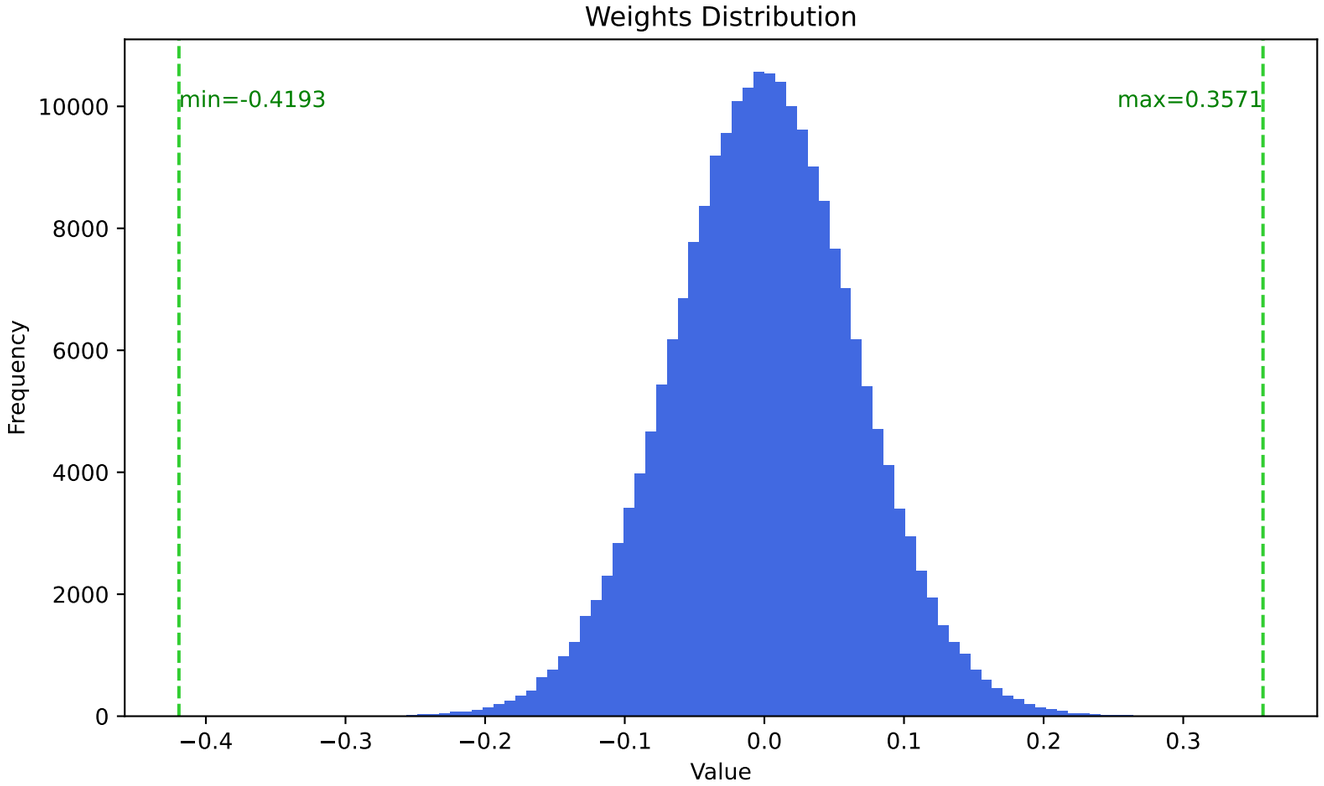

Layer: block6e_se_expand (Conv2D)
Weights Distribution
min=-0.5052
max=0.5645
Frequency
Value
Biases Distribution
min=-2.0360
max=1.2924
Value

Layer: block6e_project_conv (Conv2D)

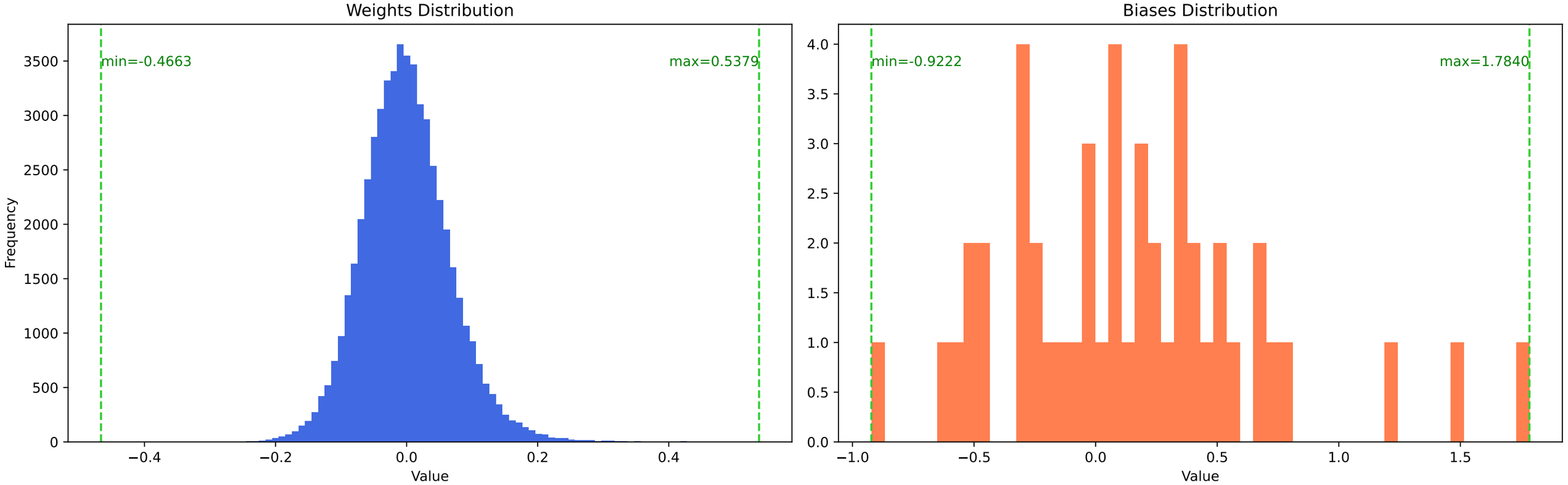


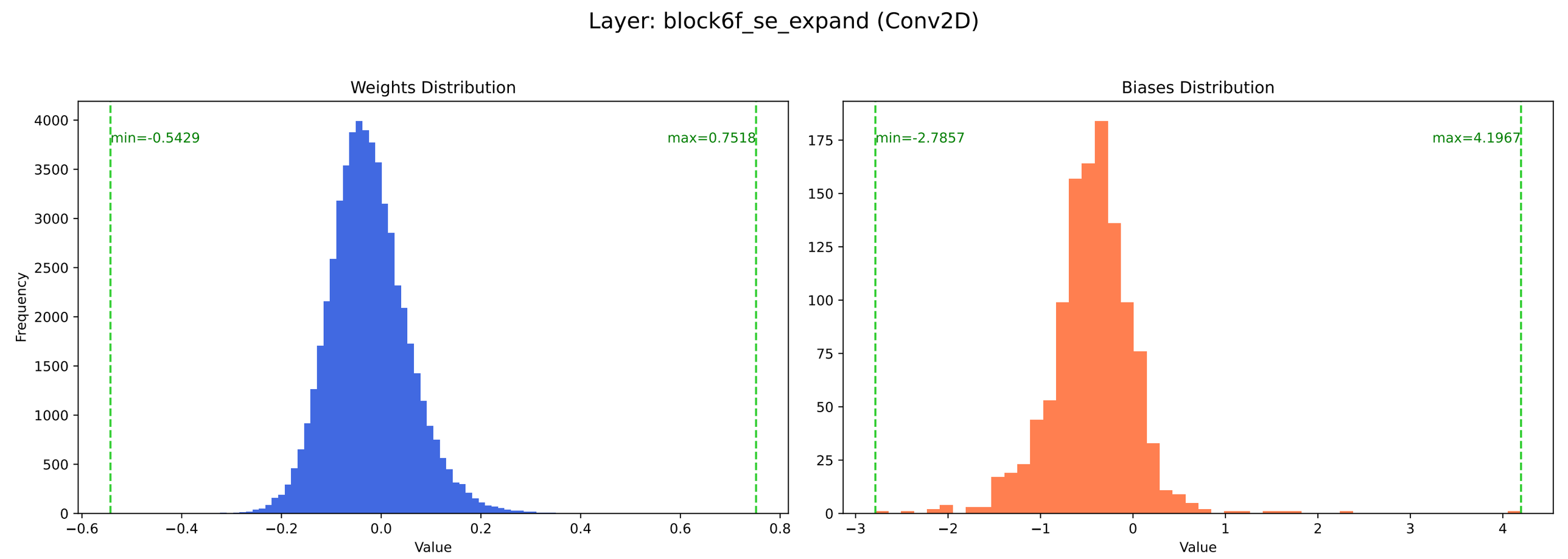

No Biases

Layer: block6f_expand_conv (Conv2D)

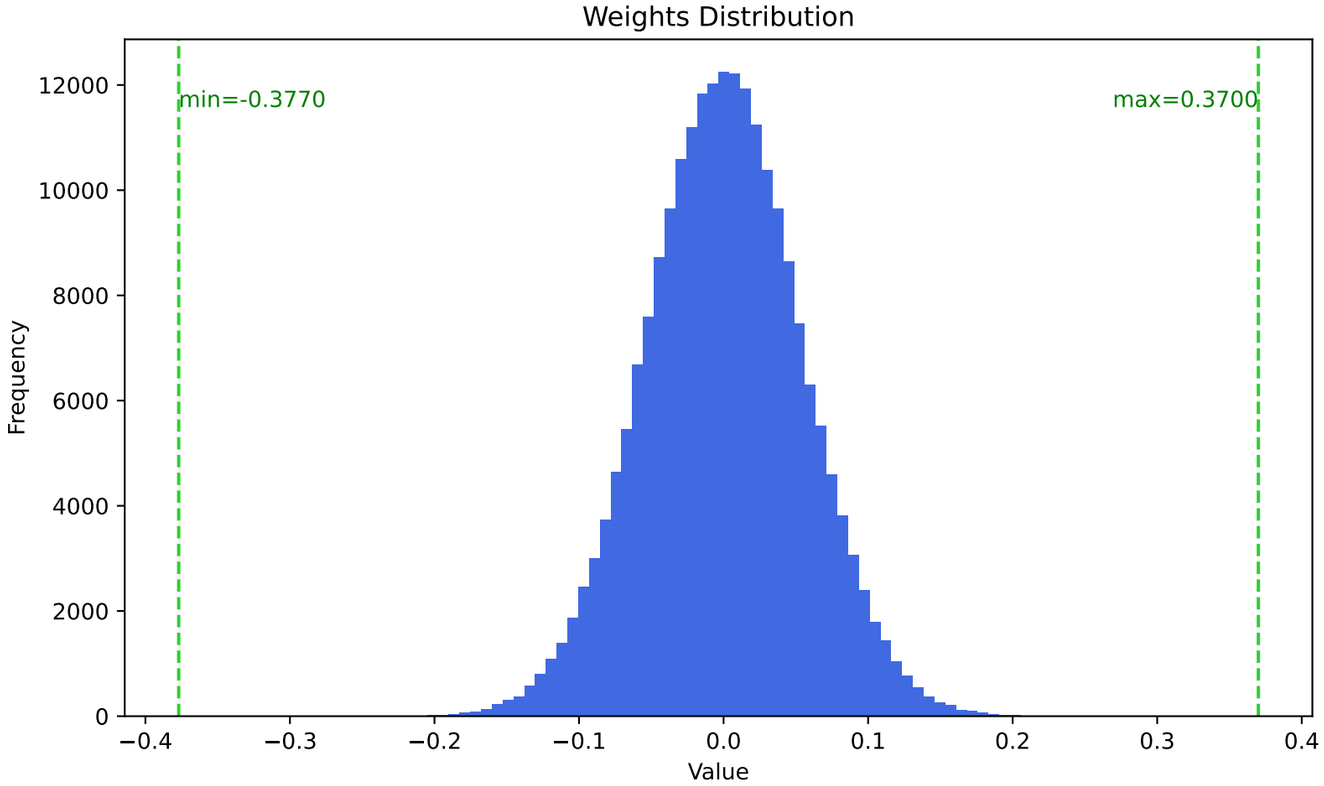



No Biases


Layer: block6f_se_reduce (Conv2D)
Weights Distribution
min=-0.4663
max=0.5379
Frequency
Value
Biases Distribution
min=-0.9222
max=1.7840
Value

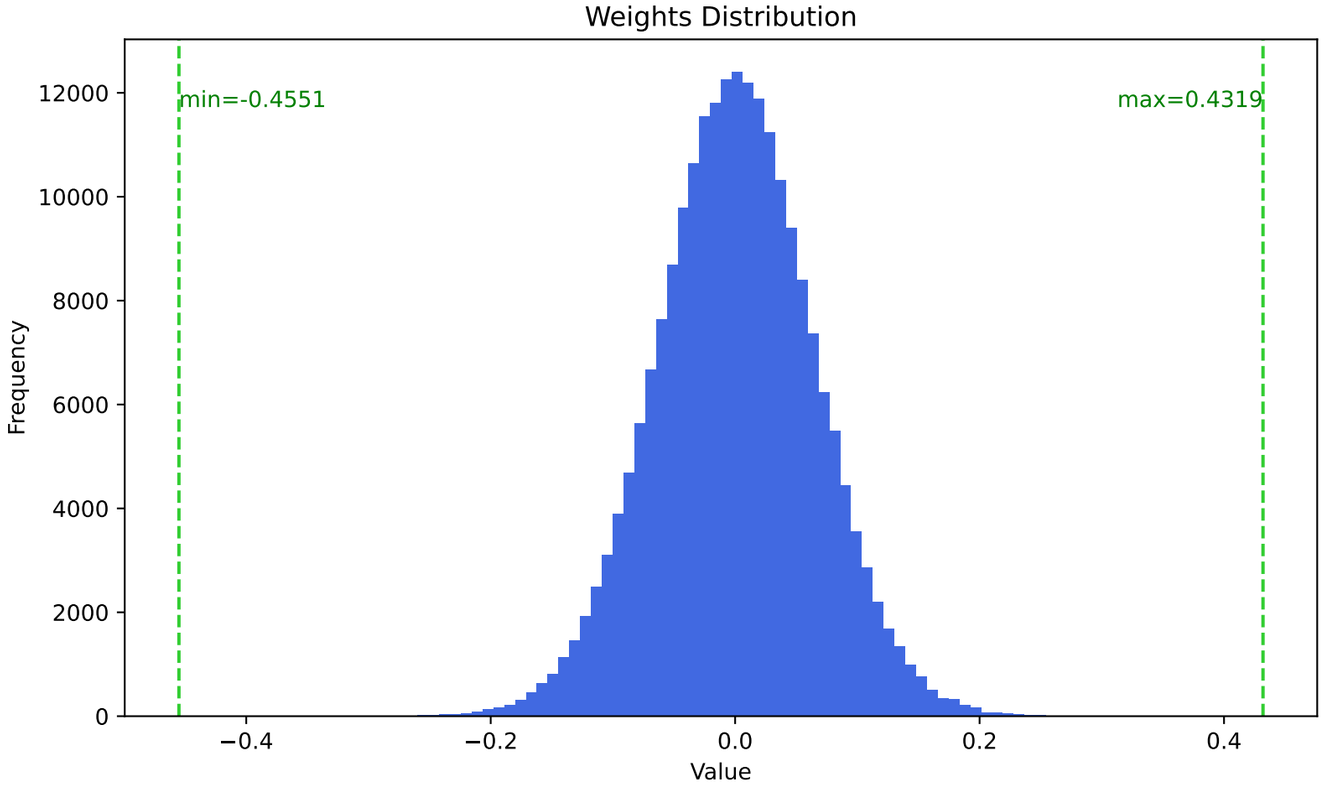

Layer: block6f_se_expand (Conv2D)
Weights Distribution
min=-0.5429
max=0.7518
Frequency
Value
Biases Distribution
min=-2.7857
max=4.1967
Value

Layer: block6f_project_conv (Conv2D)

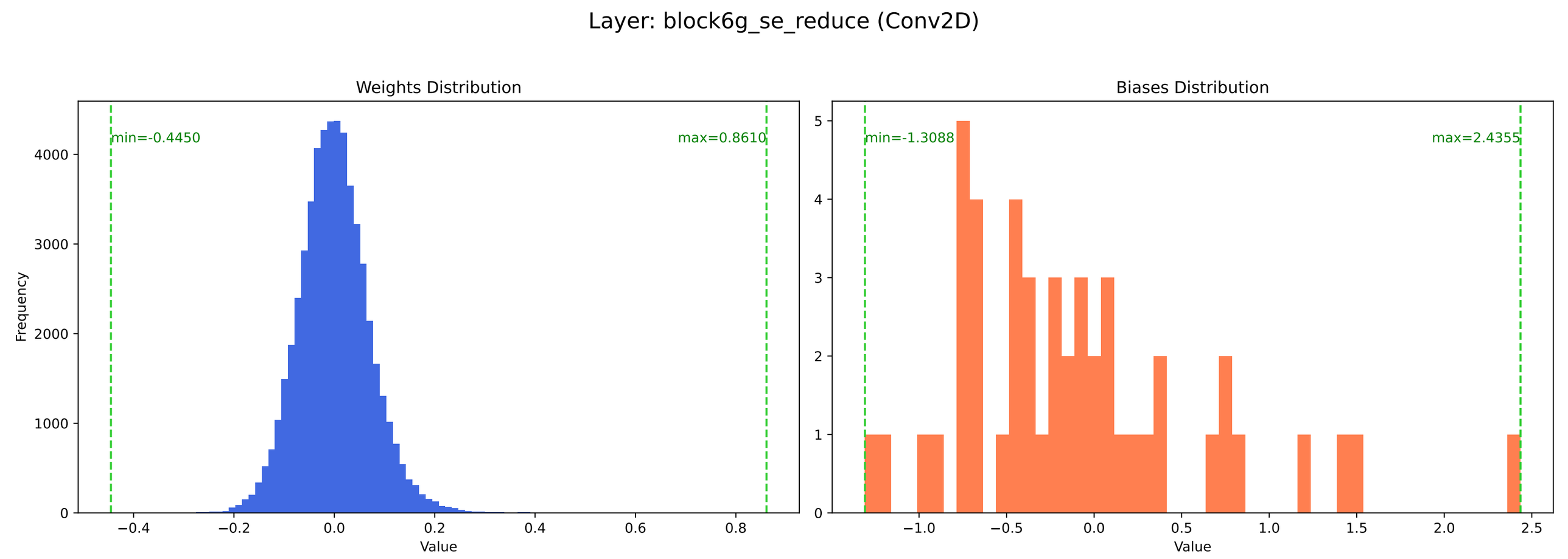


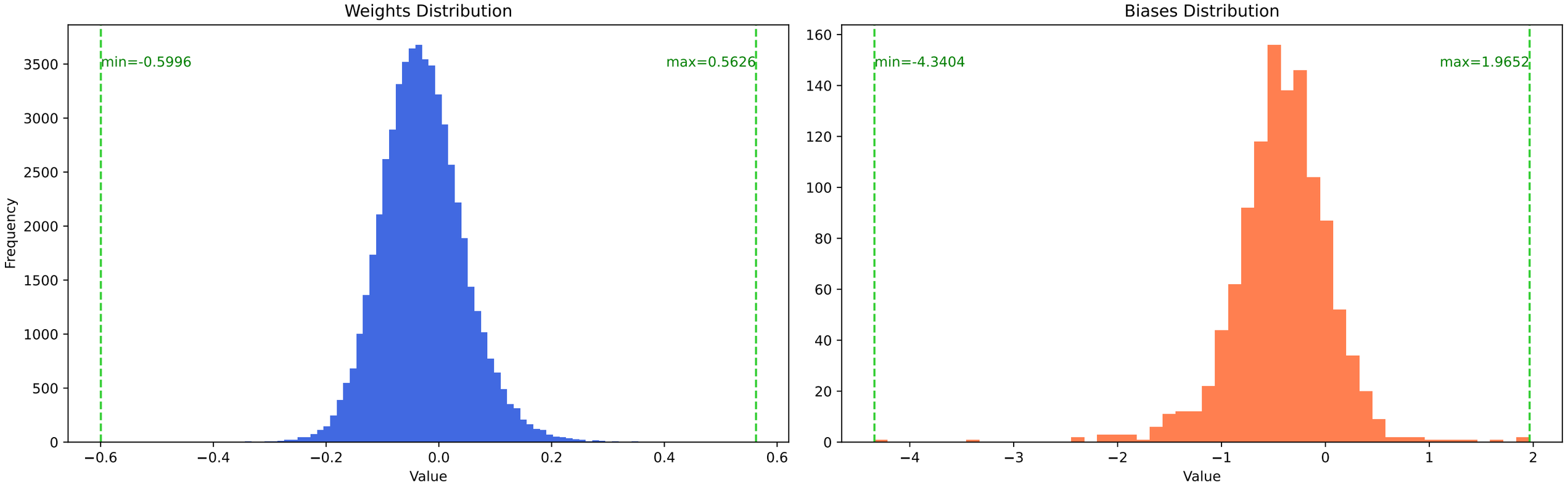

No Biases

Layer: block6g_expand_conv (Conv2D)

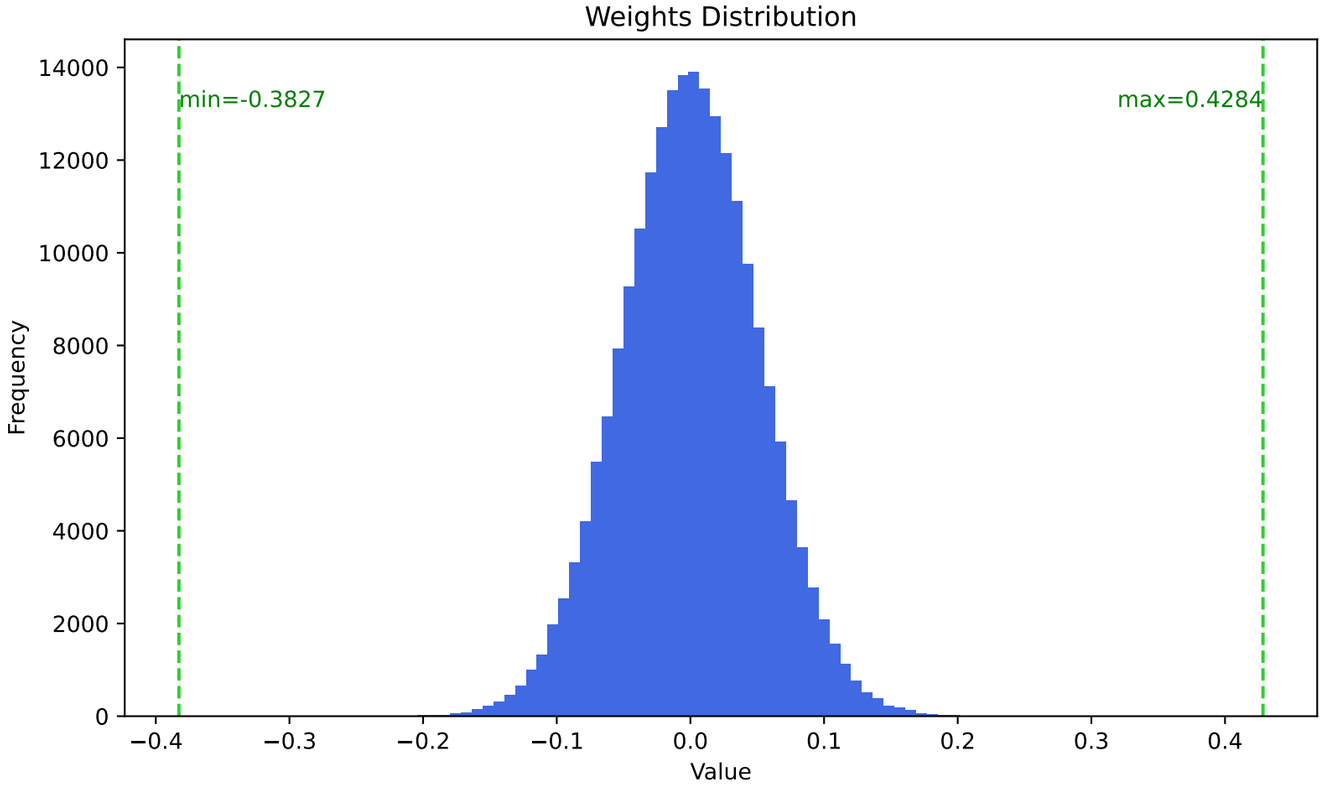



No Biases


Layer: block6g_se_reduce (Conv2D)
Weights Distribution
min=-0.4450
max=0.8610
Frequency
Value
Biases Distribution
min=-1.3088
max=2.4355
Value

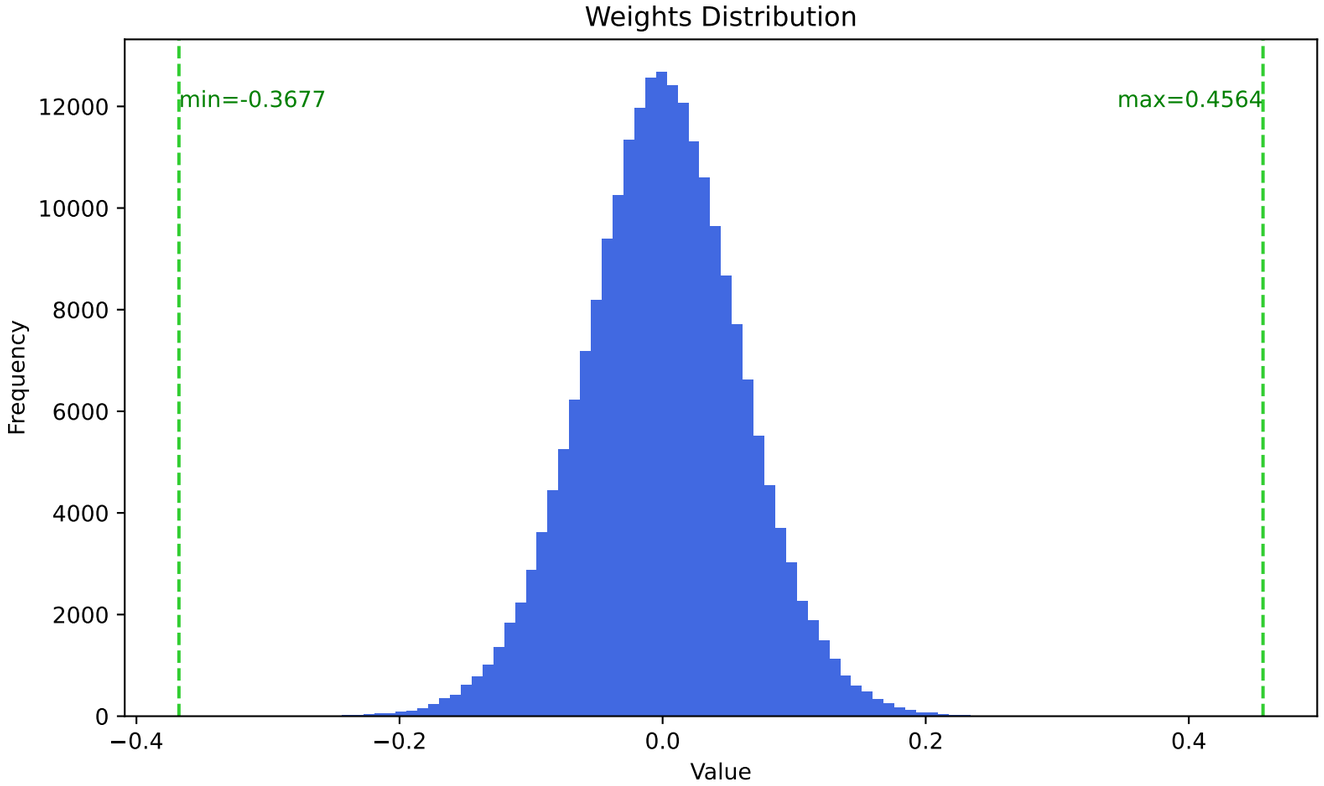

Layer: block6g_se_expand (Conv2D)
Weights Distribution
min=-0.5996
max=0.5626
Frequency
Value
Biases Distribution
min=-4.3404
max=1.9652
Value

Layer: block6g_project_conv (Conv2D)

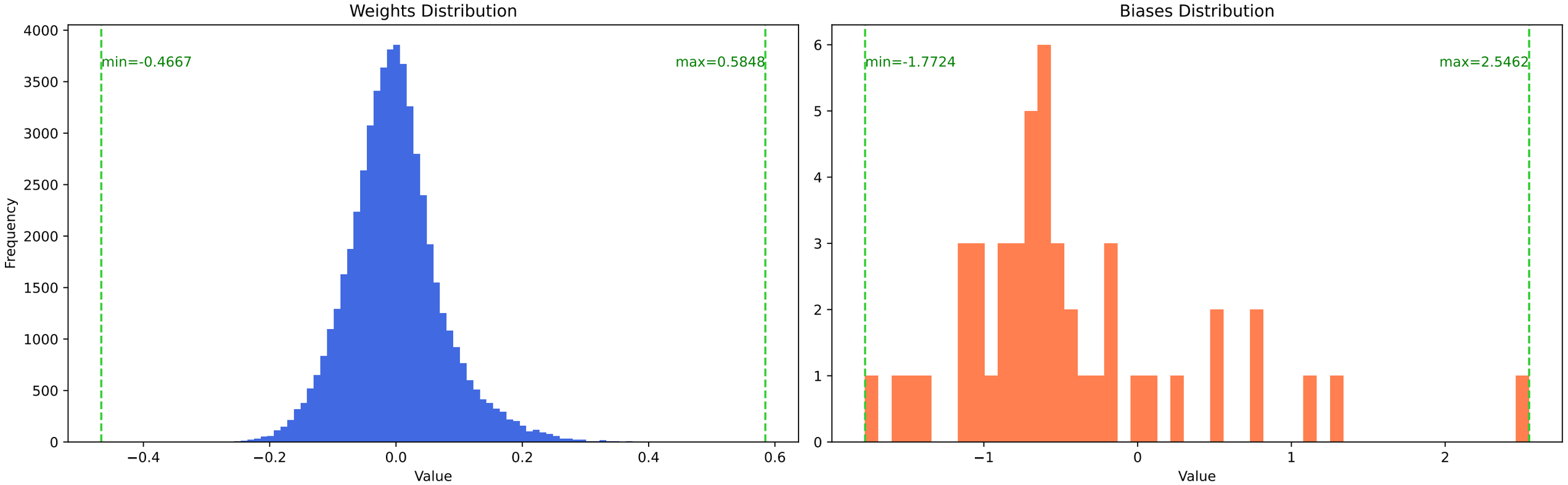


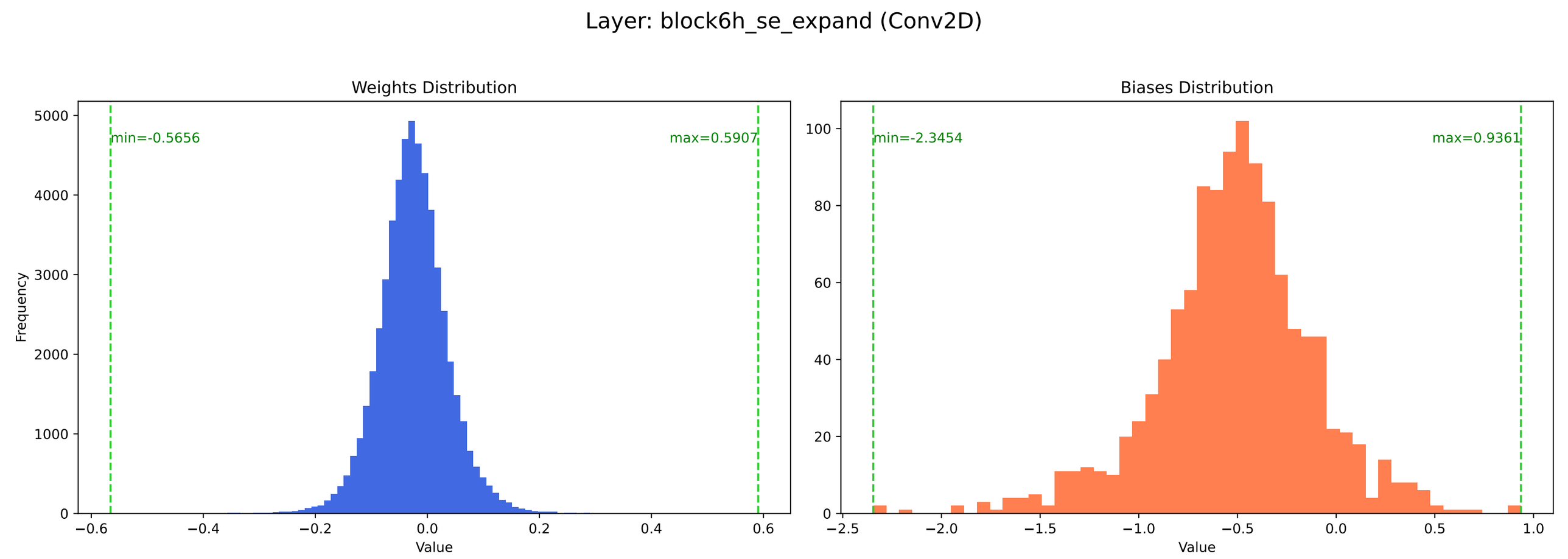

No Biases

Layer: block6h_expand_conv (Conv2D)

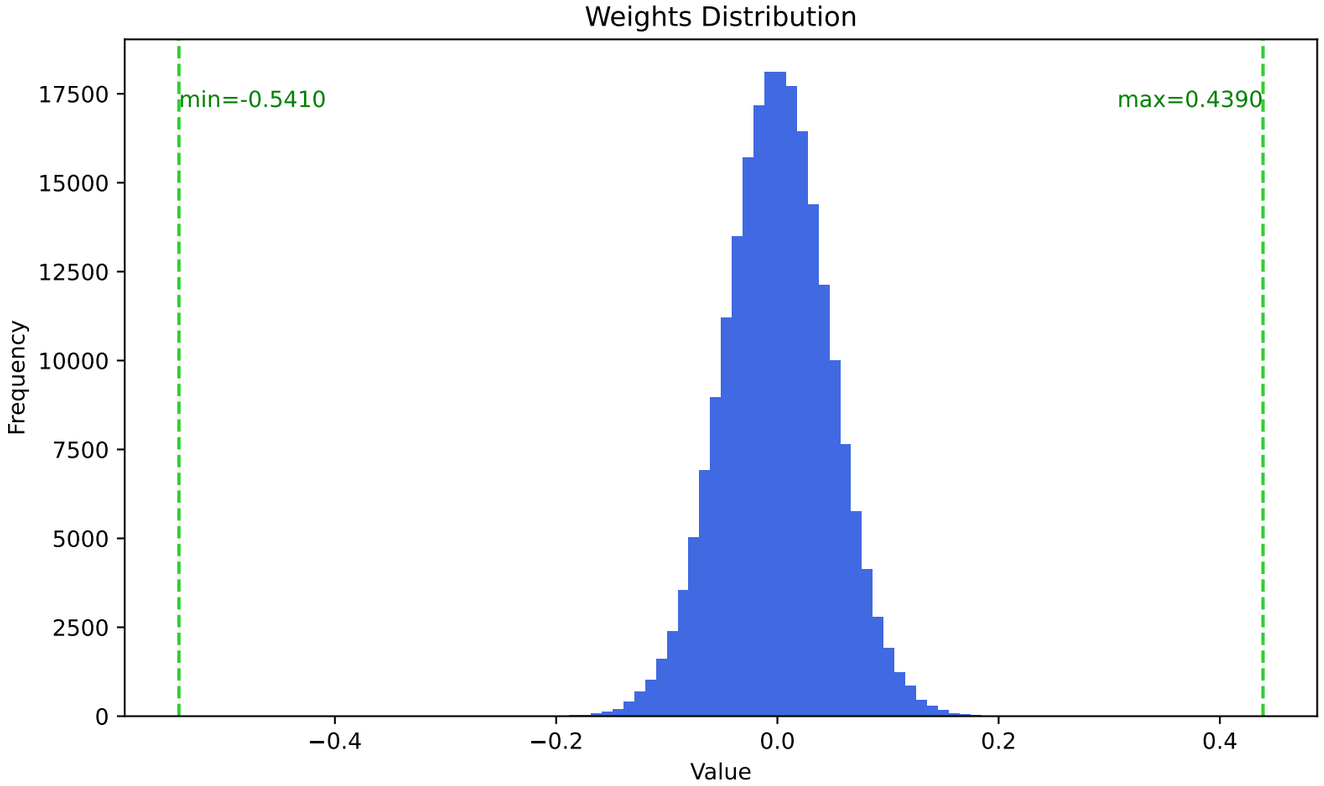



No Biases


Layer: block6h_se_reduce (Conv2D)
Weights Distribution
min=-0.4667
max=0.5848
Frequency
Value
Biases Distribution
min=-1.7724
max=2.5462
Value

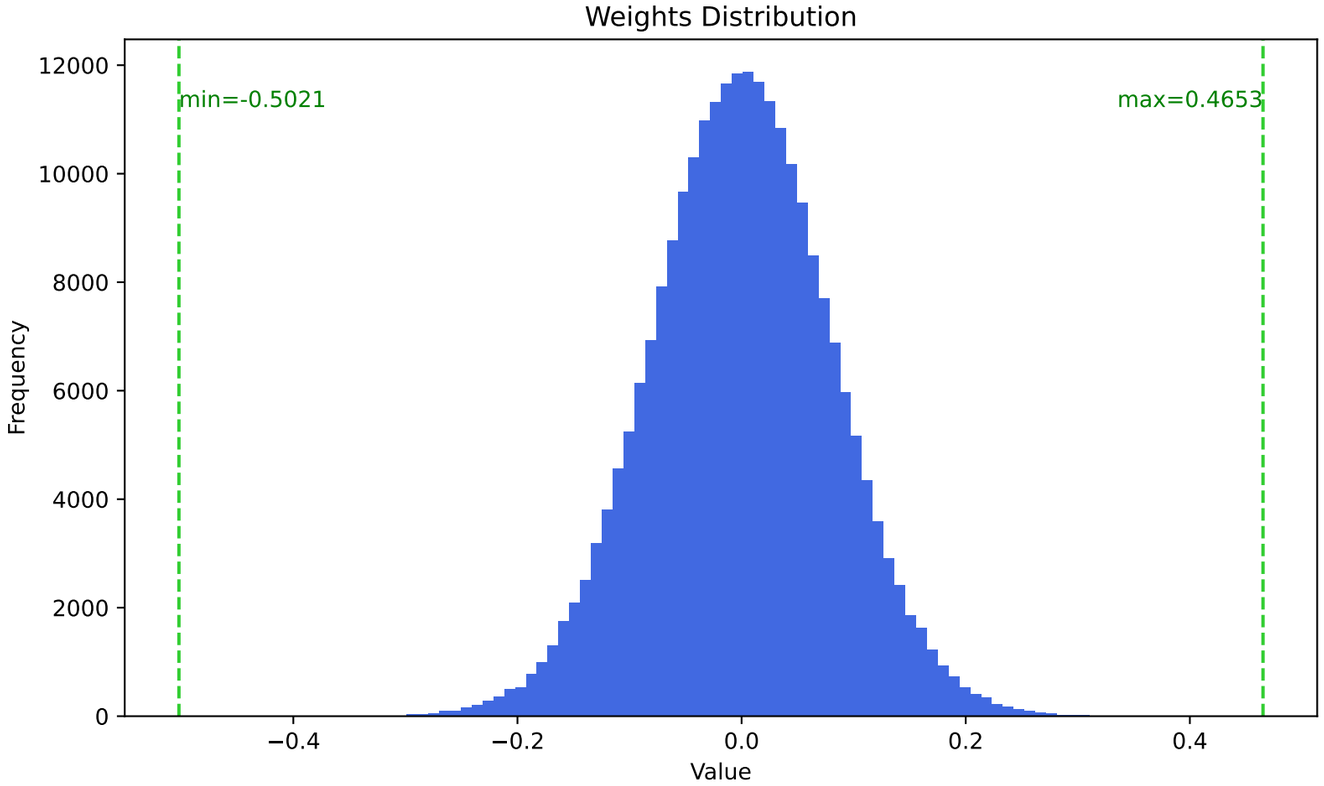

Layer: block6h_se_expand (Conv2D)
Weights Distribution
min=-0.5656
max=0.5907
Frequency
Value
Biases Distribution
min=-2.3454
max=0.9361
Value

Layer: block6h_project_conv (Conv2D)

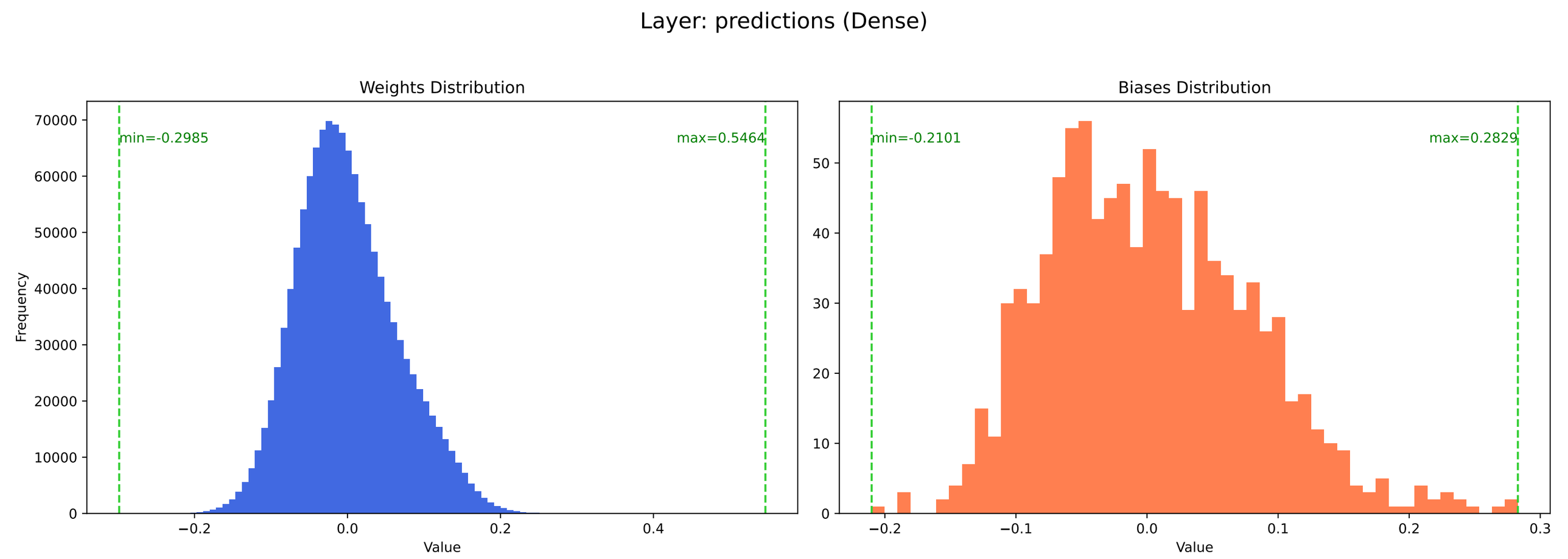



No Biases

Layer: top_conv (Conv2D)




No Biases


Layer: predictions (Dense)
Weights Distribution
min=-0.2985
max=0.5464
Frequency
Value
Biases Distribution
min=-0.2101
max=0.2829
Value