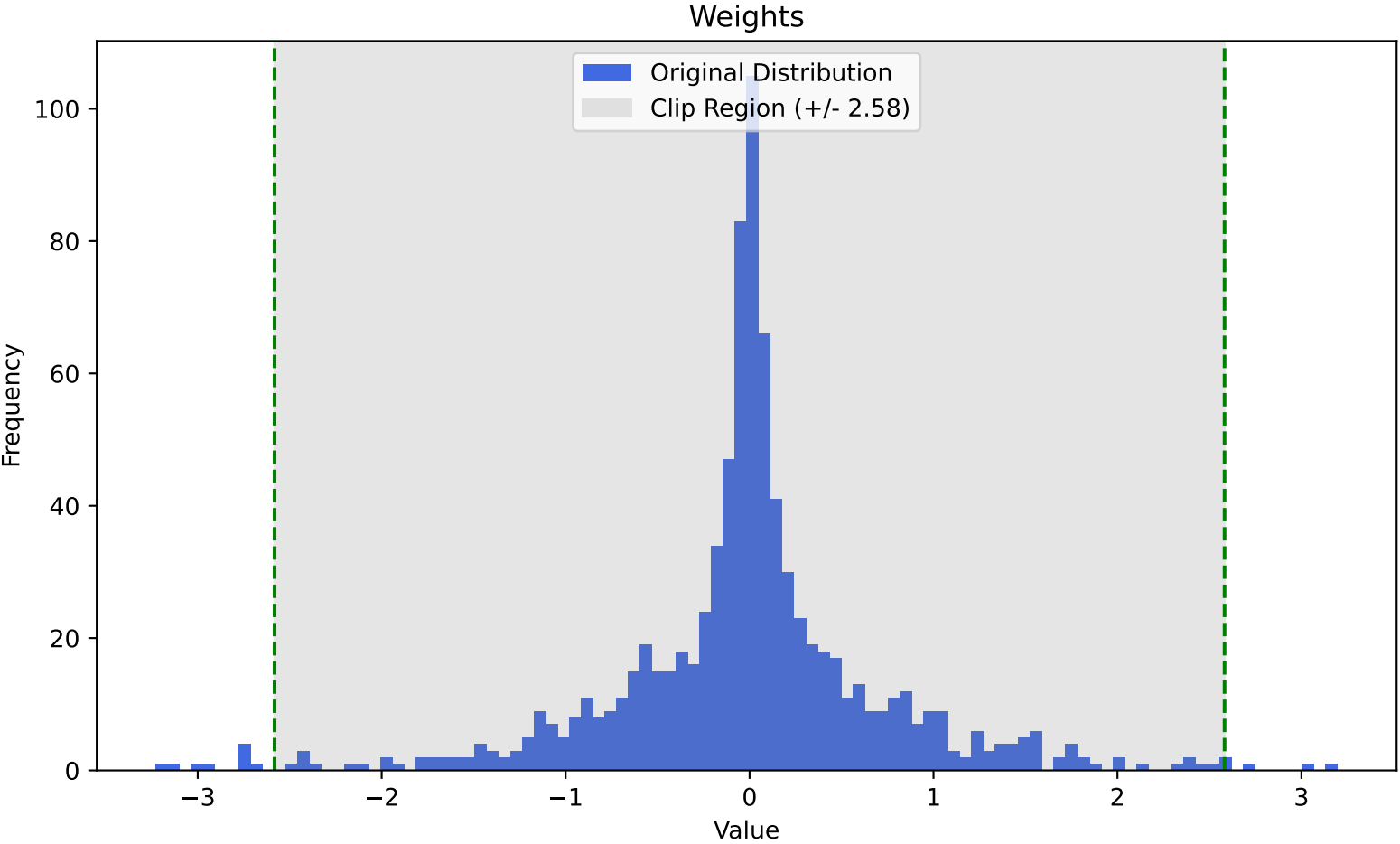


Layer: stem\_conv (Conv2D)

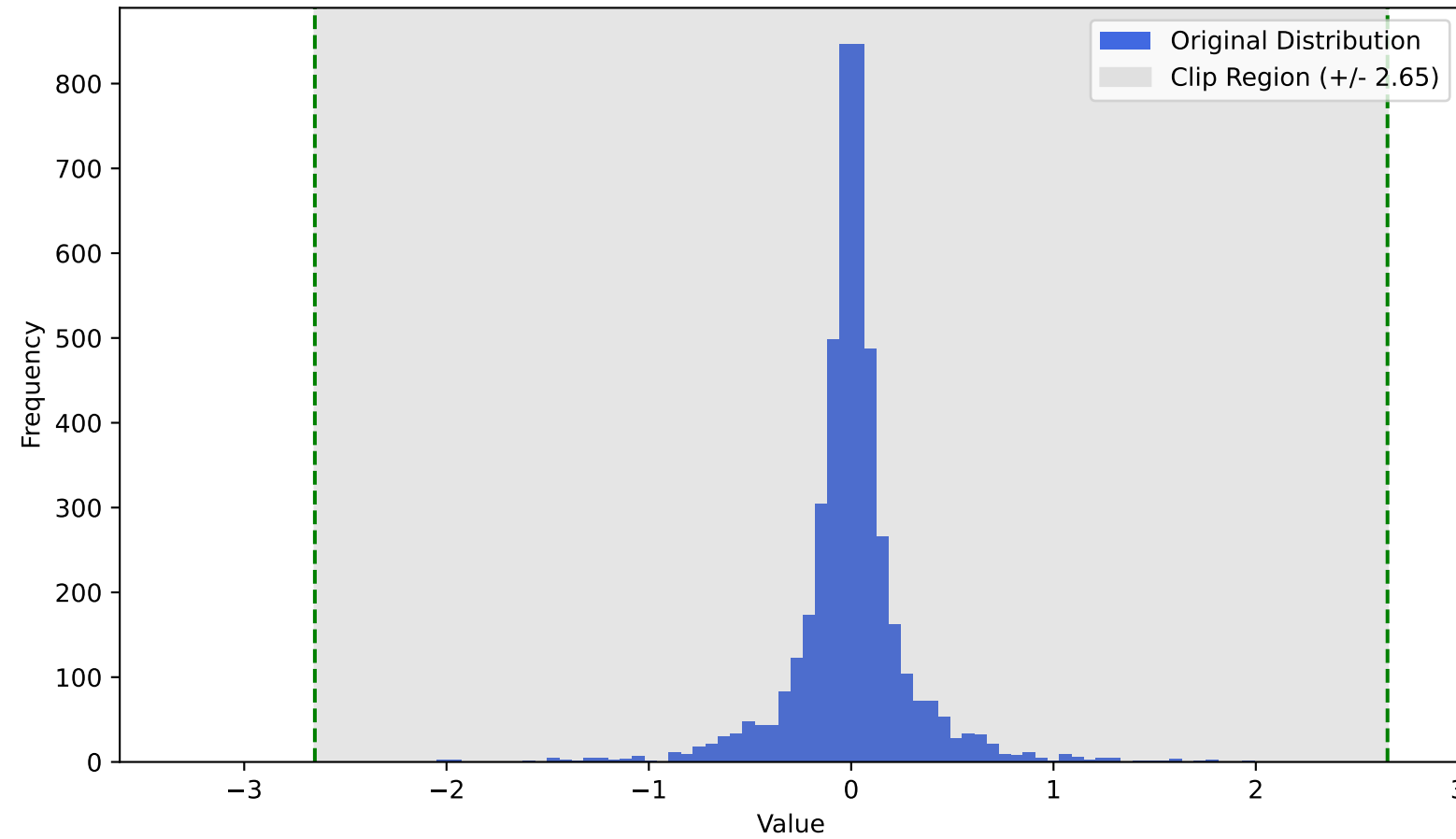


No Biases

# Layer: block1a\_project\_conv (Conv2D)

Weights

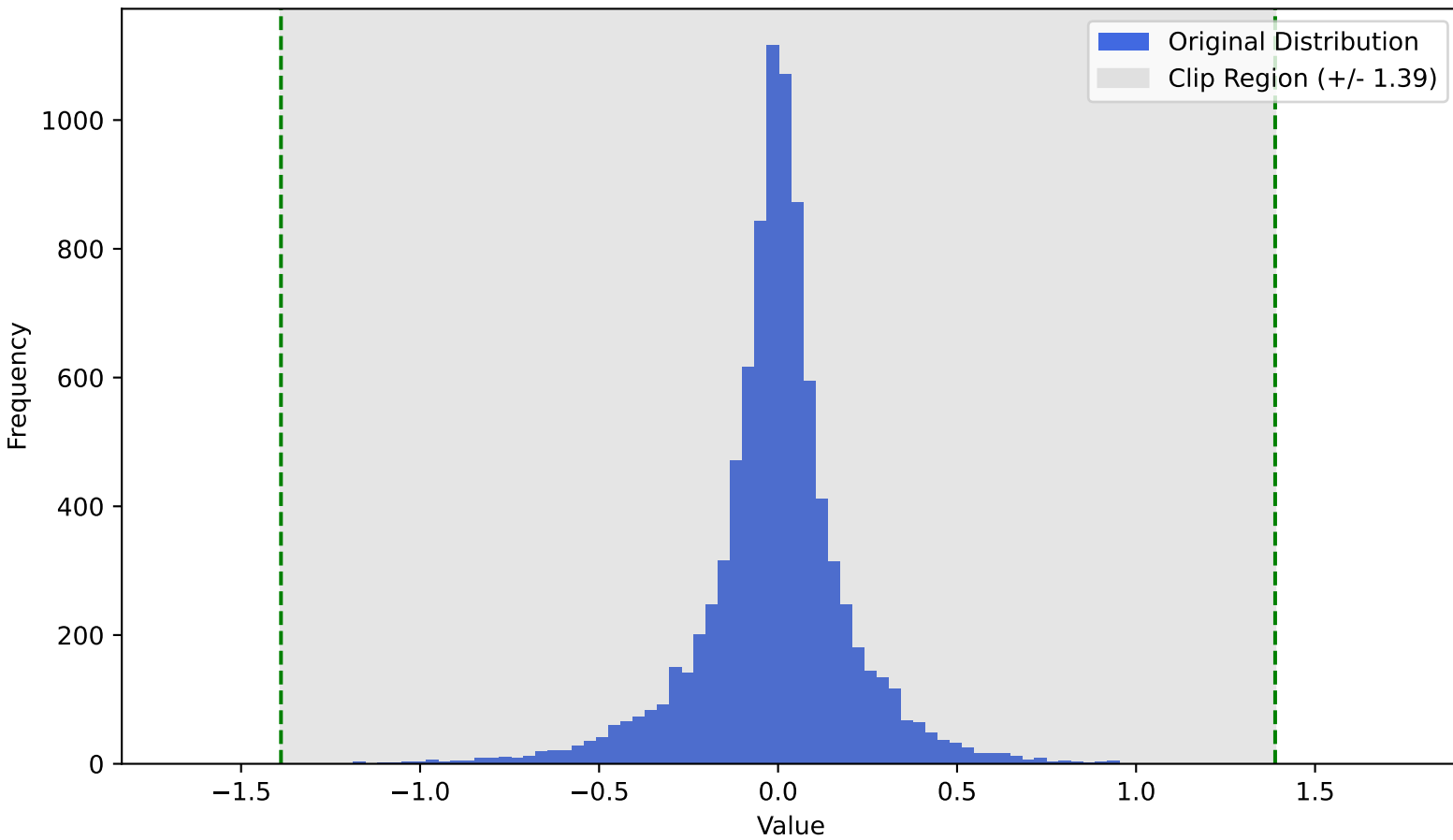
No Biases



# Layer: block2a\_expand\_conv (Conv2D)

Weights

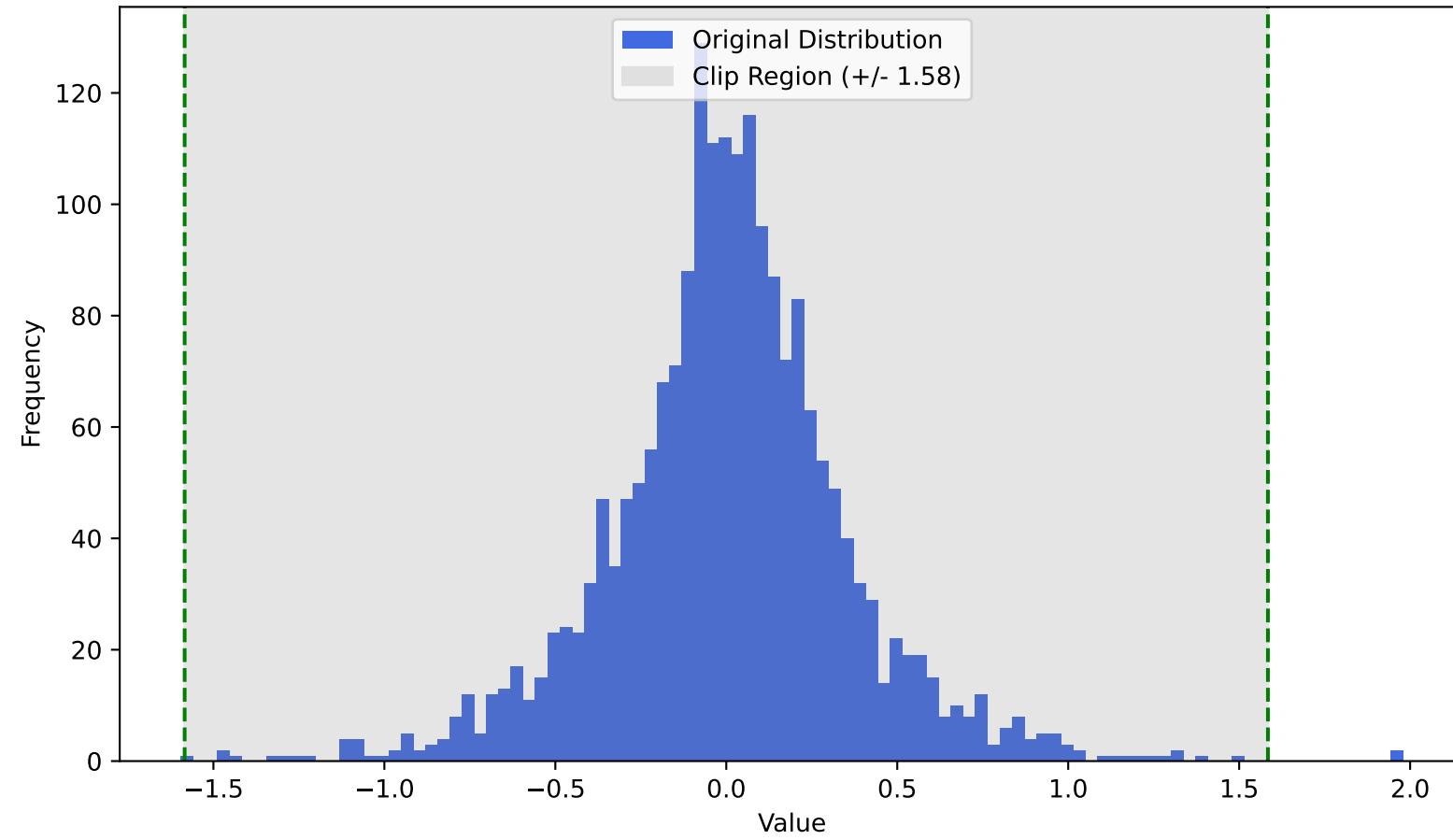
No Biases



Layer: block2a\_project\_conv (Conv2D)

Weights

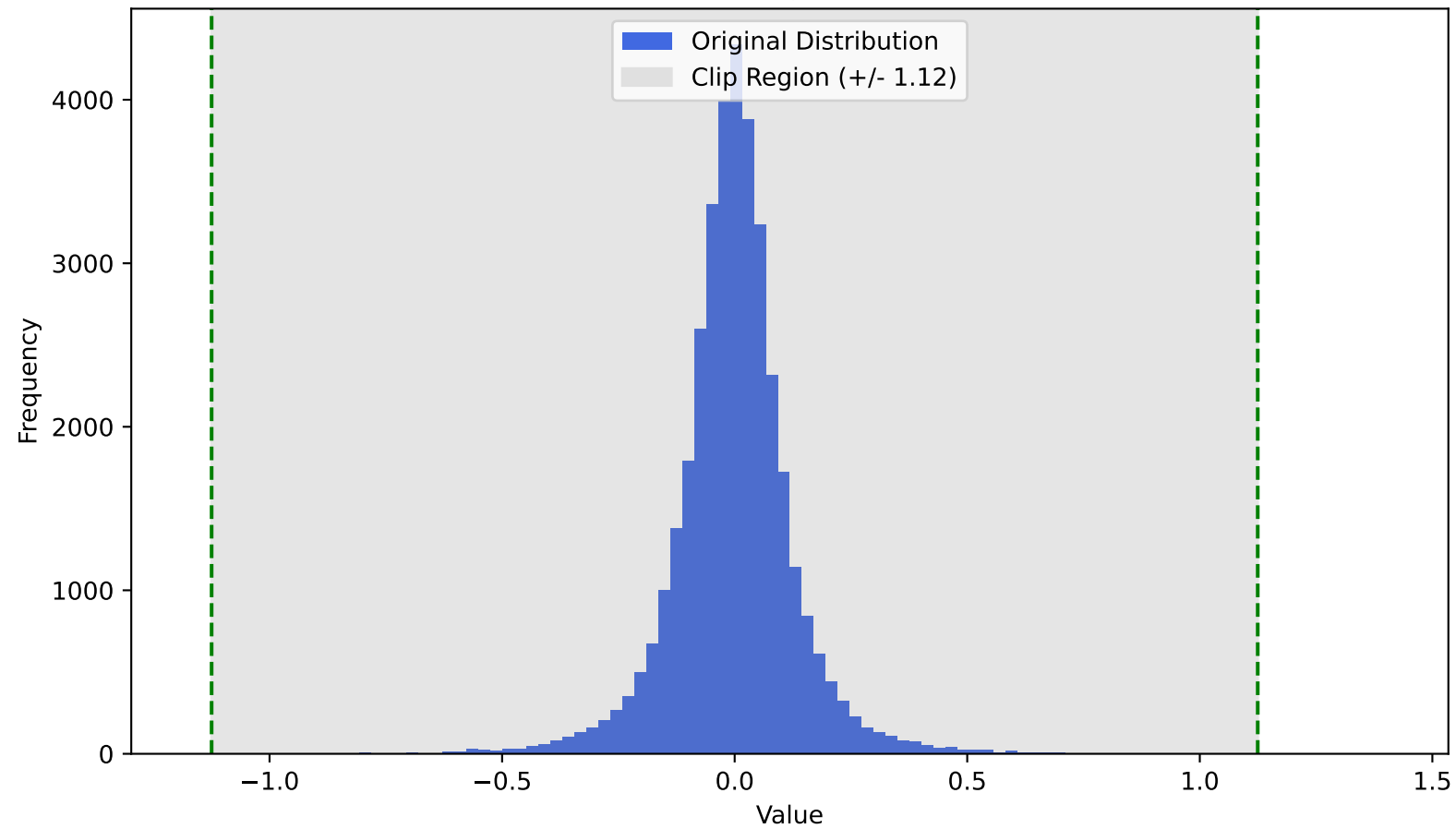
No Biases



# Layer: block2b\_expand\_conv (Conv2D)

Weights

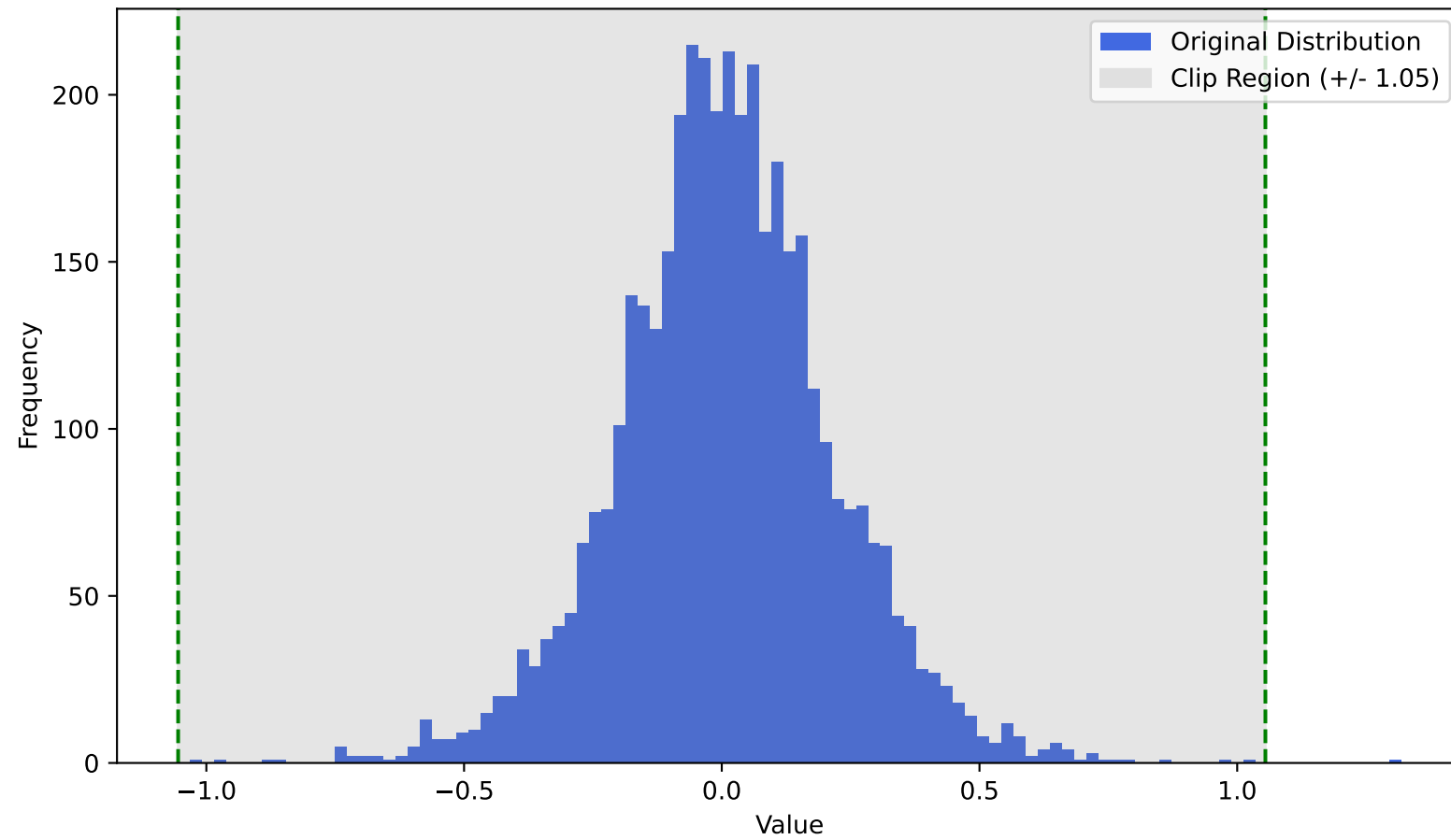
No Biases



Layer: block2b\_project\_conv (Conv2D)

Weights

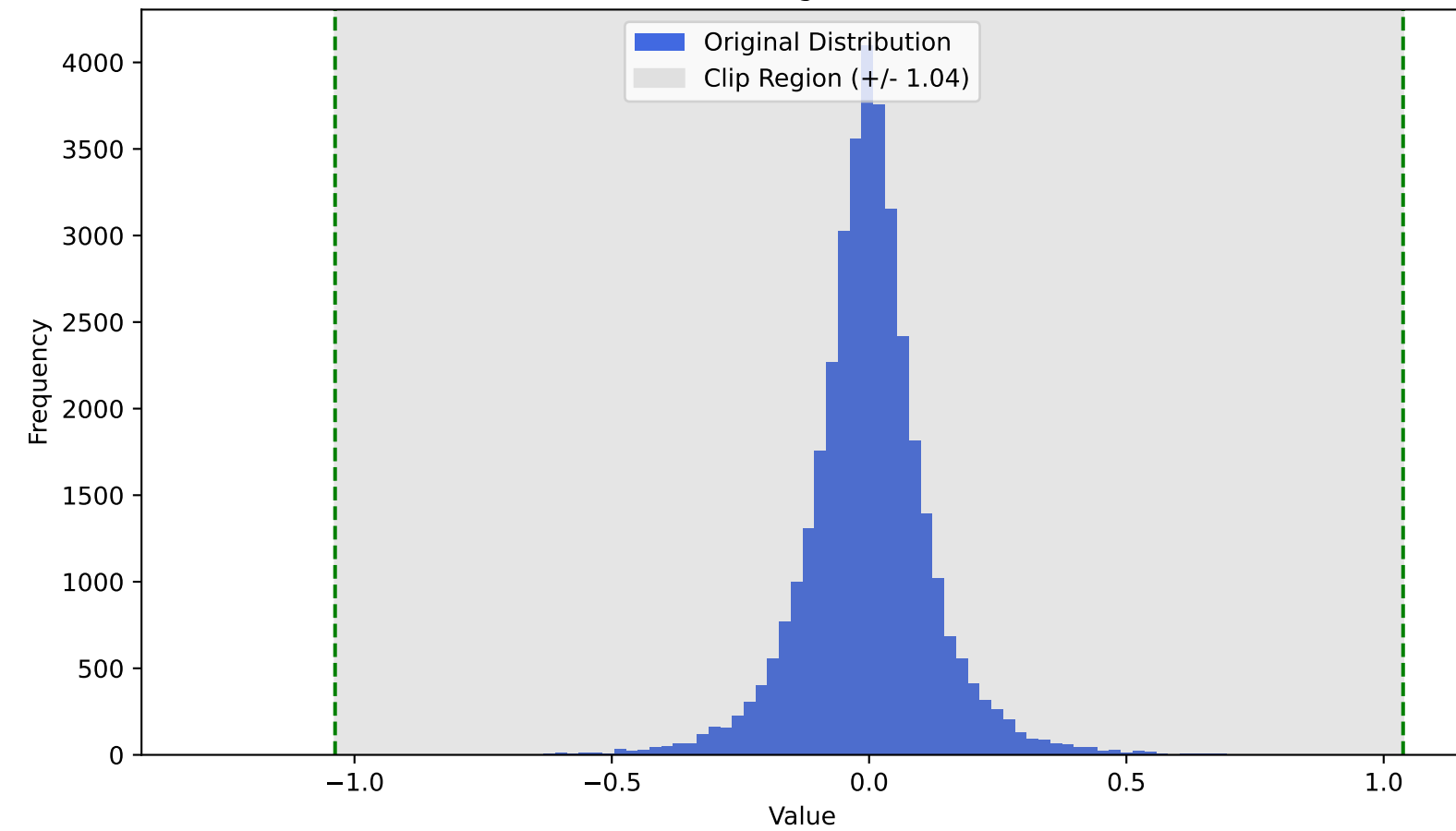
No Biases



# Layer: block3a\_expand\_conv (Conv2D)

Weights

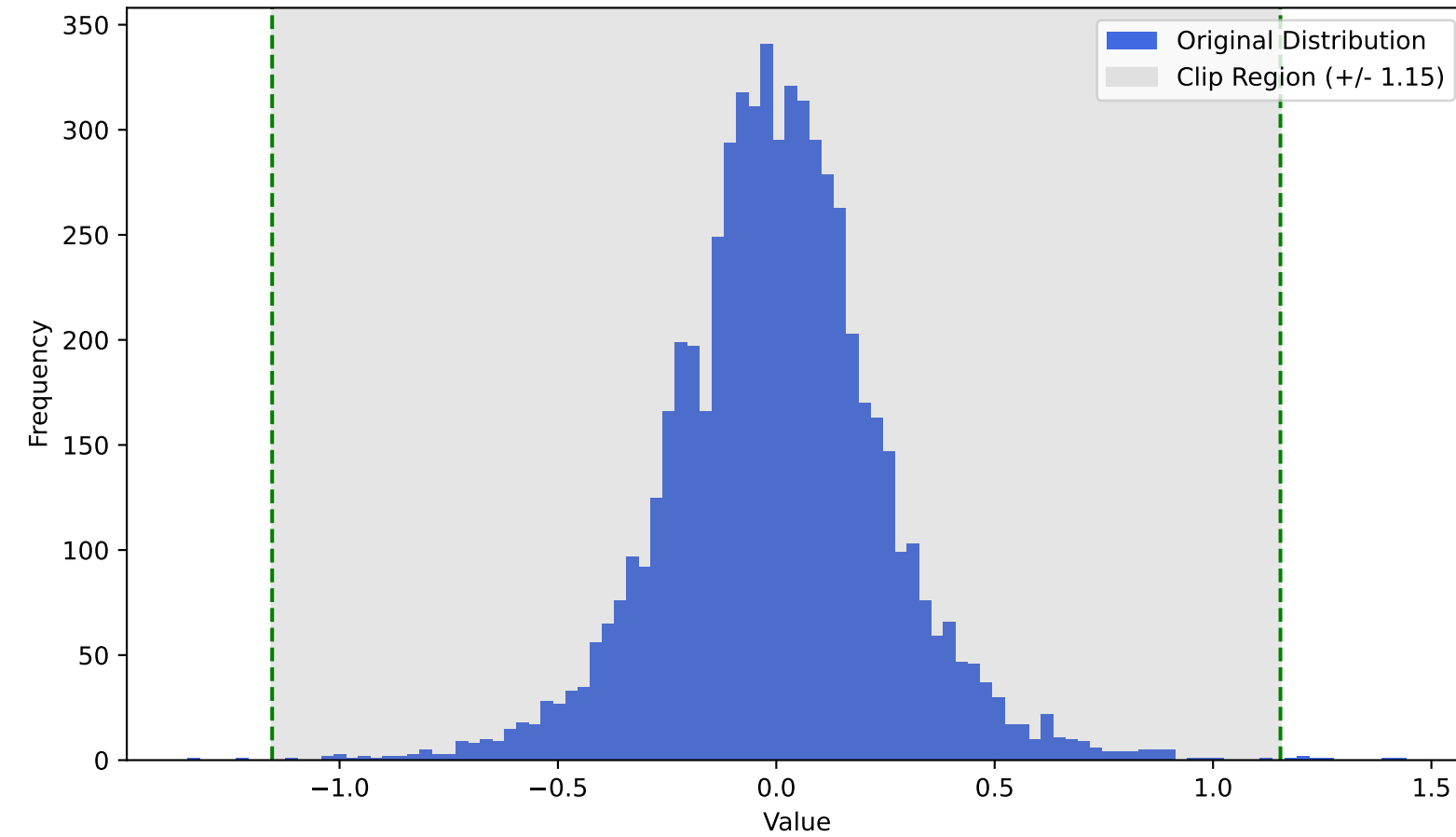
No Biases



Layer: block3a\_project\_conv (Conv2D)

Weights

No Biases

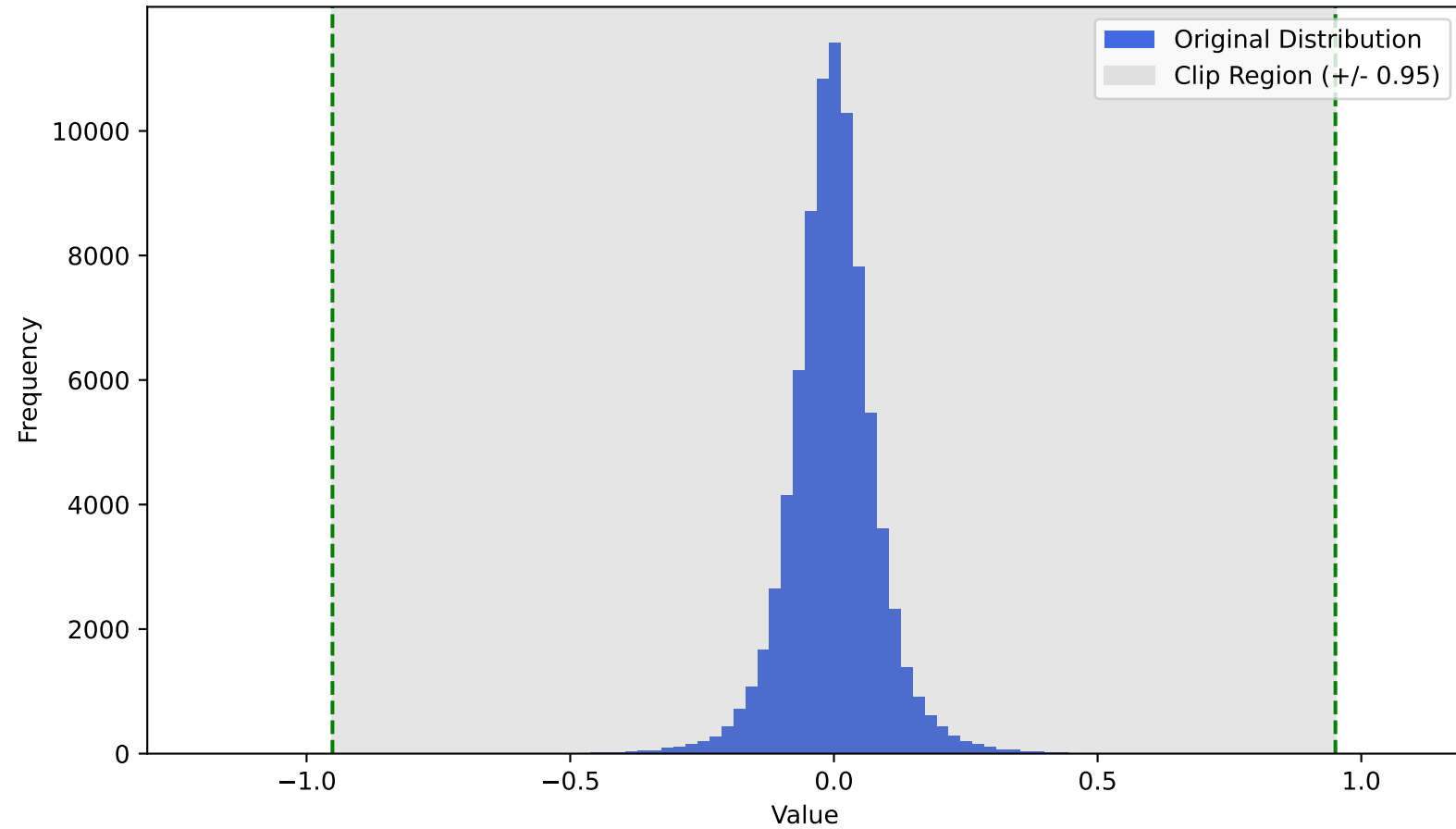




# Layer: block3b\_expand\_conv (Conv2D)

Weights

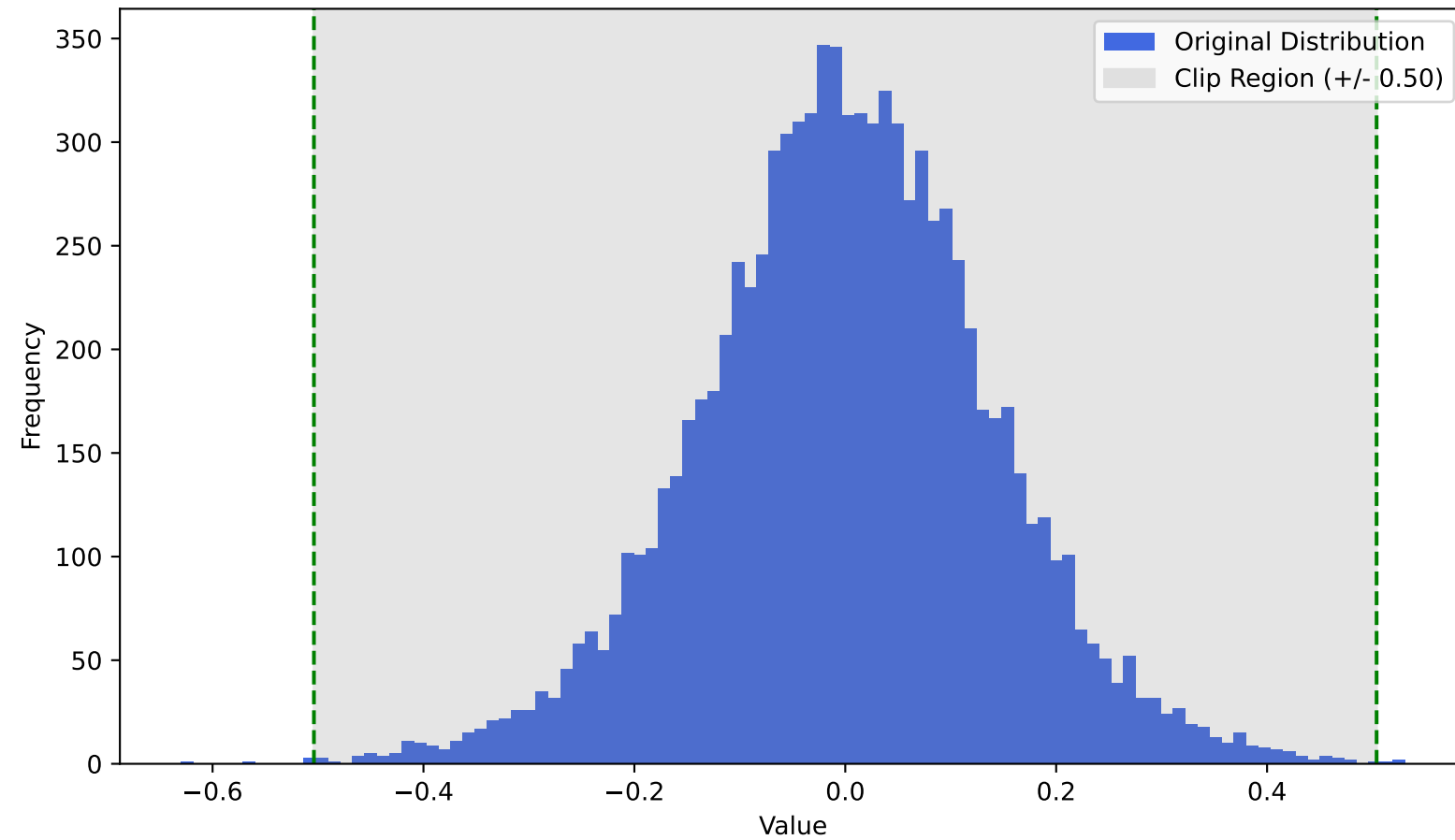
No Biases



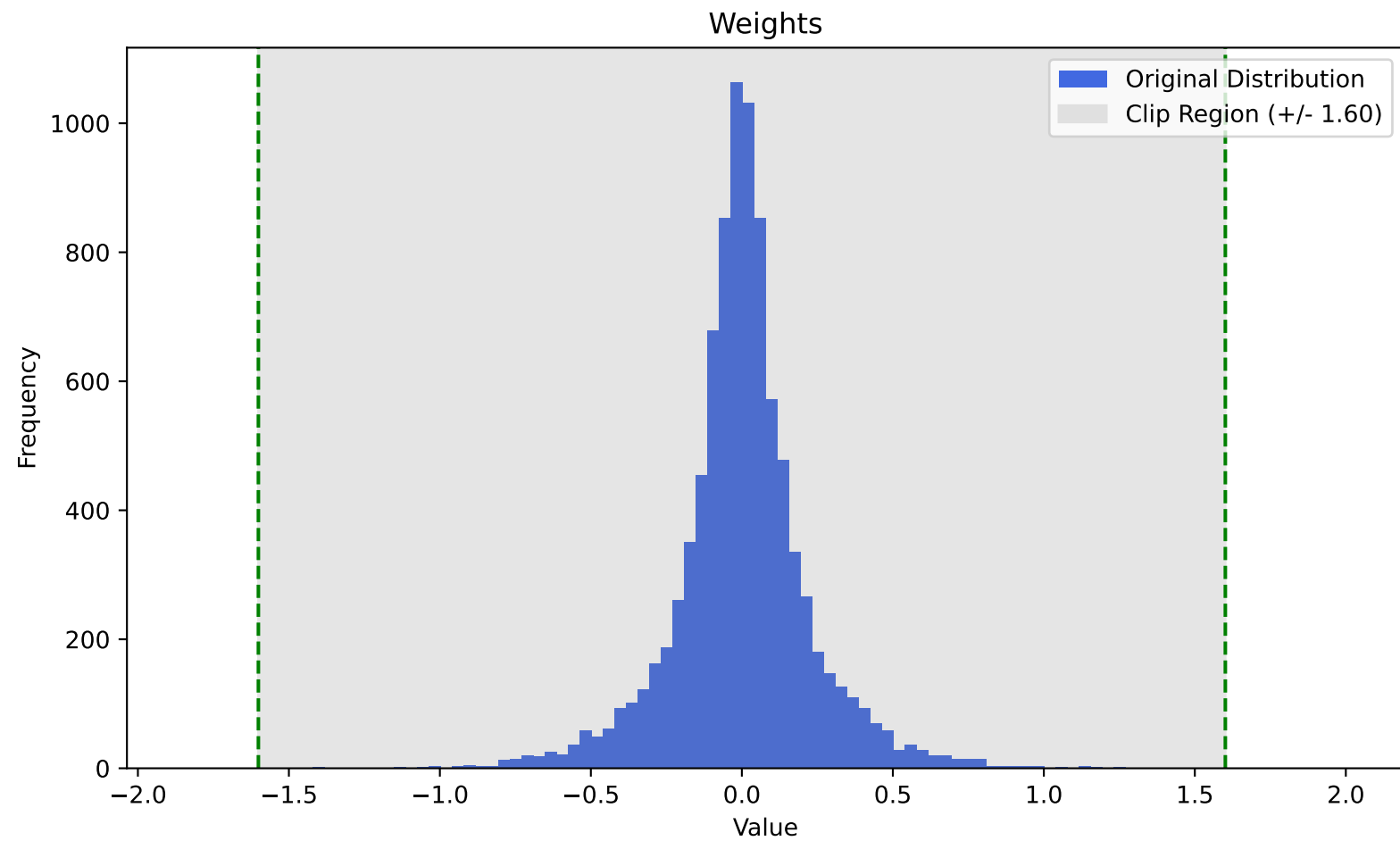
Layer: block3b\_project\_conv (Conv2D)

Weights

No Biases



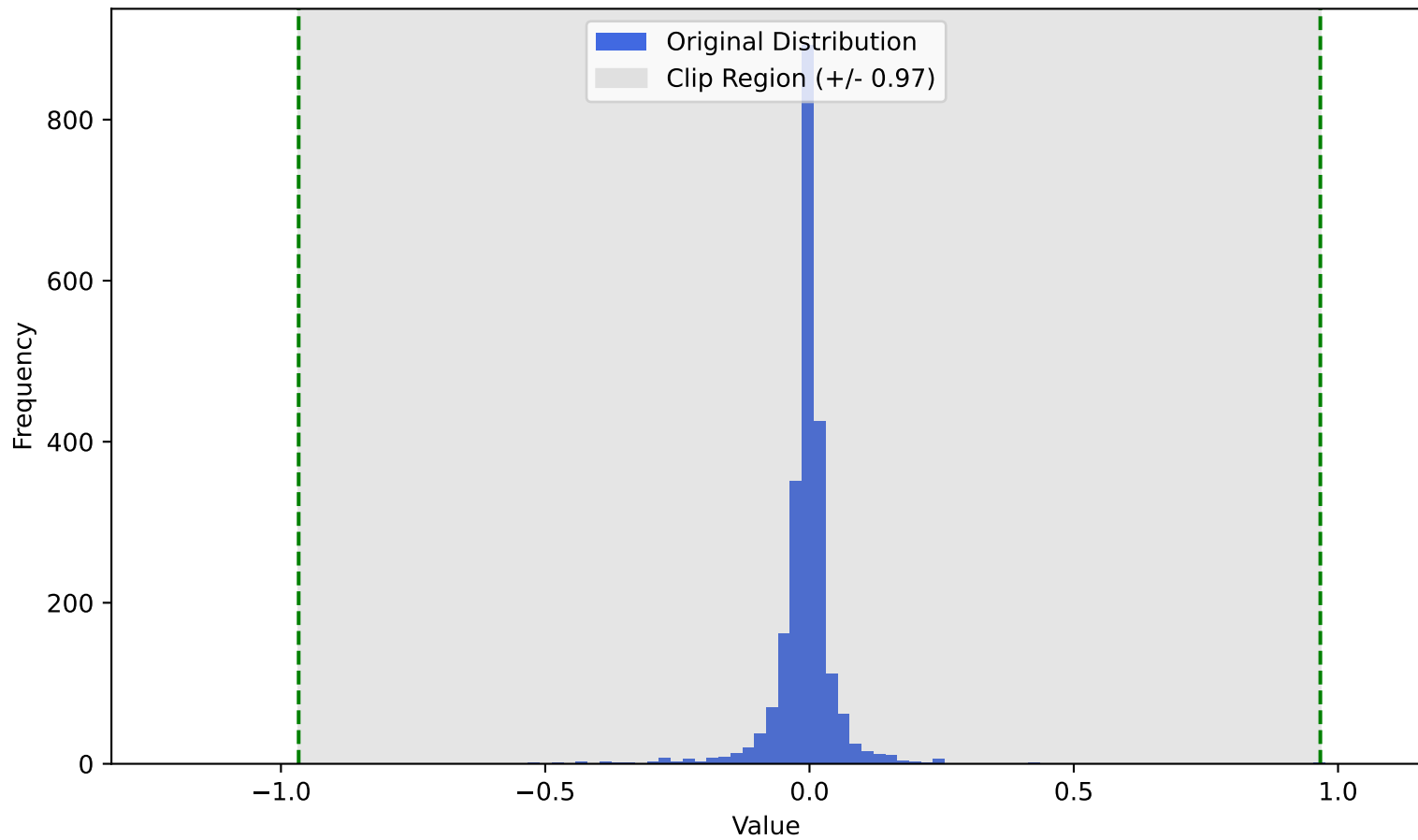
Layer: block4a\_expand\_conv (Conv2D)



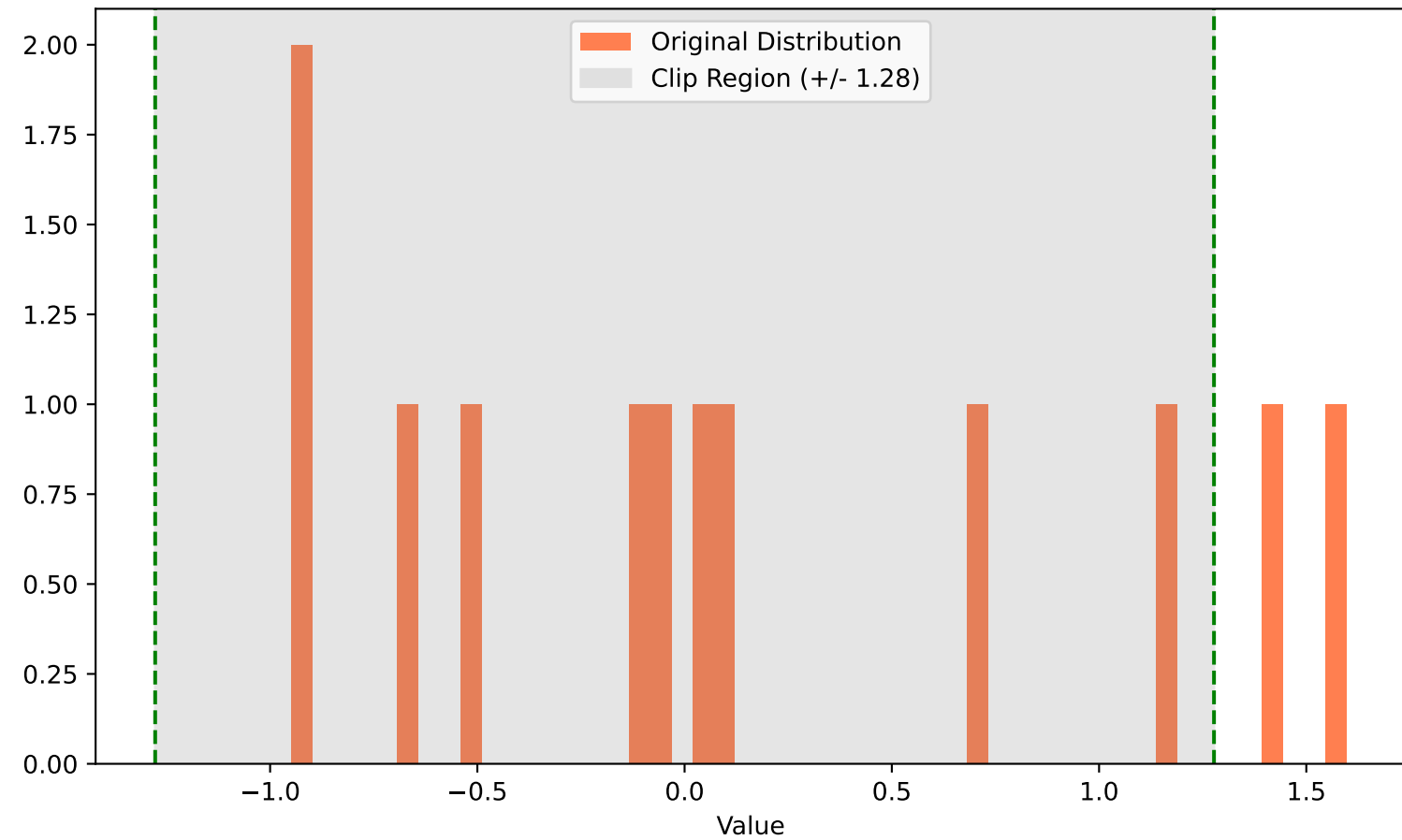
No Biases

# Layer: block4a\_se\_reduce (Conv2D)

## Weights

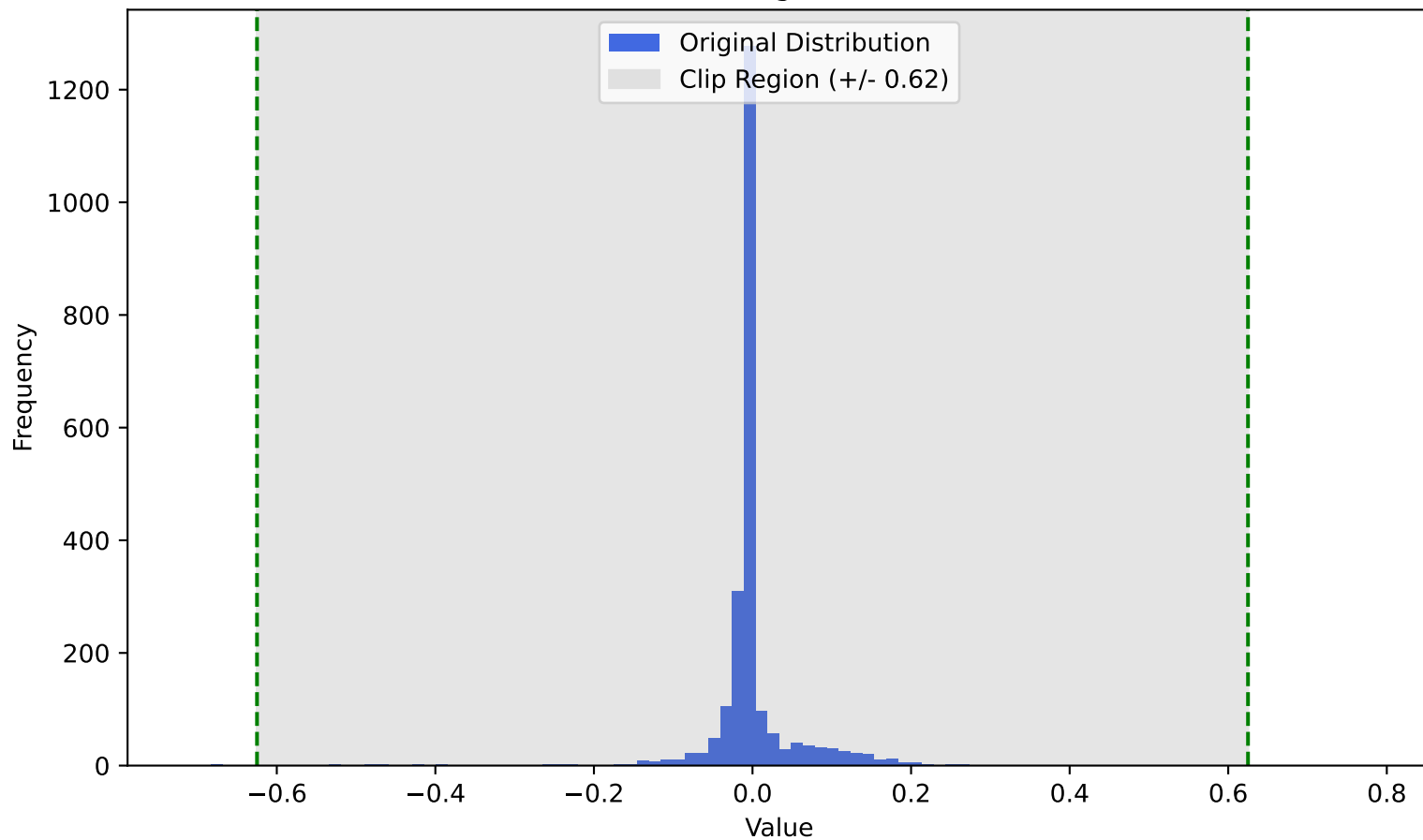


## Biases

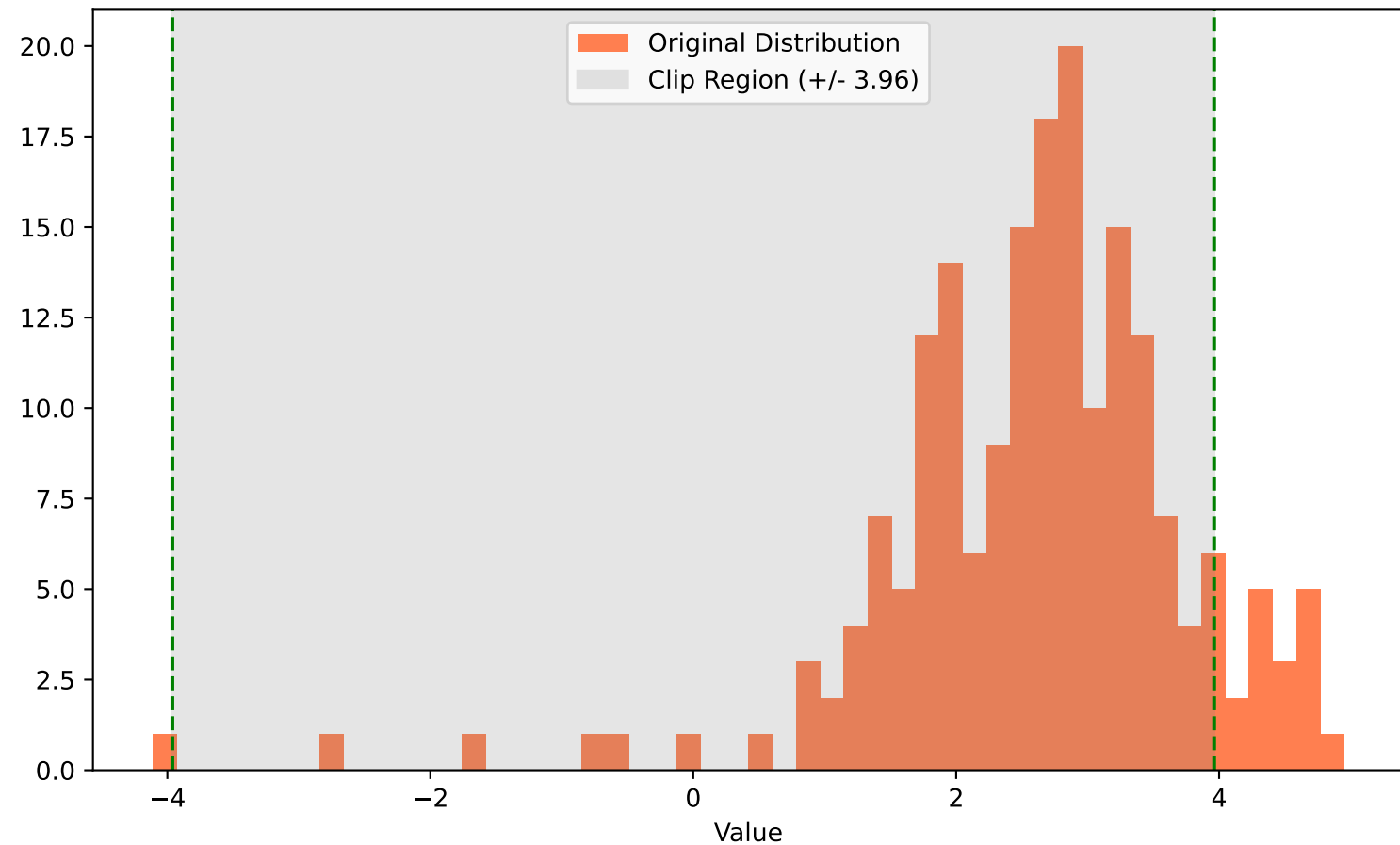


# Layer: block4a\_se\_expand (Conv2D)

## Weights



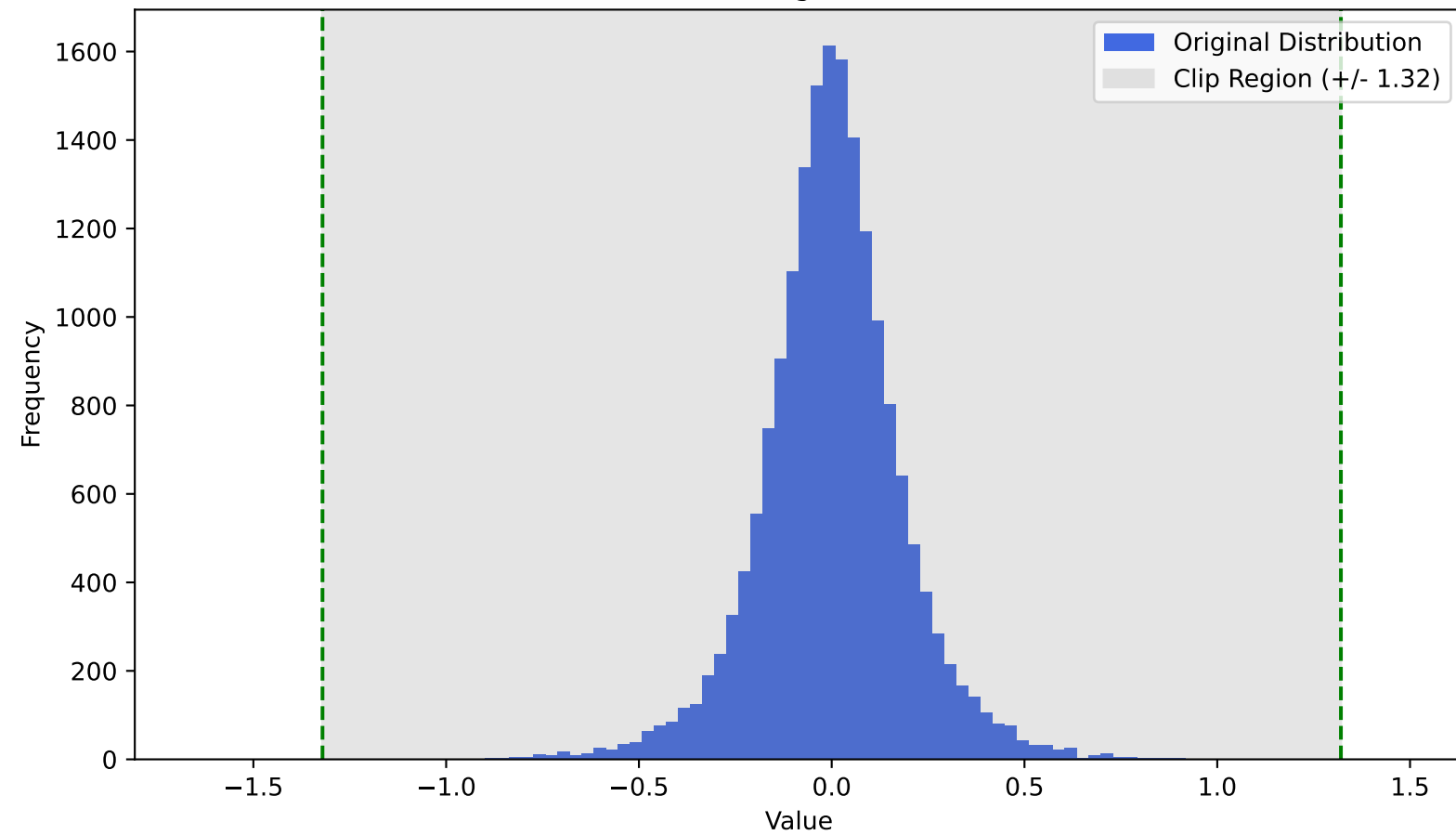
## Biases



Layer: block4a\_project\_conv (Conv2D)

Weights

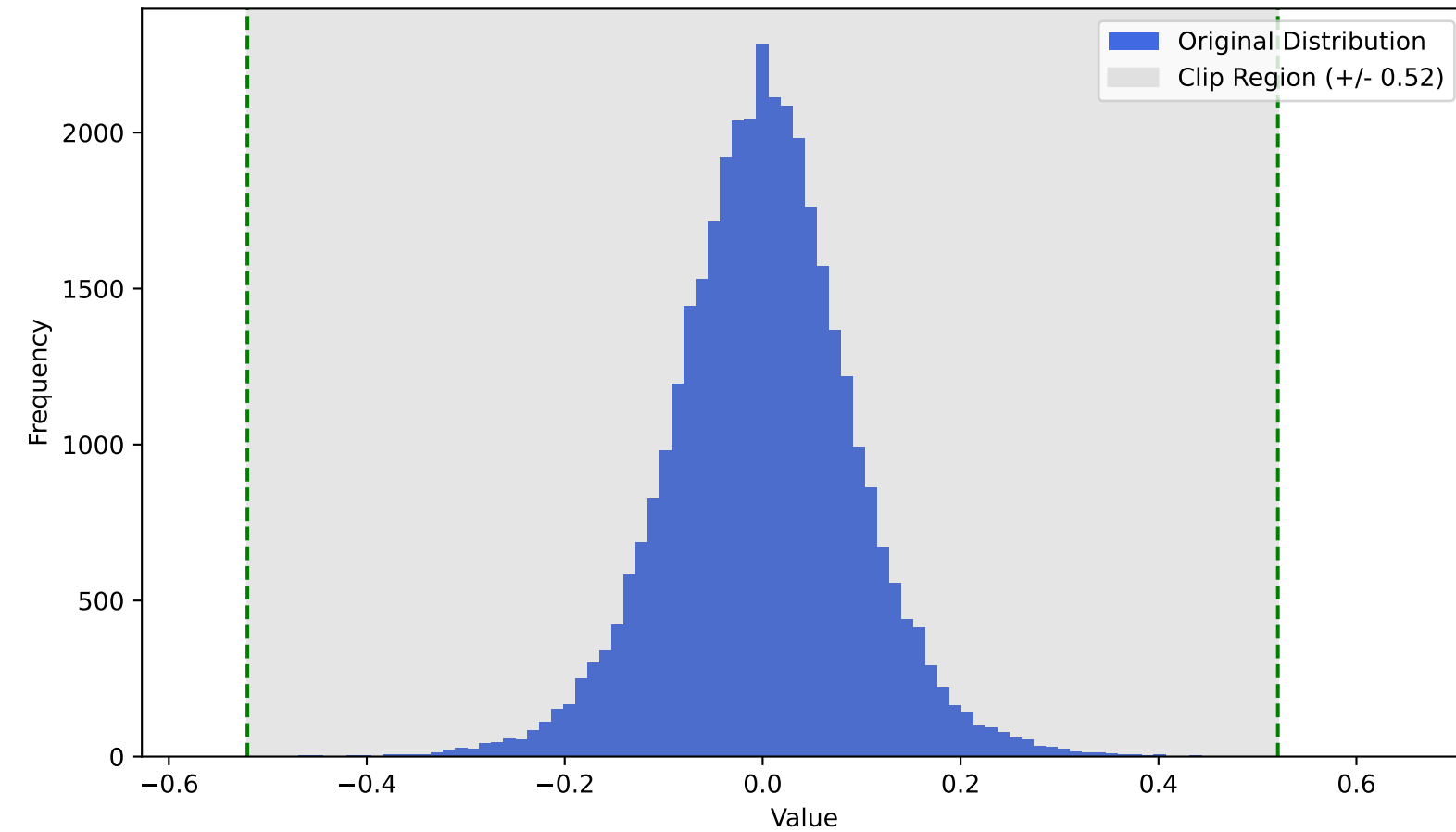
No Biases



# Layer: block4b\_expand\_conv (Conv2D)

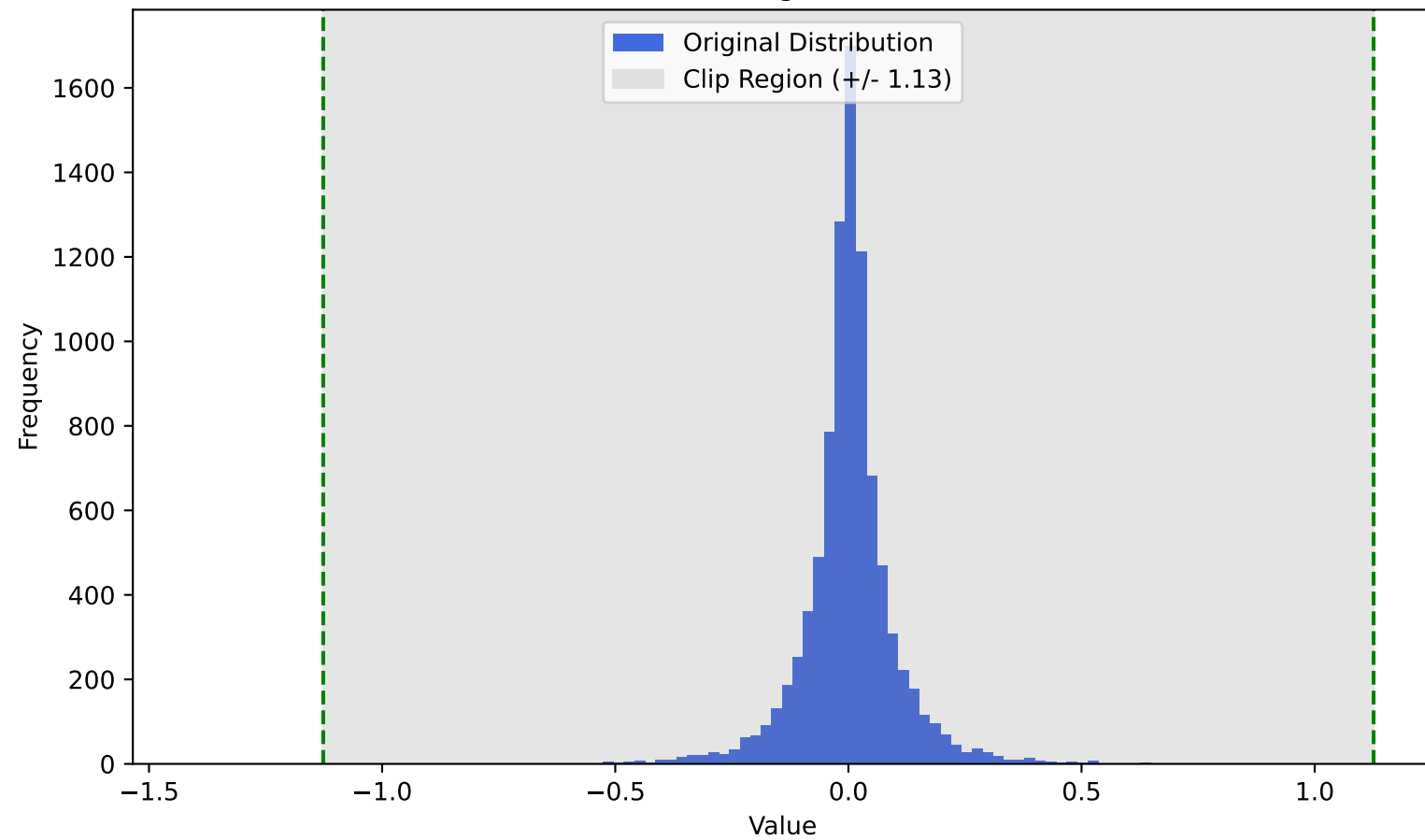
Weights

No Biases

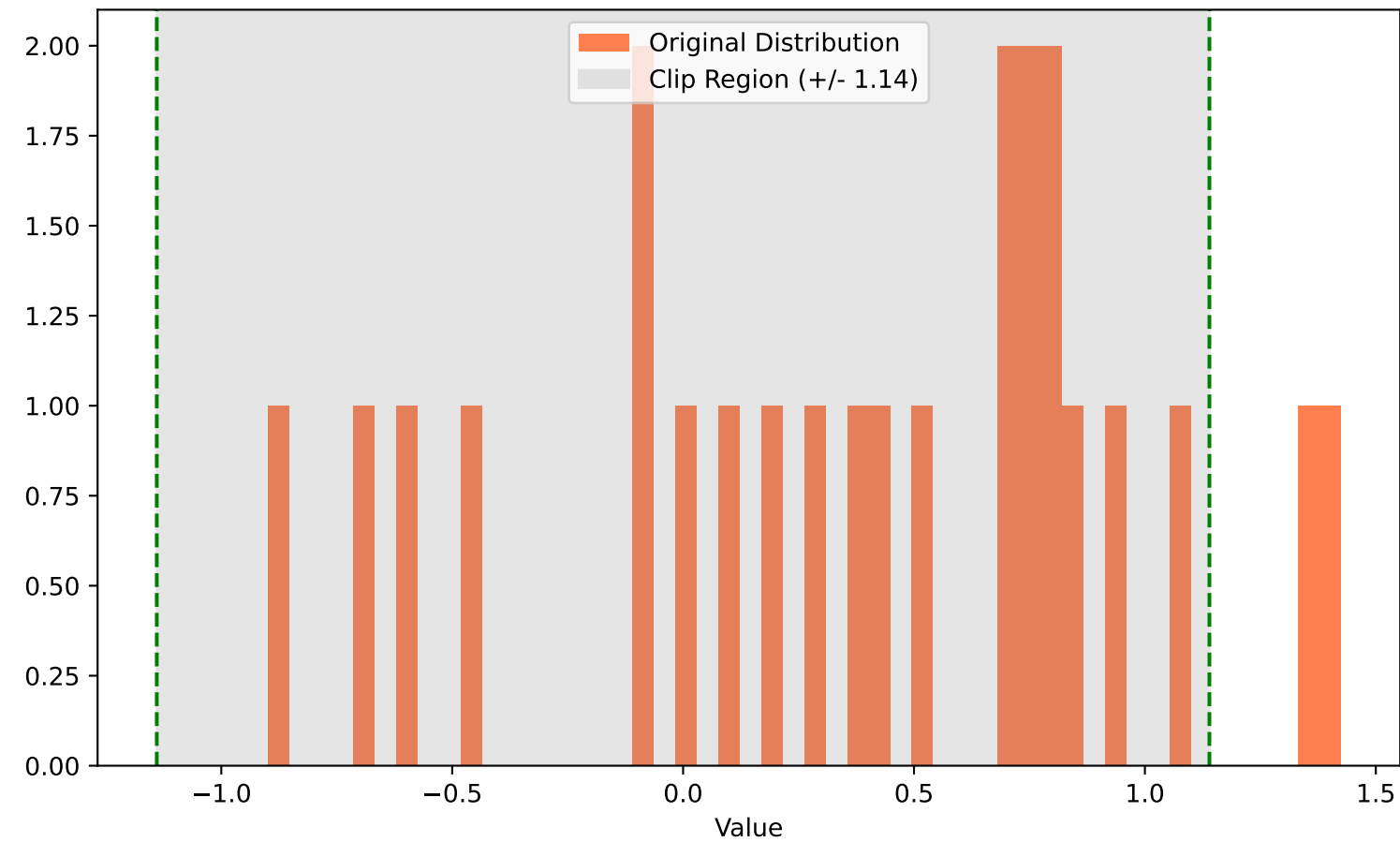


# Layer: block4b\_se\_reduce (Conv2D)

## Weights



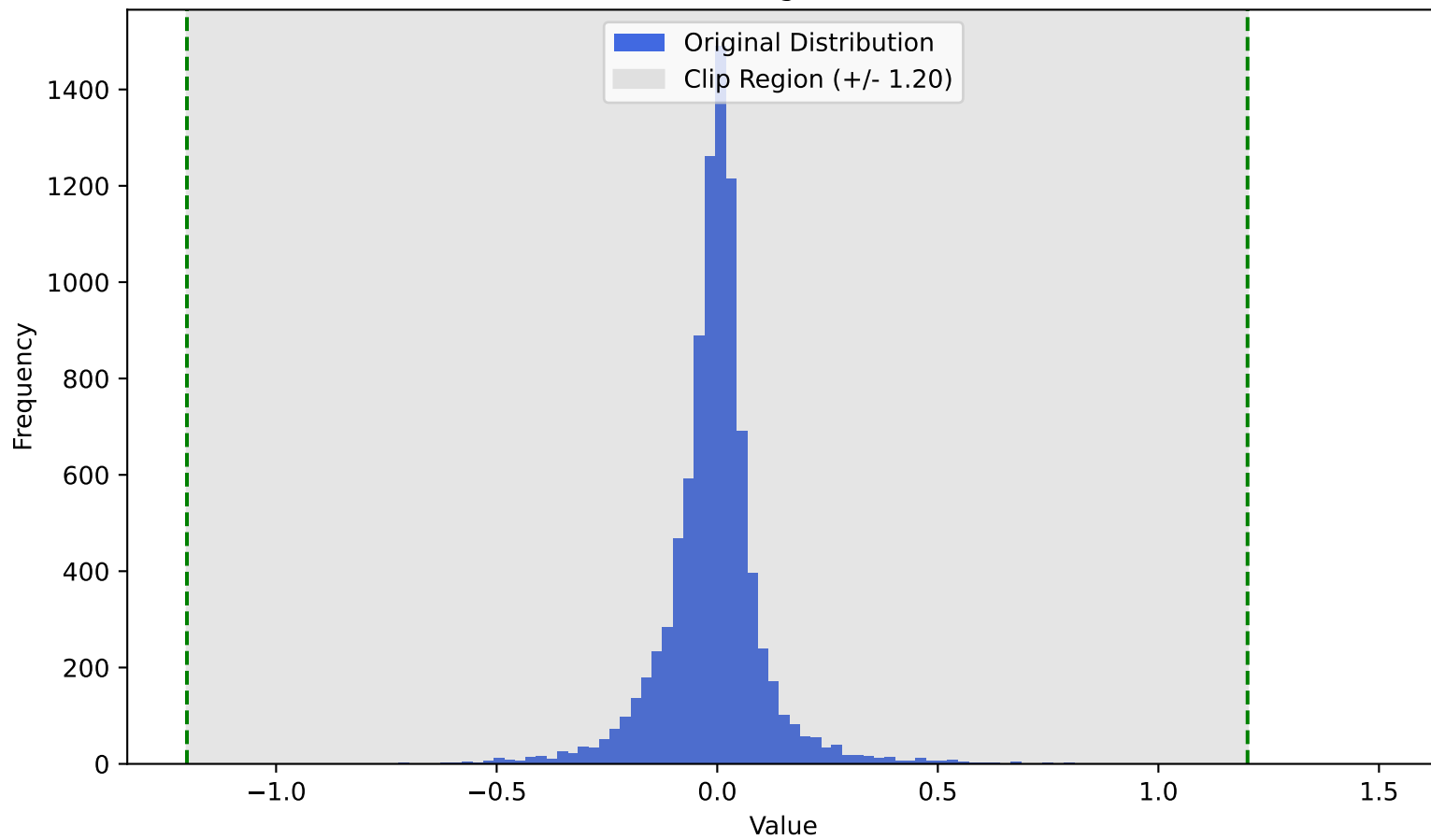
## Biases



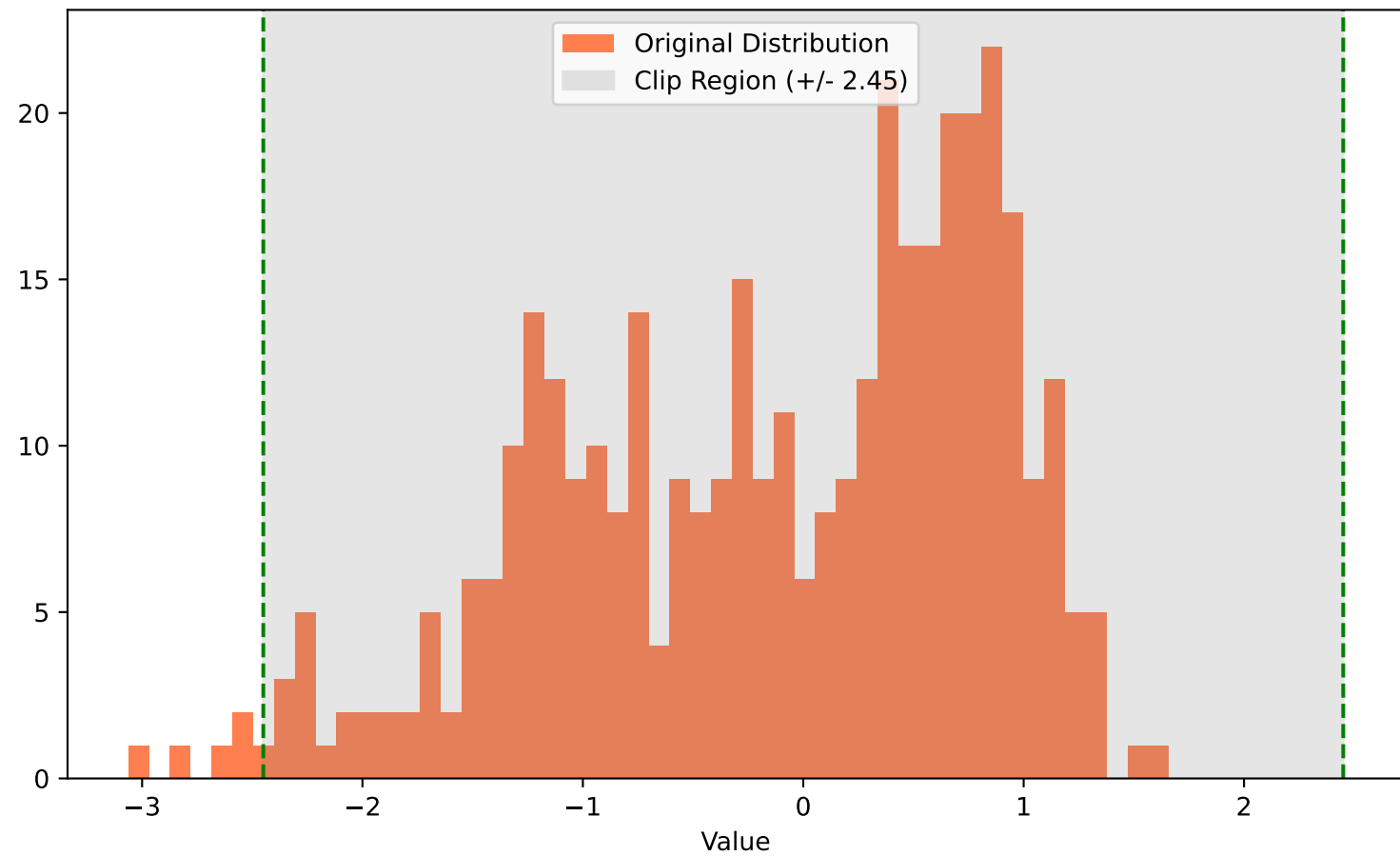


# Layer: block4b\_se\_expand (Conv2D)

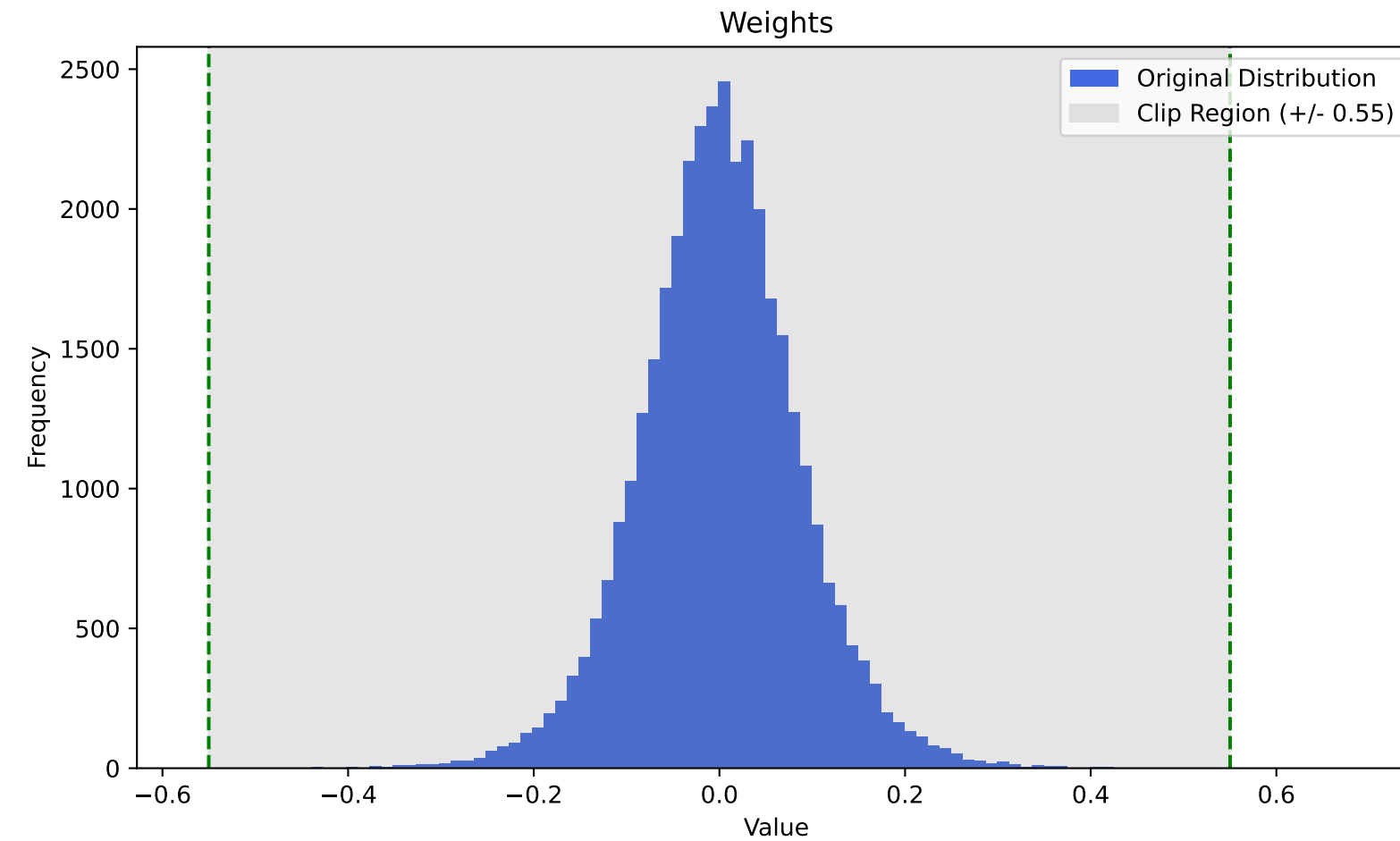
## Weights



## Biases

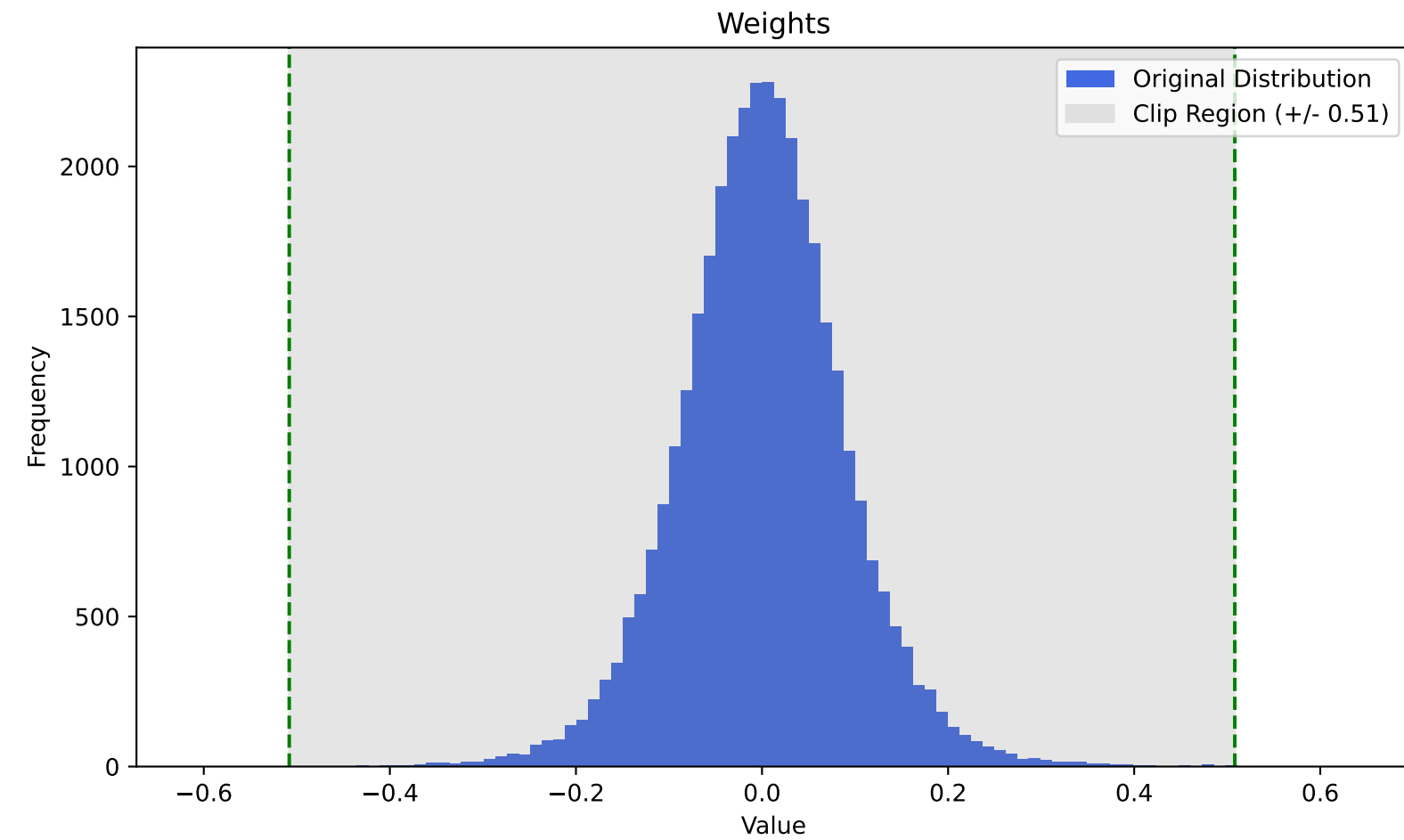


Layer: block4b\_project\_conv (Conv2D)



No Biases

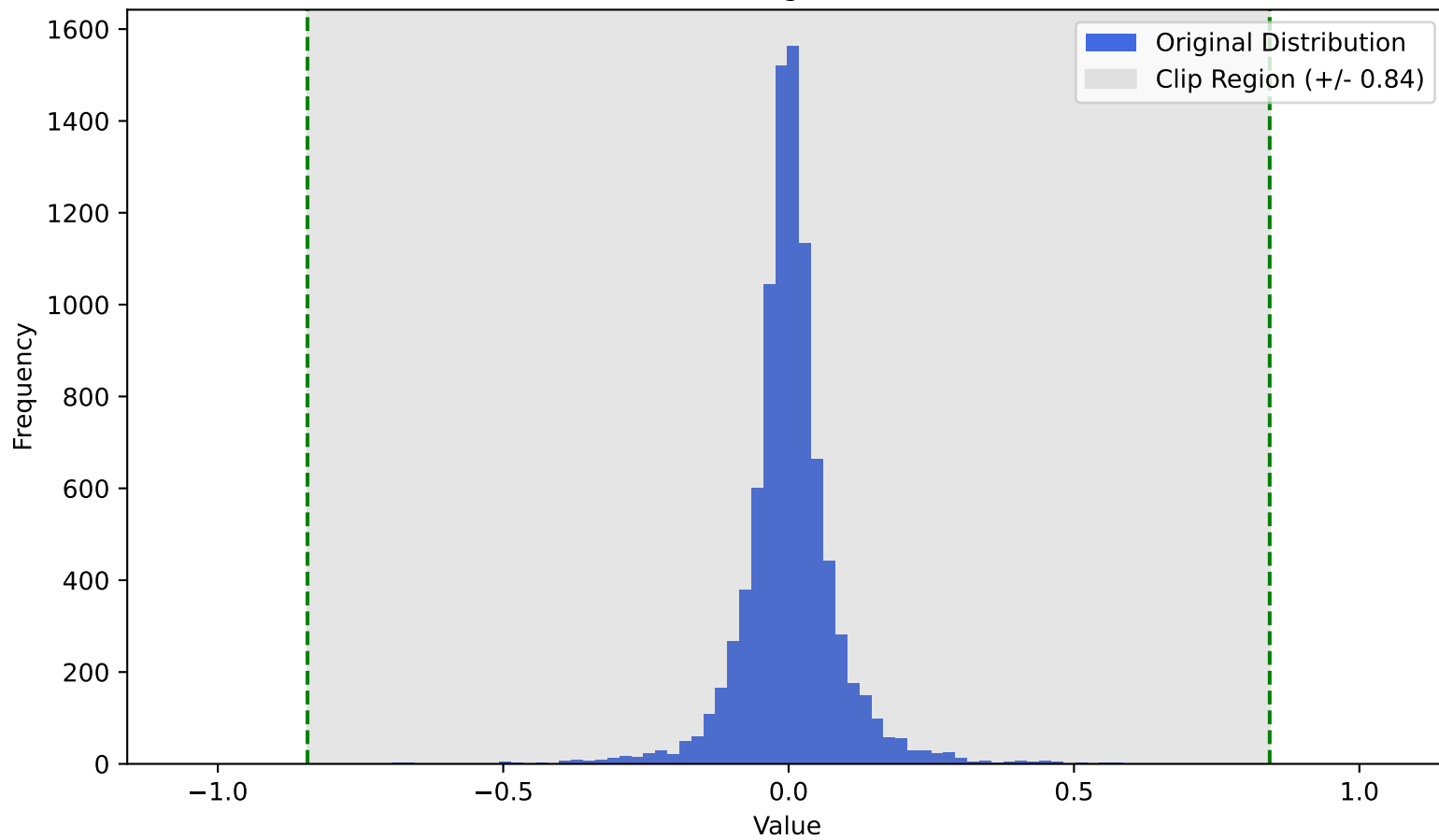
Layer: block4c\_expand\_conv (Conv2D)



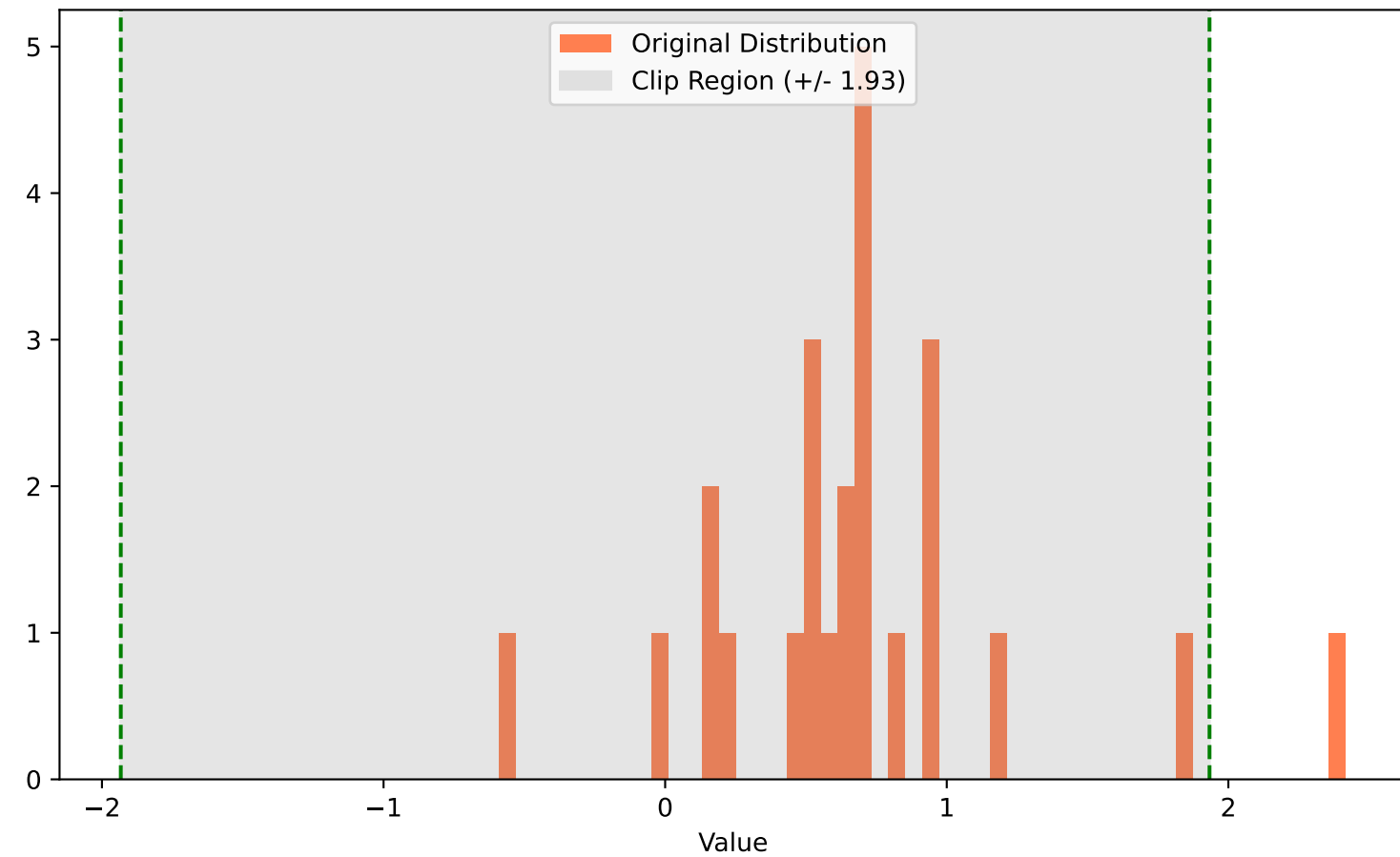
No Biases

# Layer: block4c\_se\_reduce (Conv2D)

## Weights

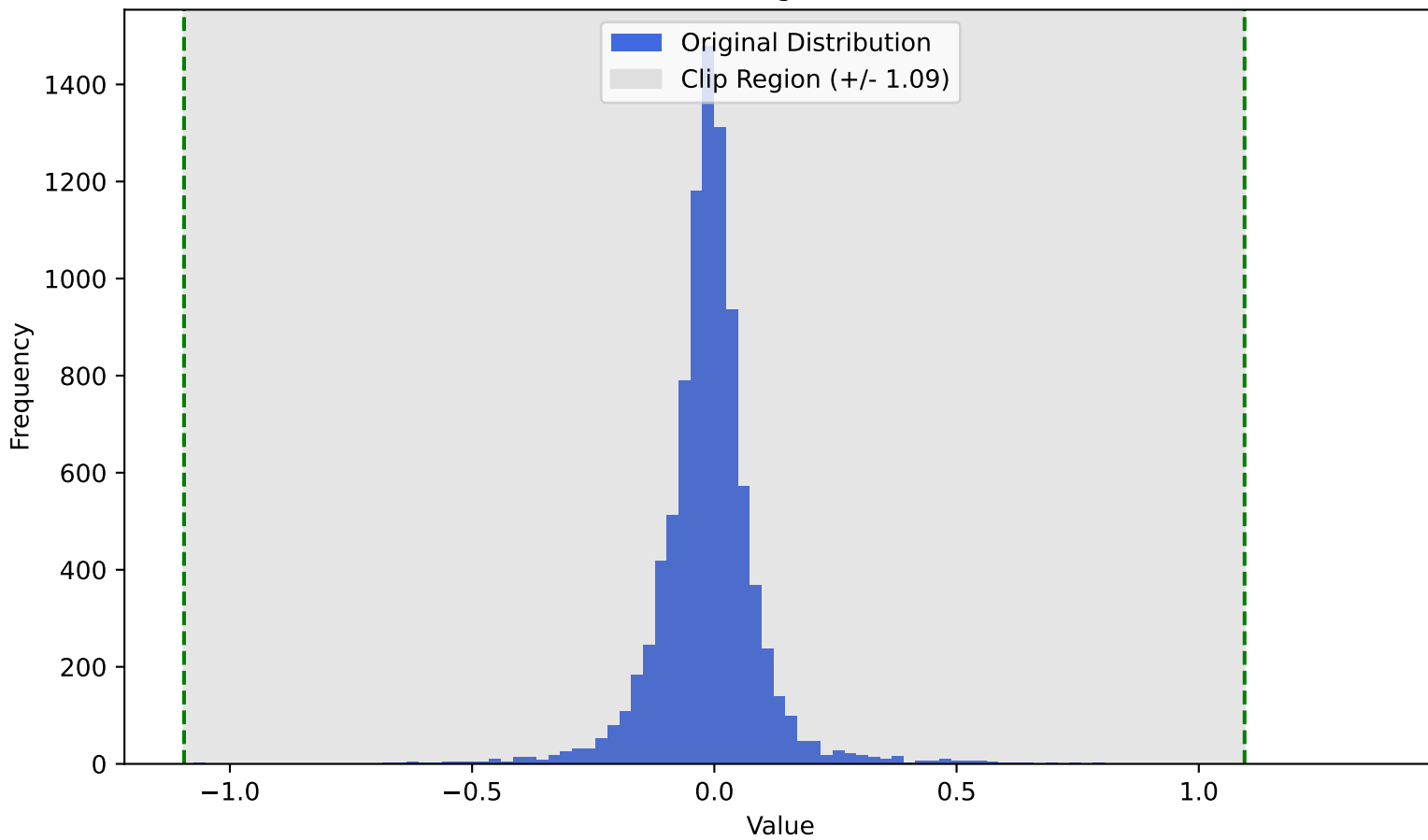


## Biases

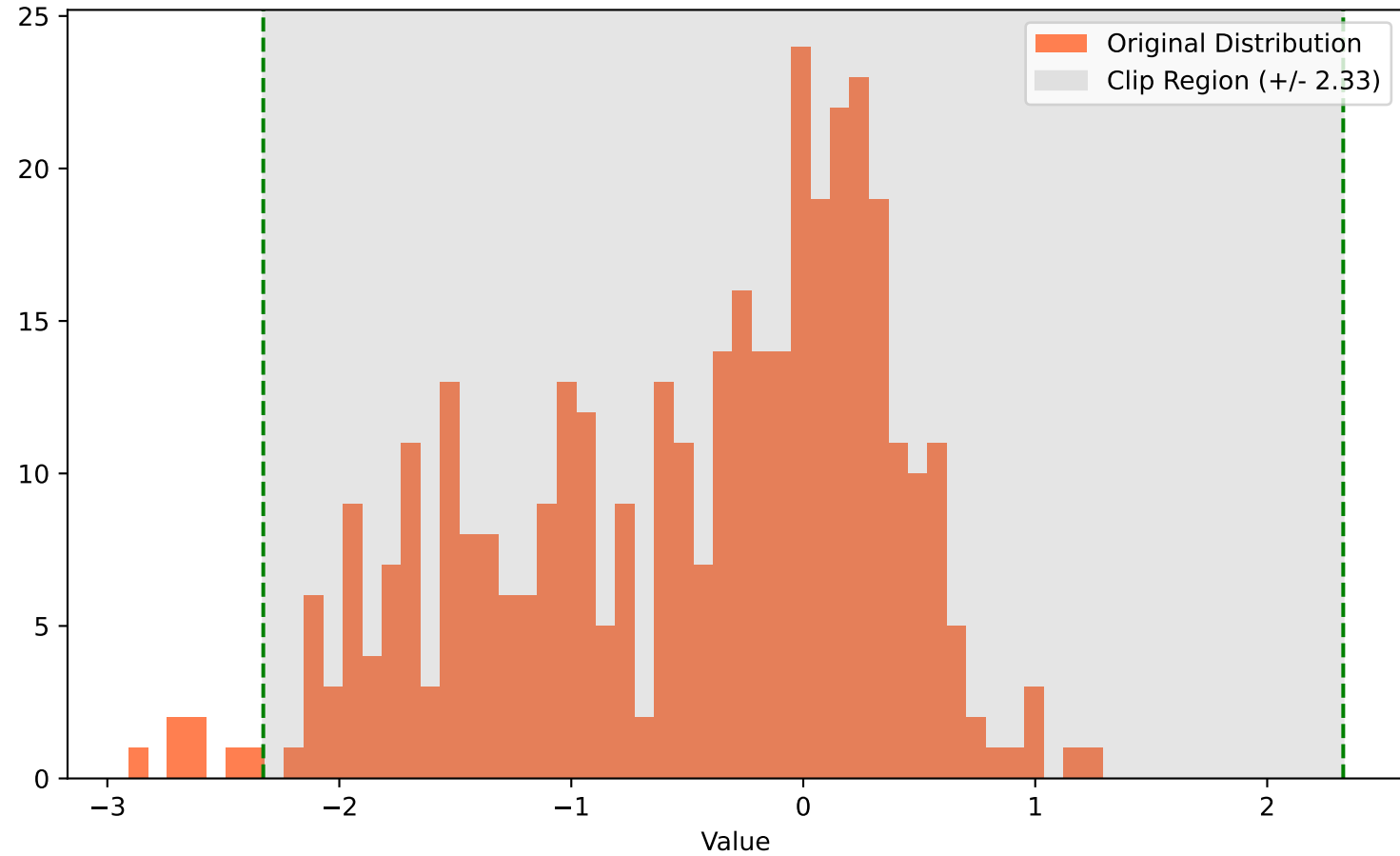


# Layer: block4c\_se\_expand (Conv2D)

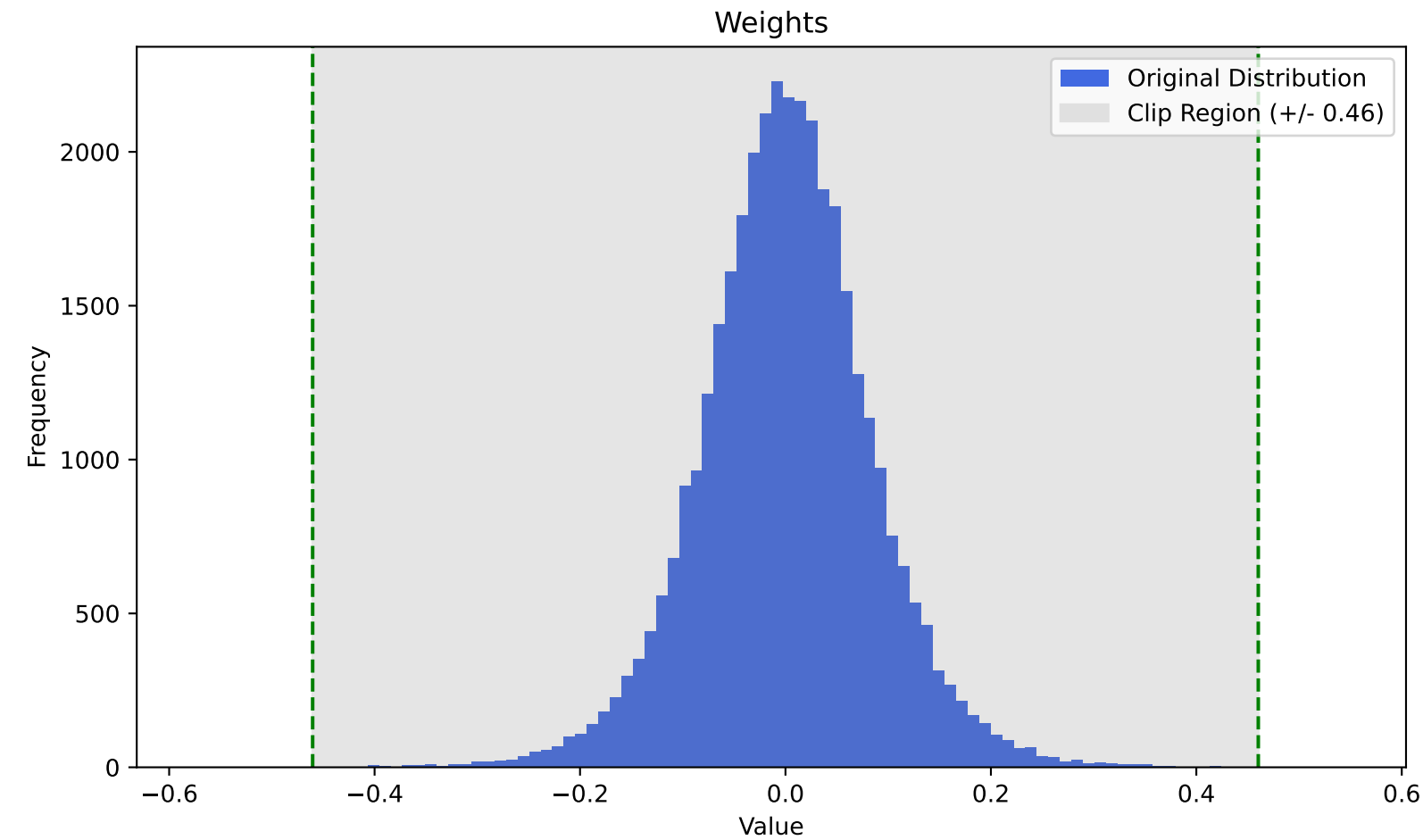
## Weights



## Biases

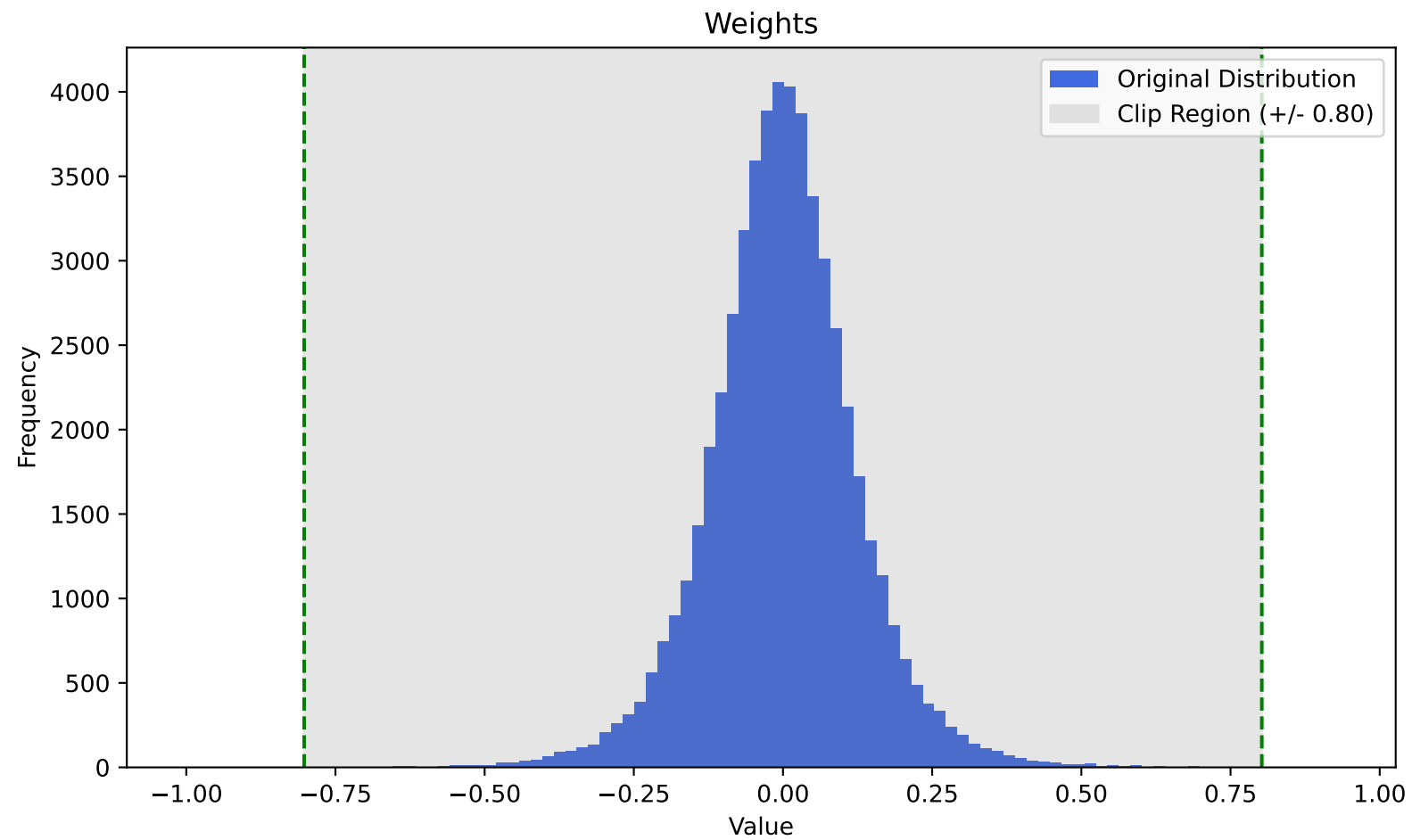


Layer: block4c\_project\_conv (Conv2D)



No Biases

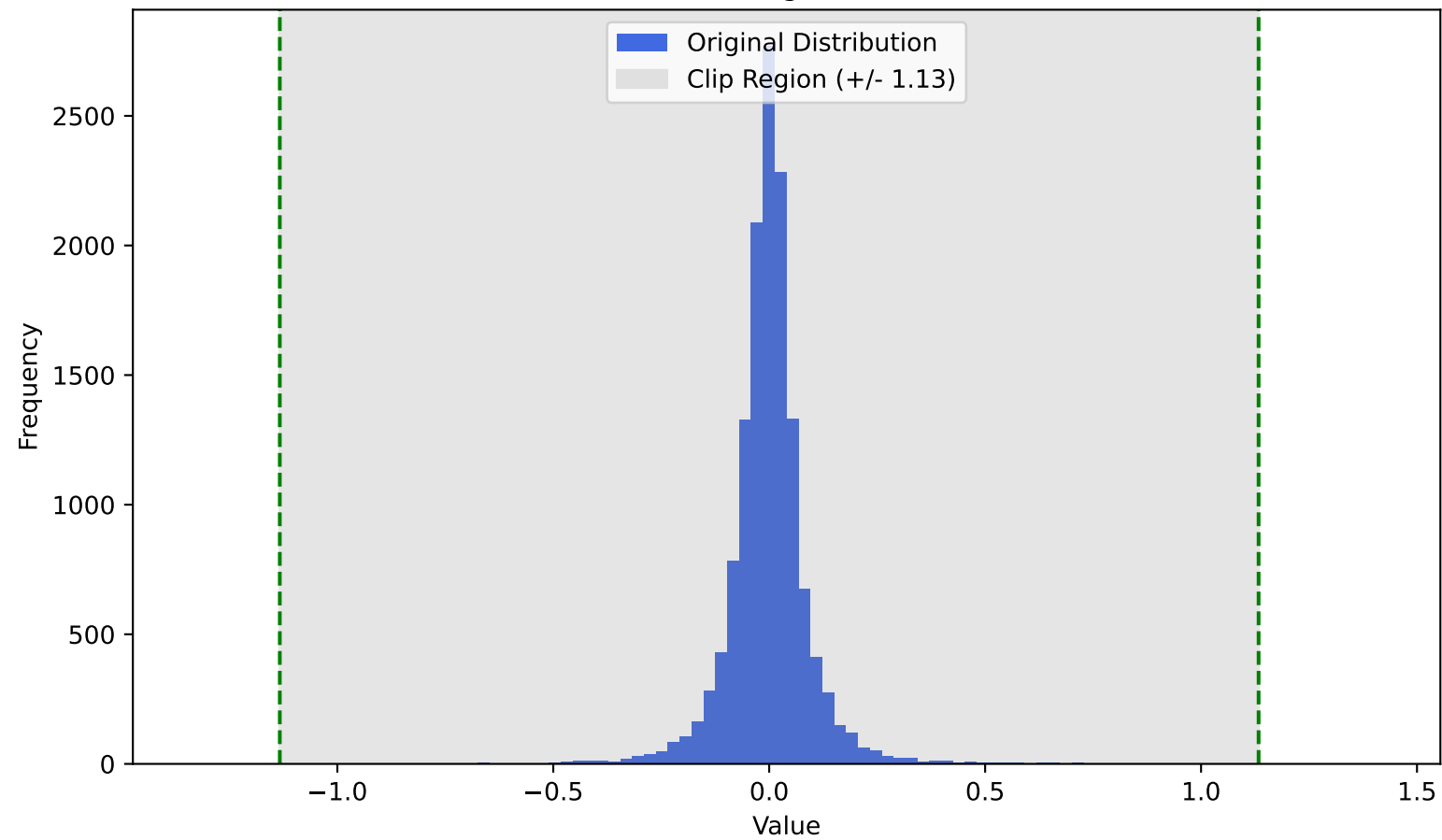
Layer: block5a\_expand\_conv (Conv2D)



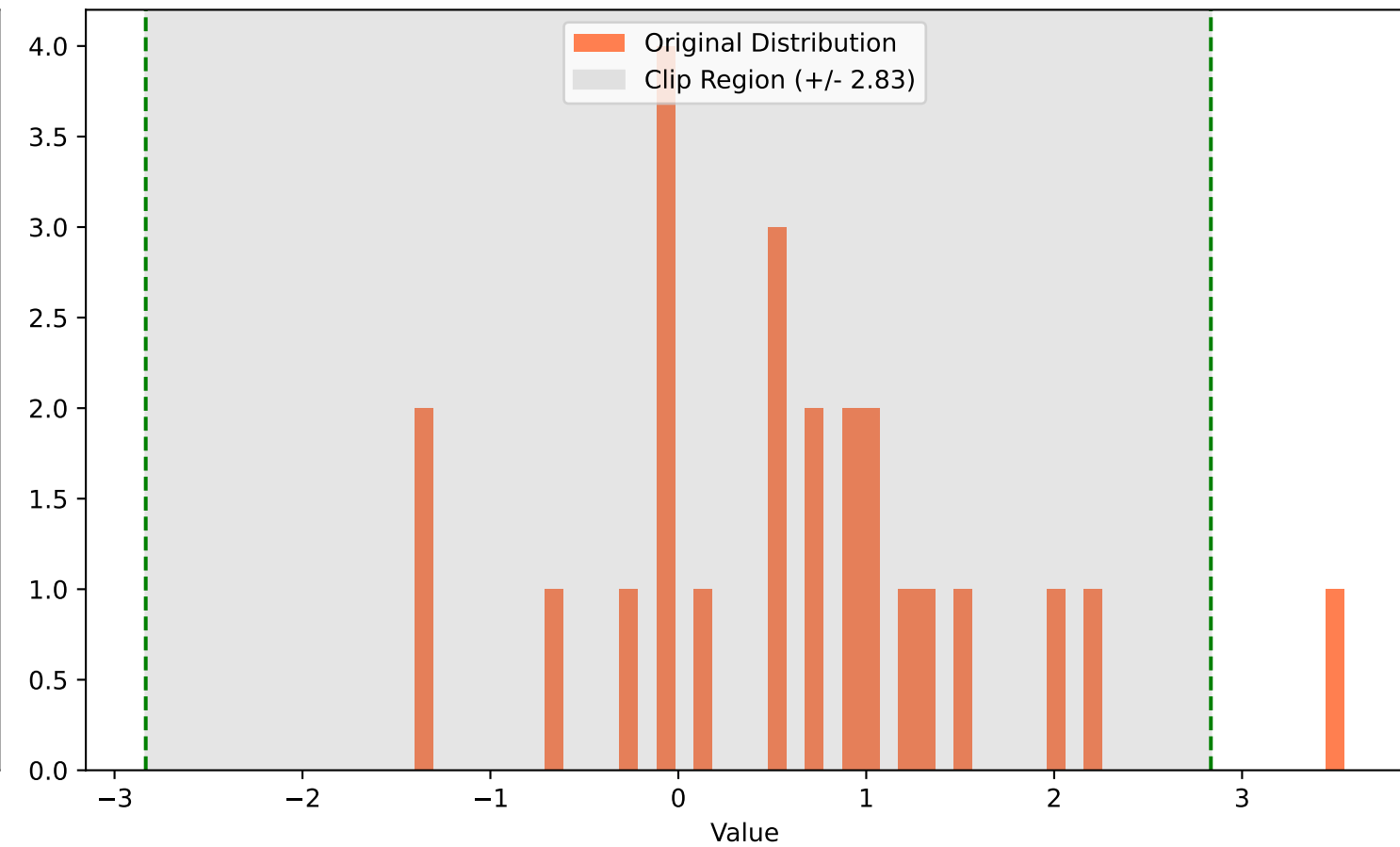
No Biases

# Layer: block5a\_se\_reduce (Conv2D)

## Weights



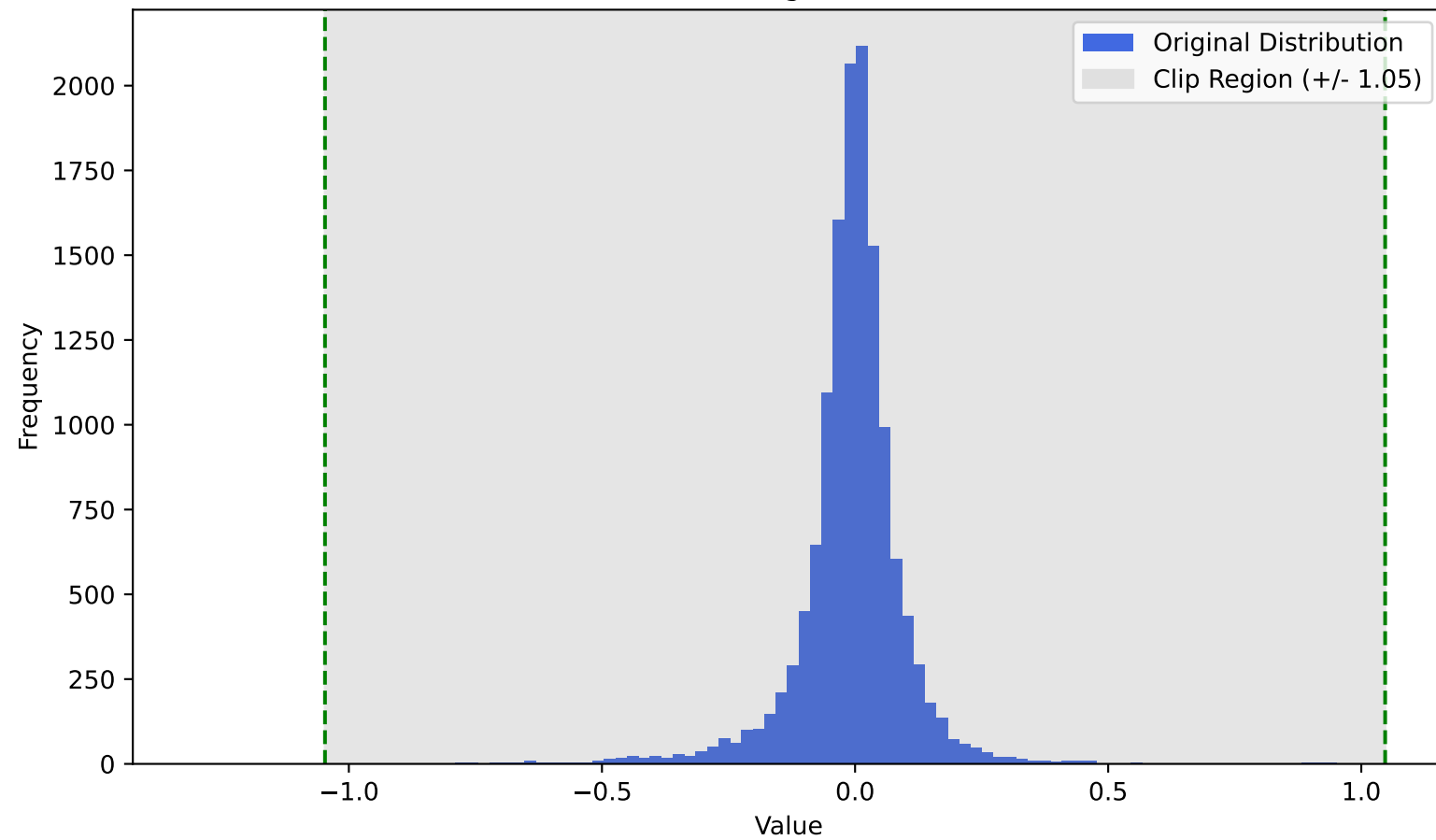
## Biases



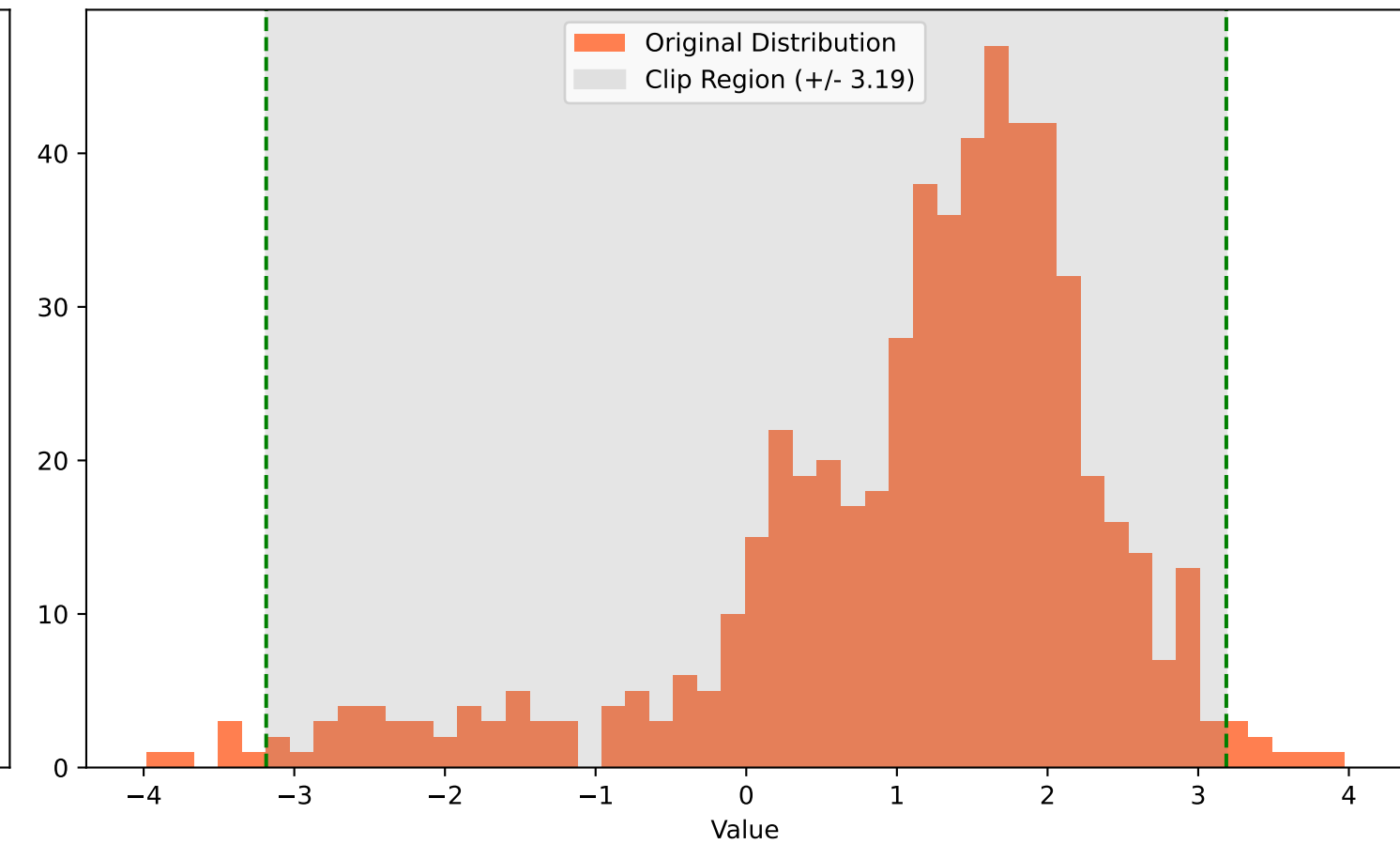


# Layer: block5a\_se\_expand (Conv2D)

## Weights



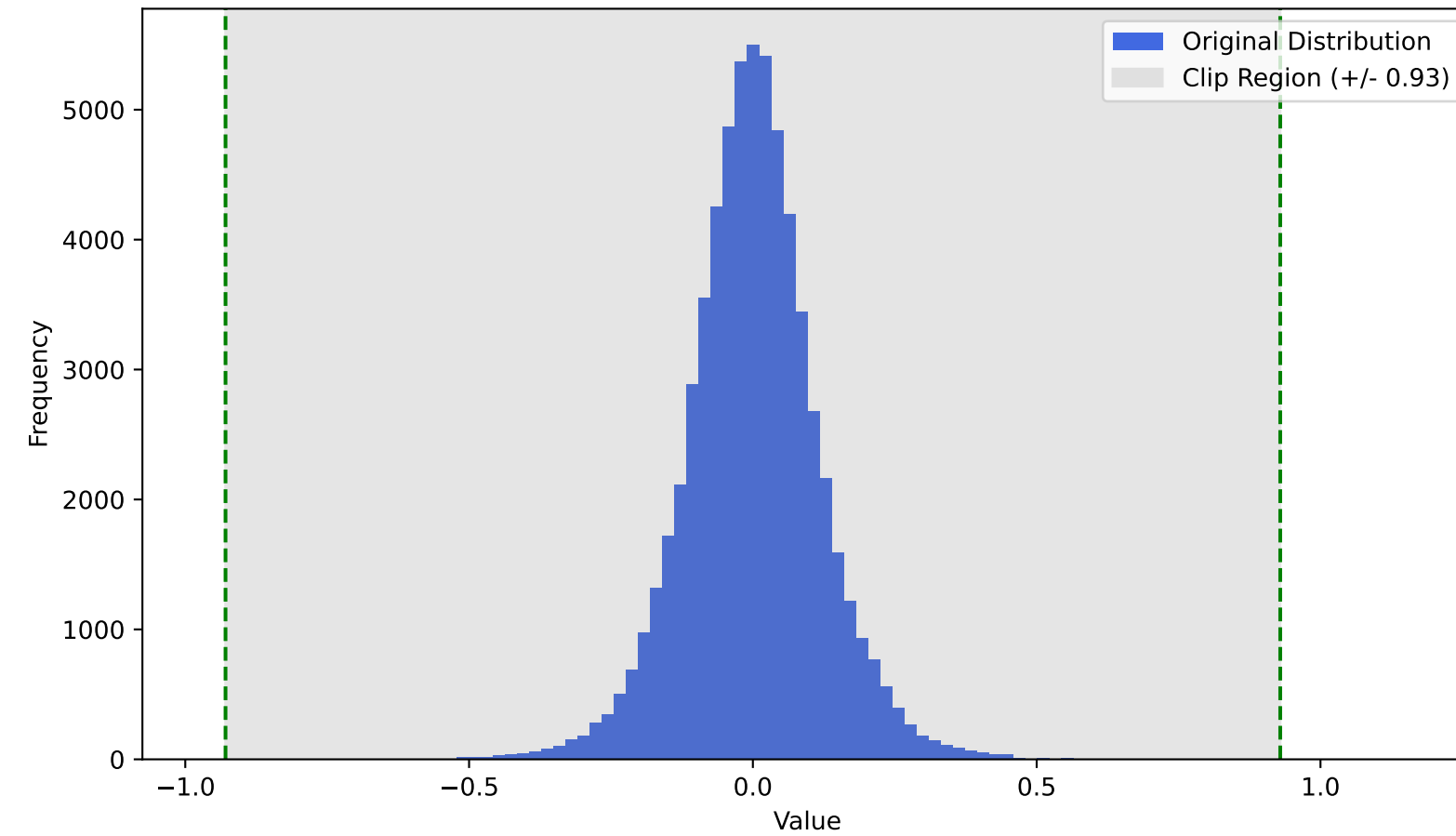
## Biases



Layer: block5a\_project\_conv (Conv2D)

Weights

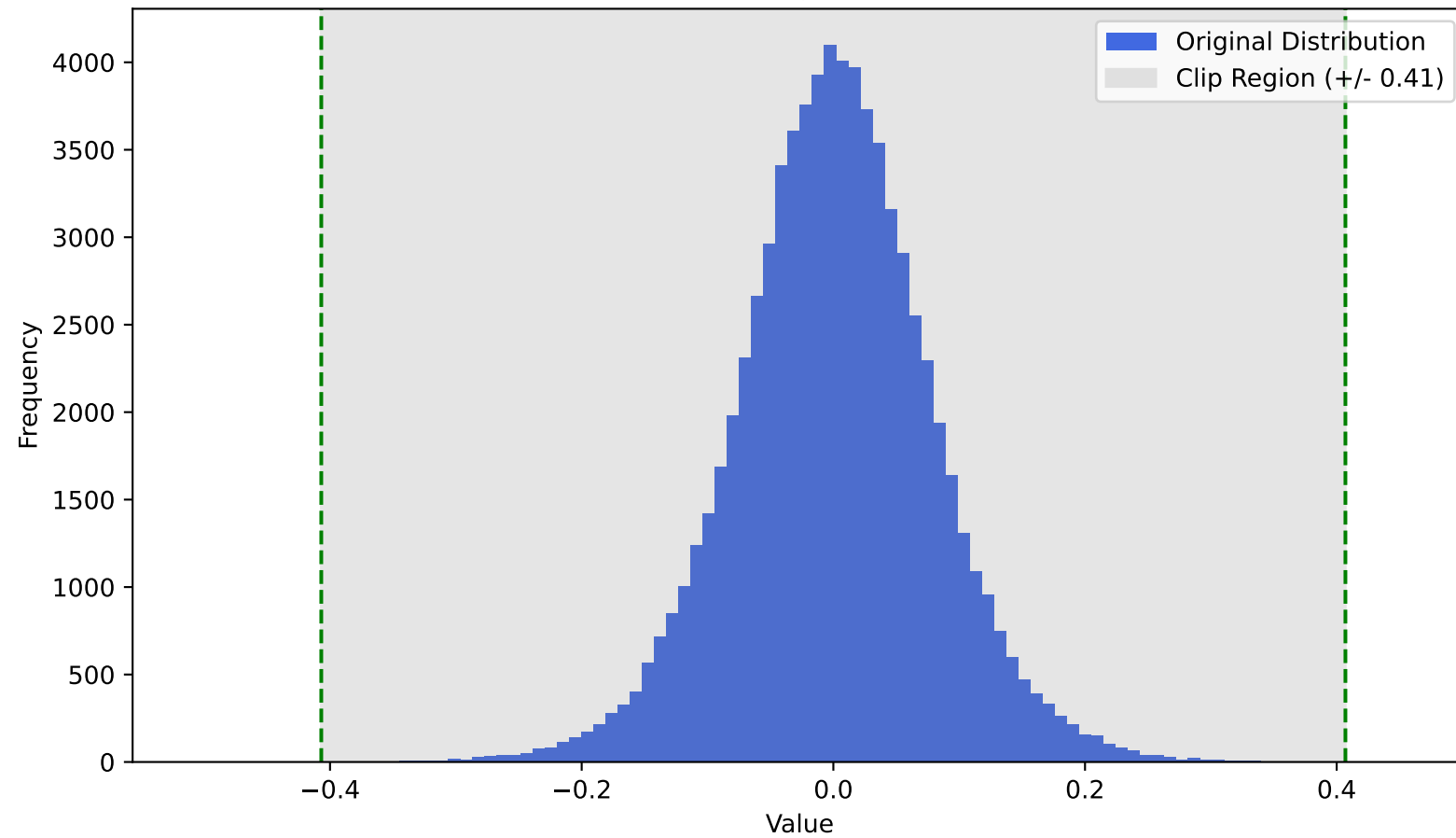
No Biases



# Layer: block5b\_expand\_conv (Conv2D)

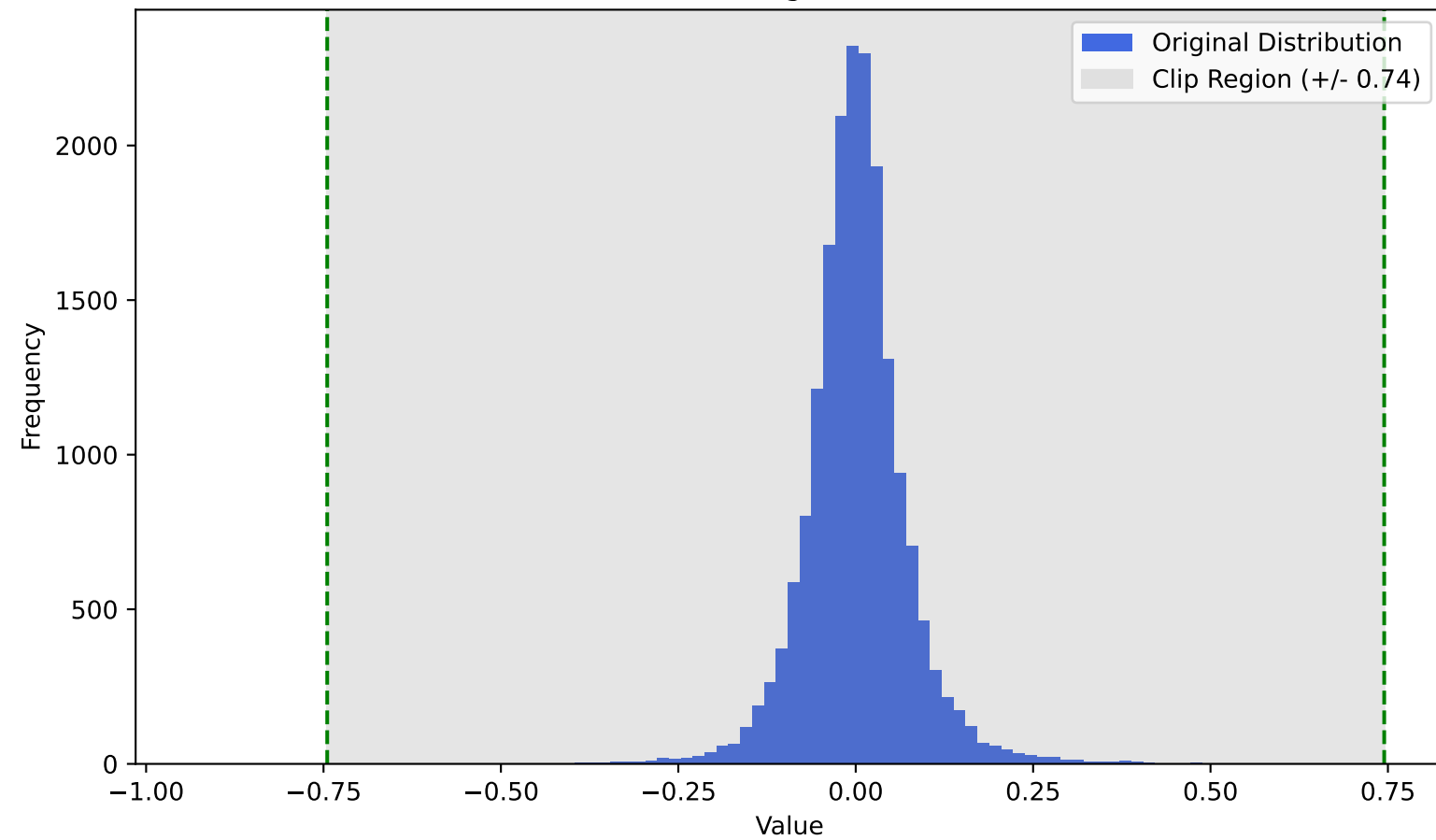
Weights

No Biases

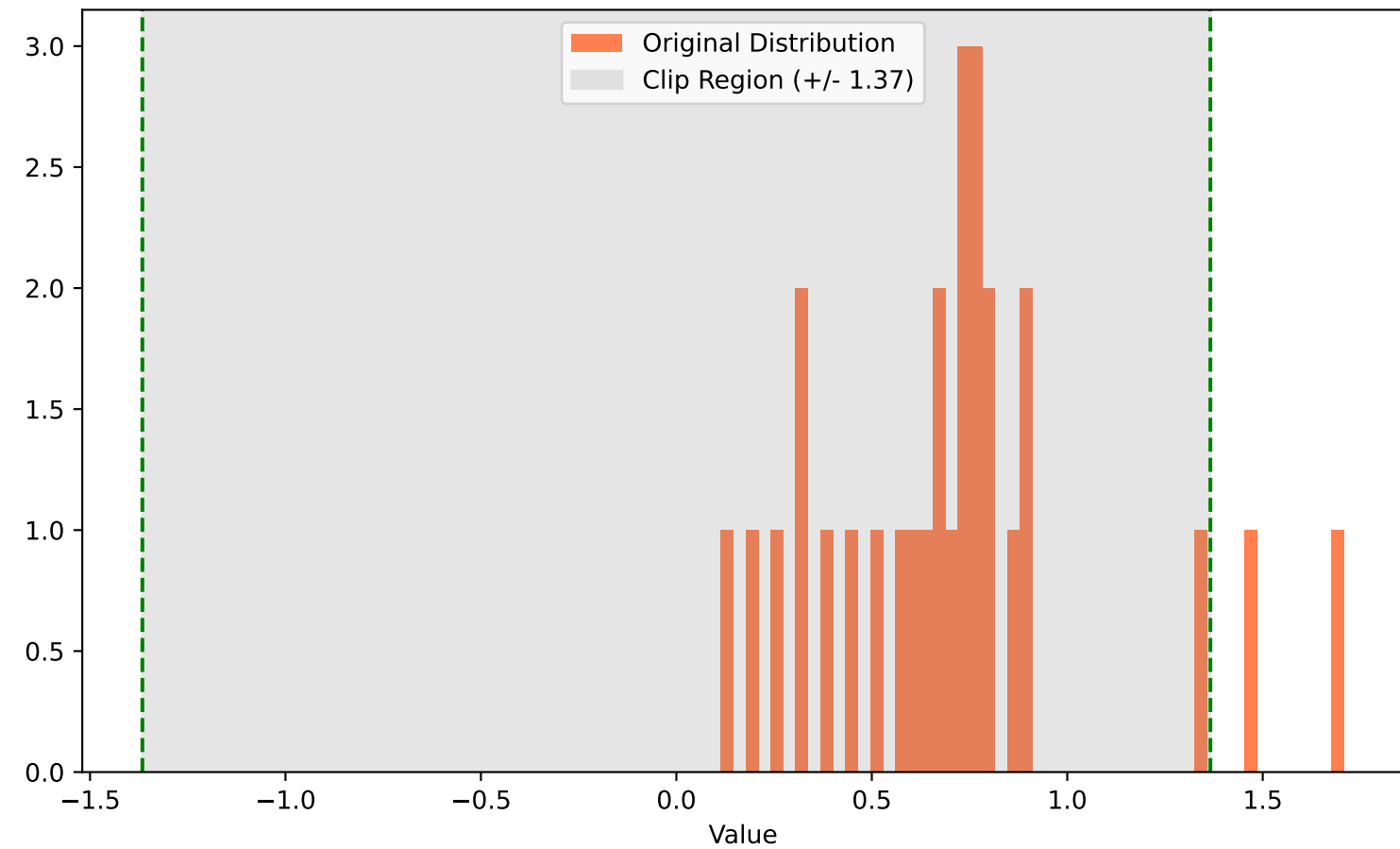


# Layer: block5b\_se\_reduce (Conv2D)

## Weights

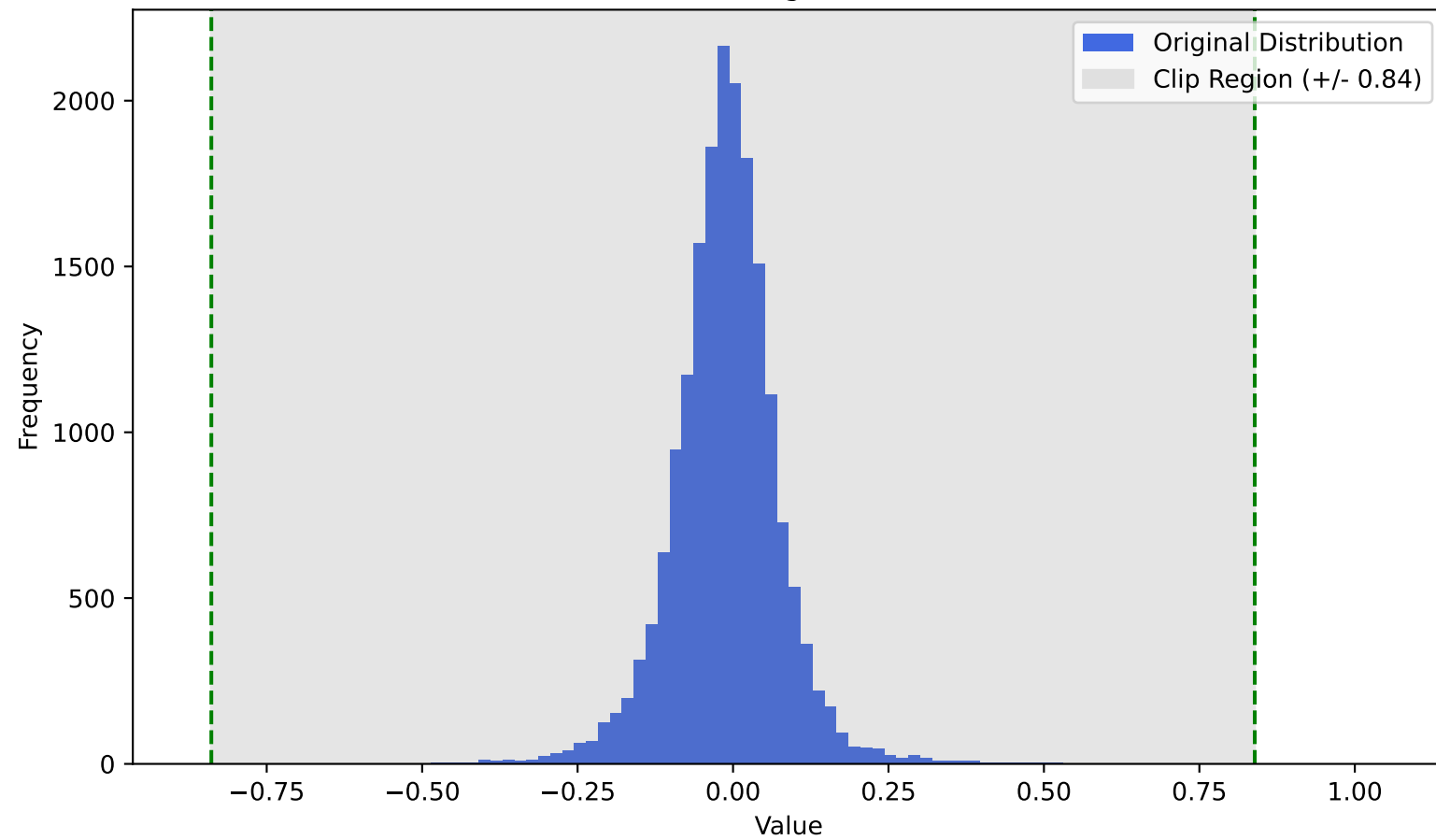


## Biases

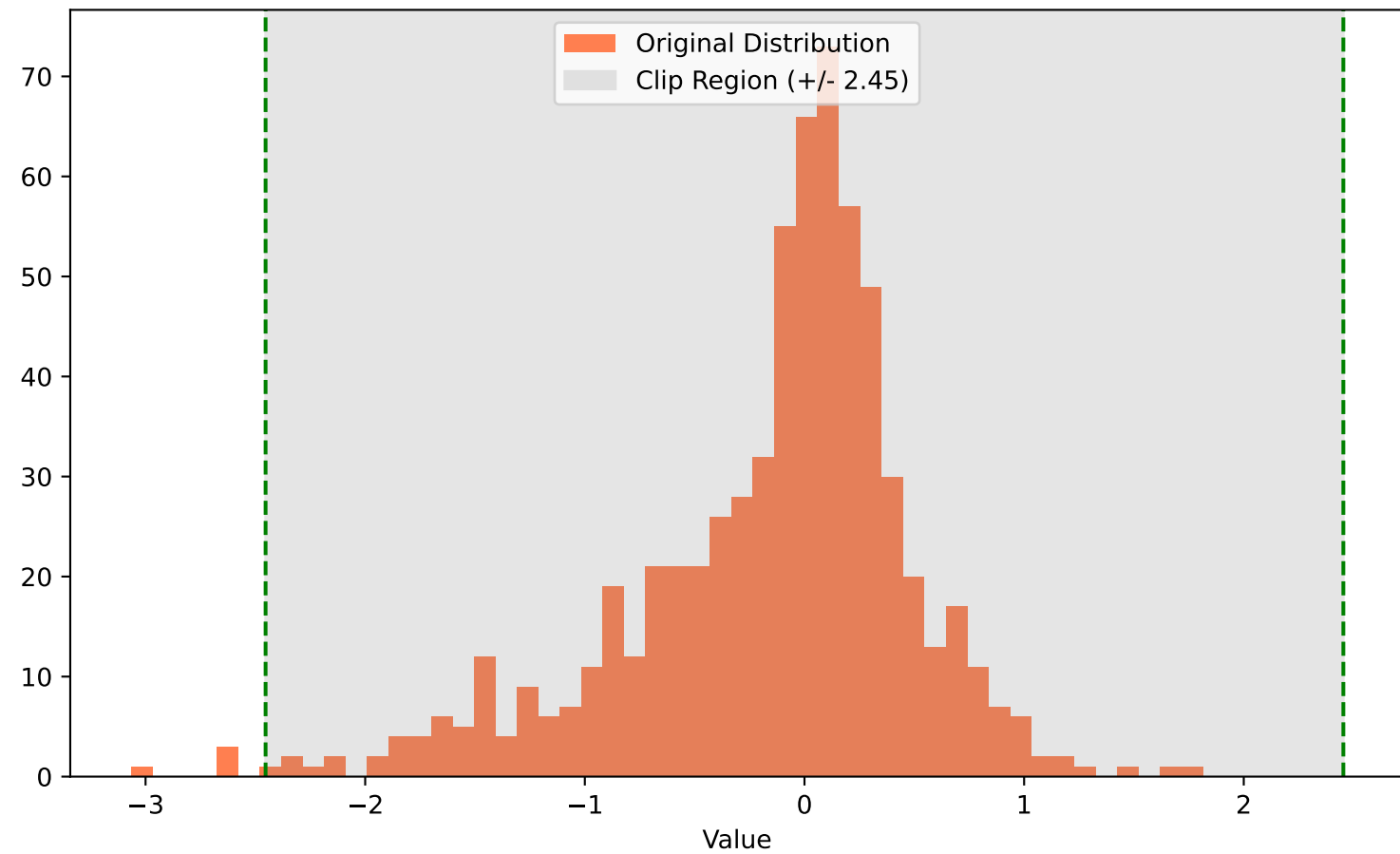


# Layer: block5b\_se\_expand (Conv2D)

## Weights



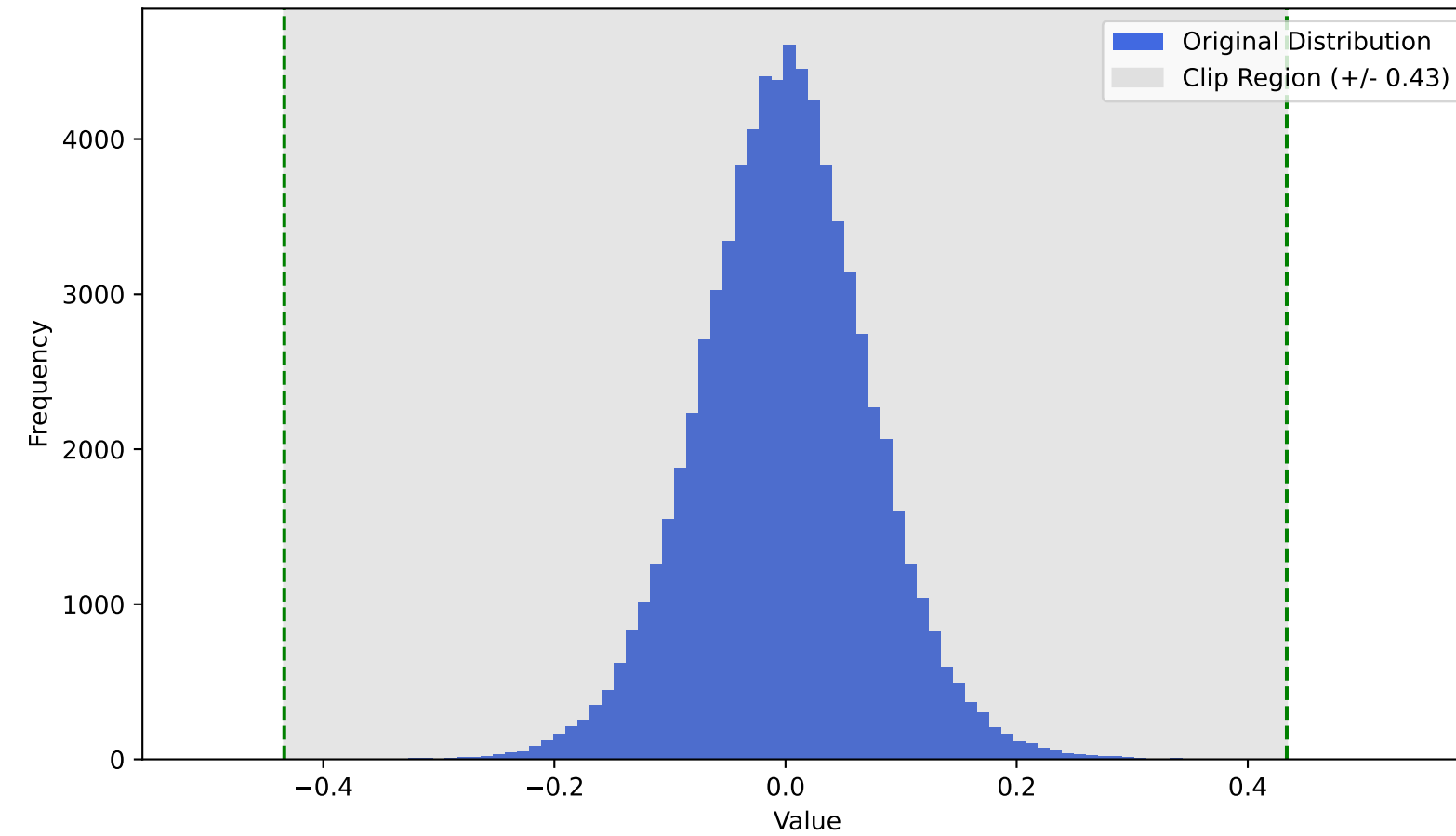
## Biases



Layer: block5b\_project\_conv (Conv2D)

Weights

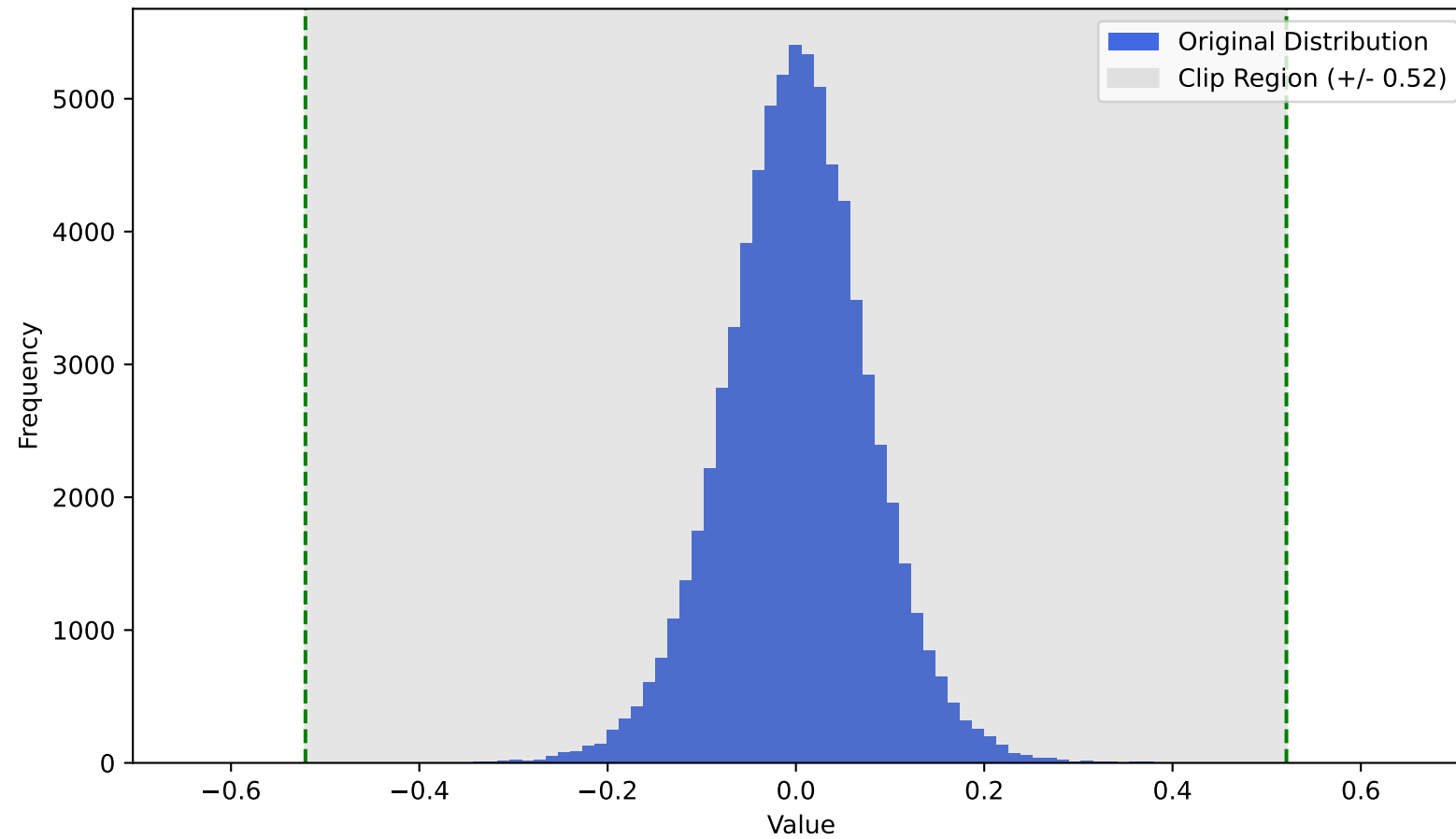
No Biases



Layer: block5c\_expand\_conv (Conv2D)

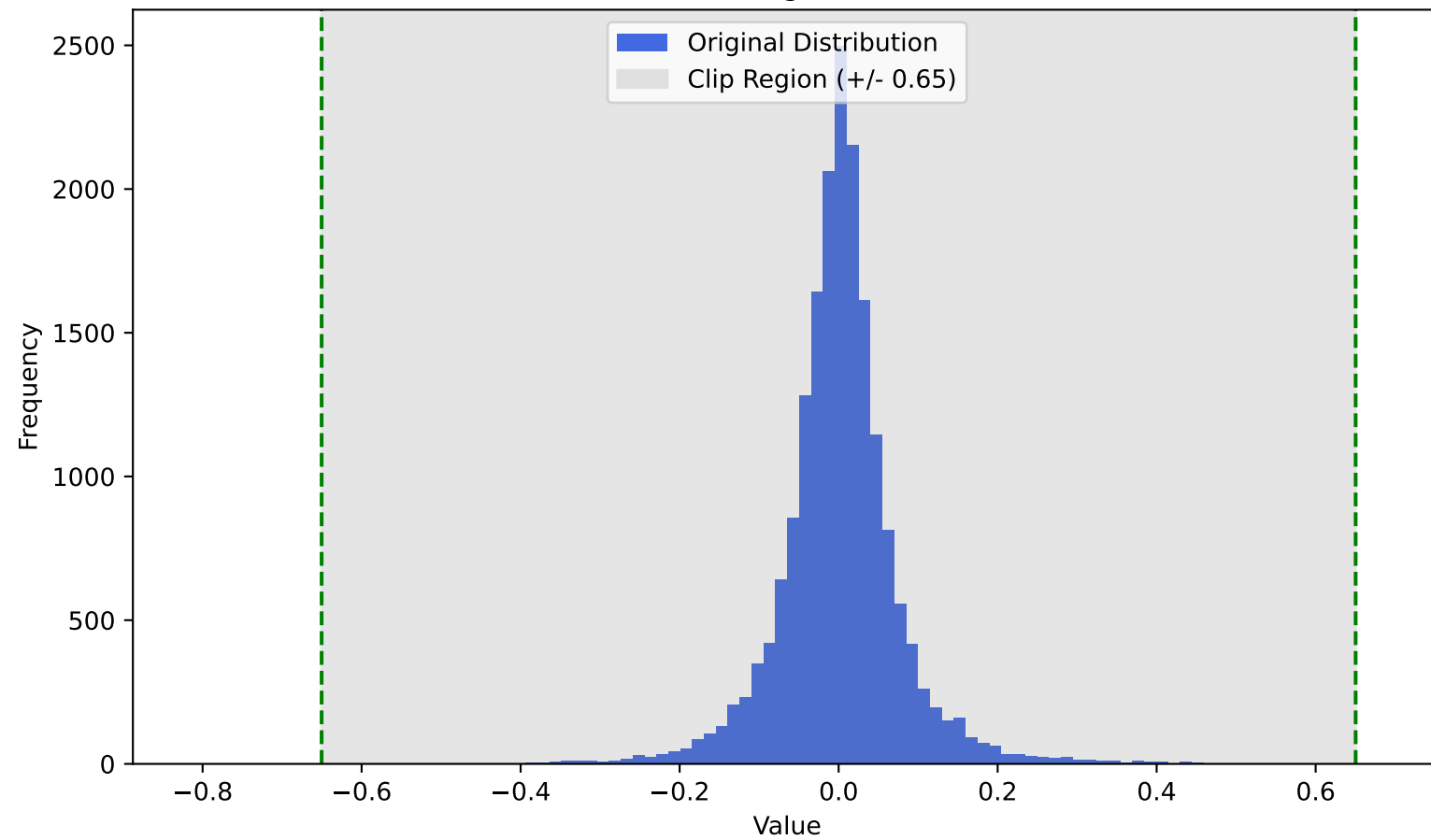
Weights

No Biases

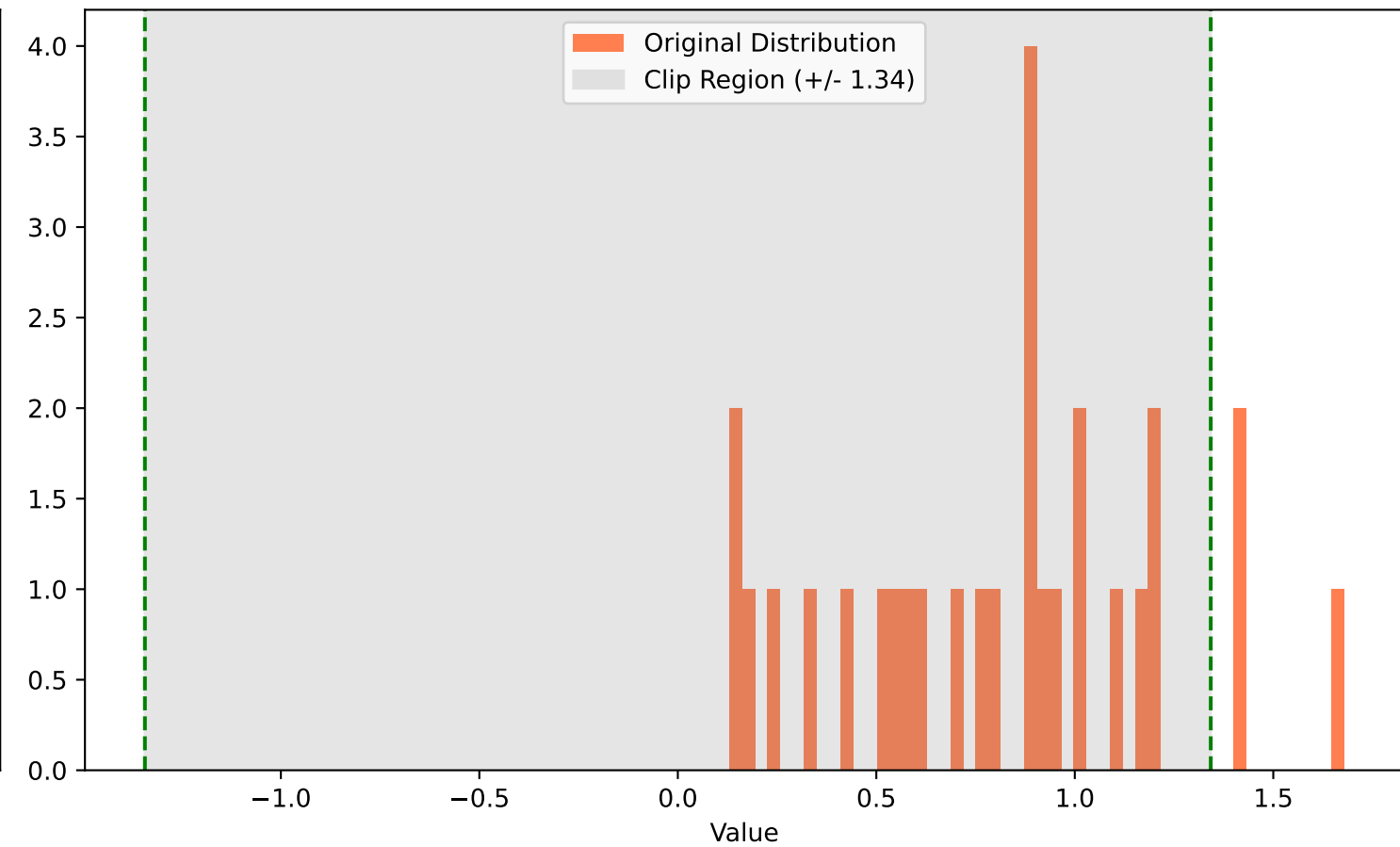


# Layer: block5c\_se\_reduce (Conv2D)

## Weights



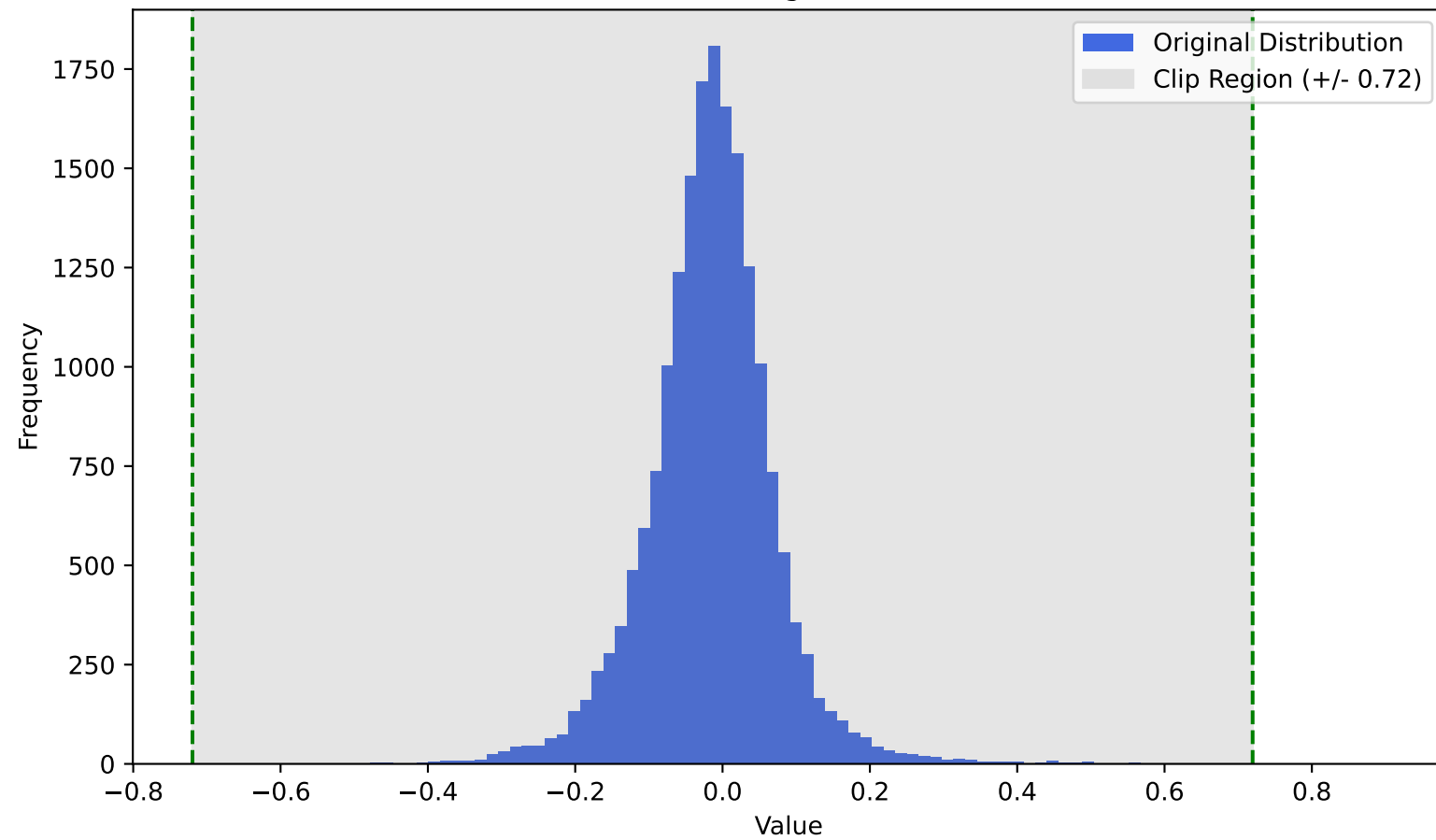
## Biases



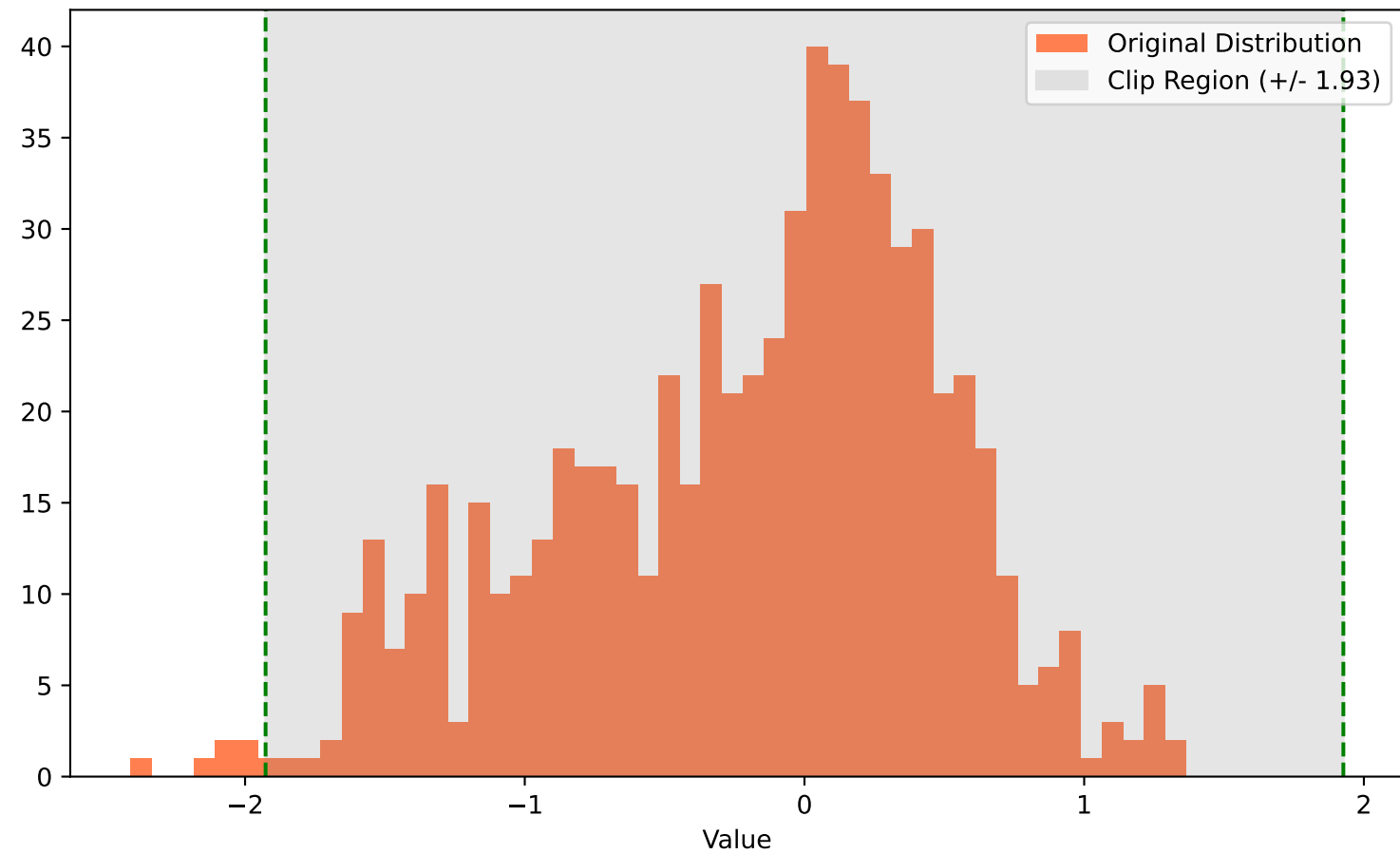


# Layer: block5c\_se\_expand (Conv2D)

## Weights



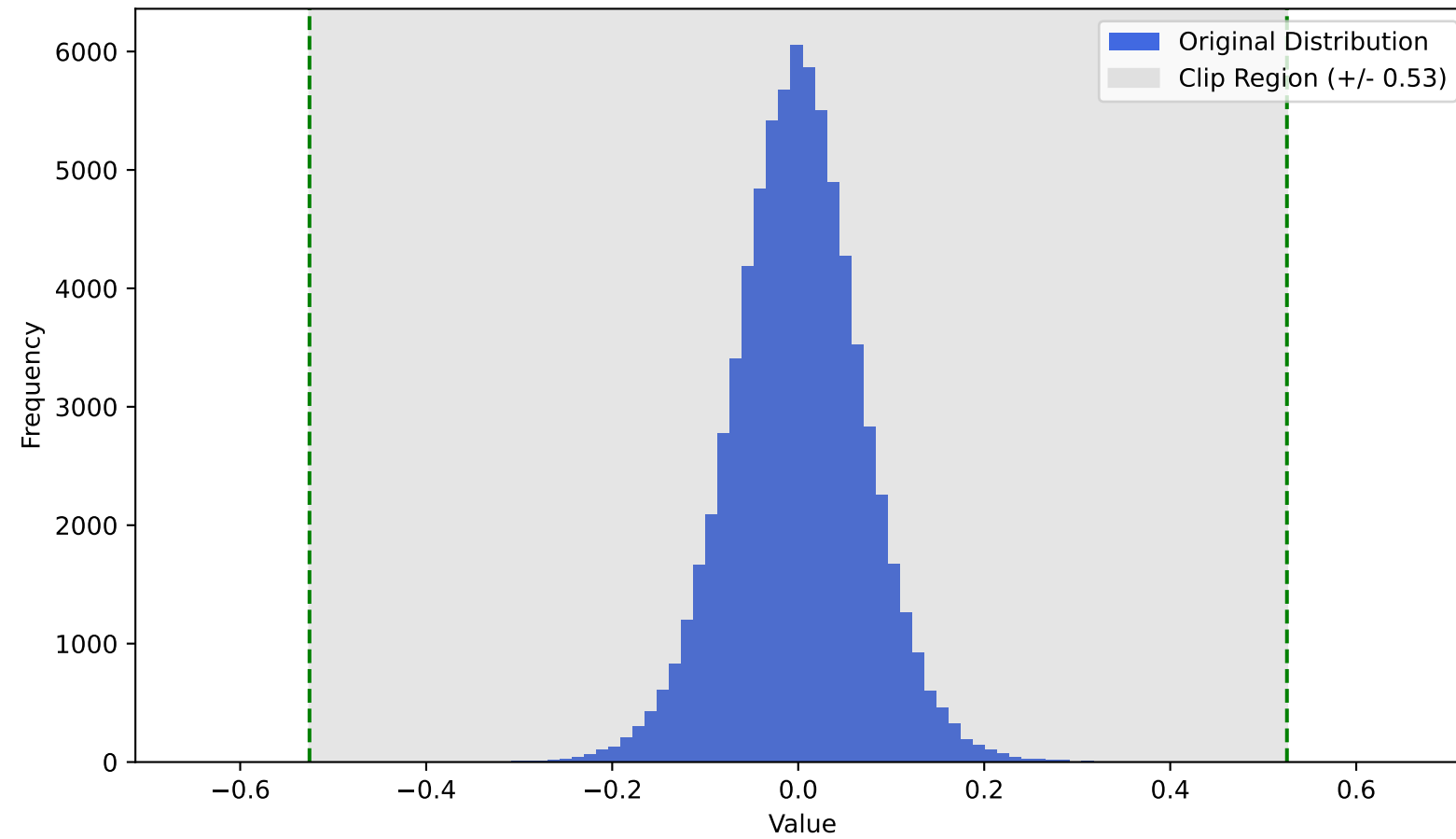
## Biases



Layer: block5c\_project\_conv (Conv2D)

Weights

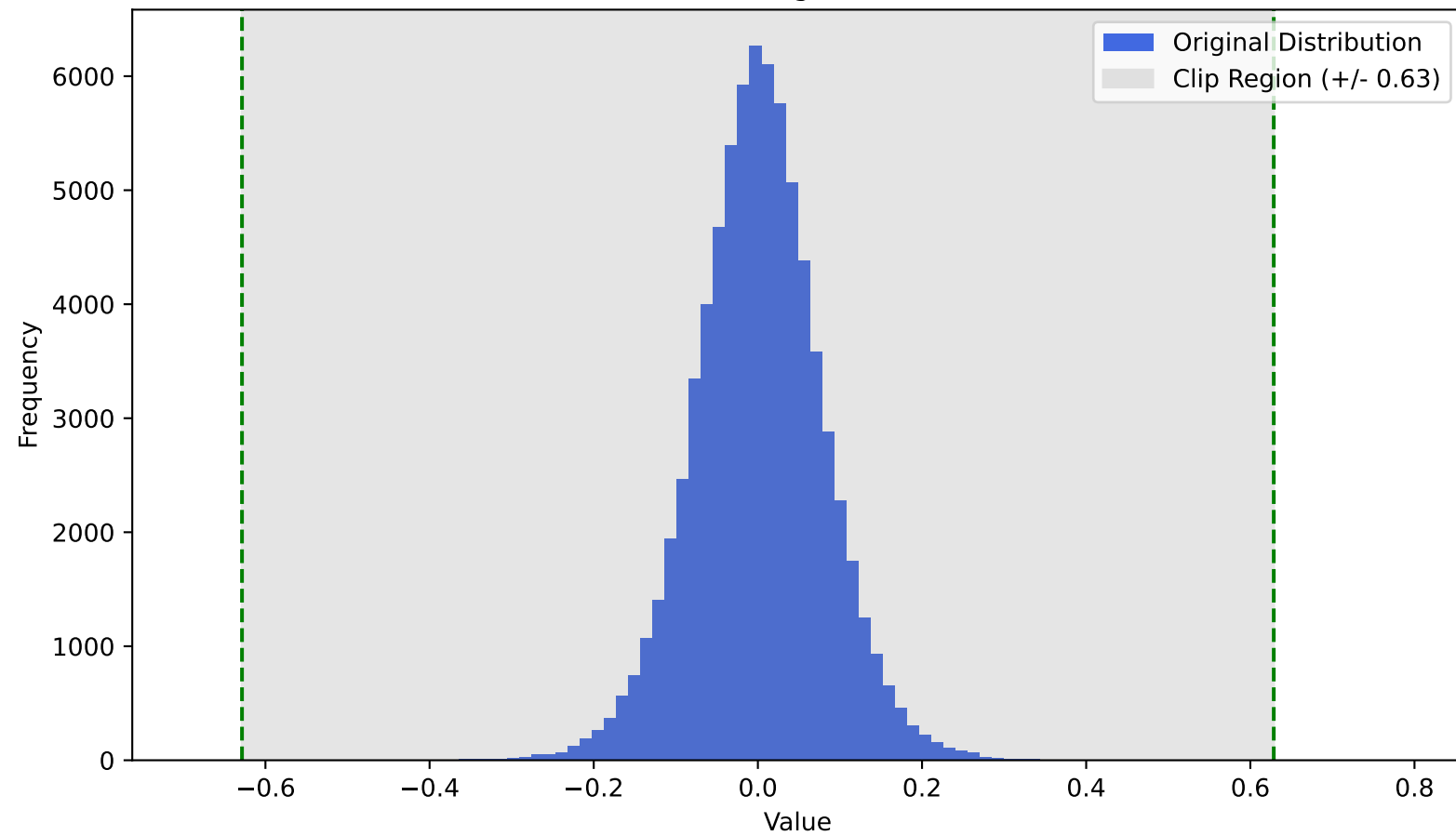
No Biases



# Layer: block5d\_expand\_conv (Conv2D)

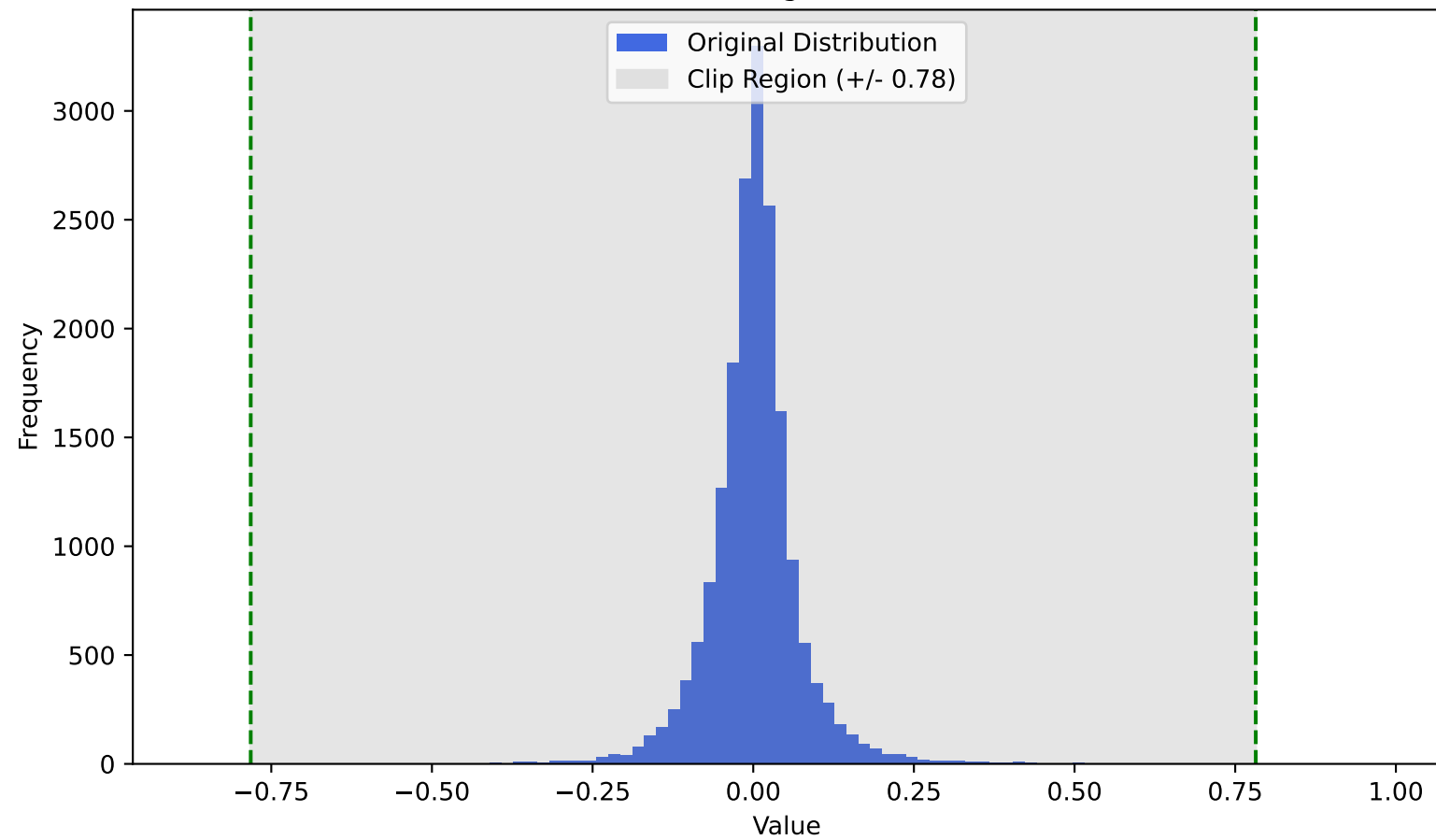
Weights

No Biases

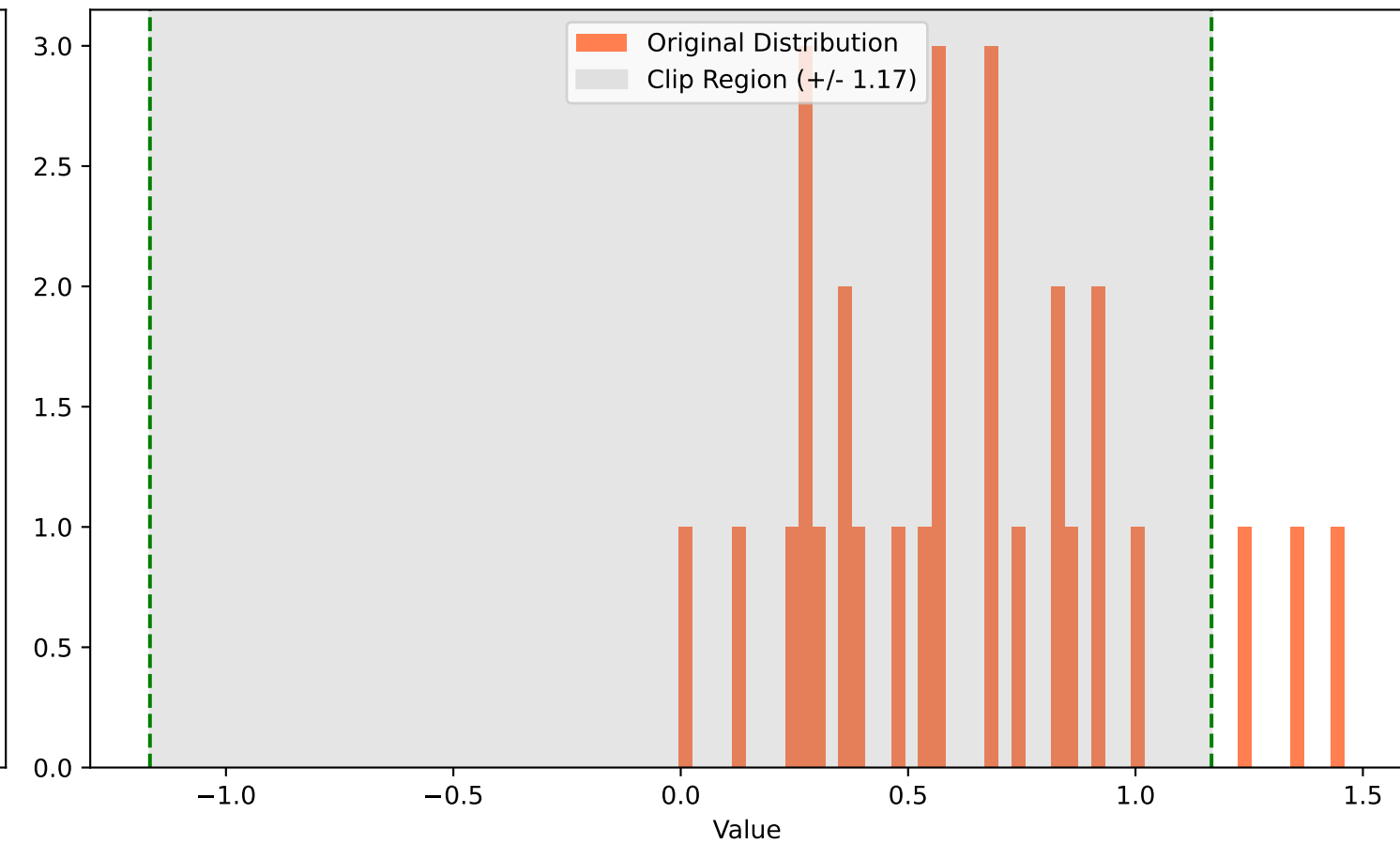


# Layer: block5d\_se\_reduce (Conv2D)

## Weights

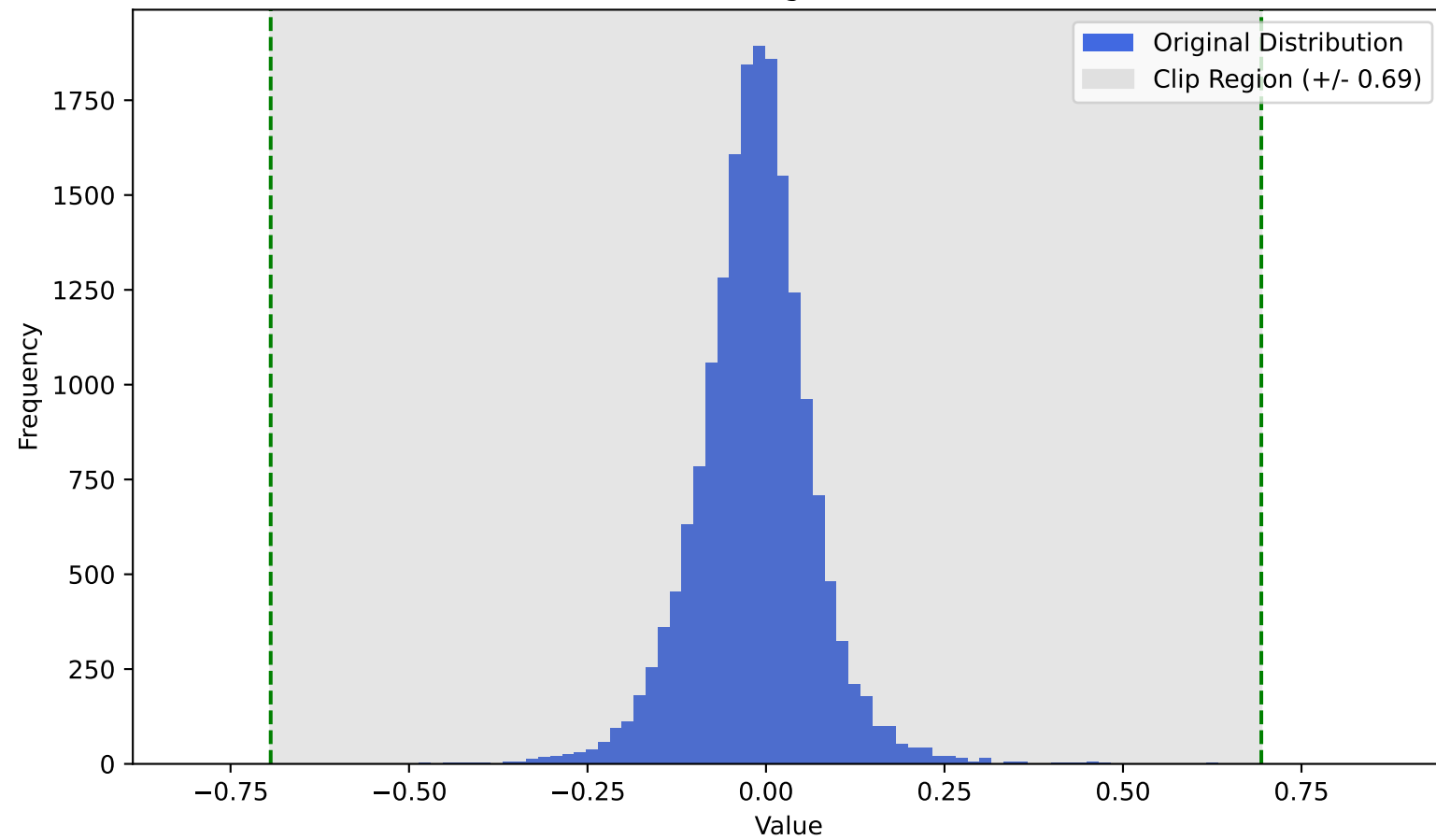


## Biases

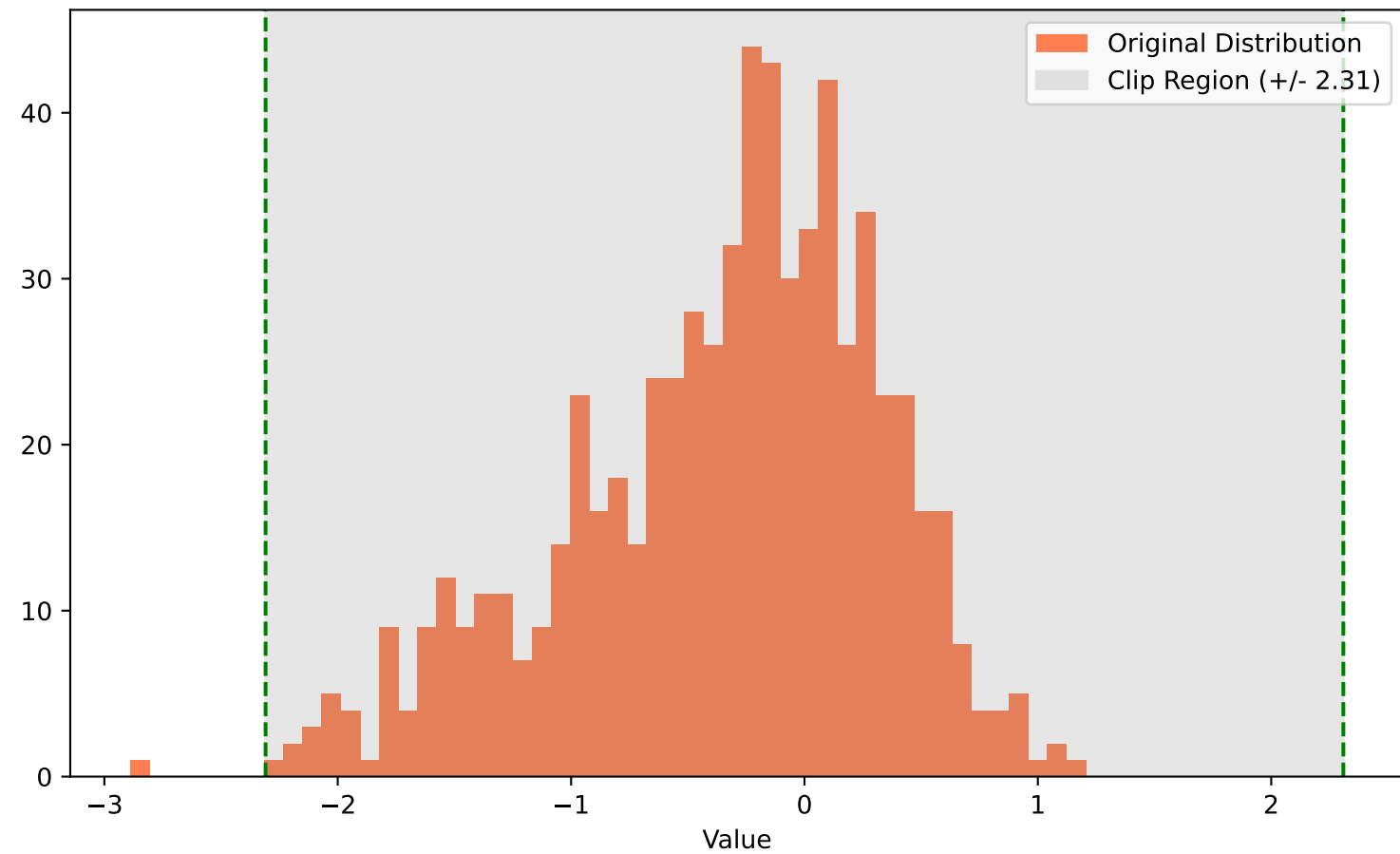


# Layer: block5d\_se\_expand (Conv2D)

## Weights



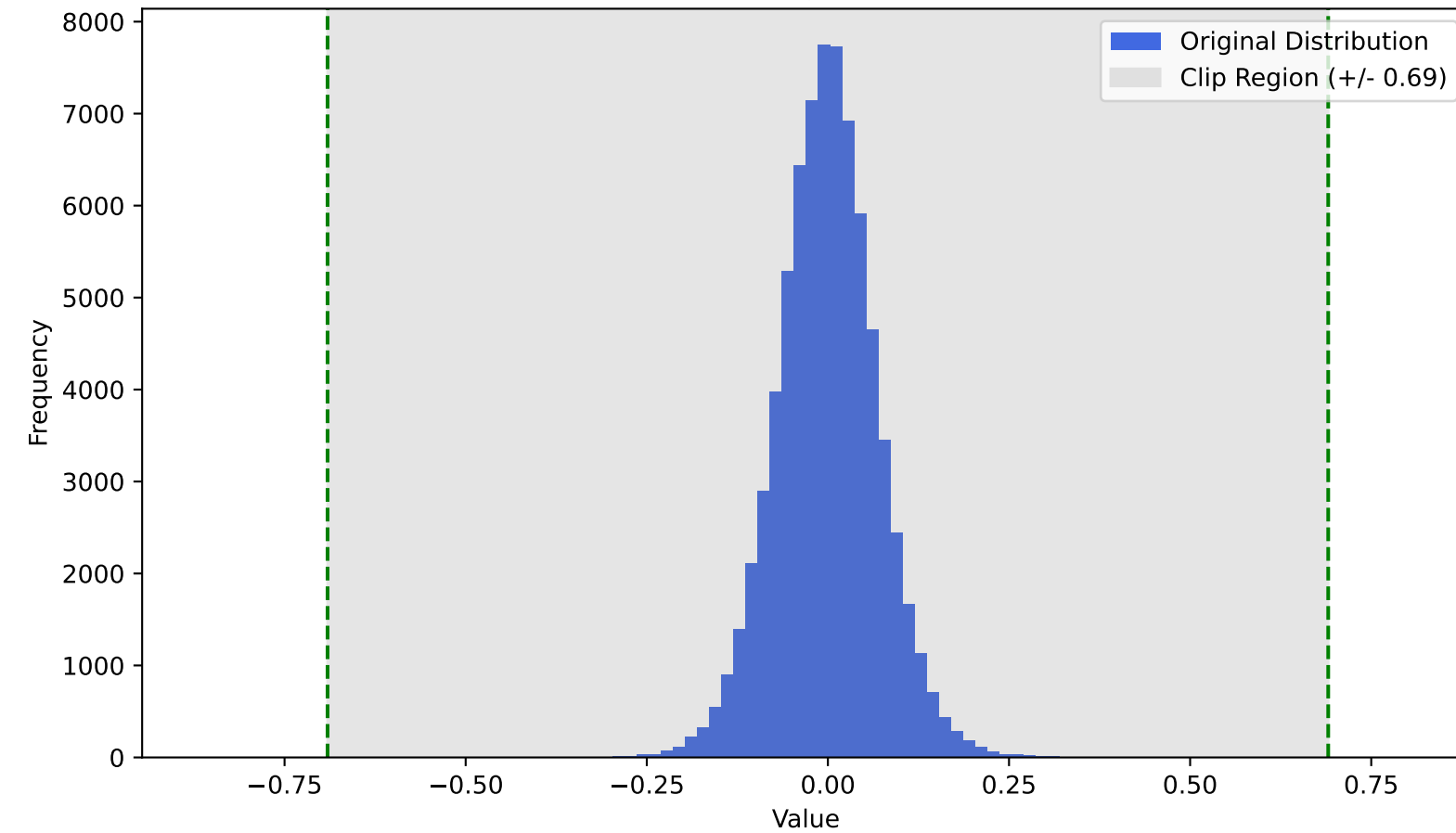
## Biases



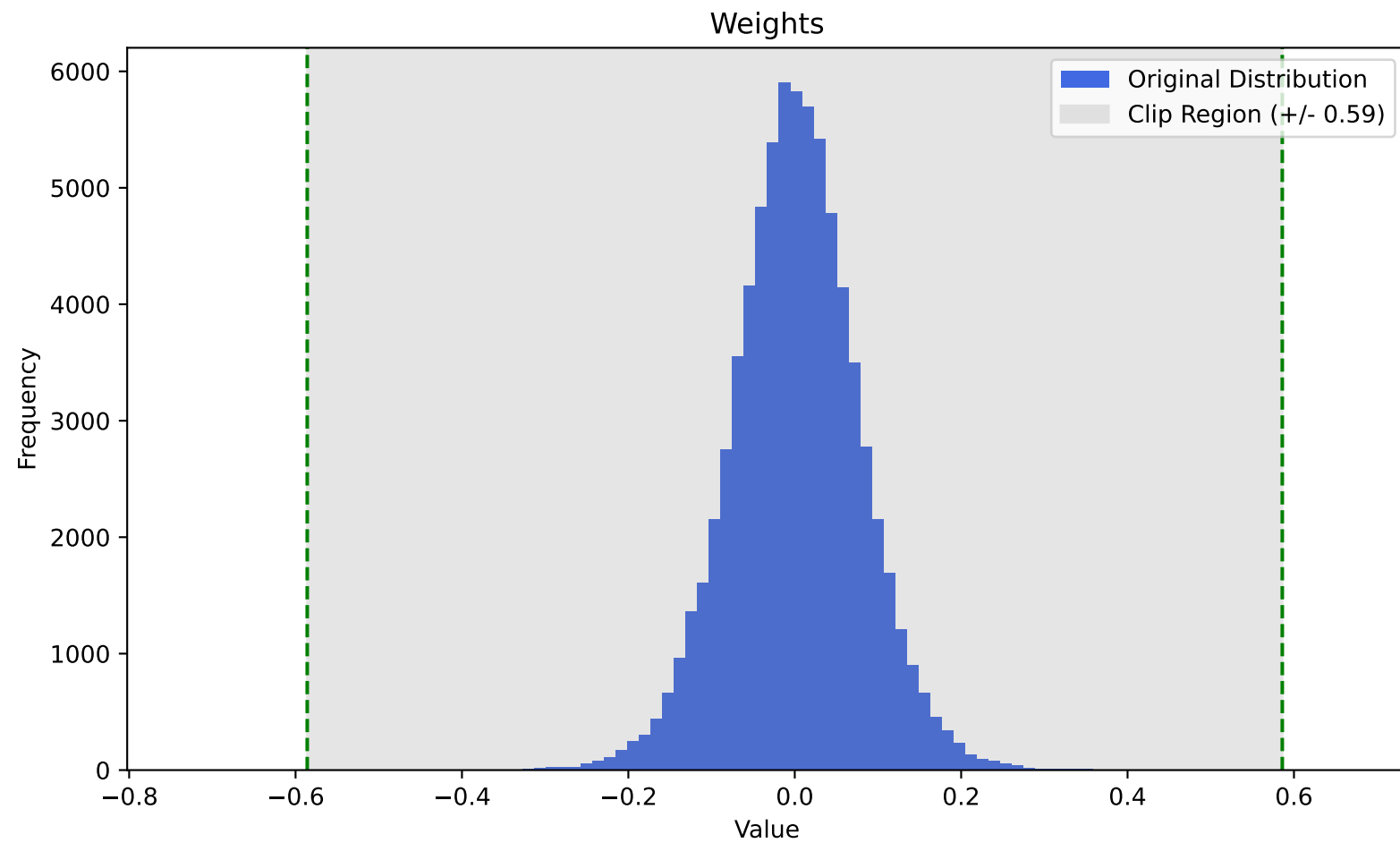
# Layer: block5d\_project\_conv (Conv2D)

Weights

No Biases



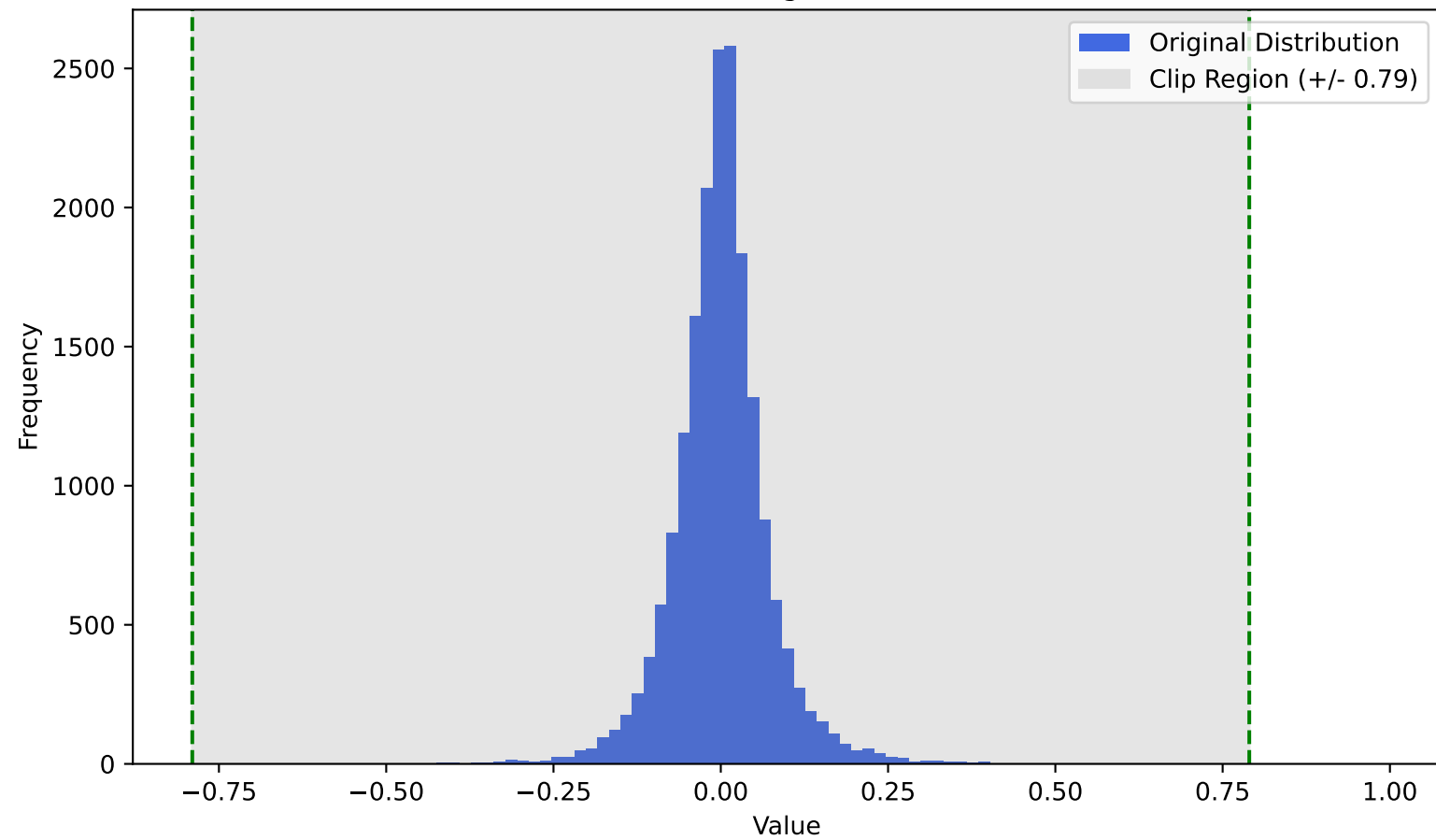
Layer: block5e\_expand\_conv (Conv2D)



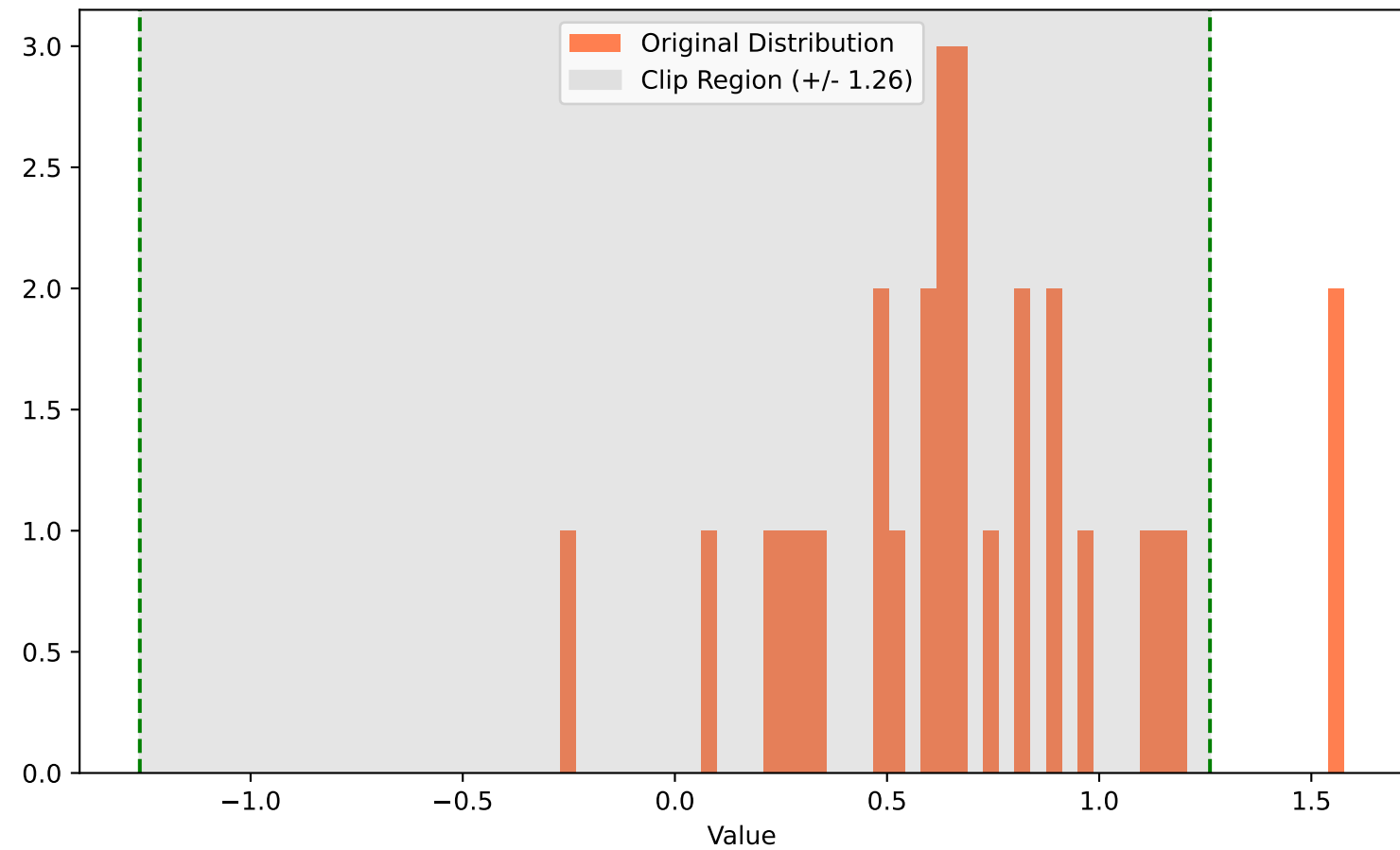
No Biases

# Layer: block5e\_se\_reduce (Conv2D)

## Weights



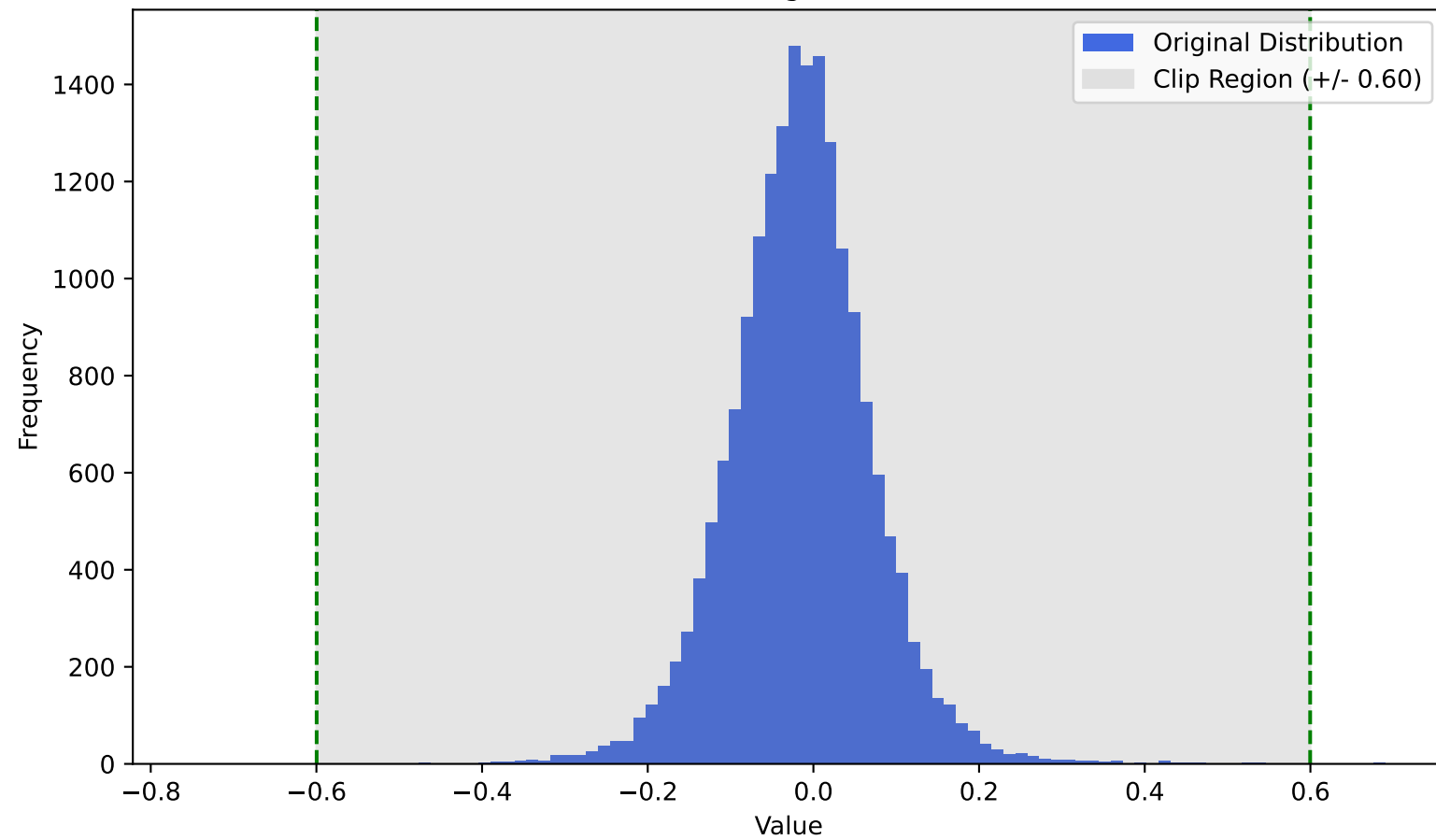
## Biases



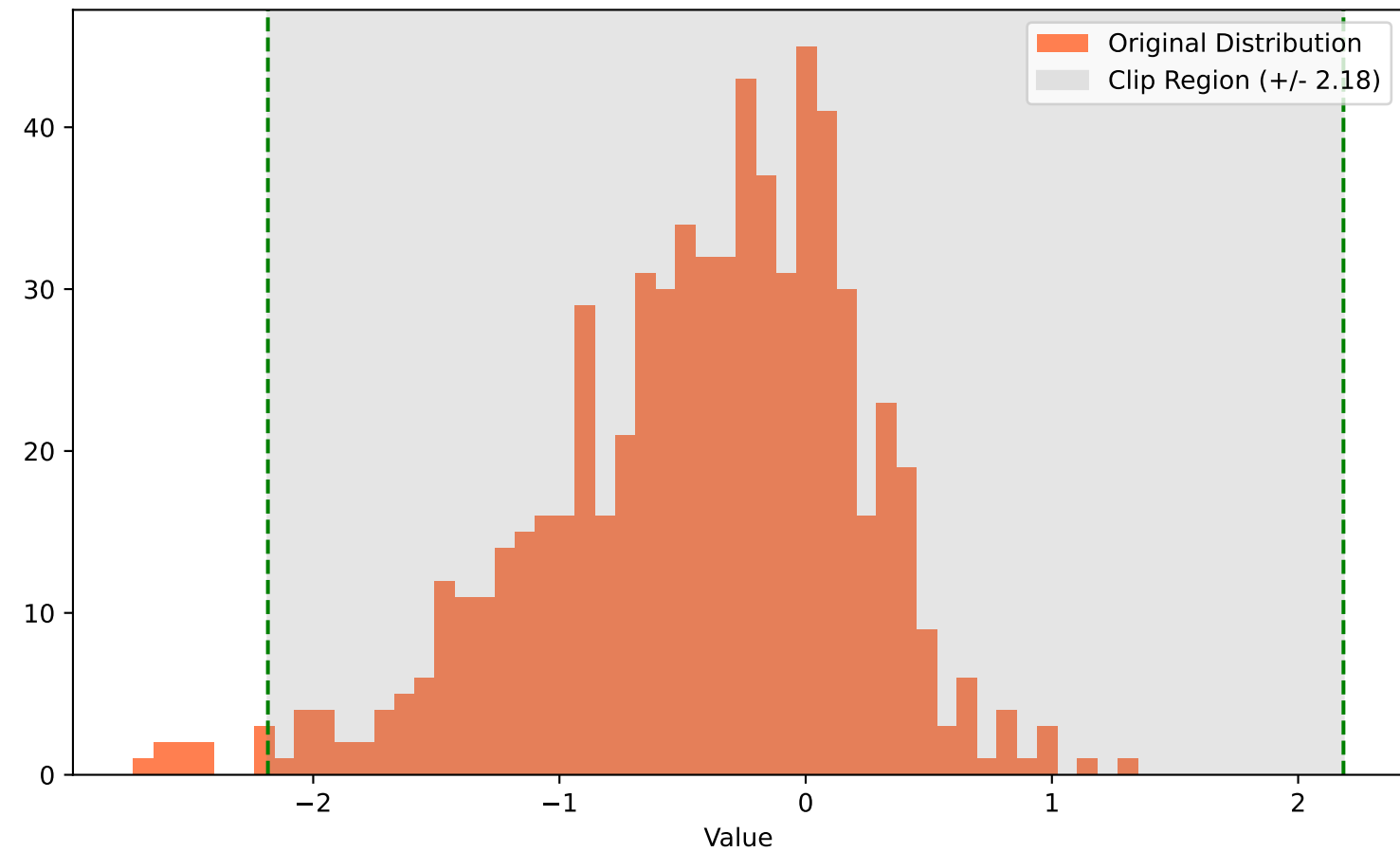


# Layer: block5e\_se\_expand (Conv2D)

## Weights



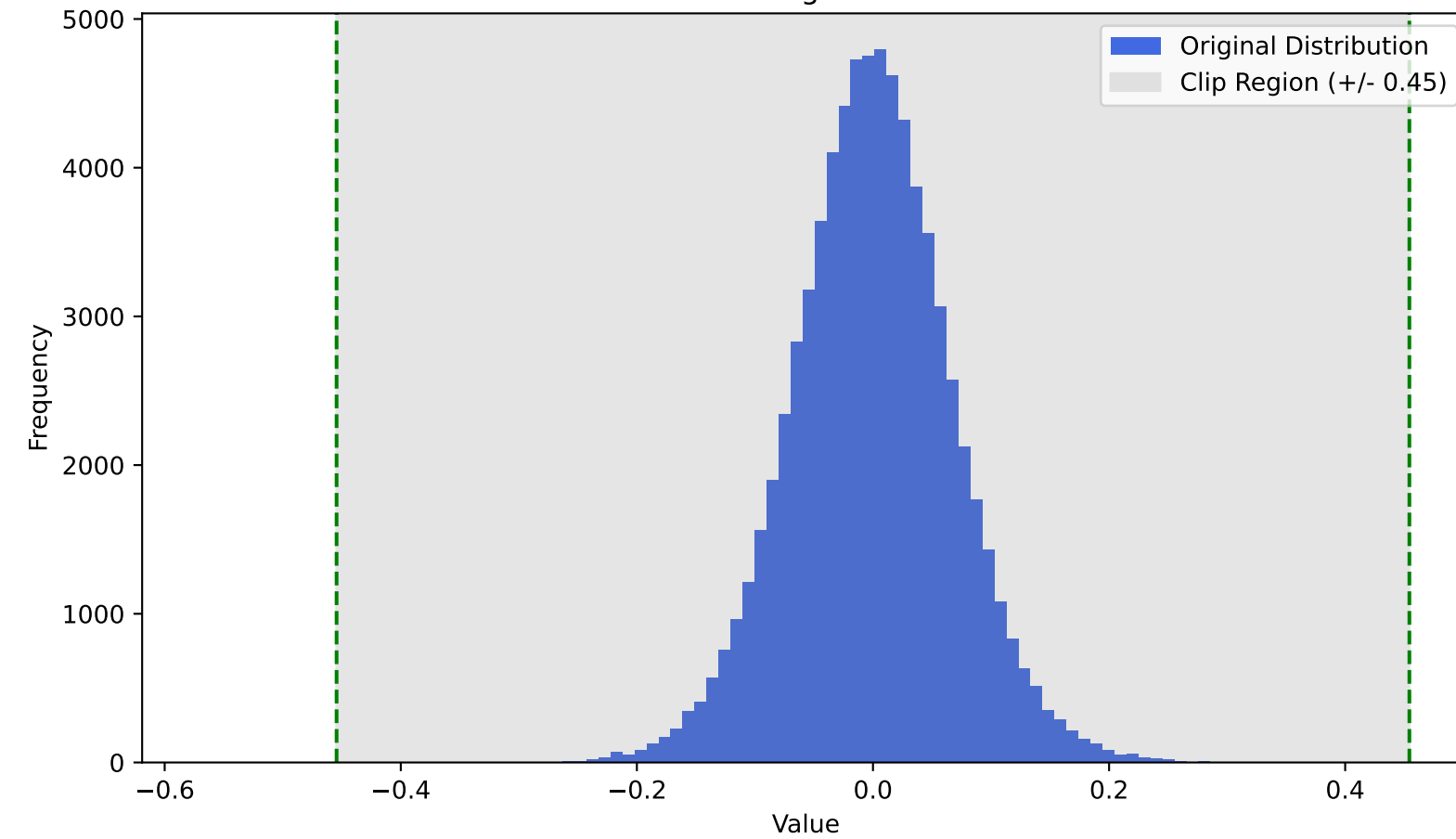
## Biases



# Layer: block5e\_project\_conv (Conv2D)

Weights

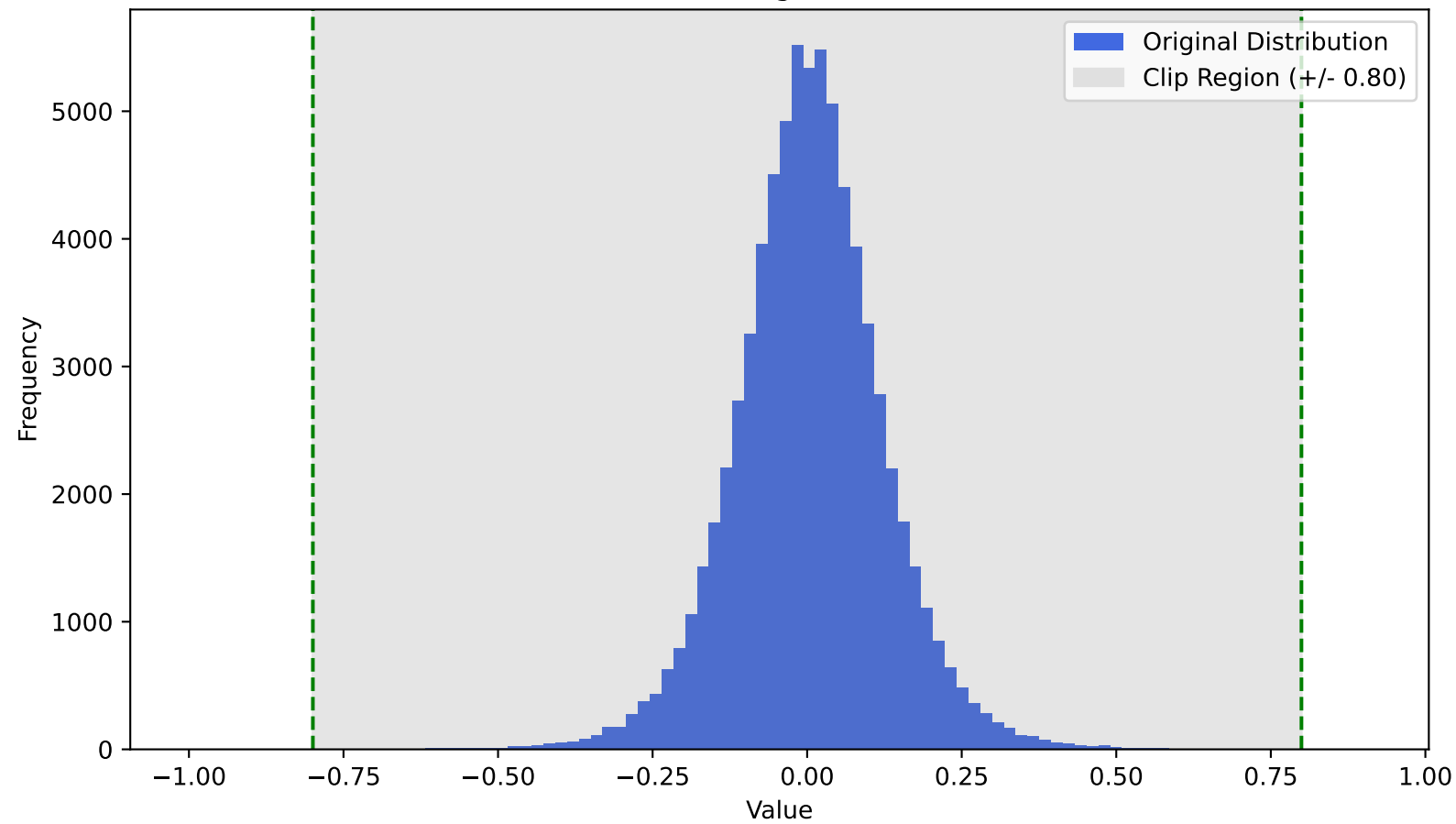
No Biases



# Layer: block6a\_expand\_conv (Conv2D)

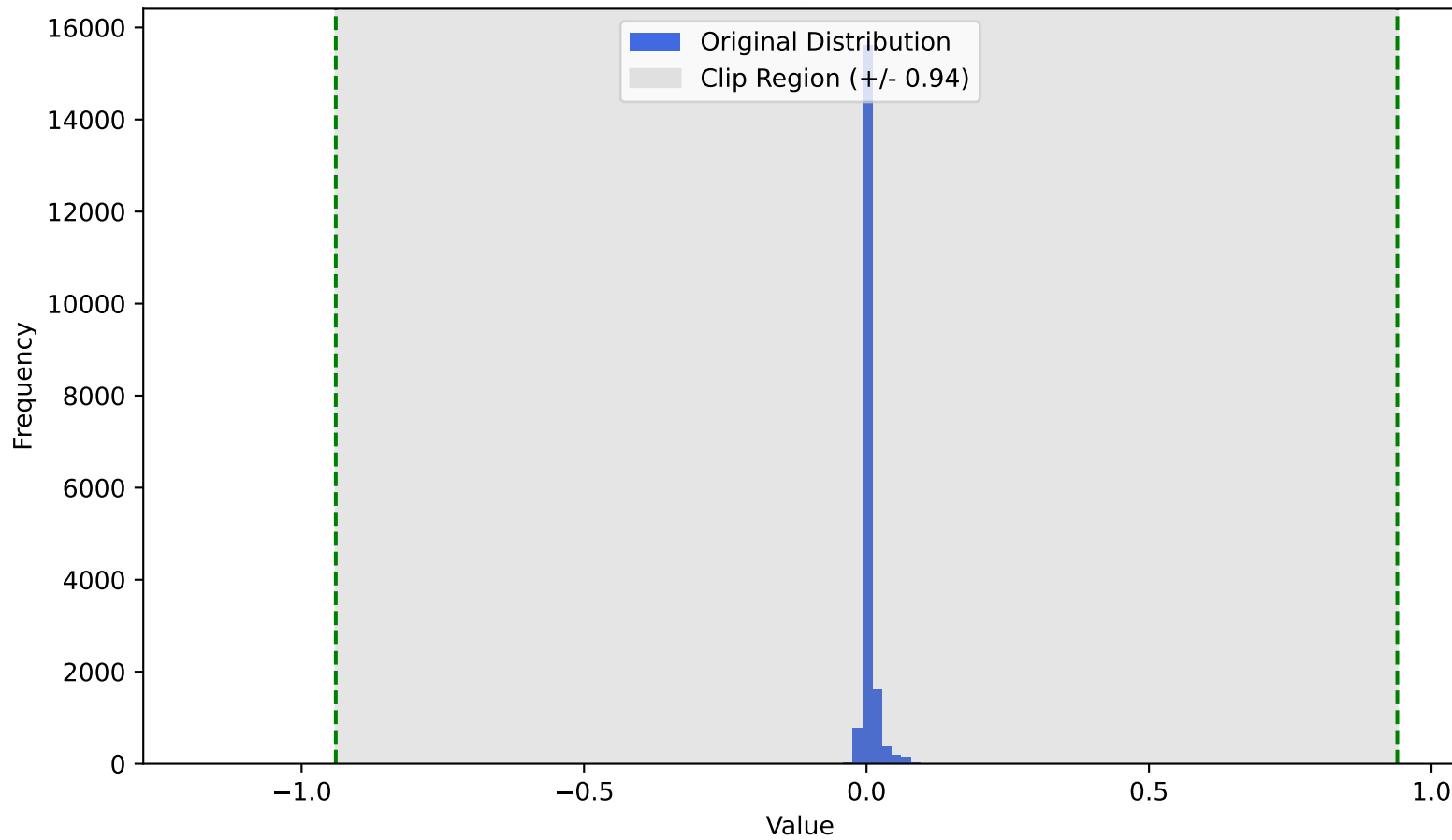
Weights

No Biases

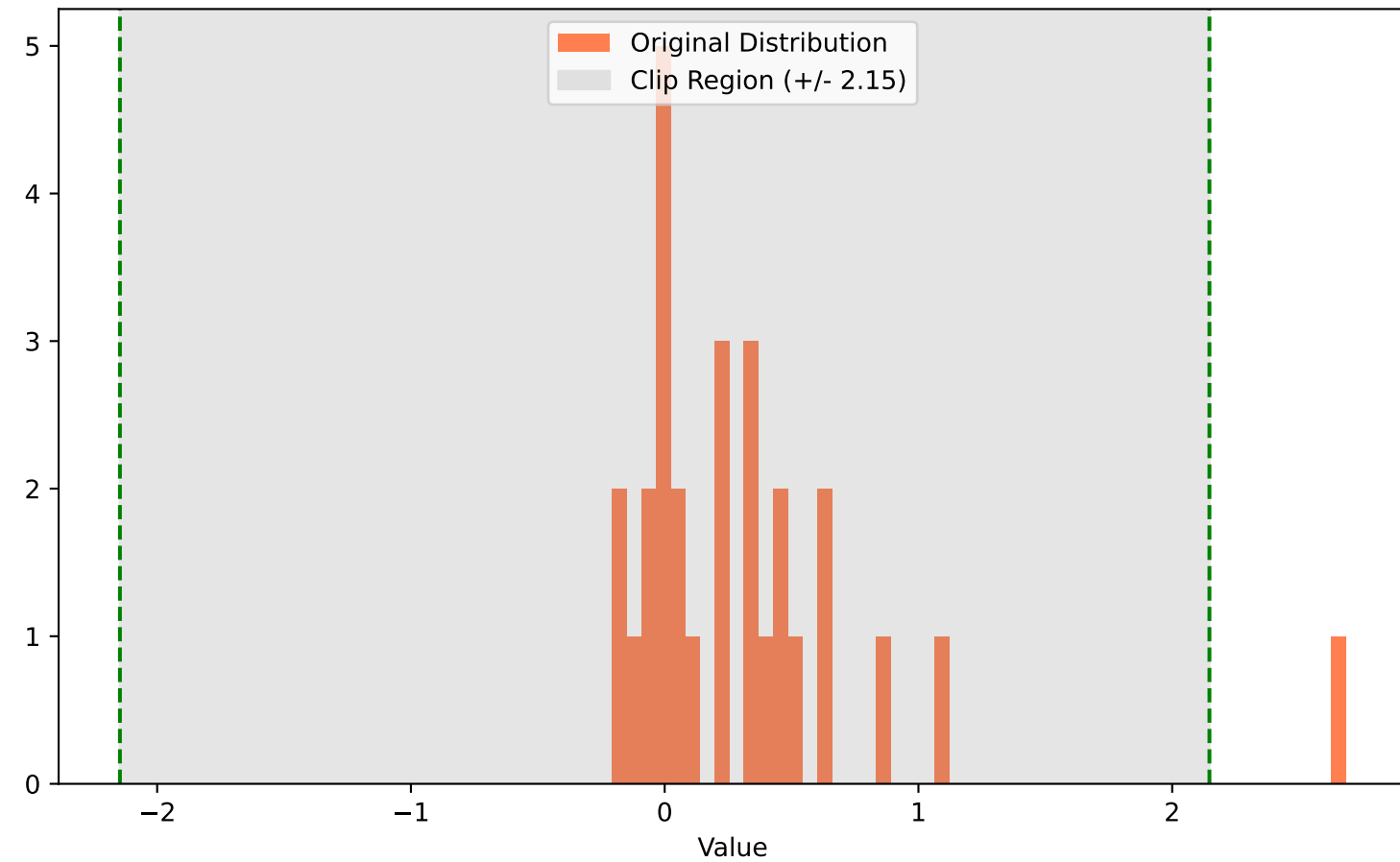


# Layer: block6a\_se\_reduce (Conv2D)

## Weights

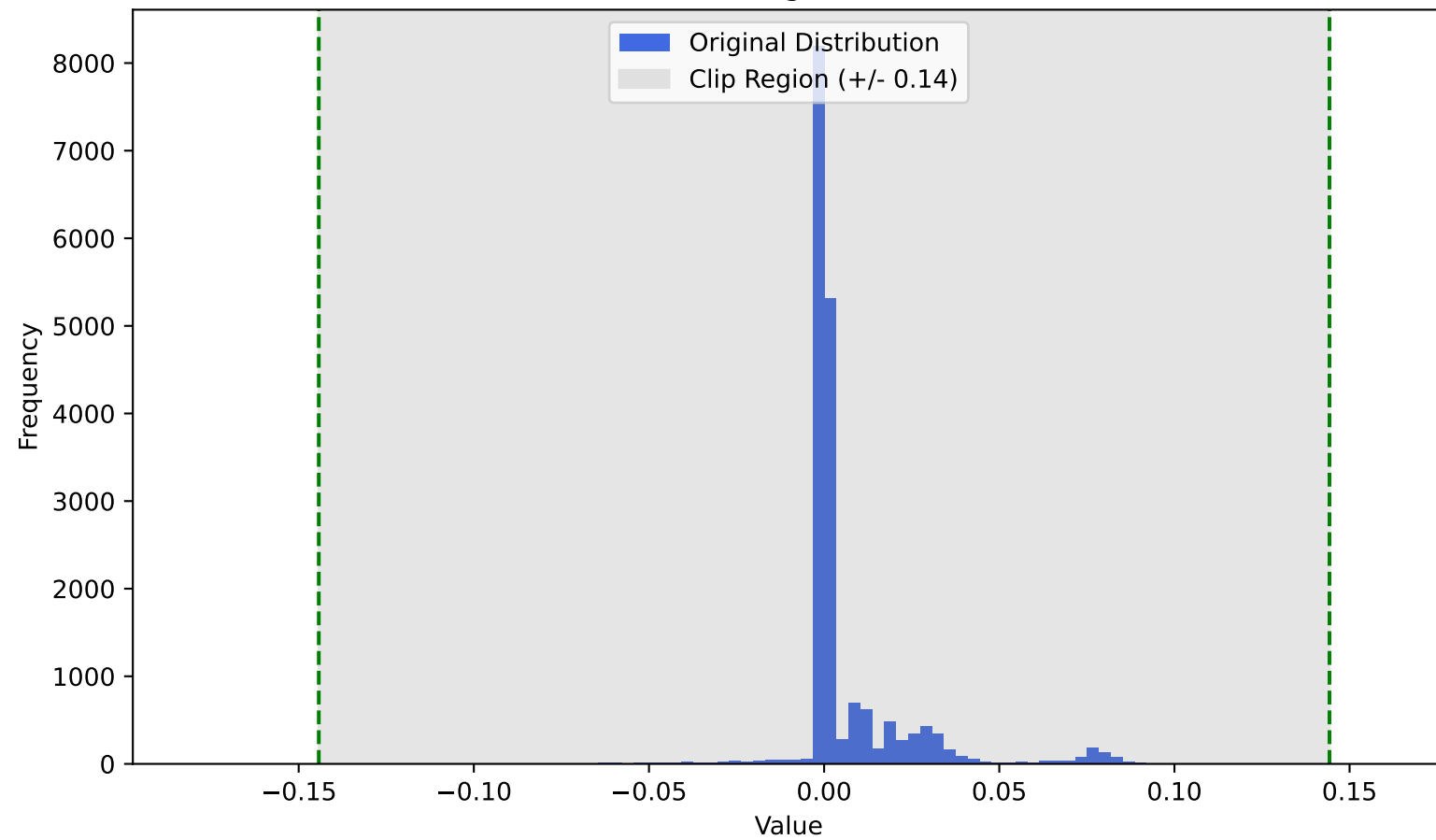


## Biases

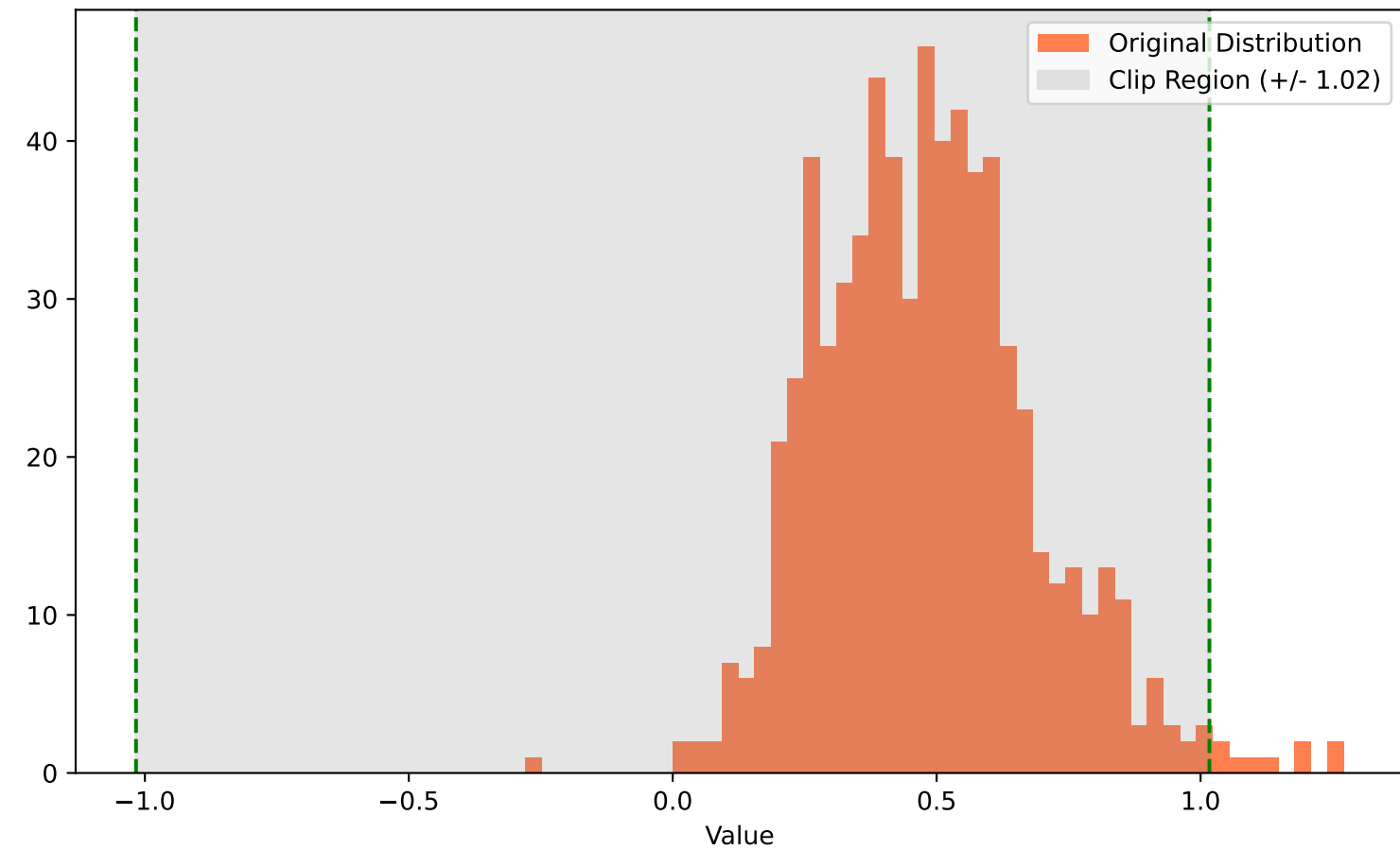


# Layer: block6a\_se\_expand (Conv2D)

## Weights



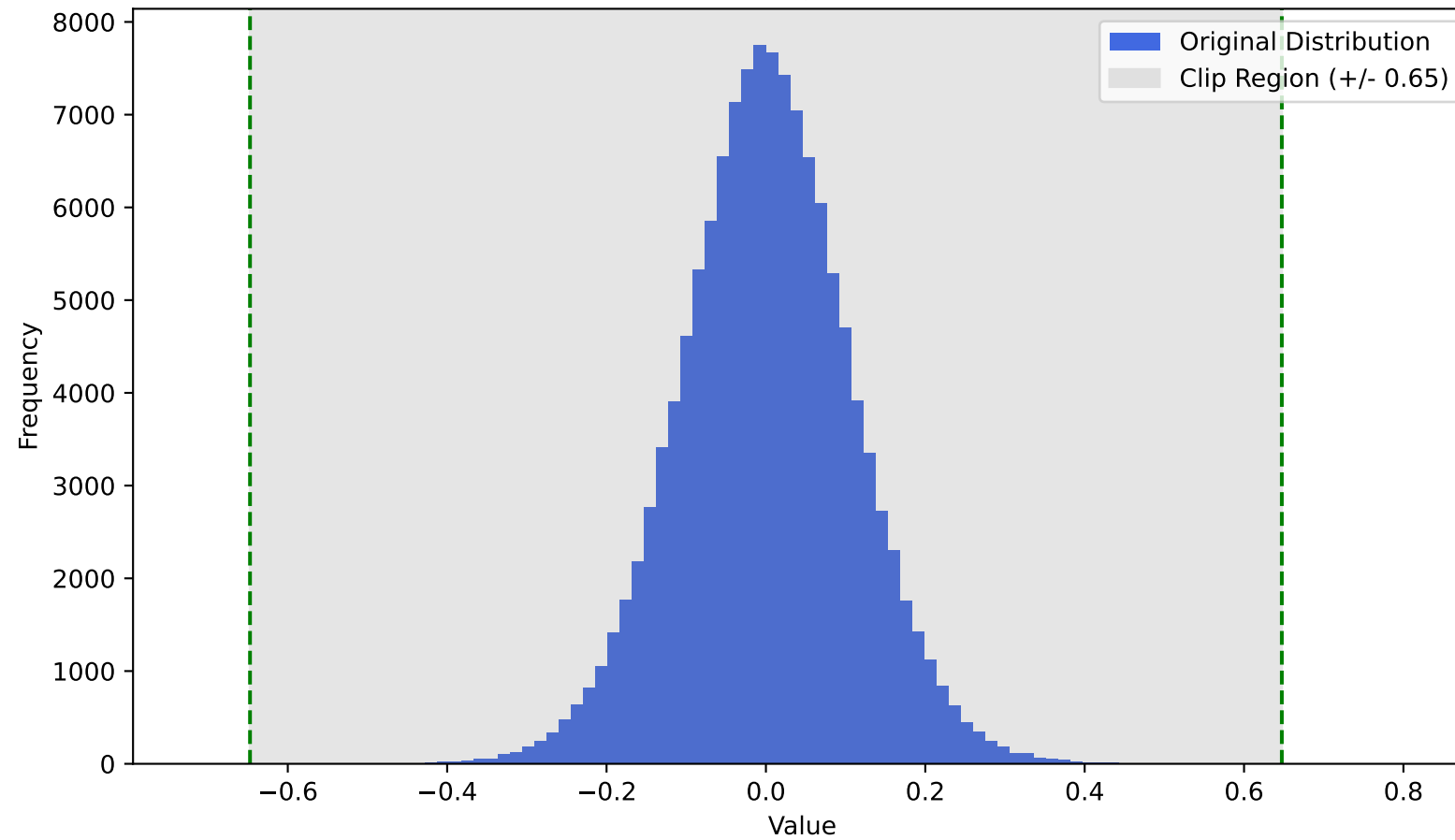
## Biases



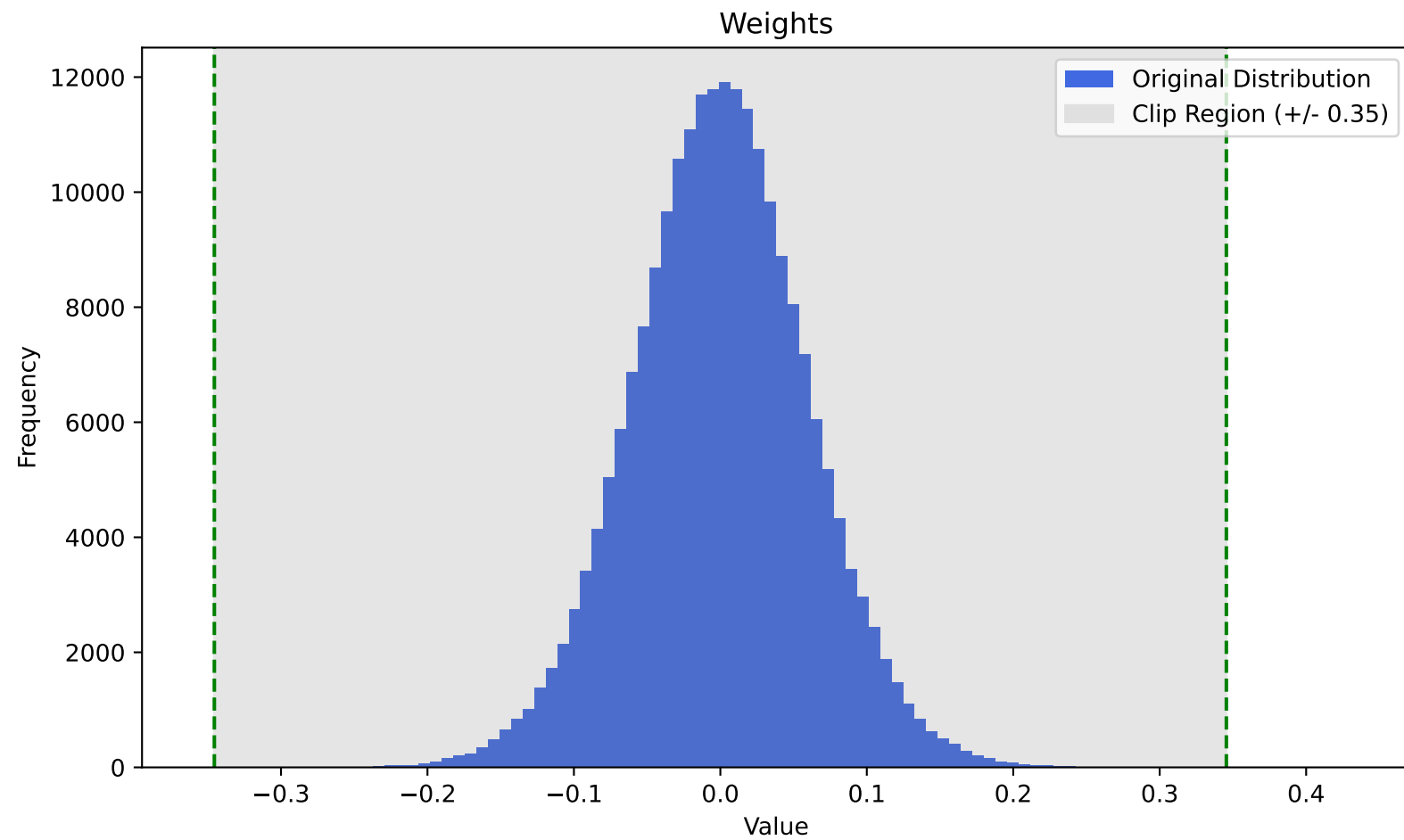
Layer: block6a\_project\_conv (Conv2D)

Weights

No Biases



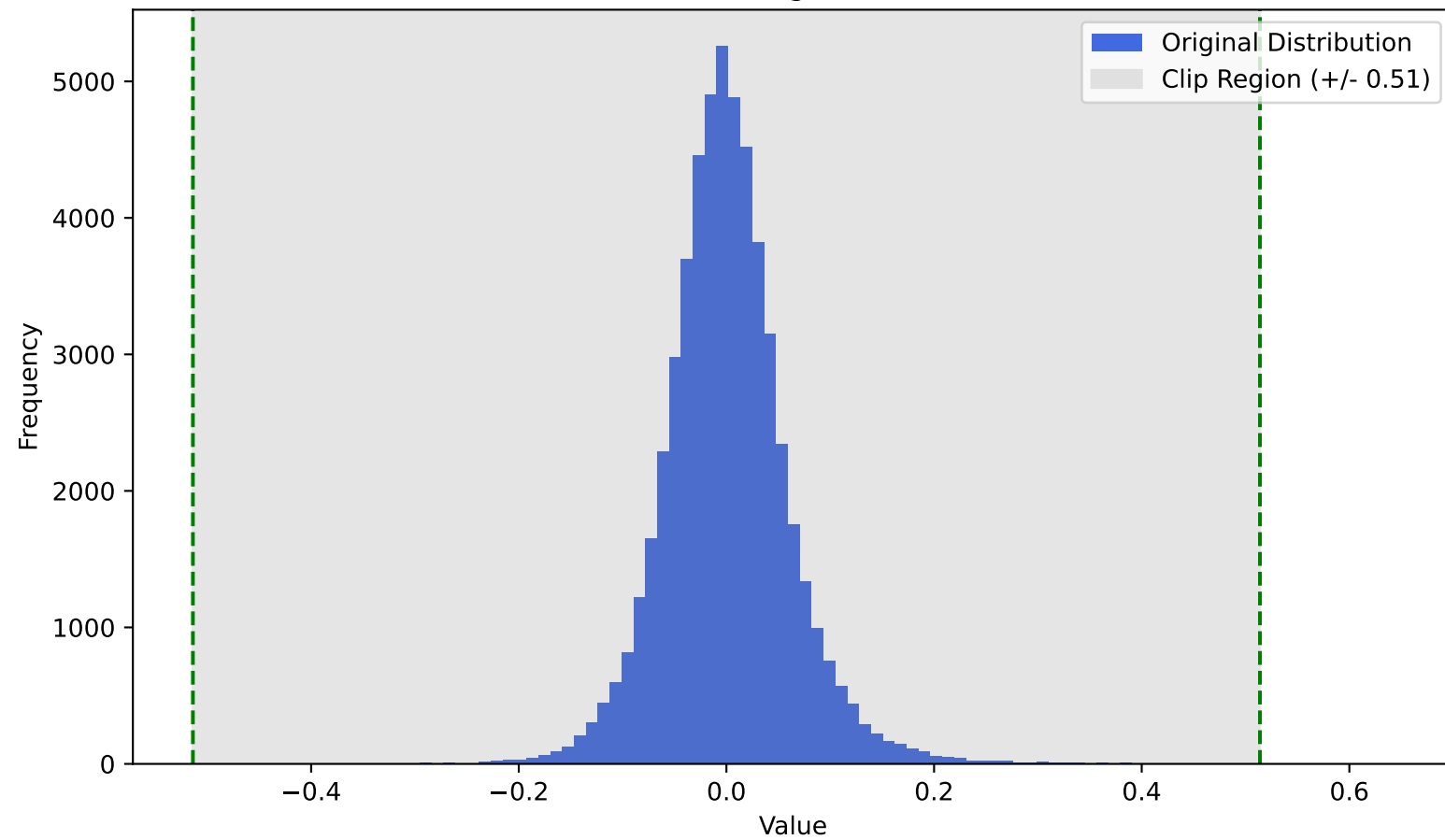
Layer: block6b\_expand\_conv (Conv2D)



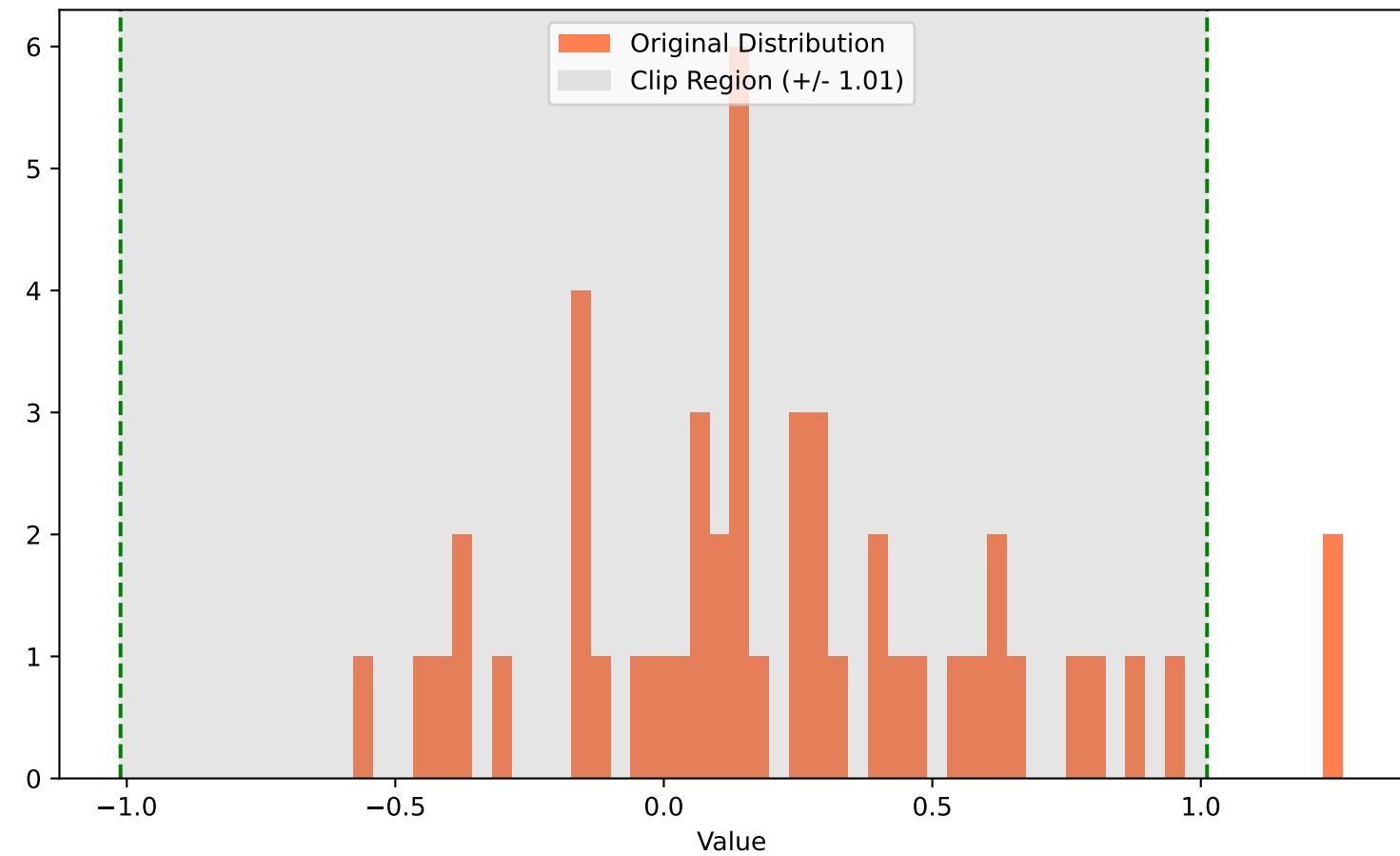
No Biases

# Layer: block6b\_se\_reduce (Conv2D)

## Weights



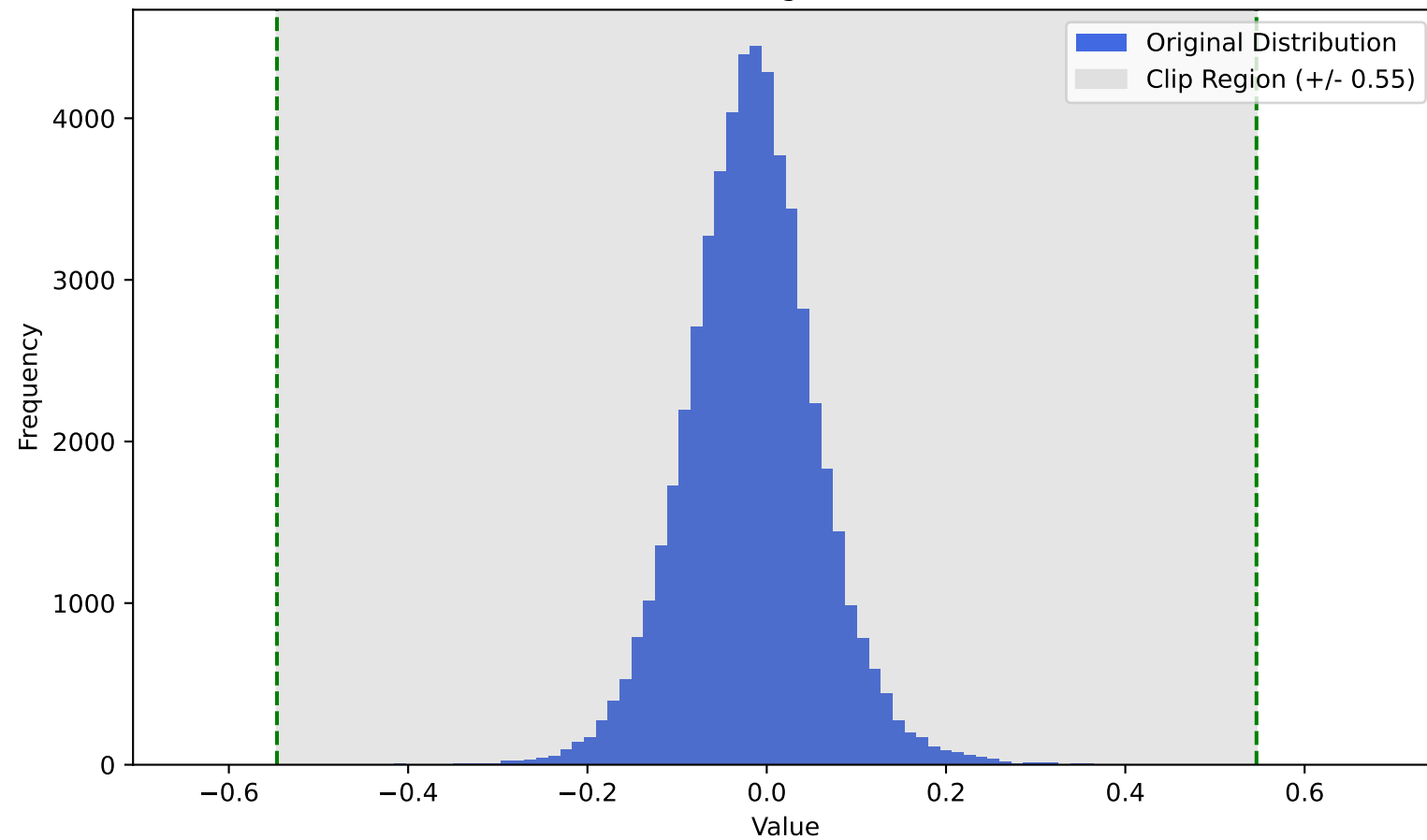
## Biases



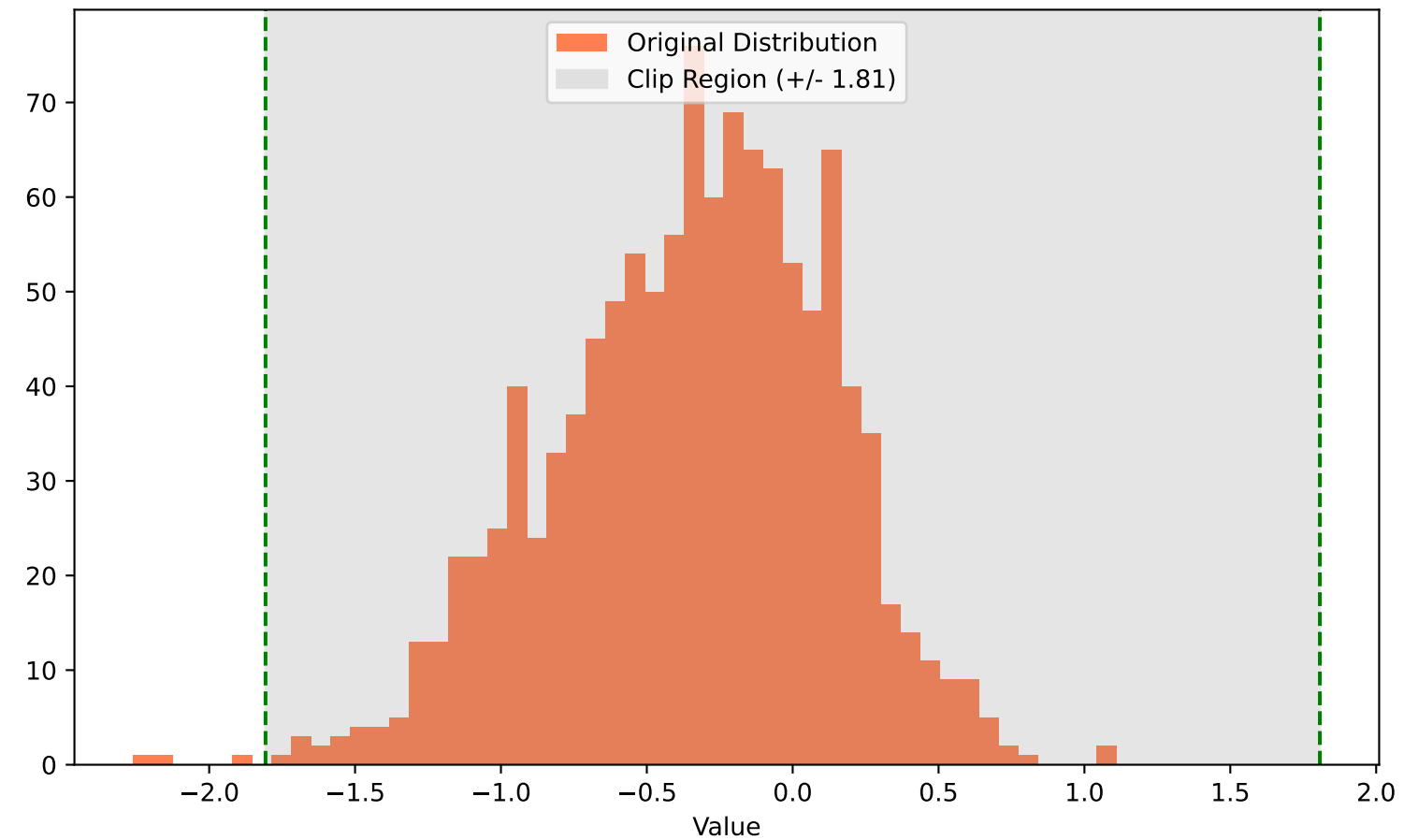


# Layer: block6b\_se\_expand (Conv2D)

## Weights



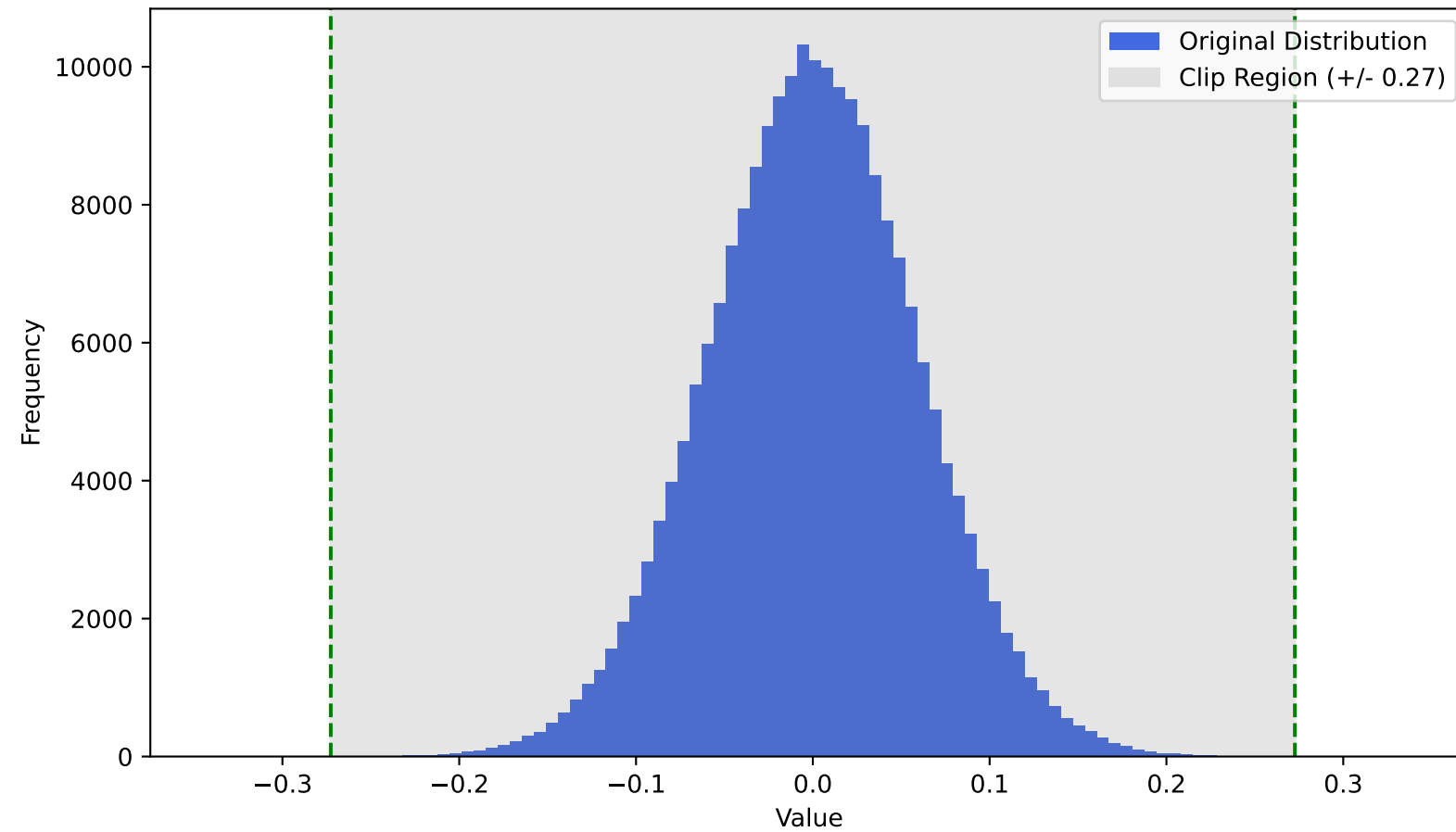
## Biases



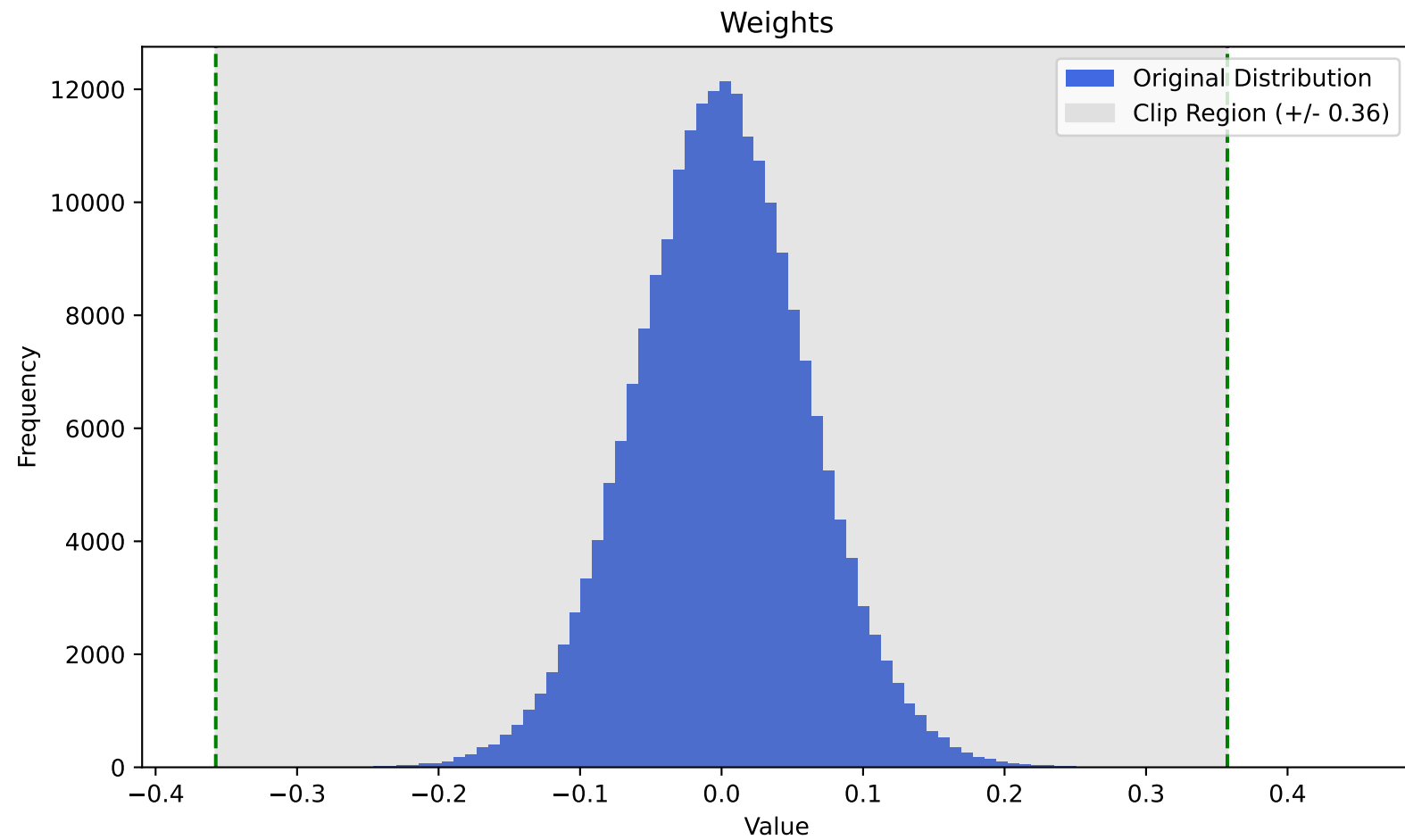
Layer: block6b\_project\_conv (Conv2D)

Weights

No Biases



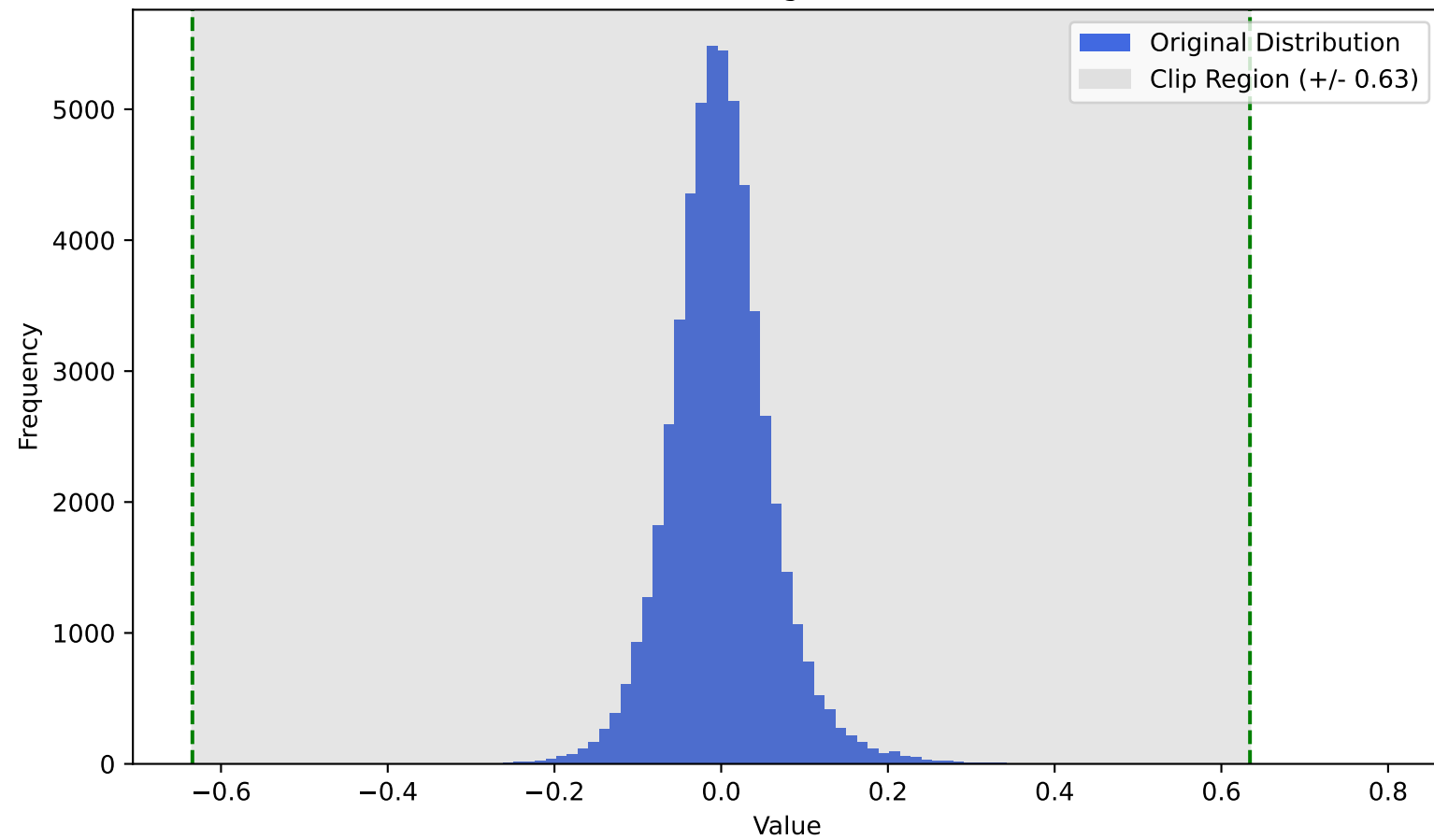
Layer: block6c\_expand\_conv (Conv2D)



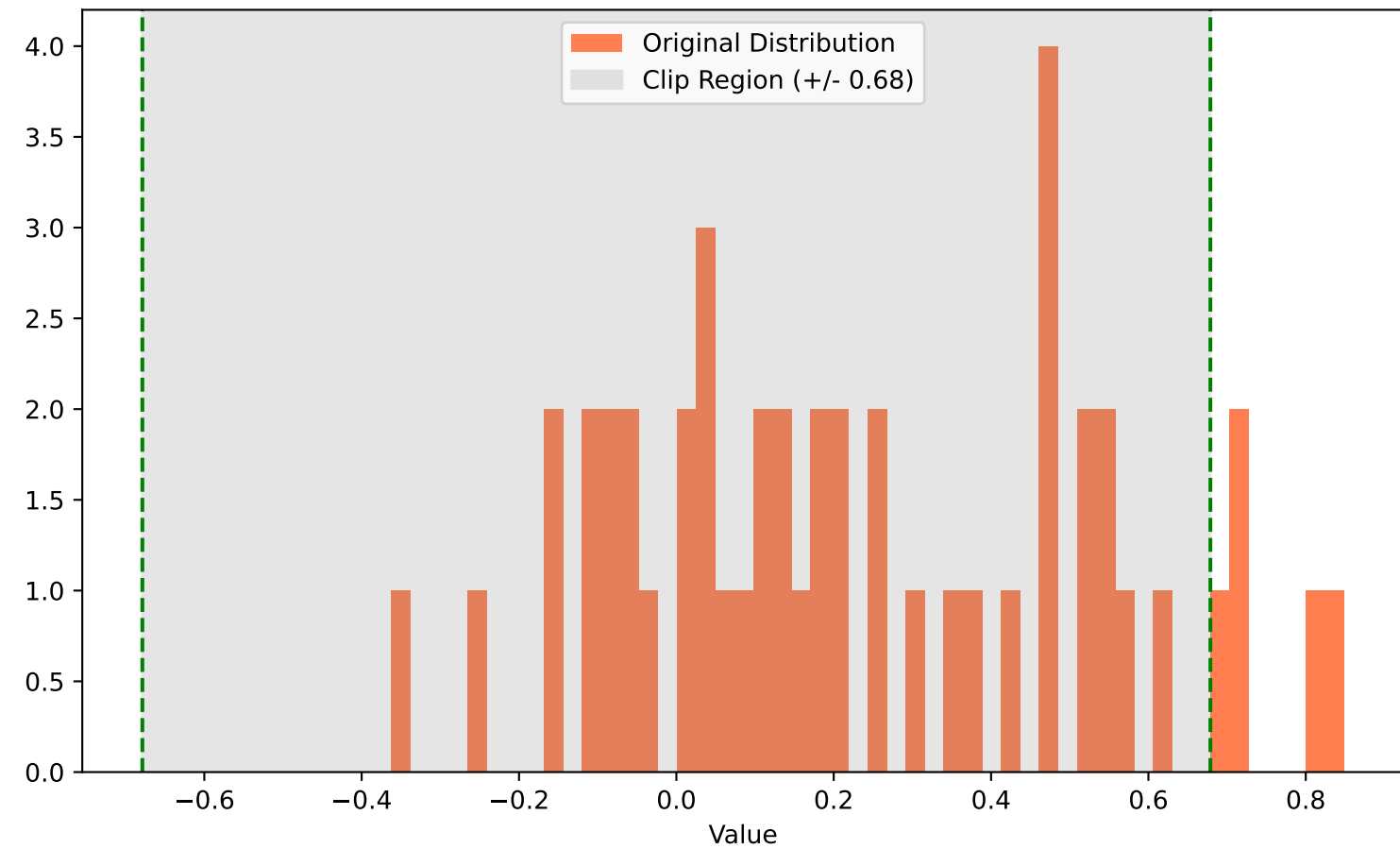
No Biases

# Layer: block6c\_se\_reduce (Conv2D)

## Weights

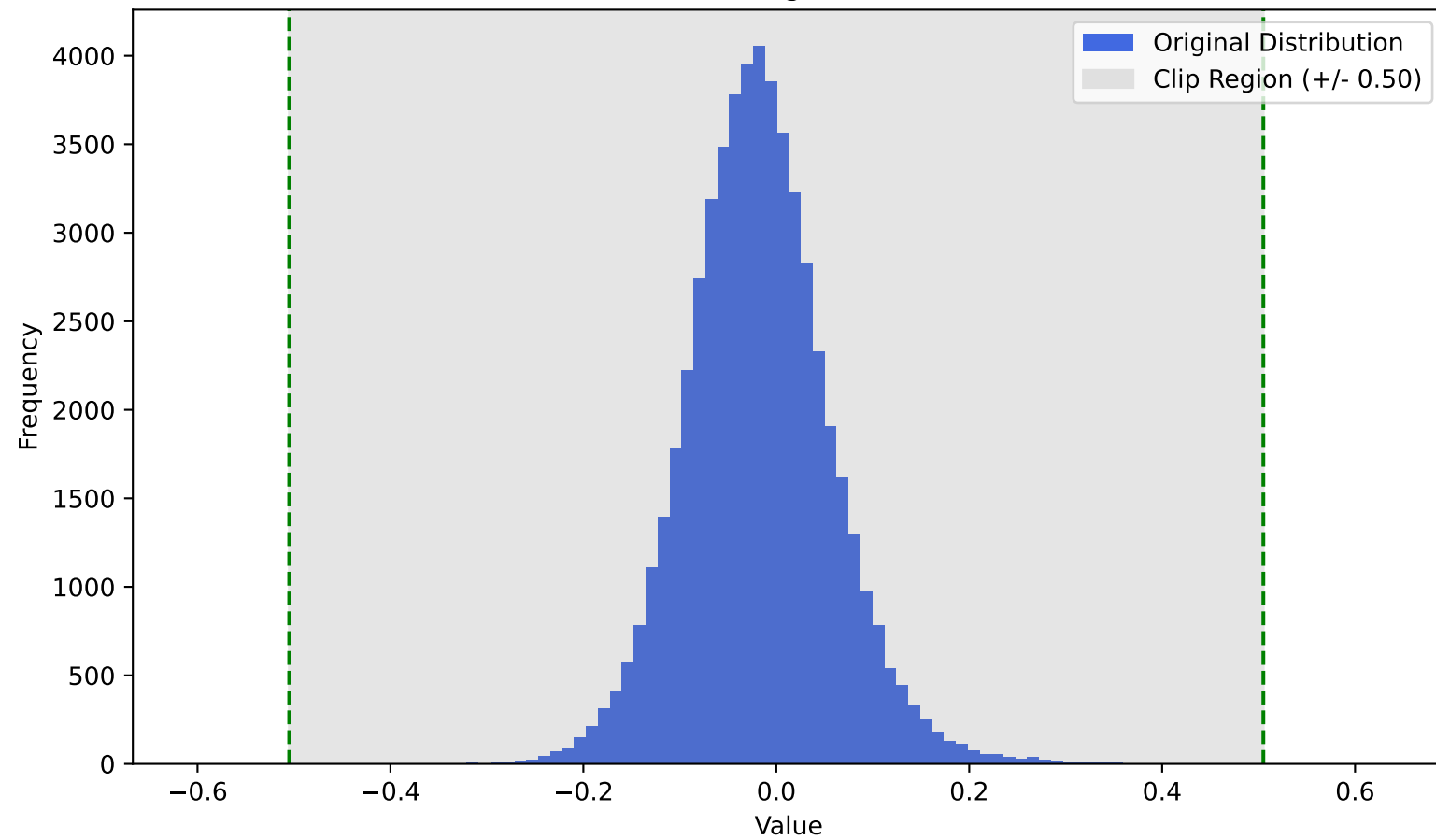


## Biases

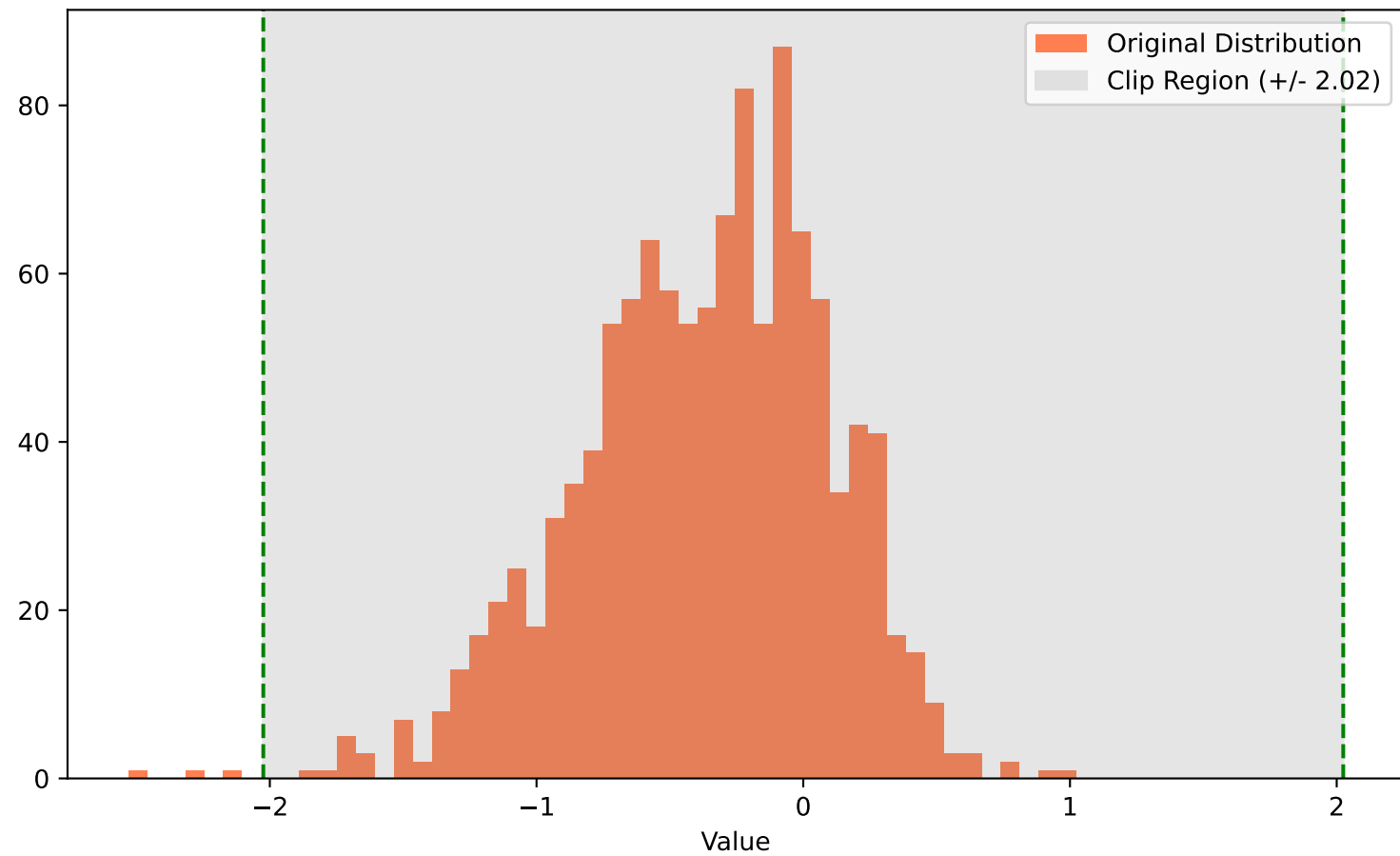


# Layer: block6c\_se\_expand (Conv2D)

## Weights



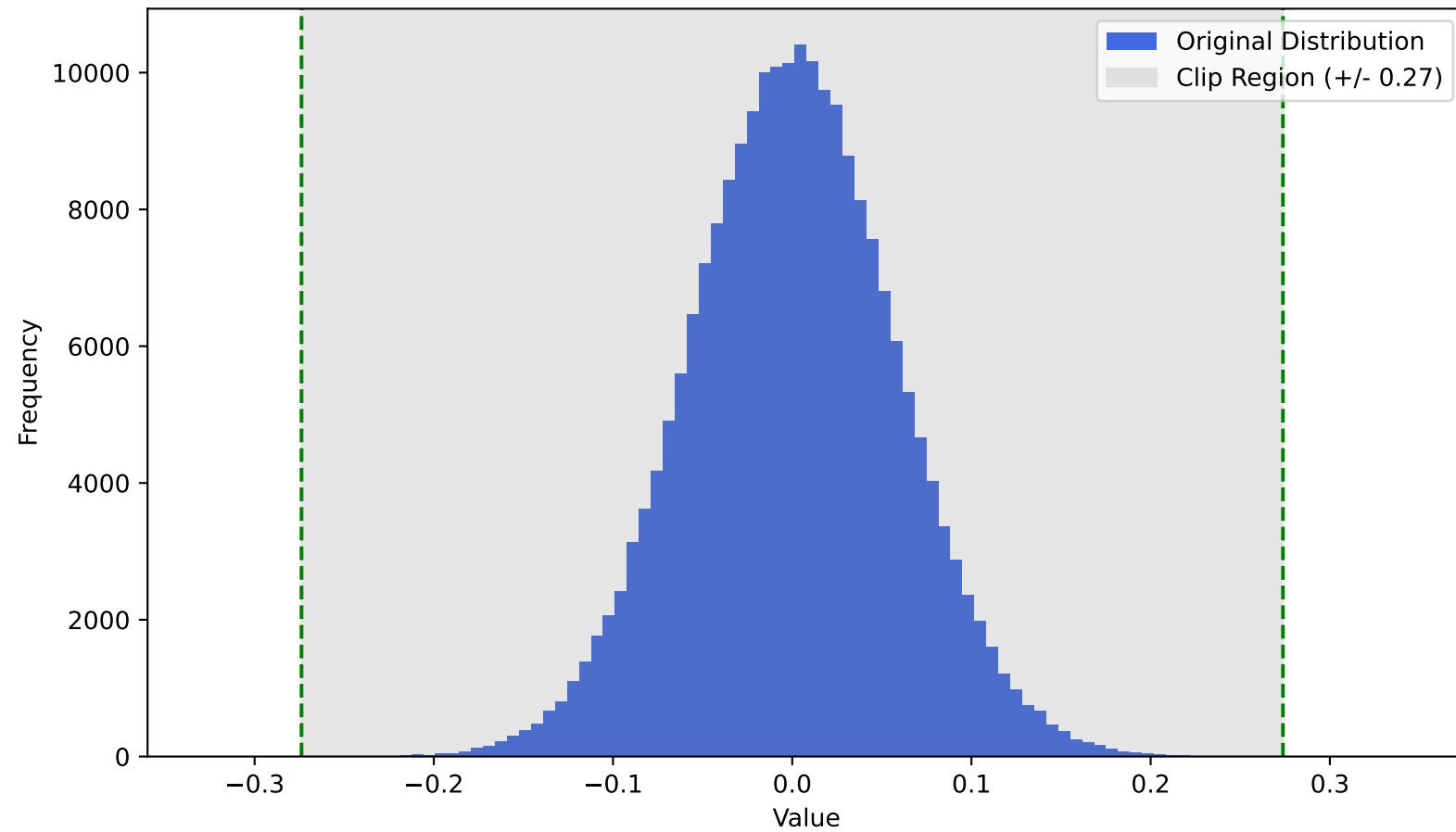
## Biases



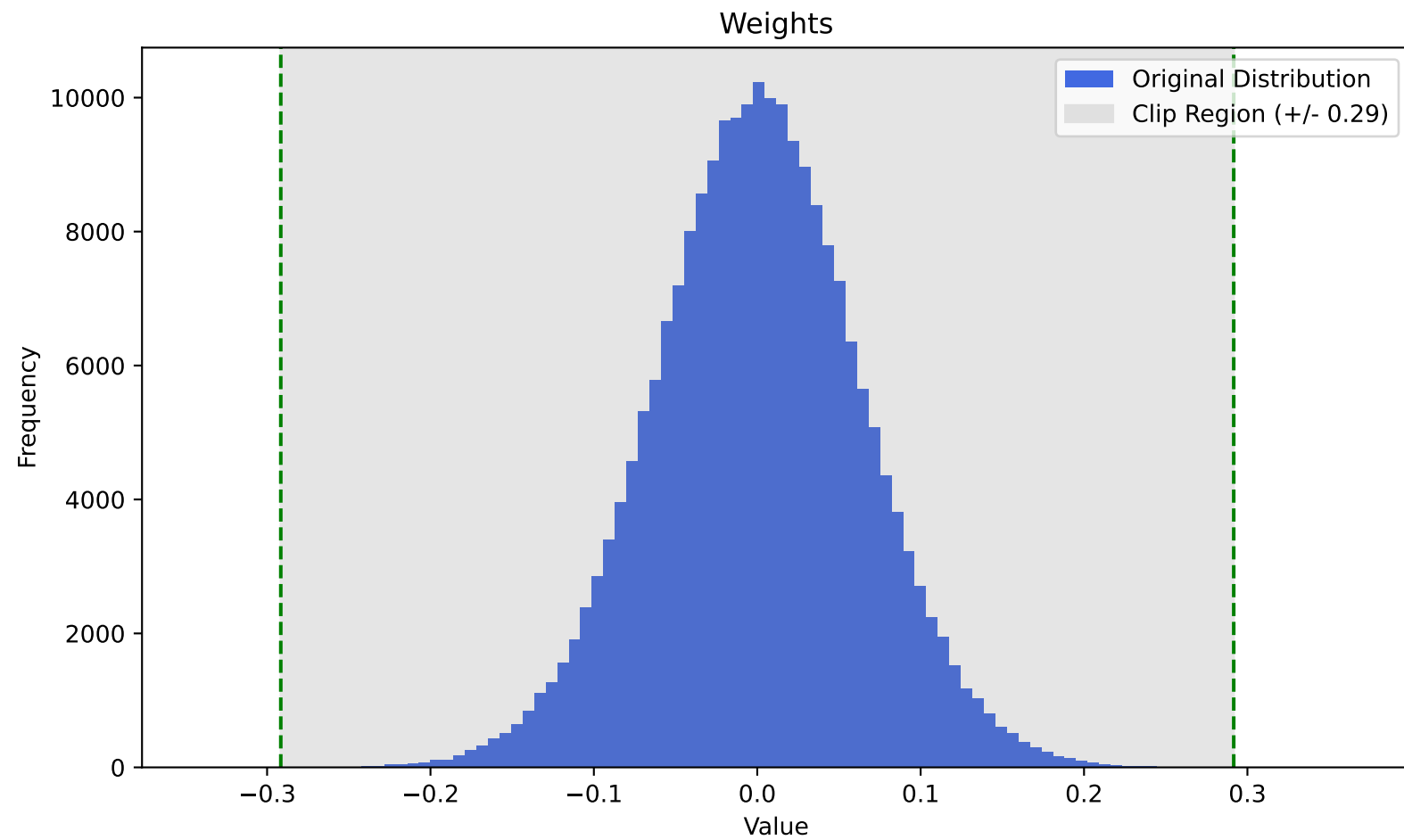
Layer: block6c\_project\_conv (Conv2D)

Weights

No Biases



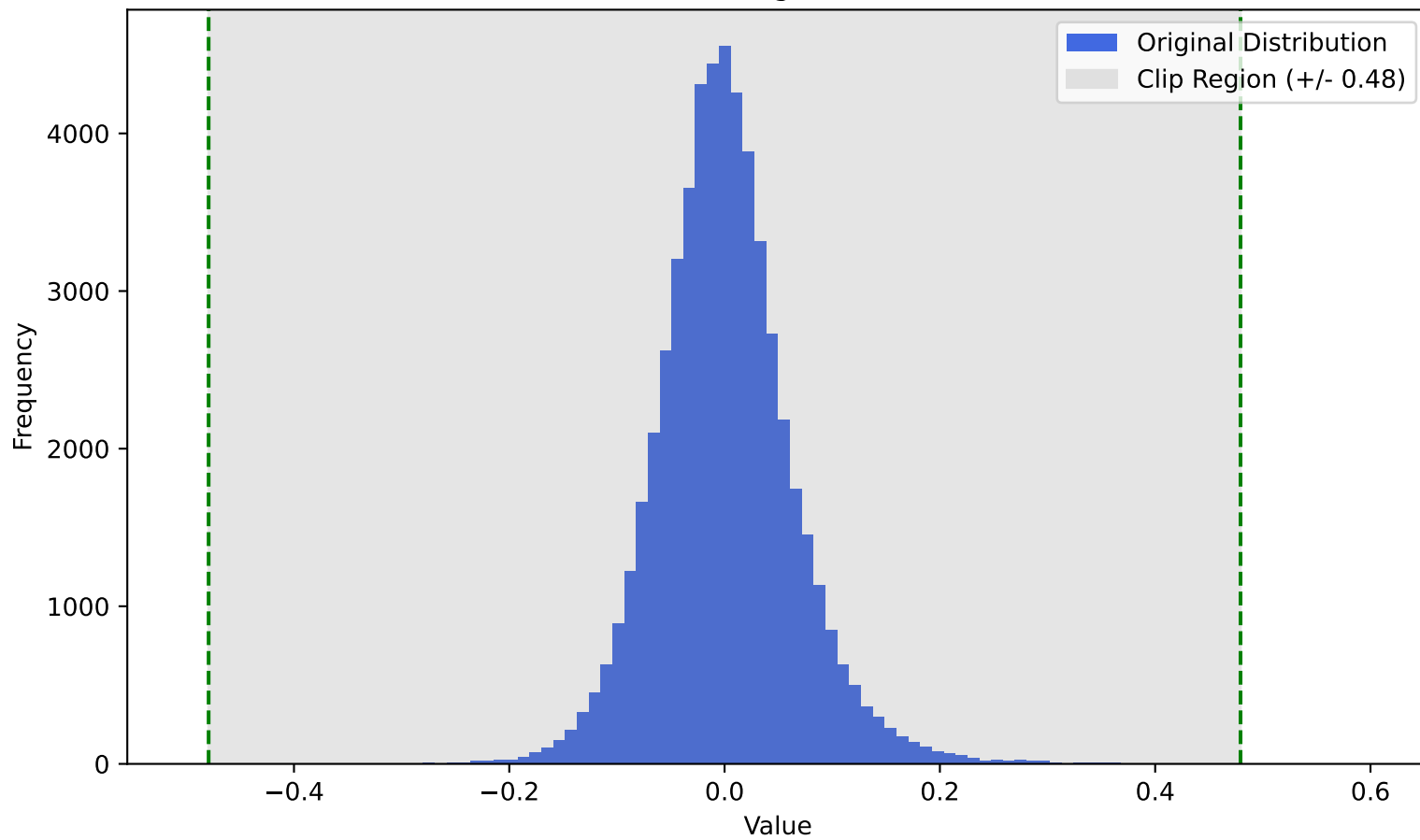
Layer: block6d\_expand\_conv (Conv2D)



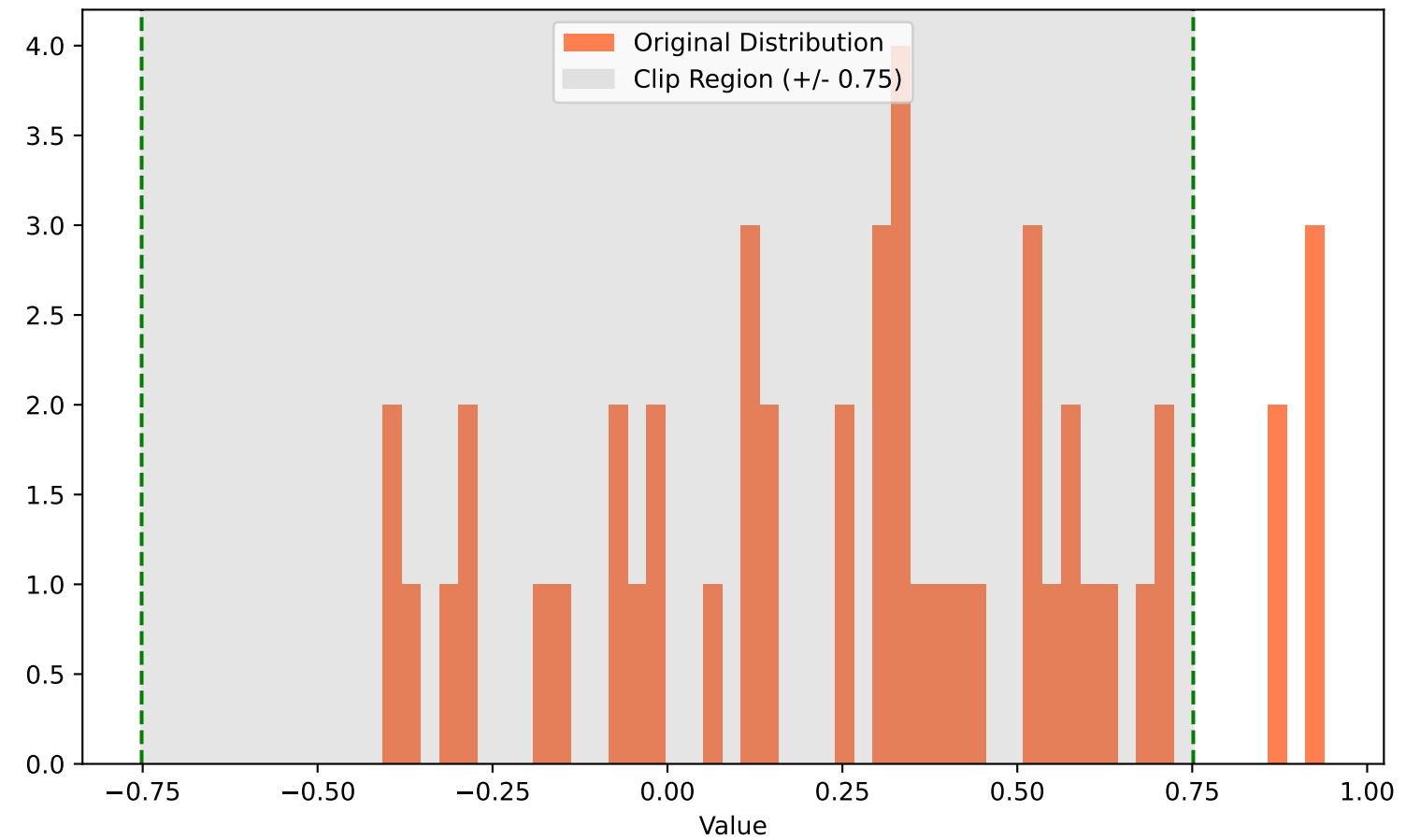
No Biases

# Layer: block6d\_se\_reduce (Conv2D)

## Weights



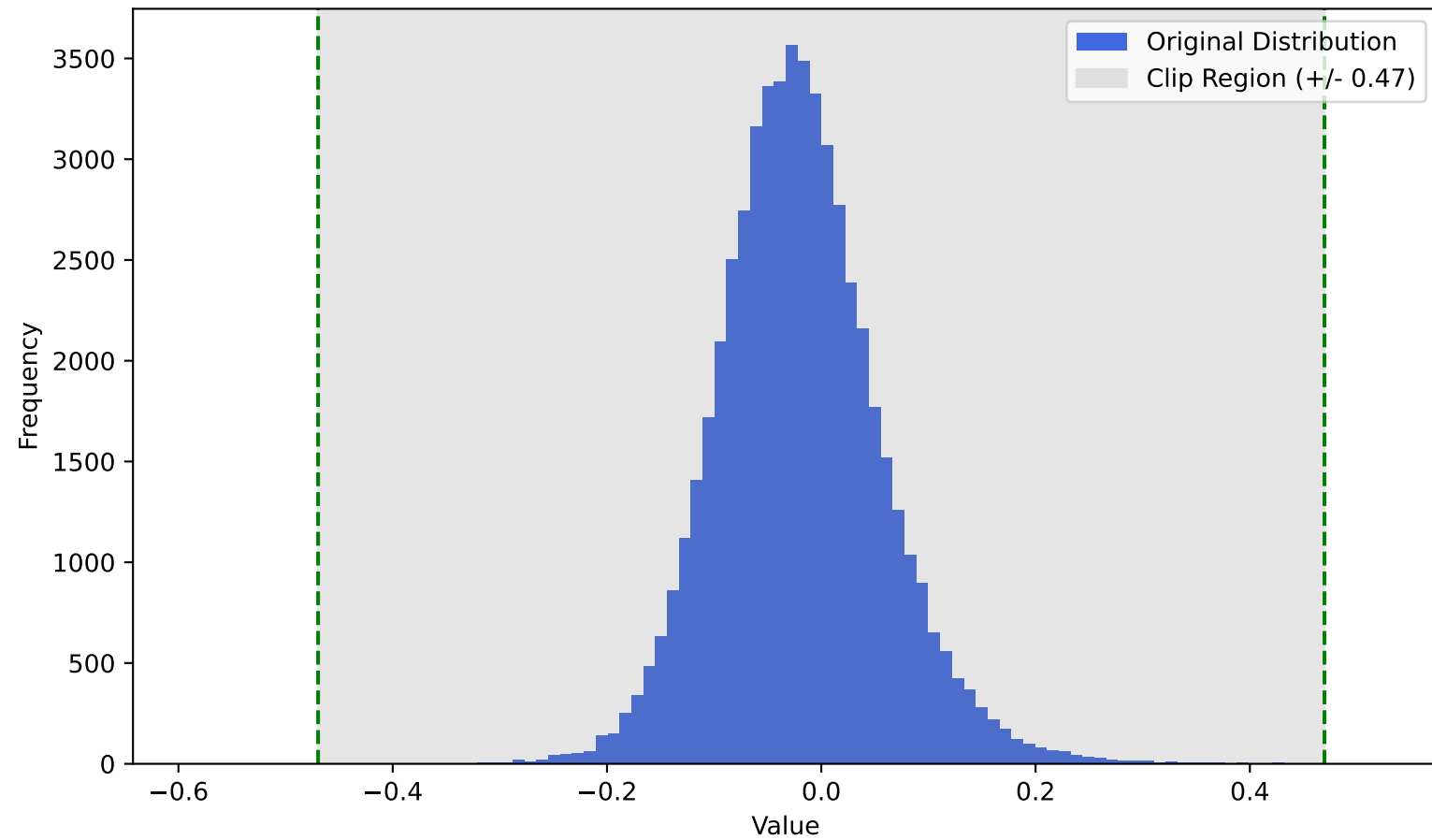
## Biases



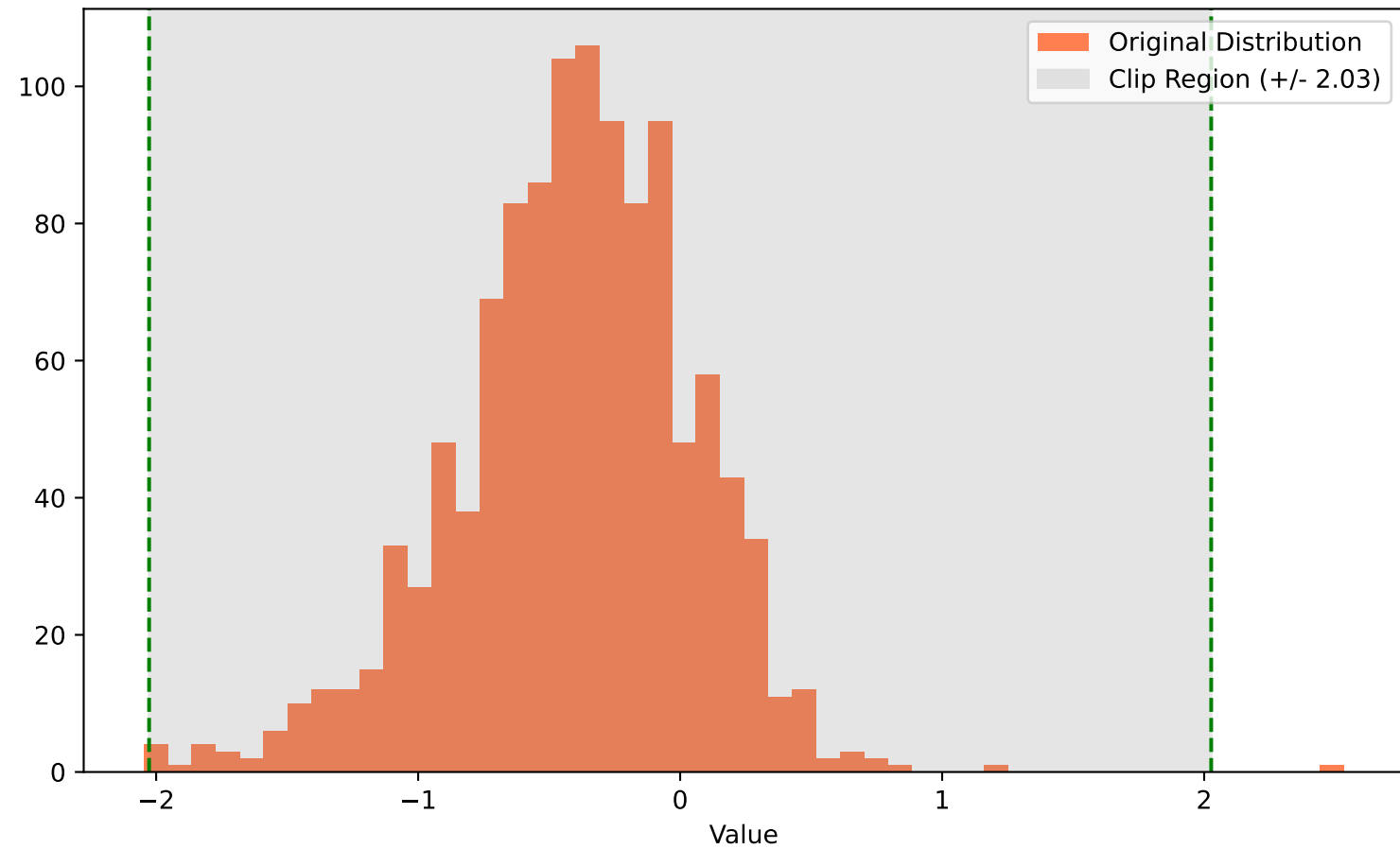


# Layer: block6d\_se\_expand (Conv2D)

## Weights



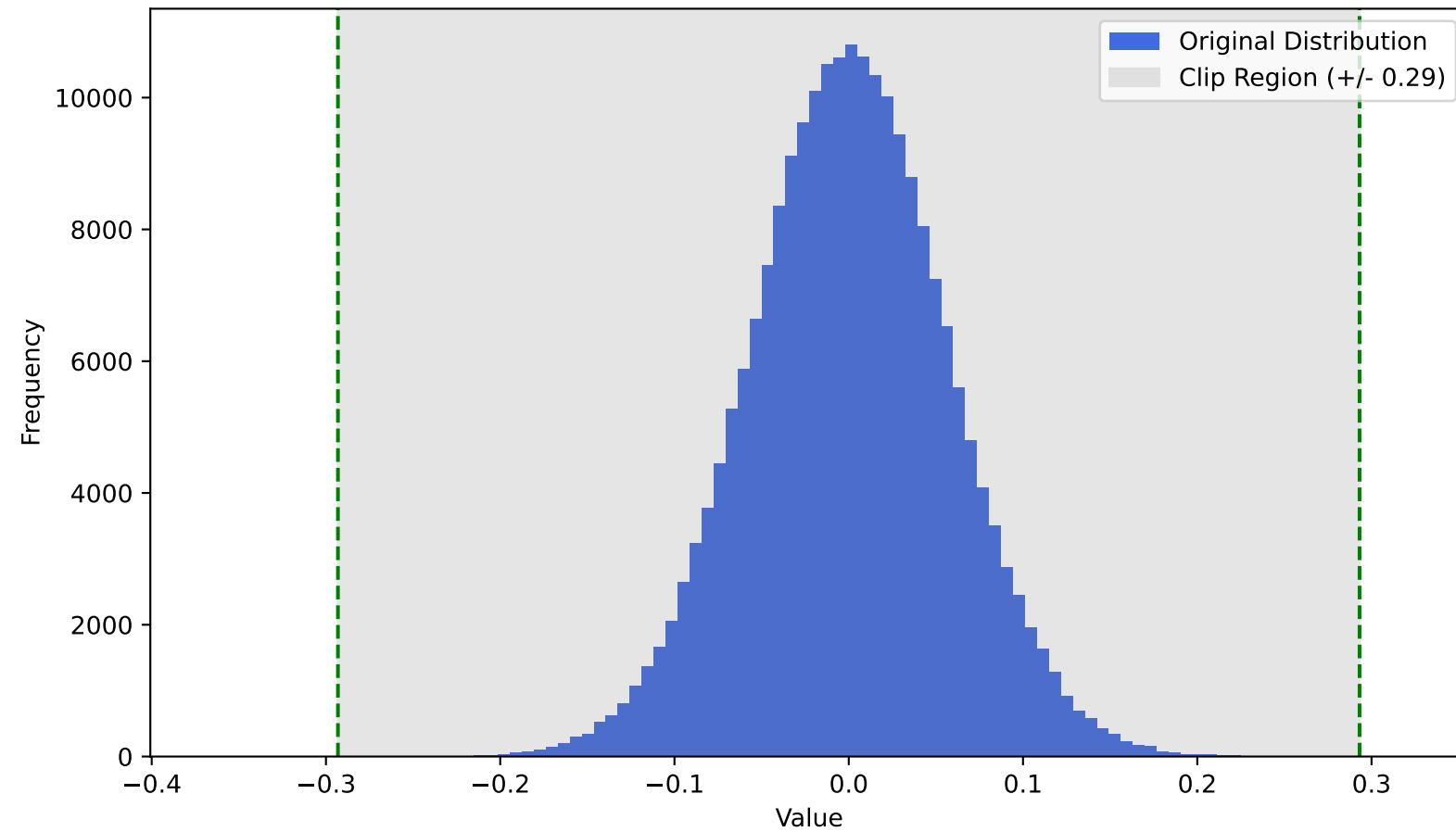
## Biases



# Layer: block6d\_project\_conv (Conv2D)

Weights

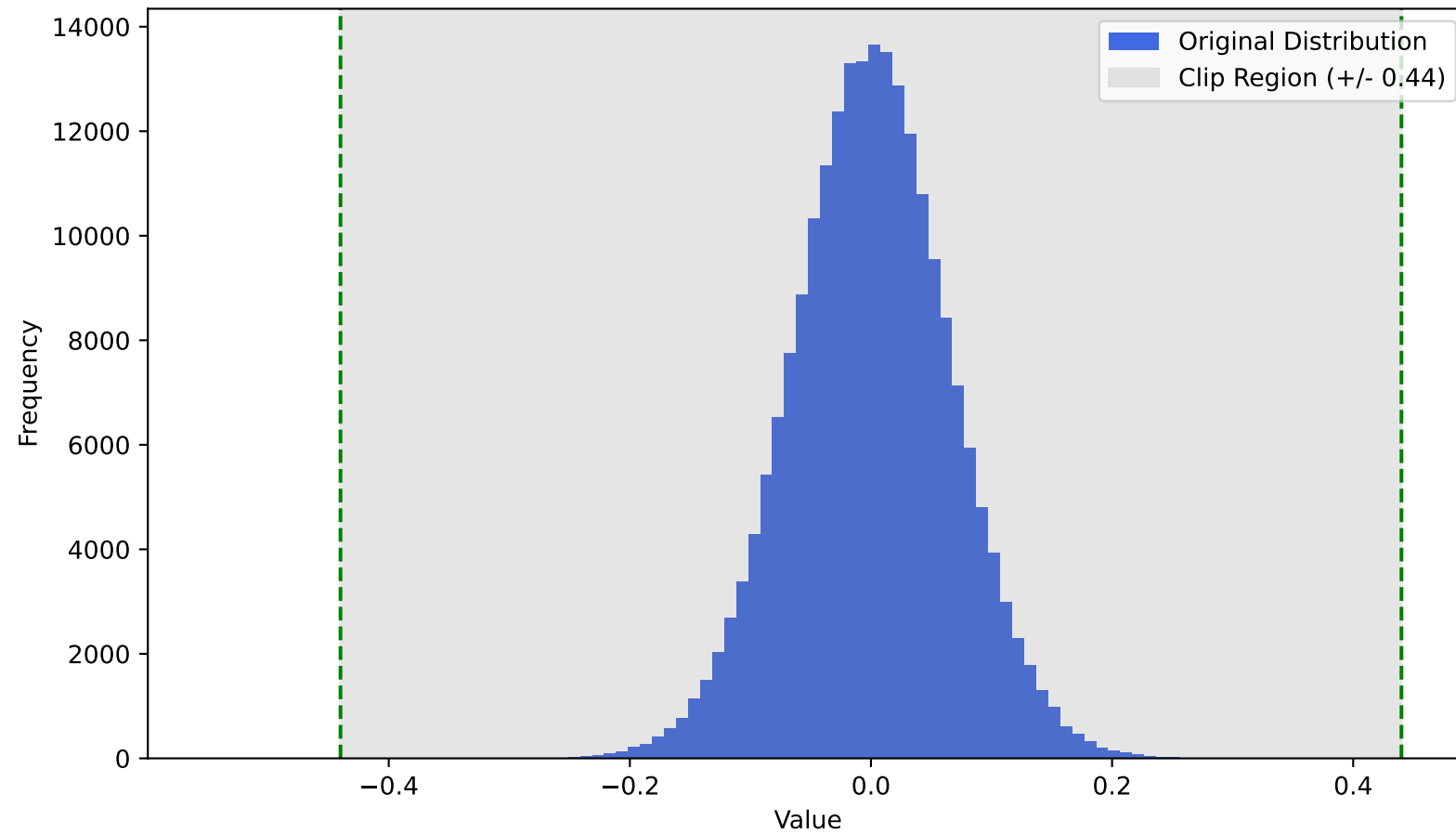
No Biases



Layer: block6e\_expand\_conv (Conv2D)

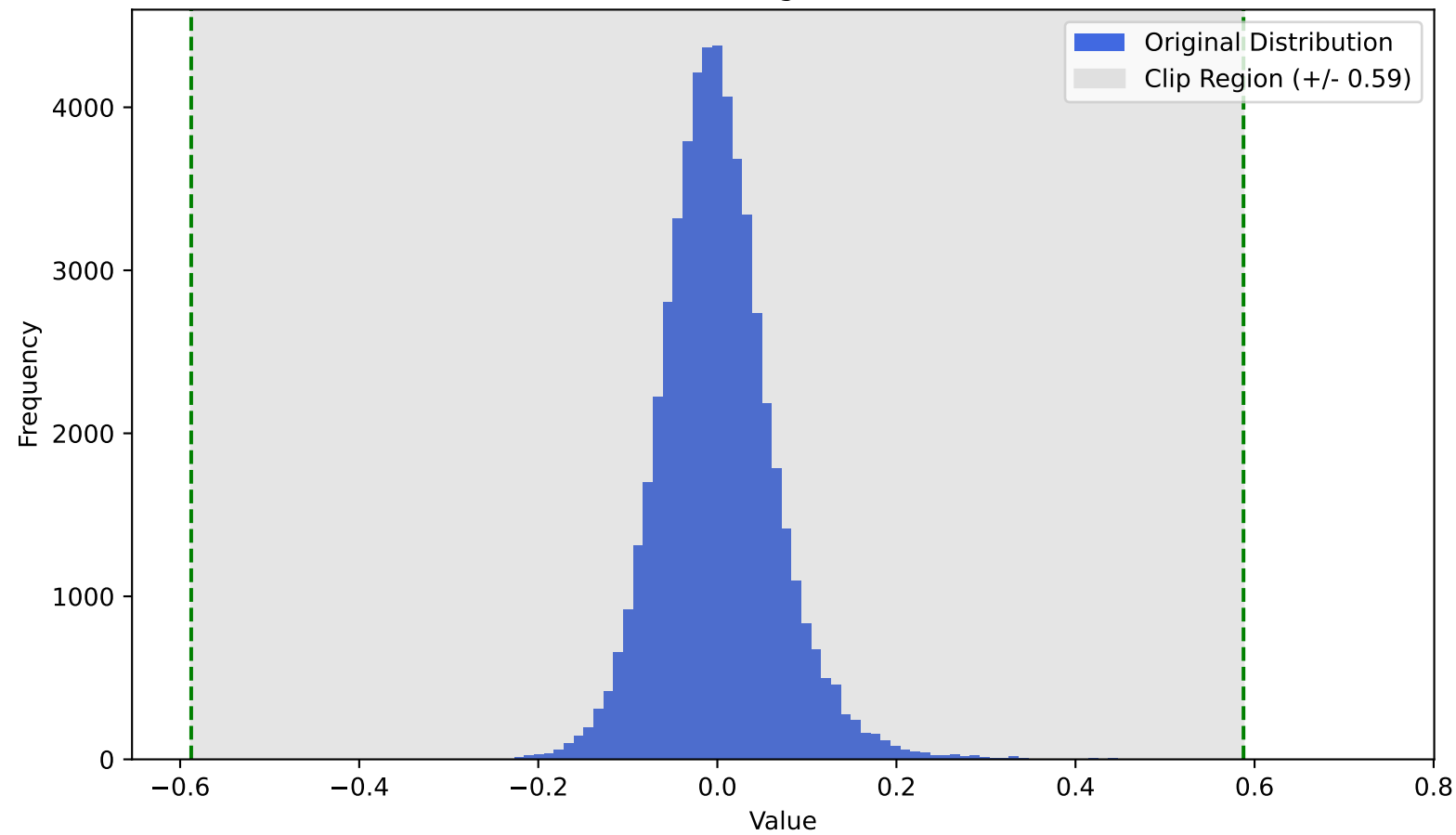
Weights

No Biases

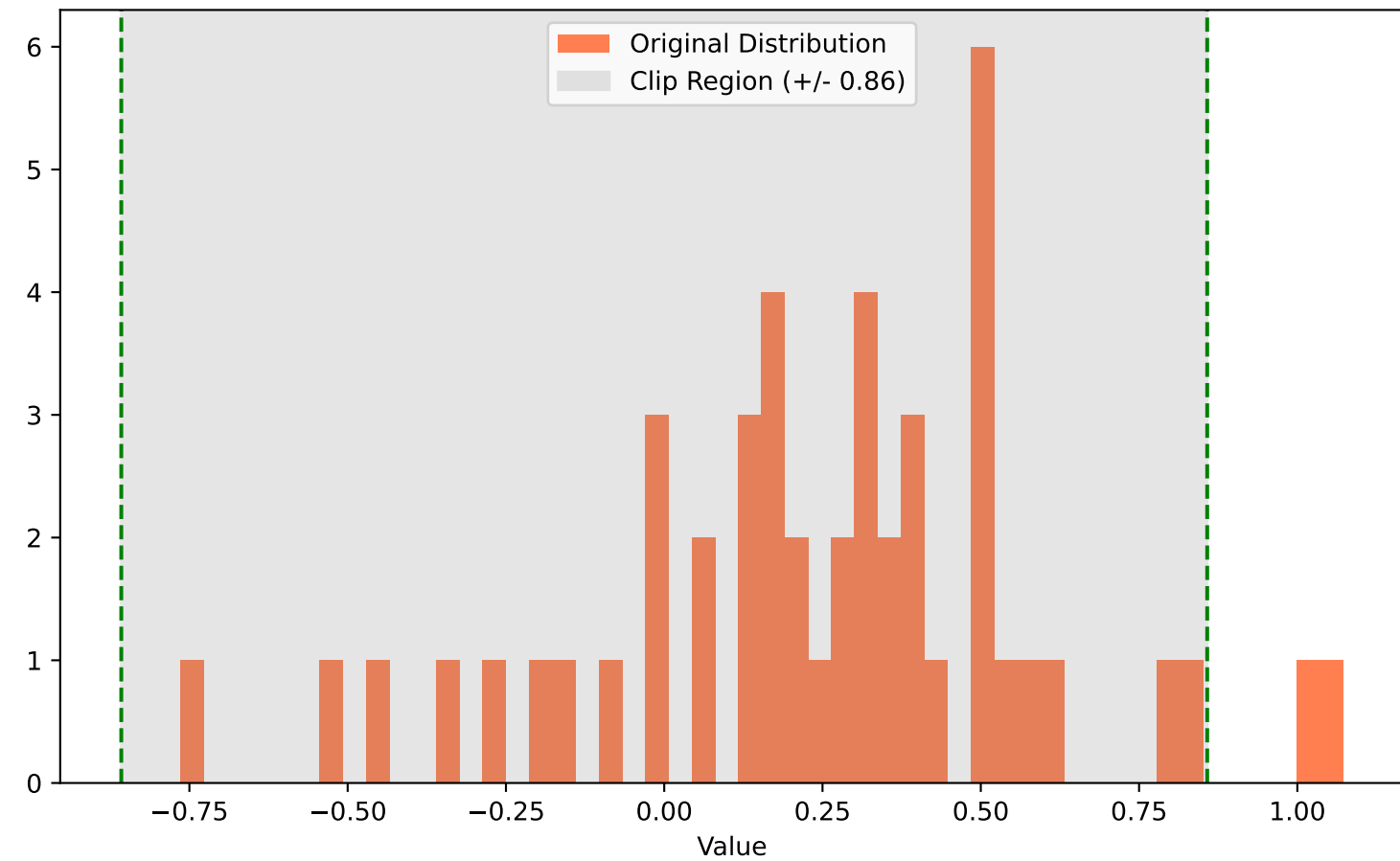


# Layer: block6e\_se\_reduce (Conv2D)

## Weights

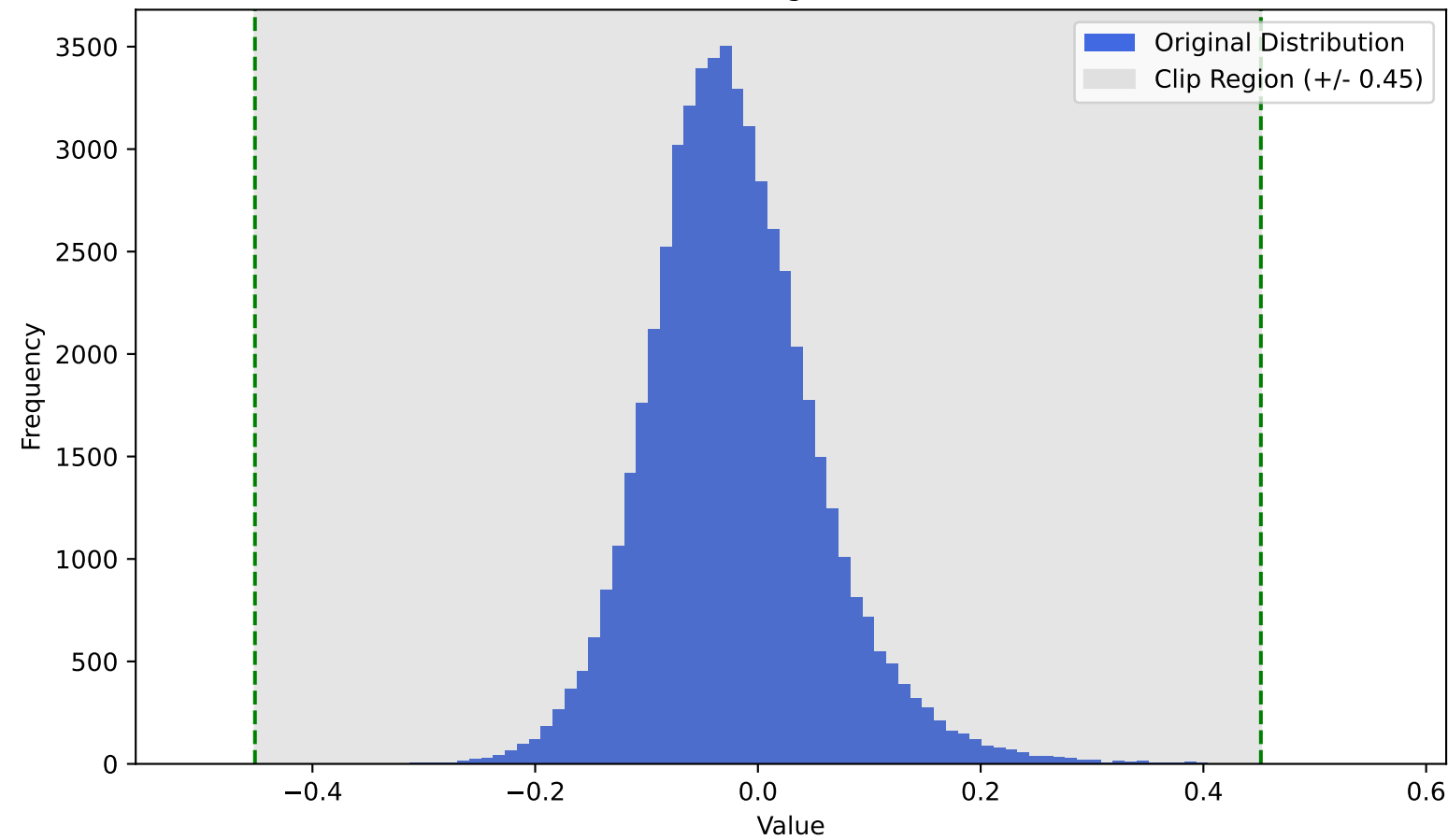


## Biases

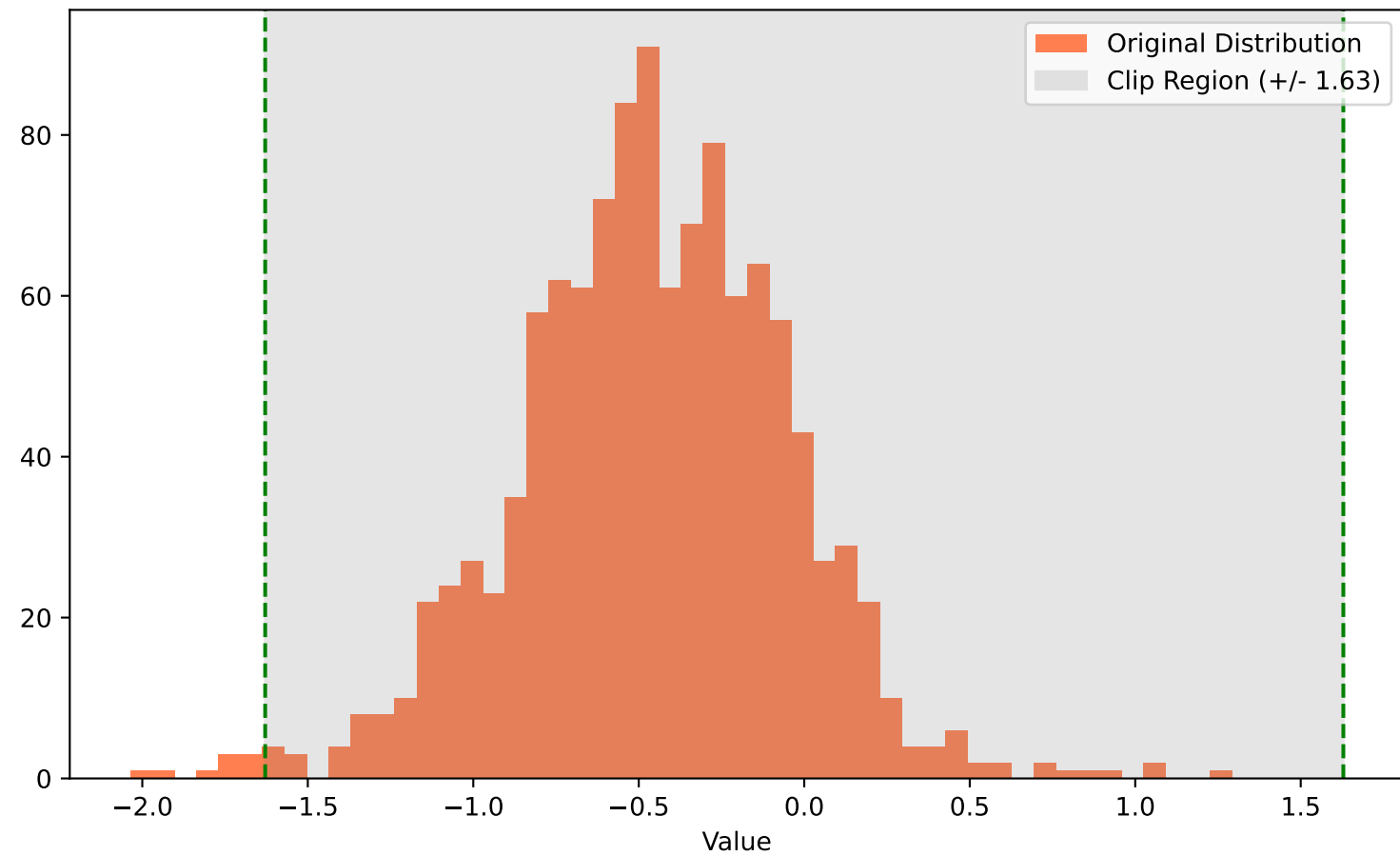


# Layer: block6e\_se\_expand (Conv2D)

## Weights



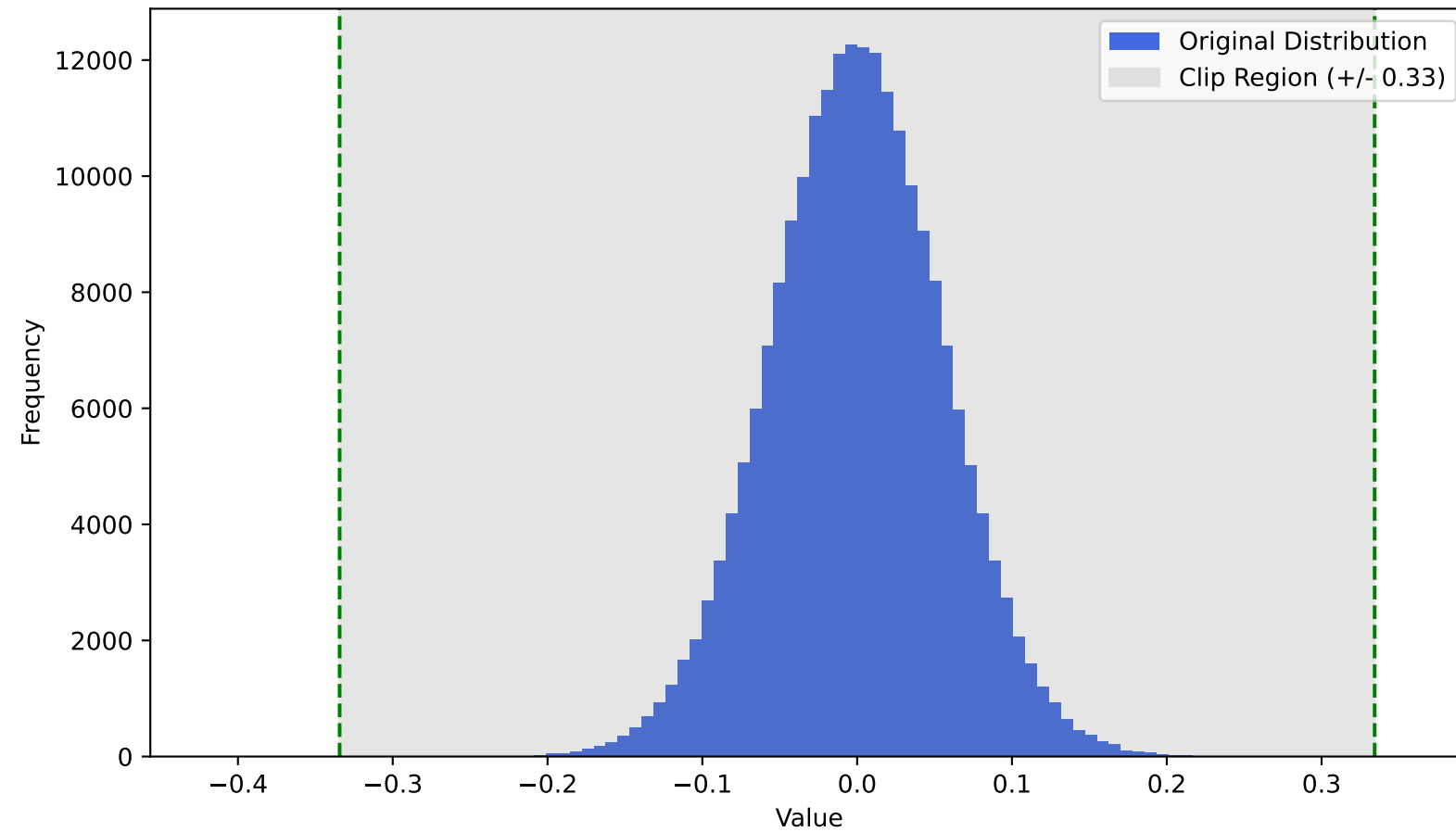
## Biases



Layer: block6e\_project\_conv (Conv2D)

Weights

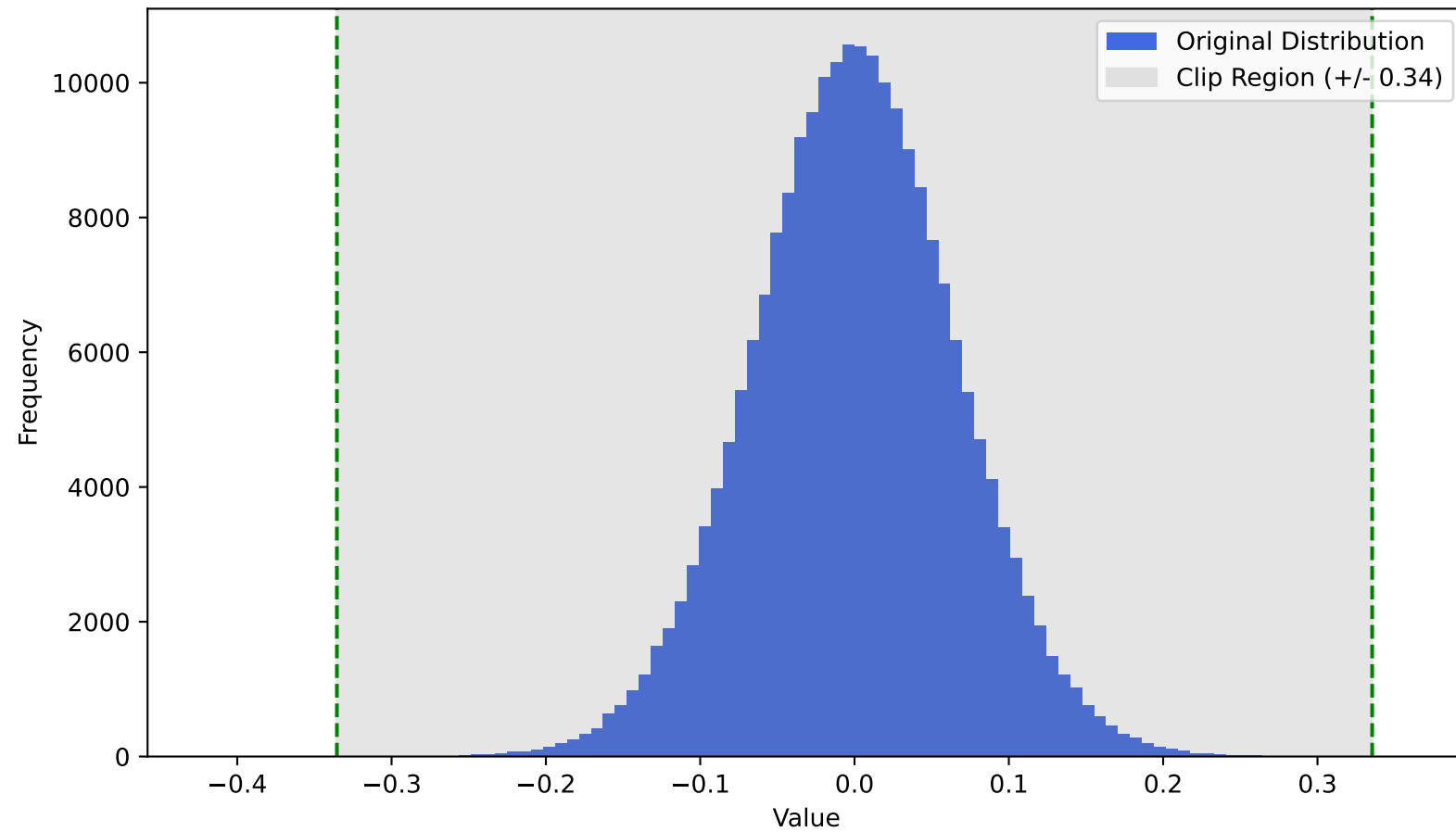
No Biases



# Layer: block6f\_expand\_conv (Conv2D)

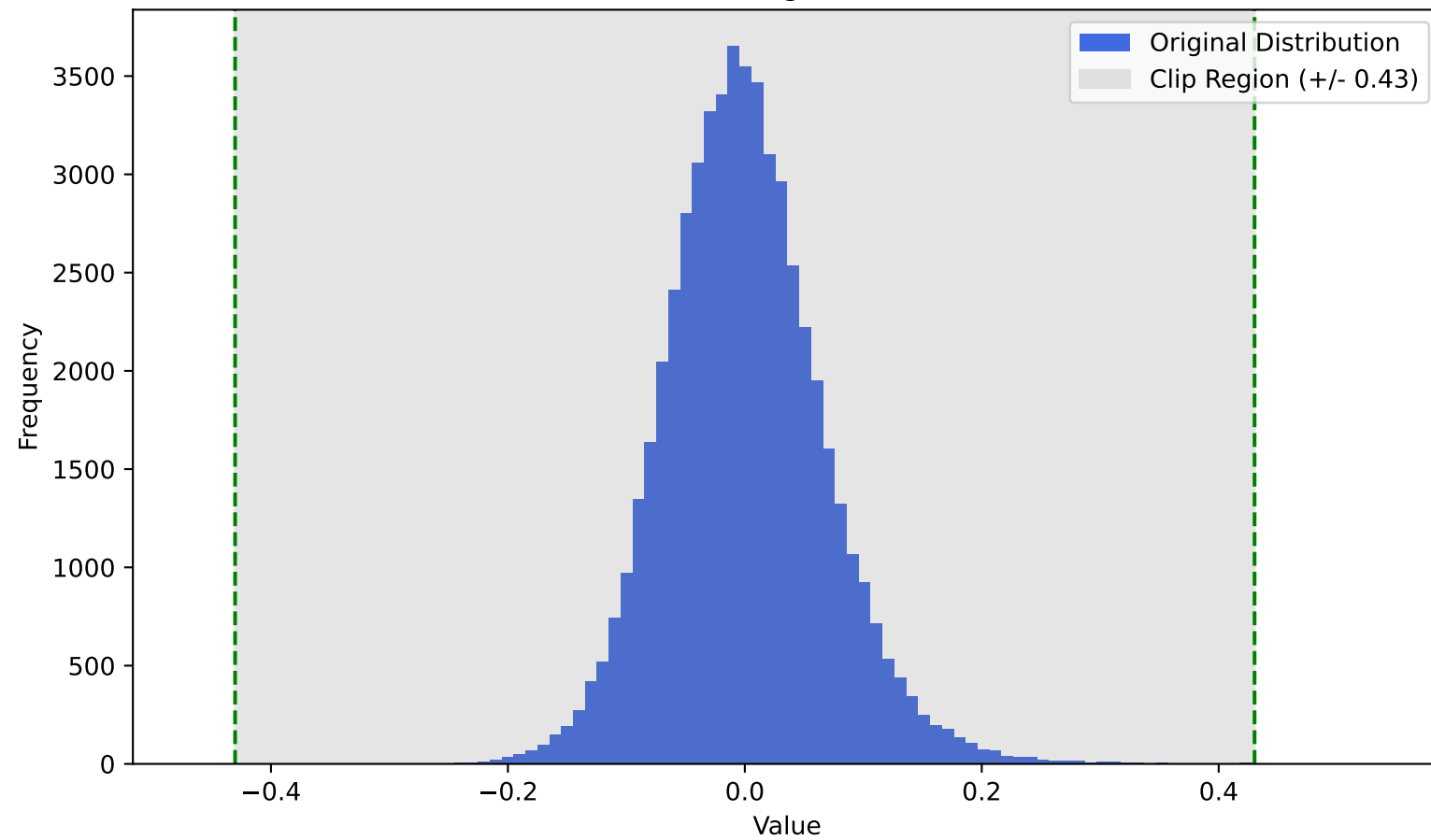
Weights

No Biases

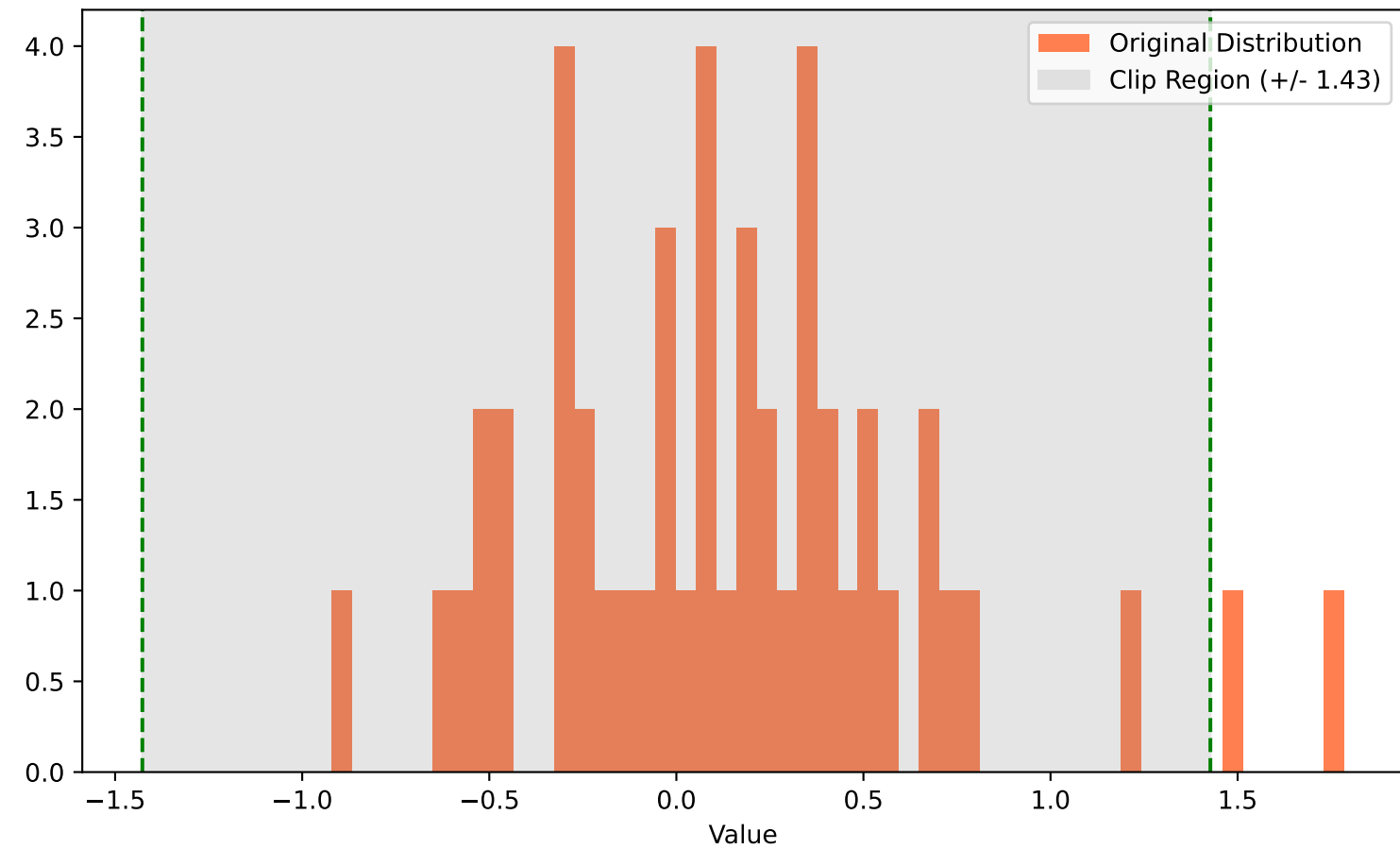


# Layer: block6f\_se\_reduce (Conv2D)

## Weights



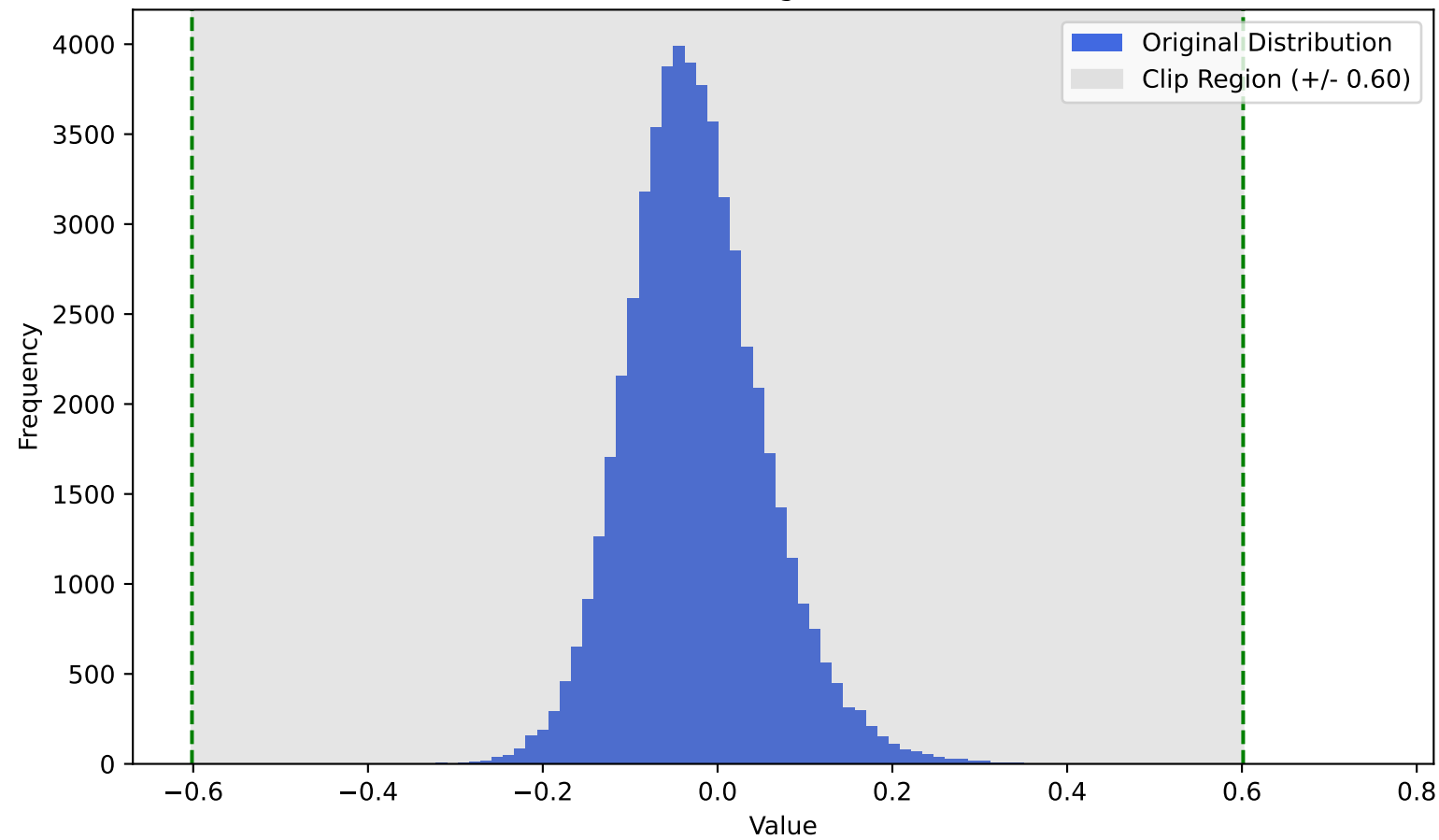
## Biases



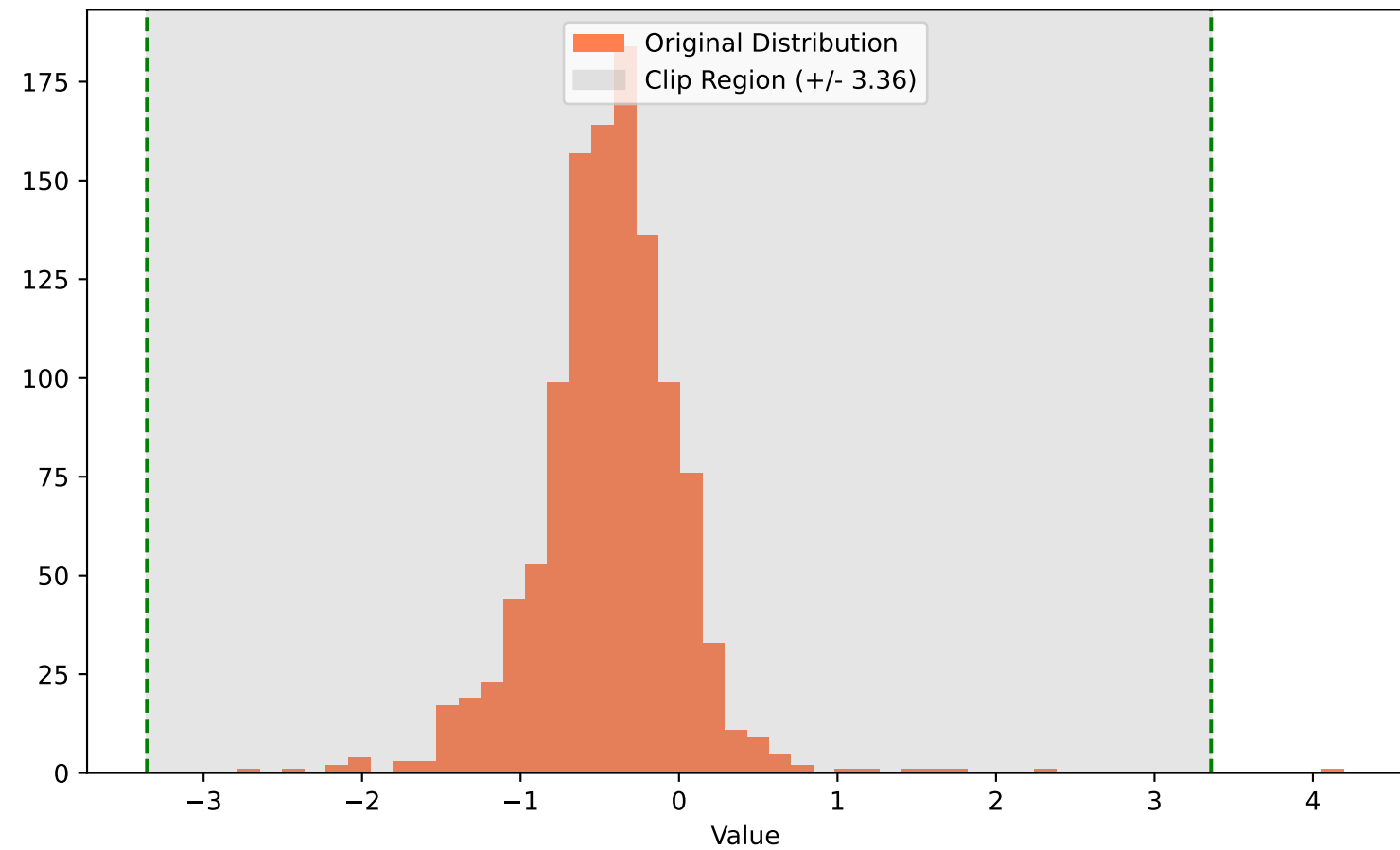


# Layer: block6f\_se\_expand (Conv2D)

## Weights



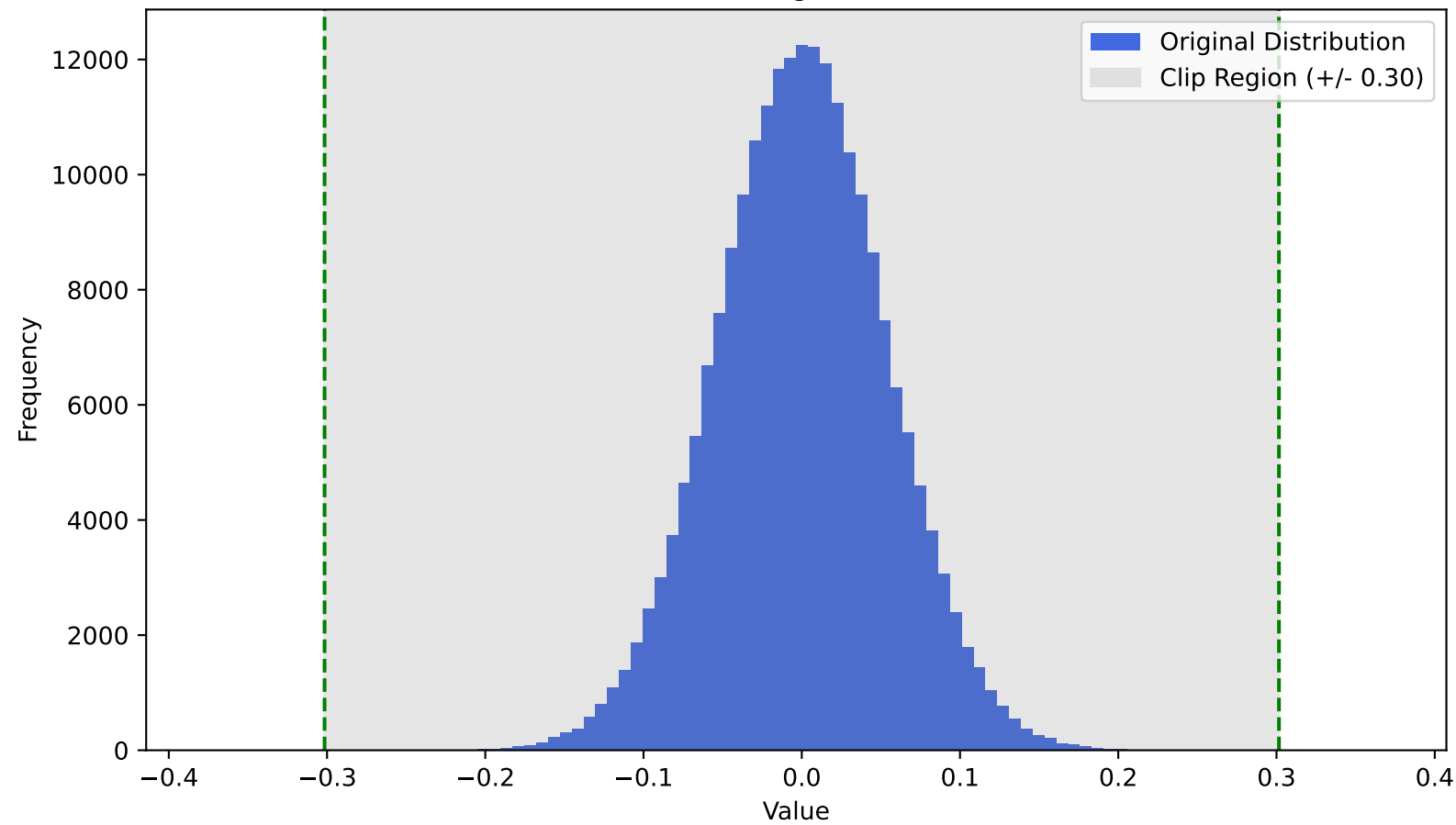
## Biases



Layer: block6f\_project\_conv (Conv2D)

Weights

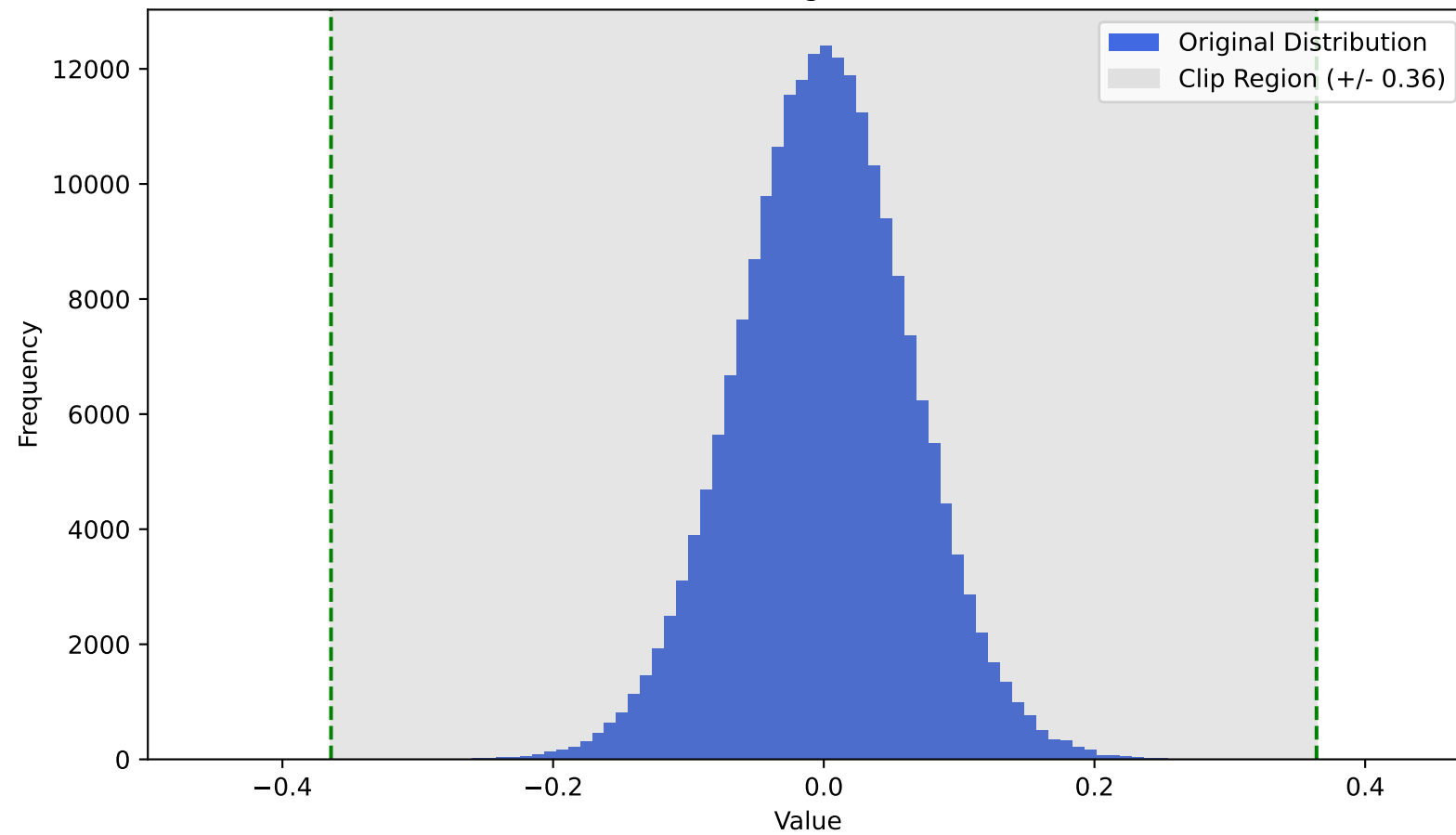
No Biases



# Layer: block6g\_expand\_conv (Conv2D)

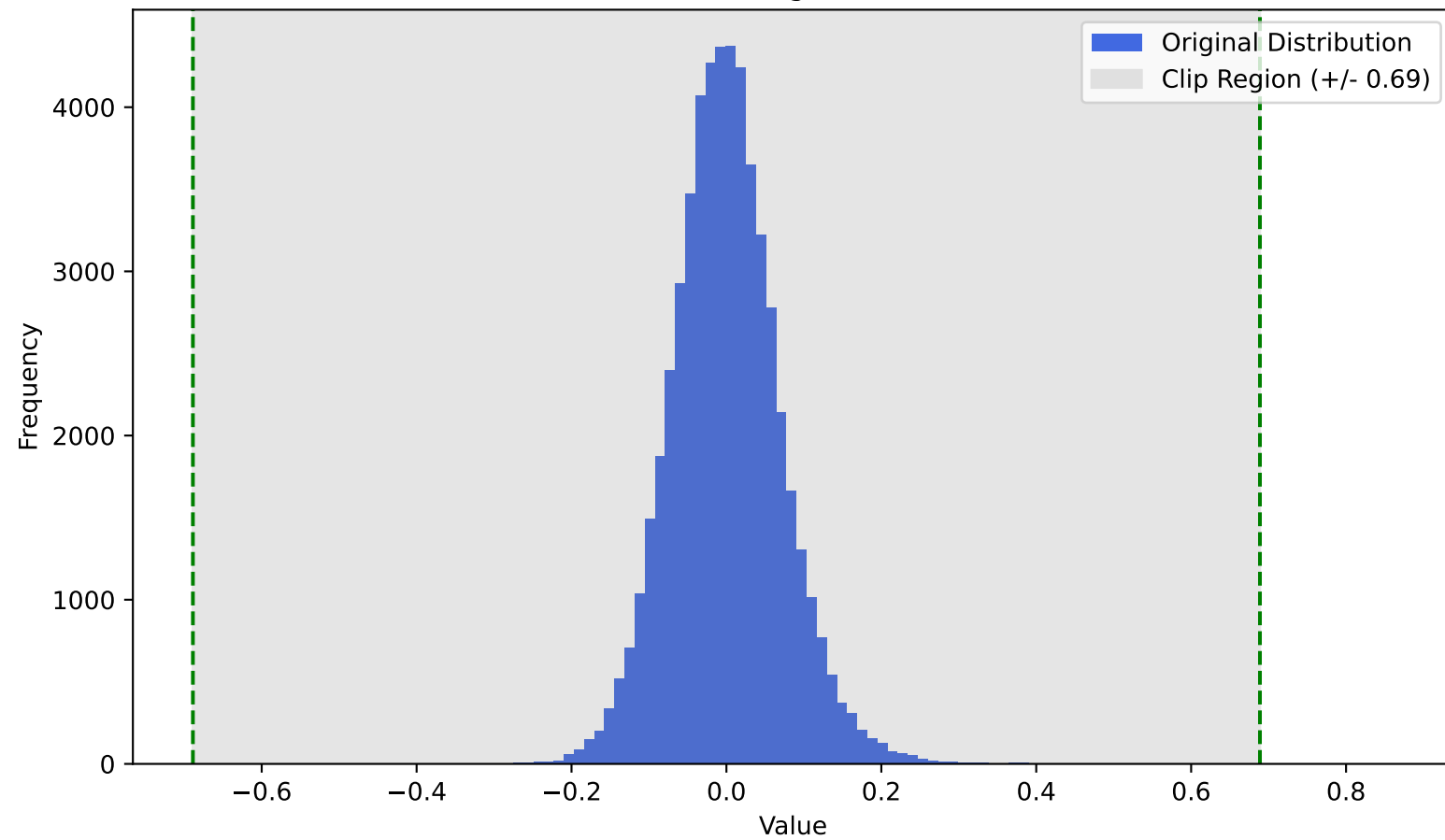
Weights

No Biases

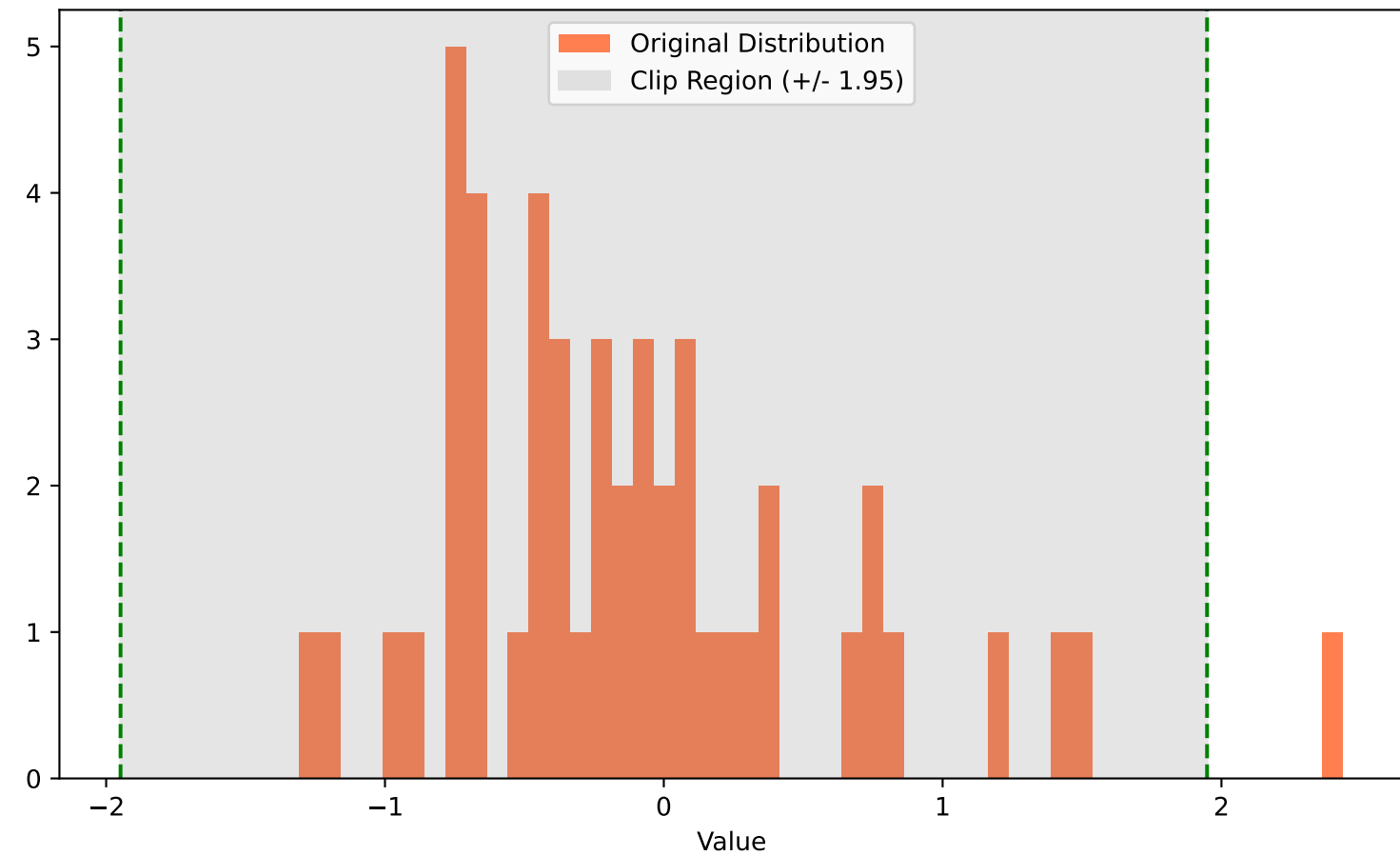


# Layer: block6g\_se\_reduce (Conv2D)

## Weights

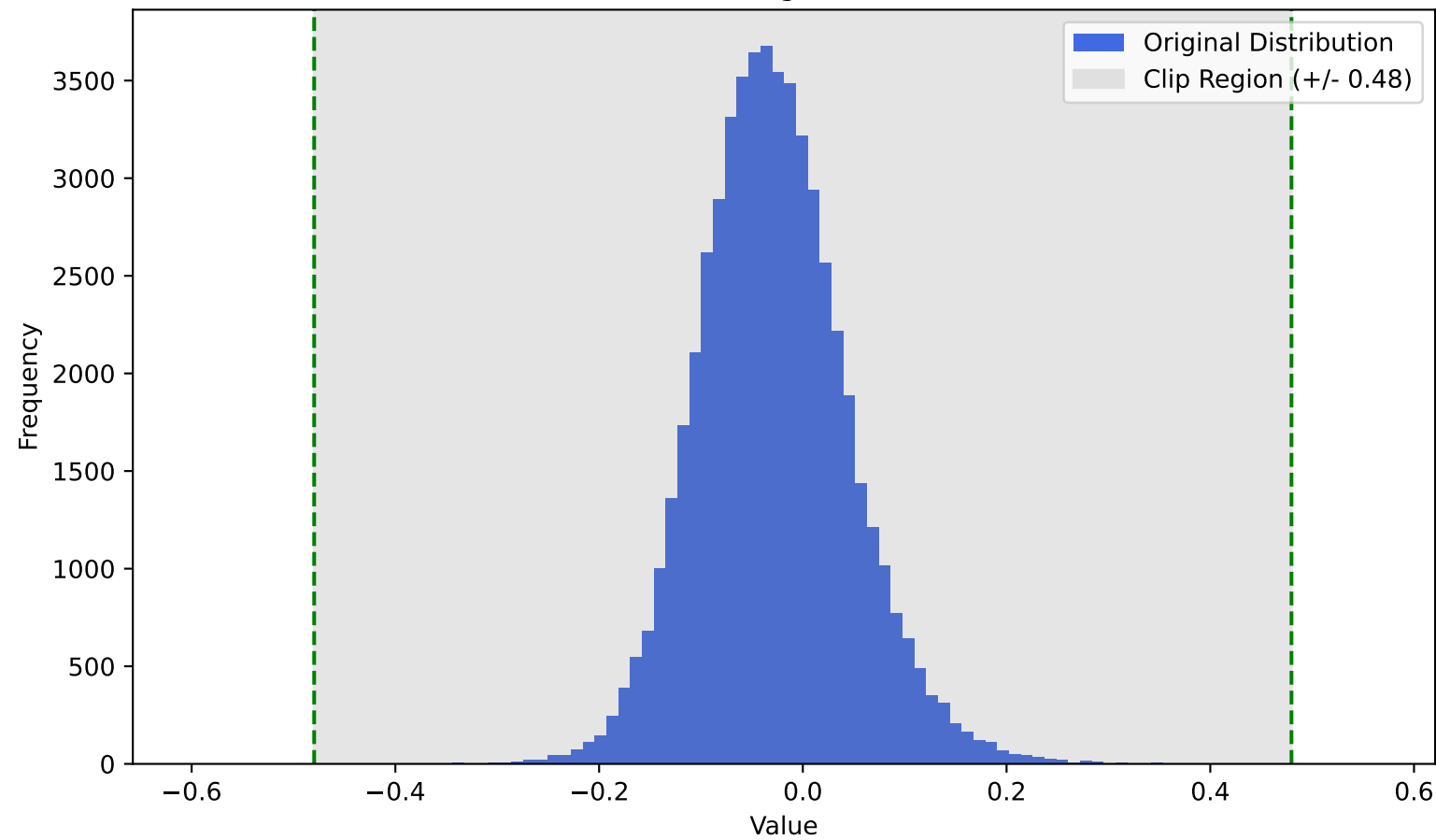


## Biases

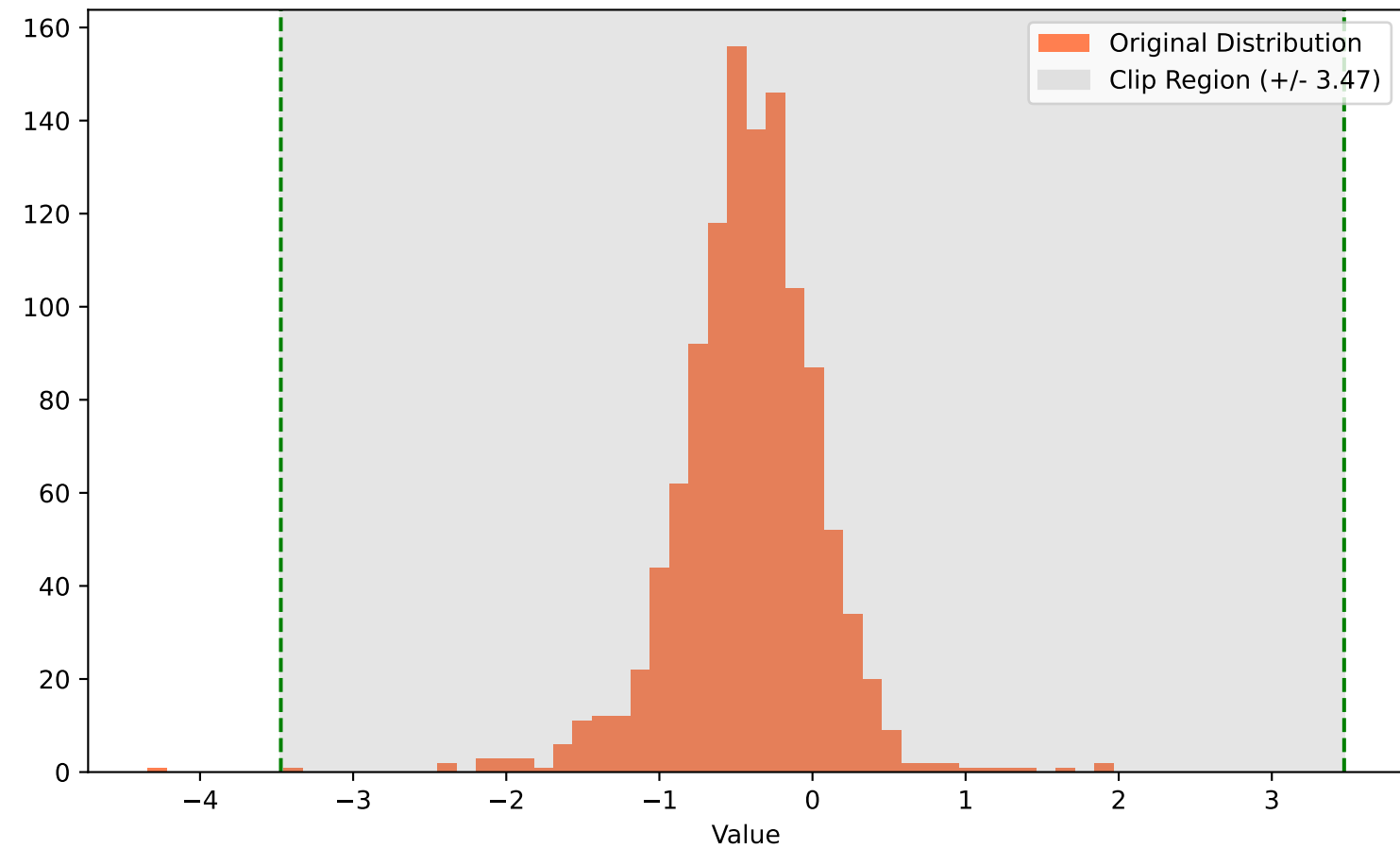


# Layer: block6g\_se\_expand (Conv2D)

## Weights



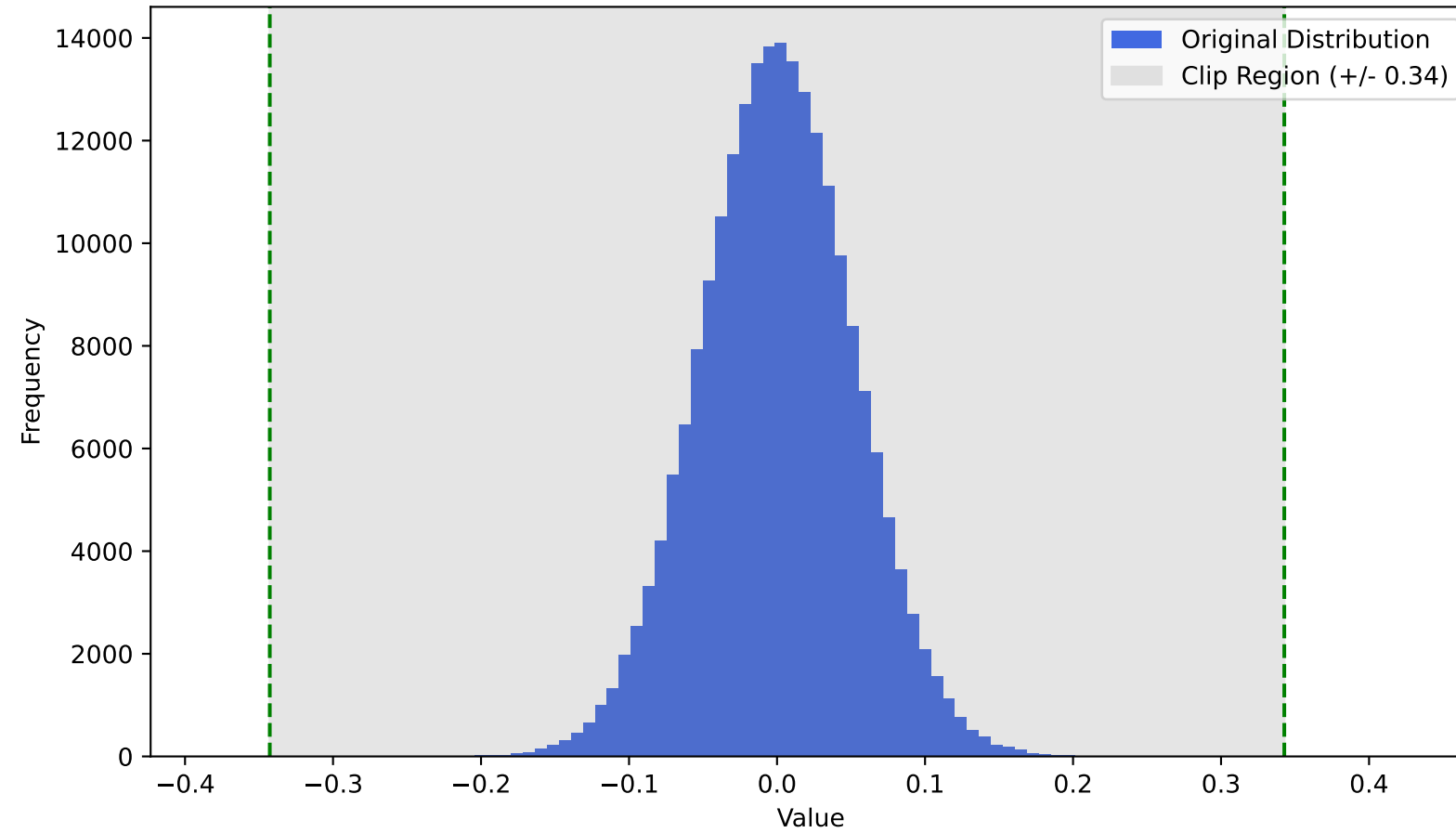
## Biases



Layer: block6g\_project\_conv (Conv2D)

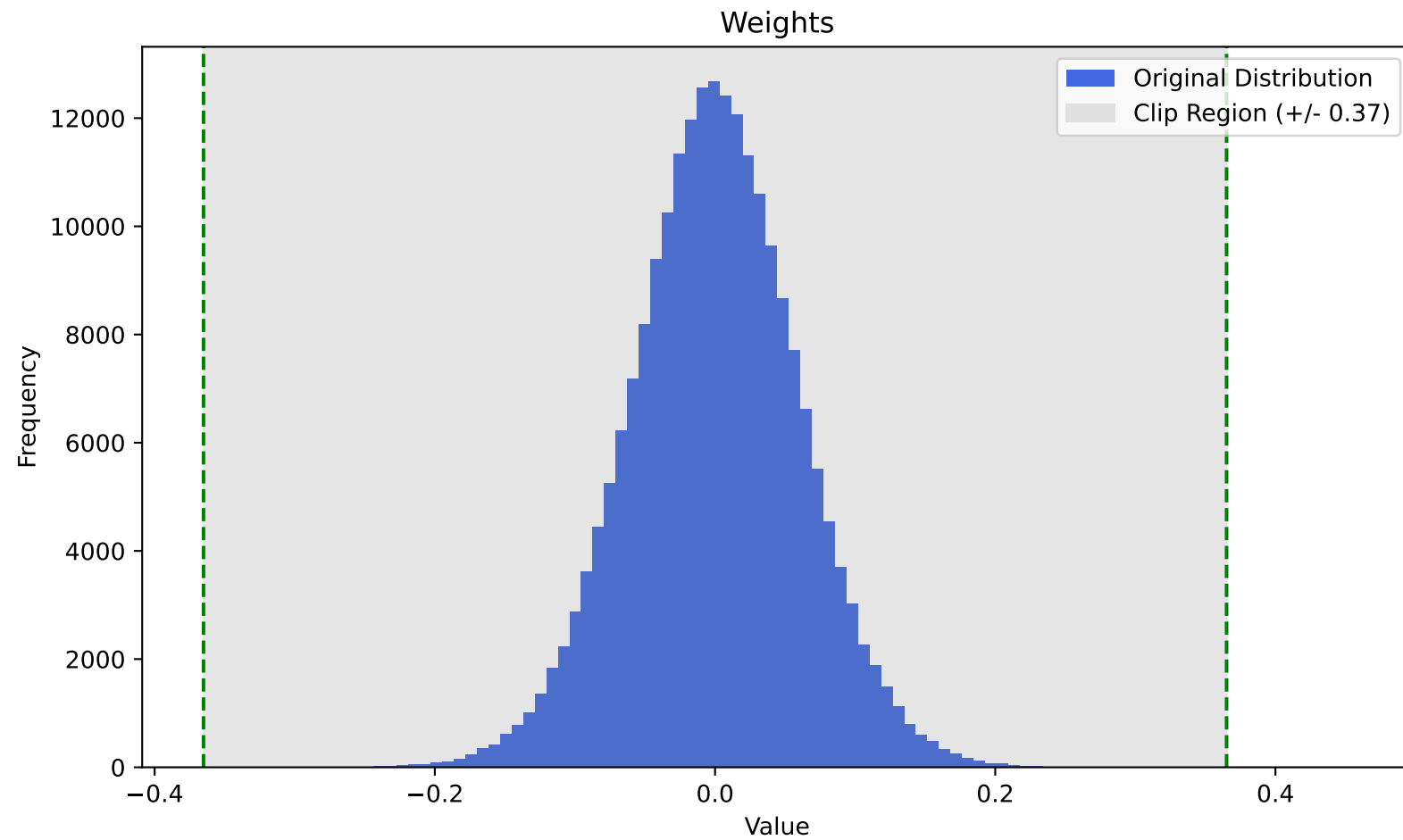
Weights

No Biases



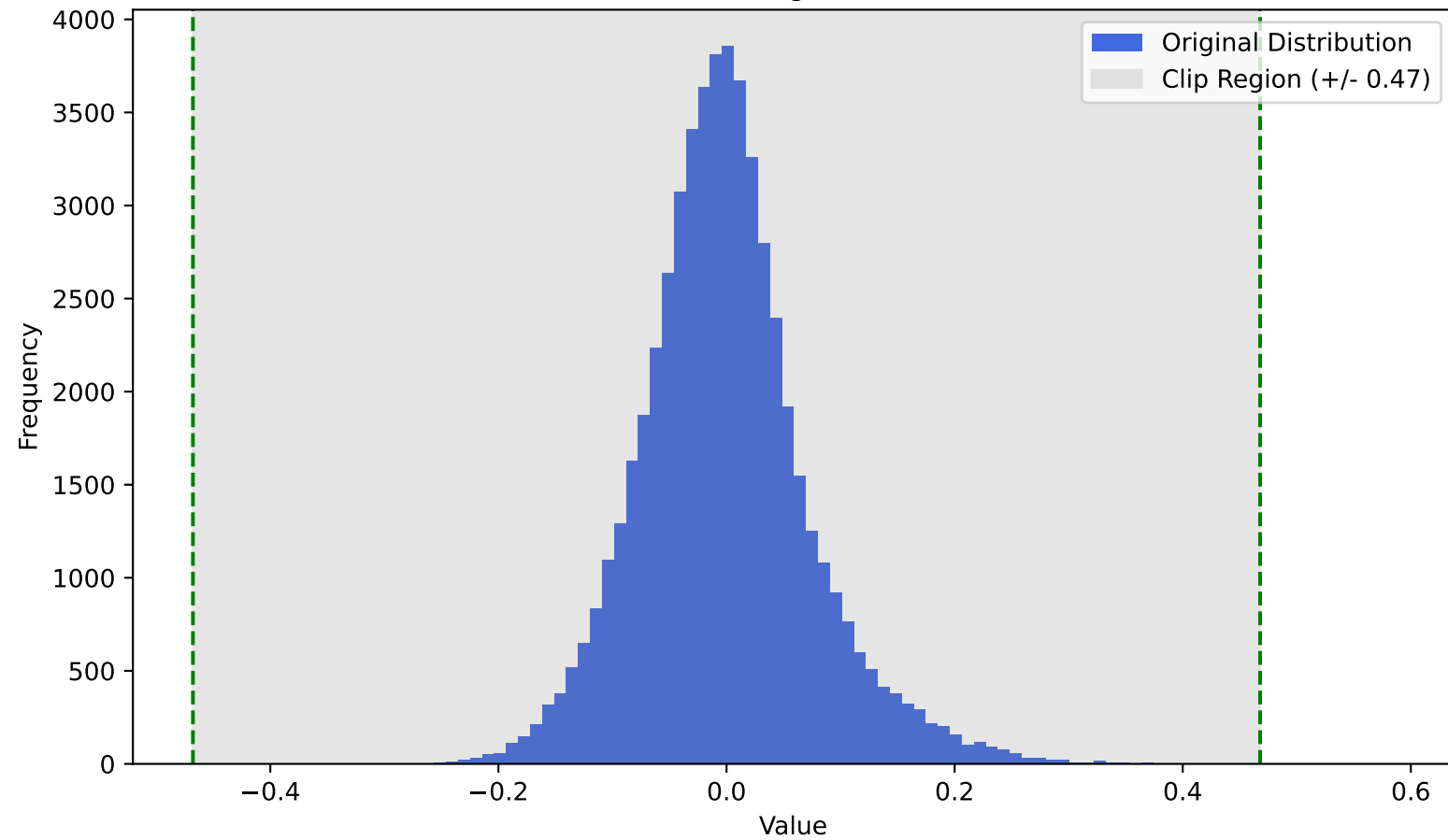
# Layer: block6h\_expand\_conv (Conv2D)

No Biases

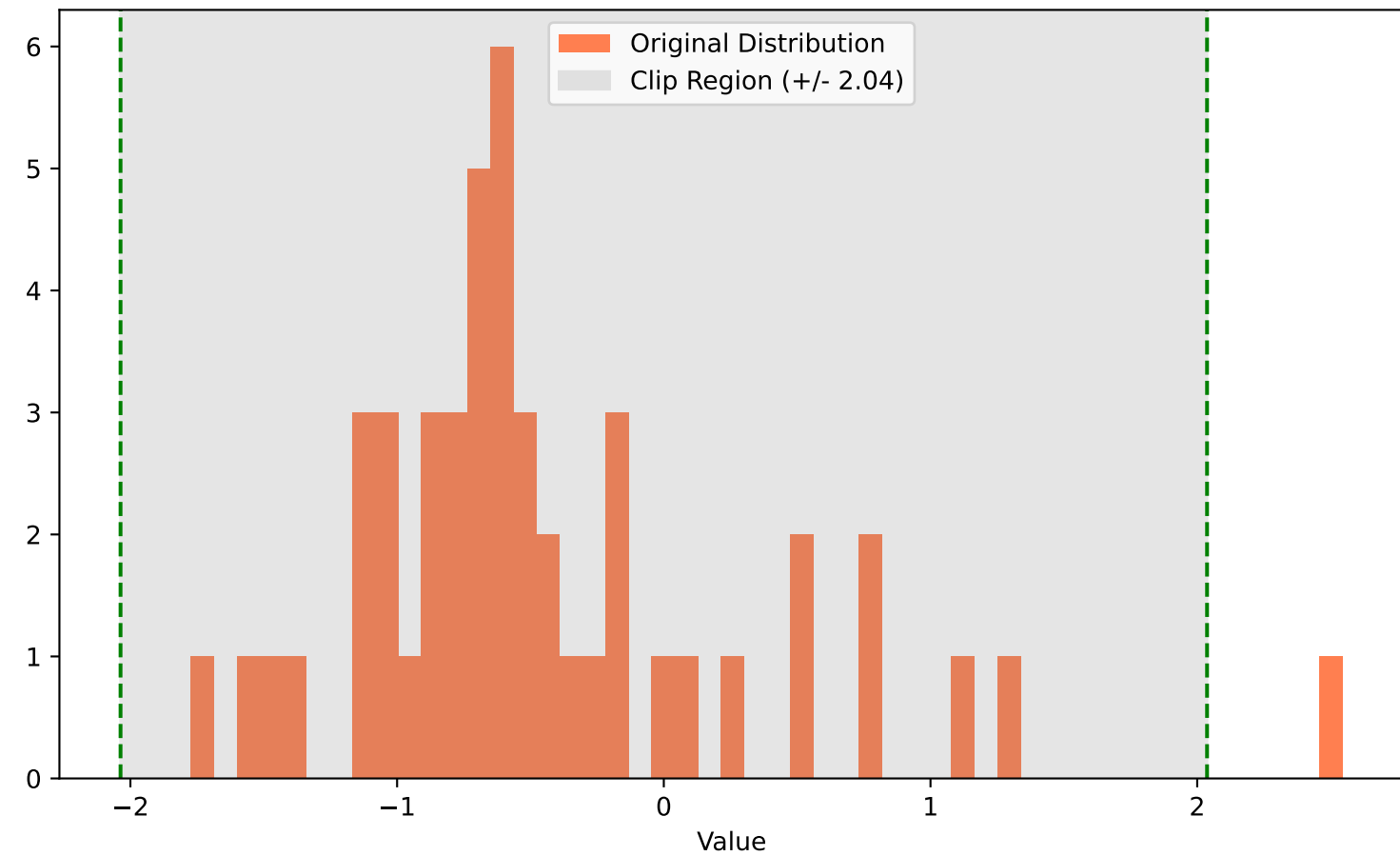


# Layer: block6h\_se\_reduce (Conv2D)

## Weights



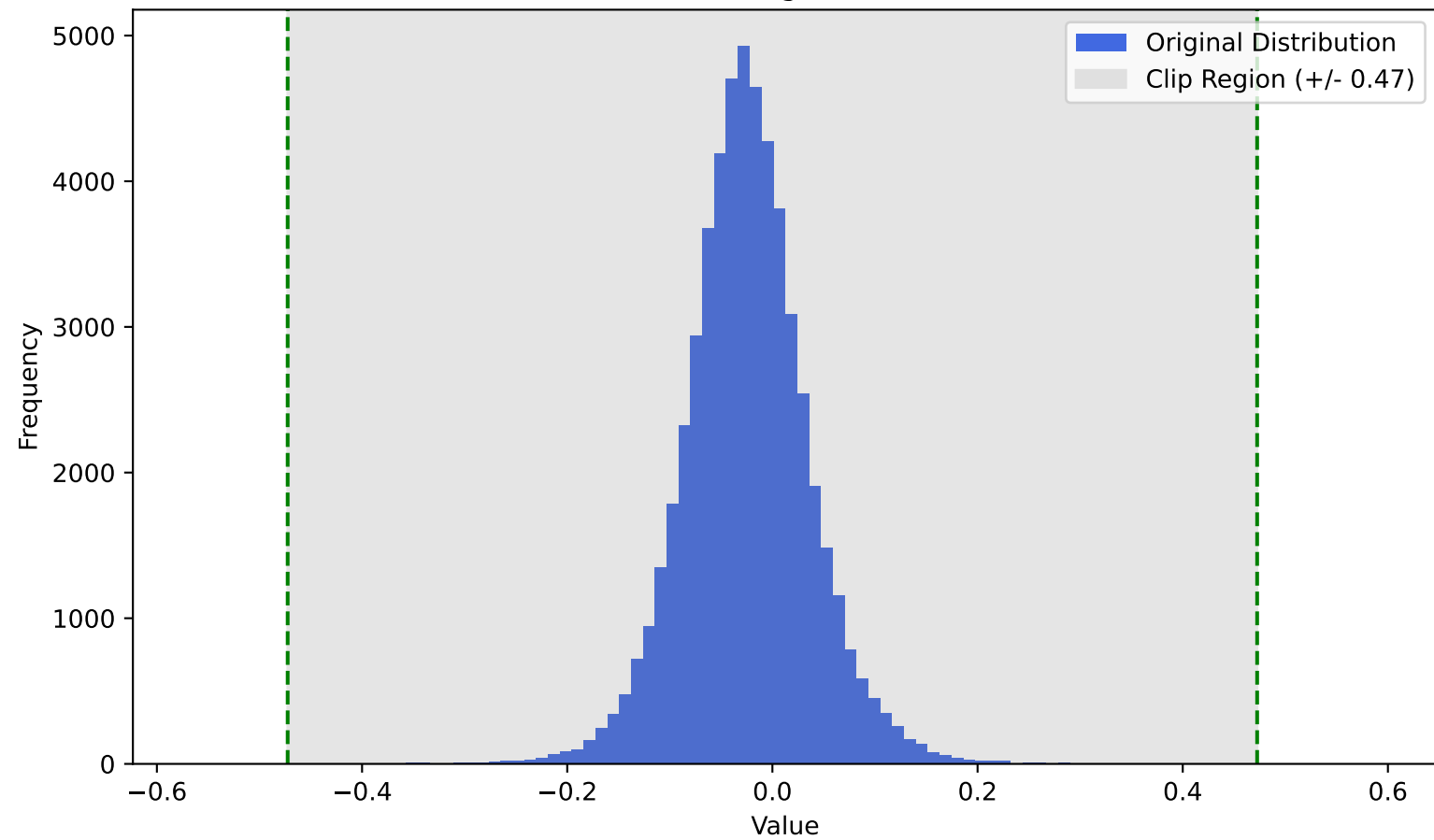
## Biases



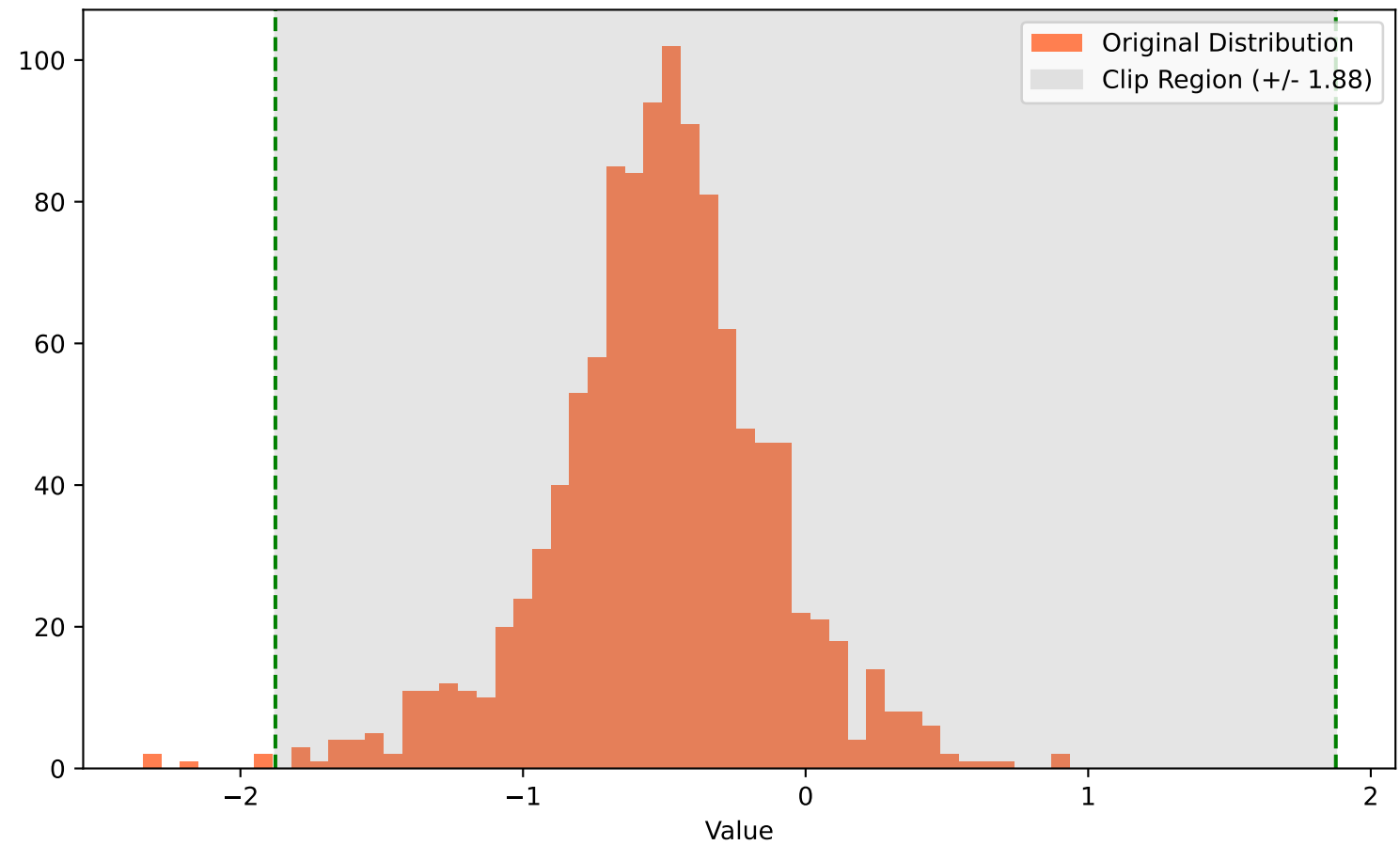


# Layer: block6h\_se\_expand (Conv2D)

## Weights



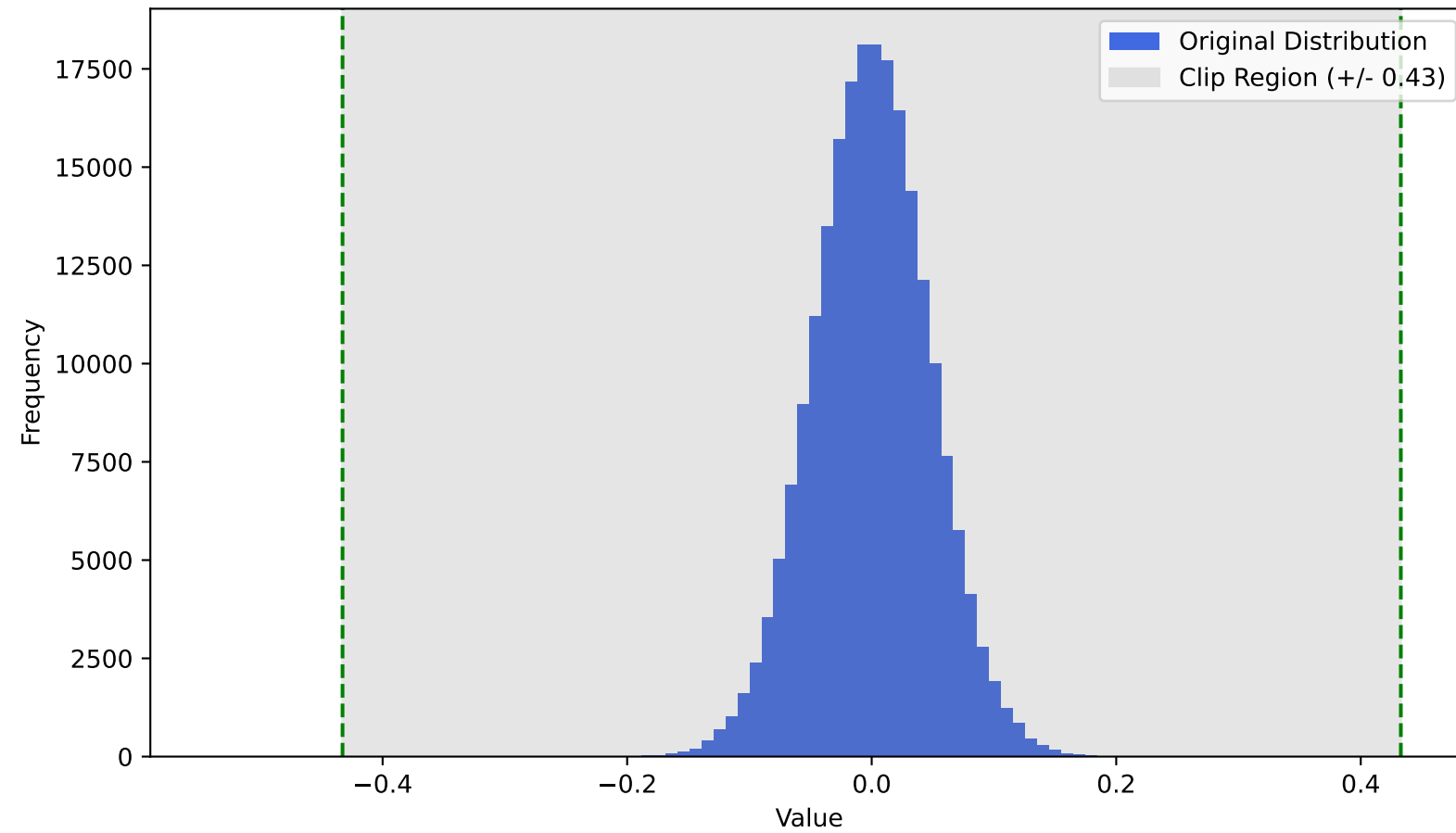
## Biases



Layer: block6h\_project\_conv (Conv2D)

Weights

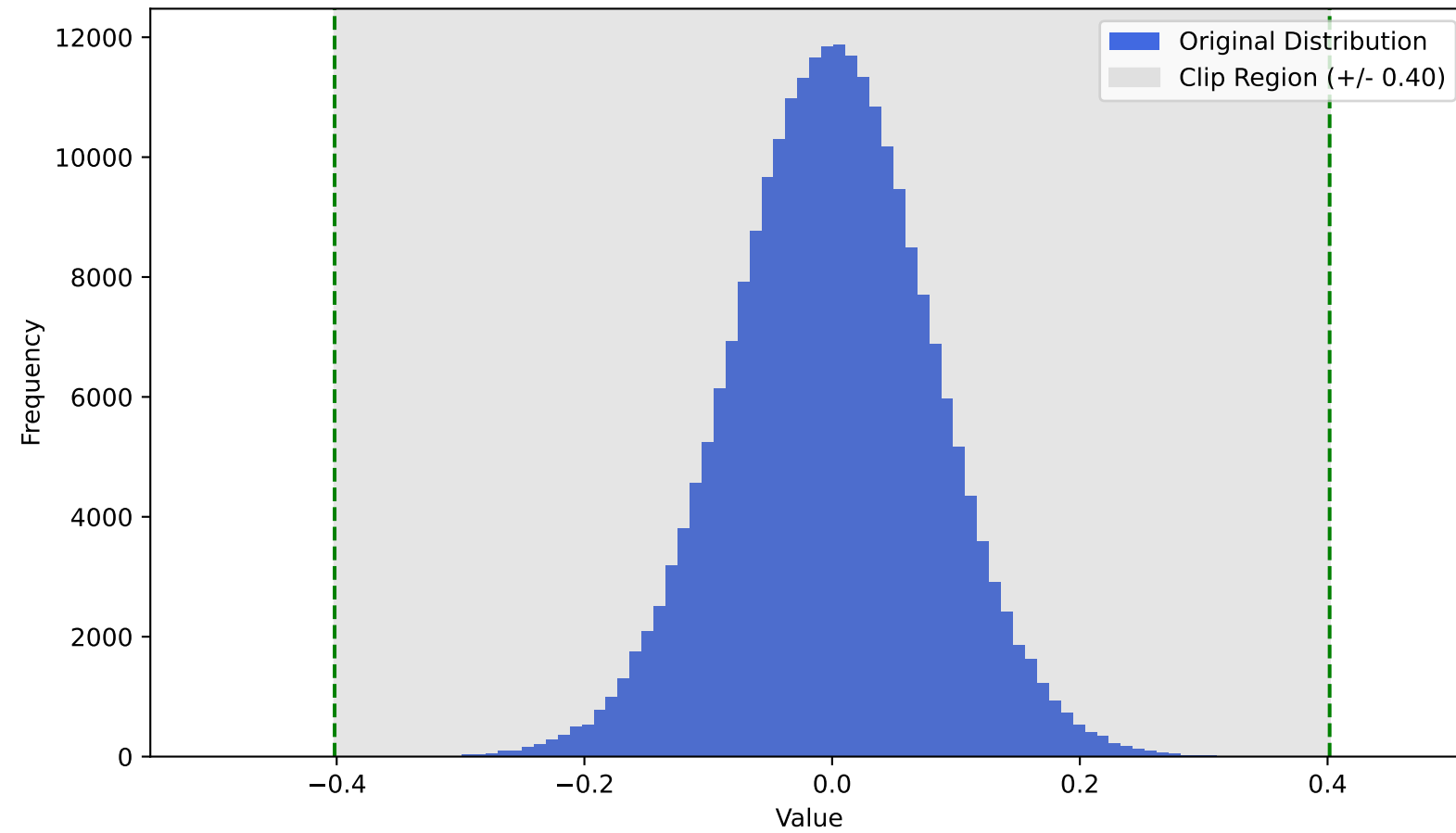
No Biases



Layer: top\_conv (Conv2D)

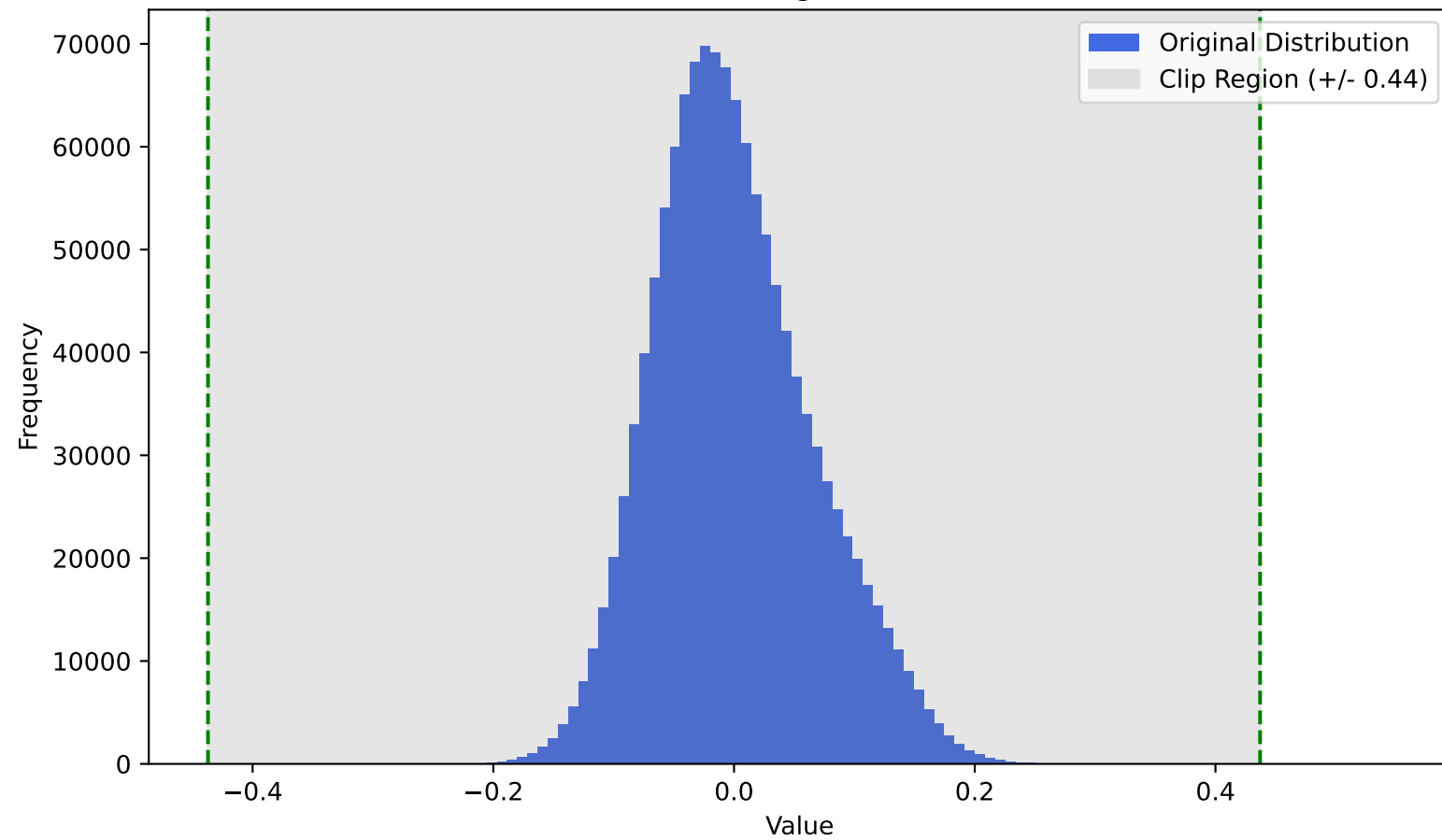
Weights

No Biases



## Layer: predictions (Dense)

### Weights



### Biases

