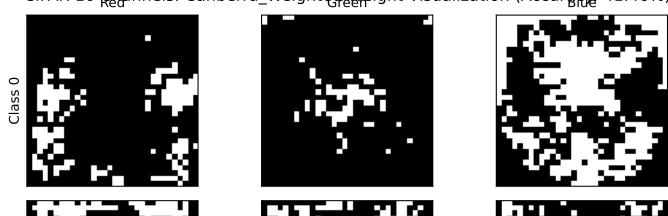
CIFAR-19 Channels: Bray_Curtis_Abs Weight Visualization (Accuracy: 41.68%)



Class 1

Class 2

CIFAR-10 Channels: Canberra_Weighted Weight Visualization (Accuracy: 41.46%)



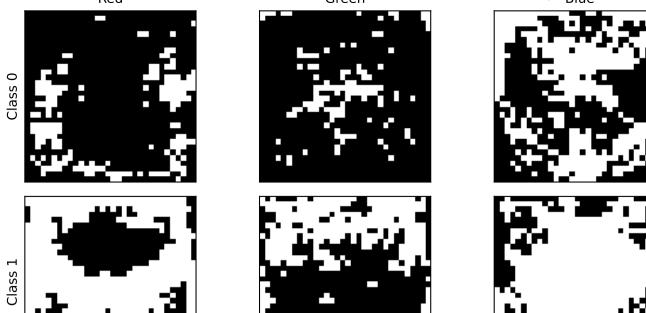
Class 1

Class 2

Class 3

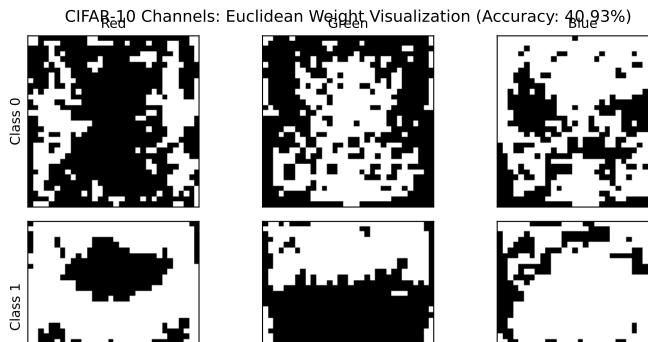
Class 5

CIFAR 10 Channels: Manhattan Weight Visualization (Accuracy: 41 19%)



Class 2

Class 3



Class 2

Class 4

Class 5

Class 6

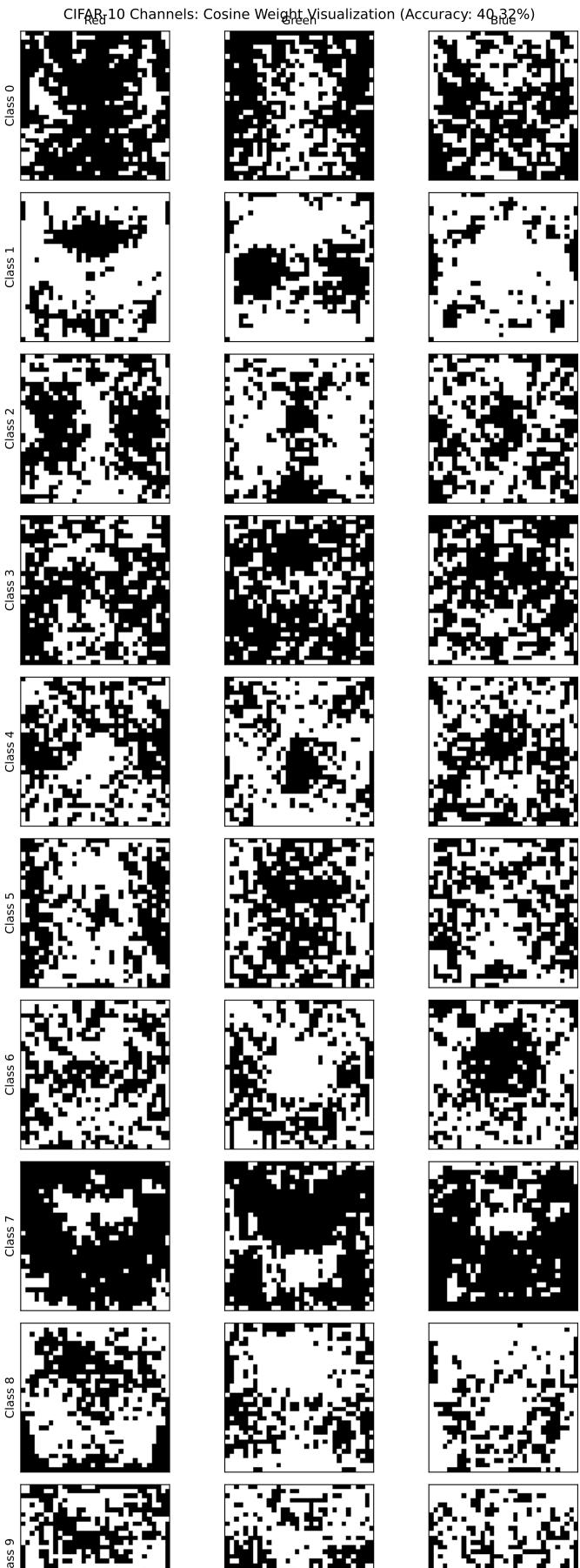
Class 7

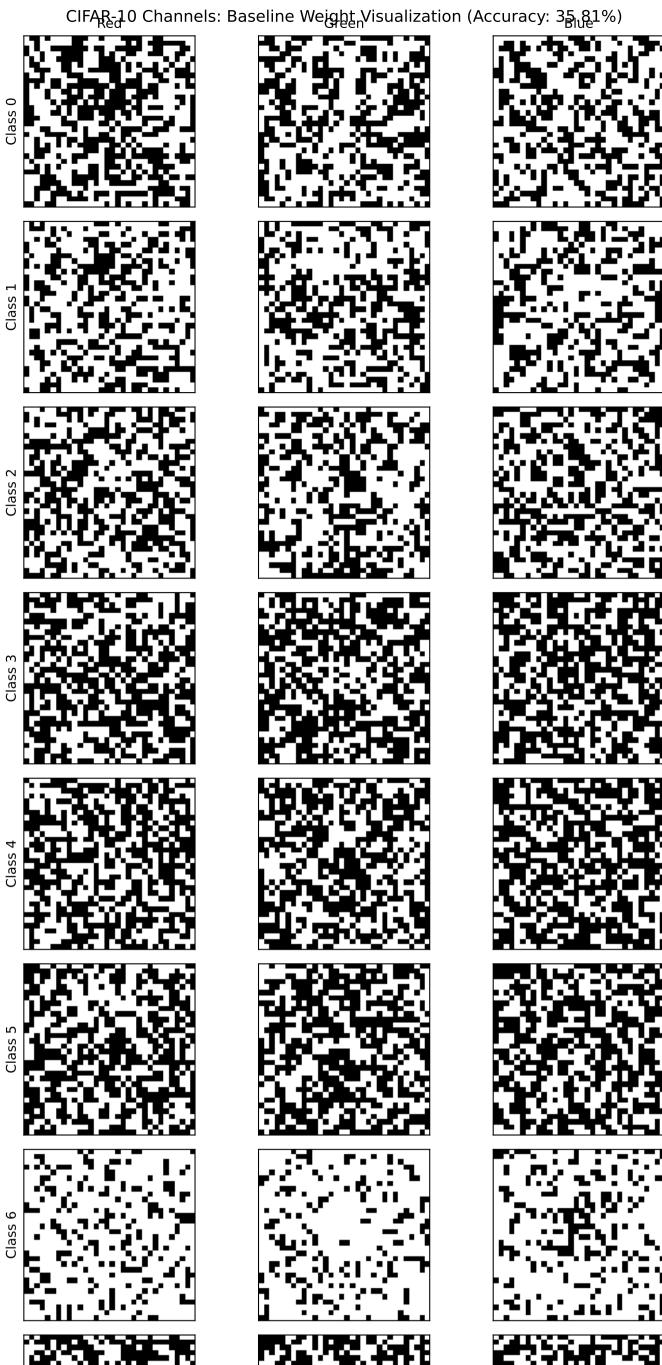
Class 8

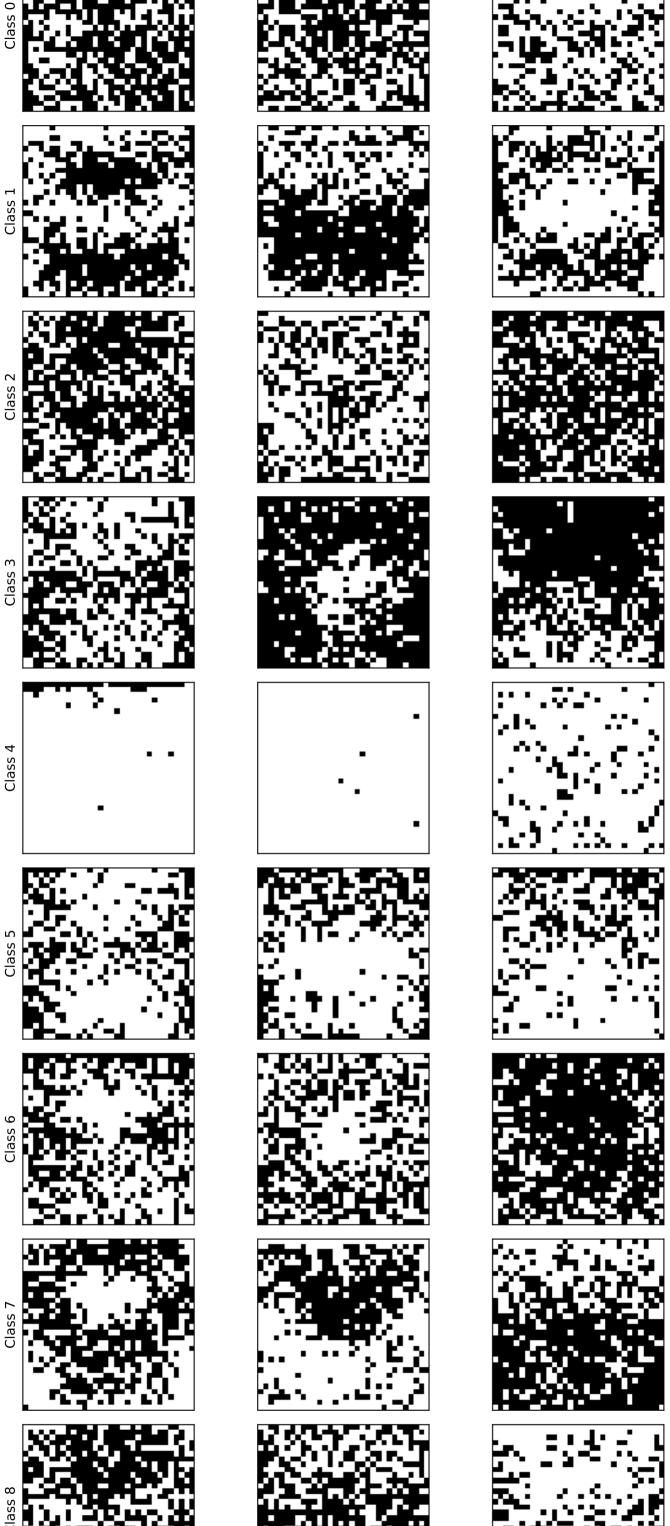
CIFAR-10 Channels: I	Euclidean Weight Visualizatio	on (Accuracy: 40,93%)
		4.5

CIFAR-10 Channels: Cosine_Stable Weight Visualization (Accuracy 40.38%) Class 0 Class 1 Class 2 Class 3 Class 4

Class 5

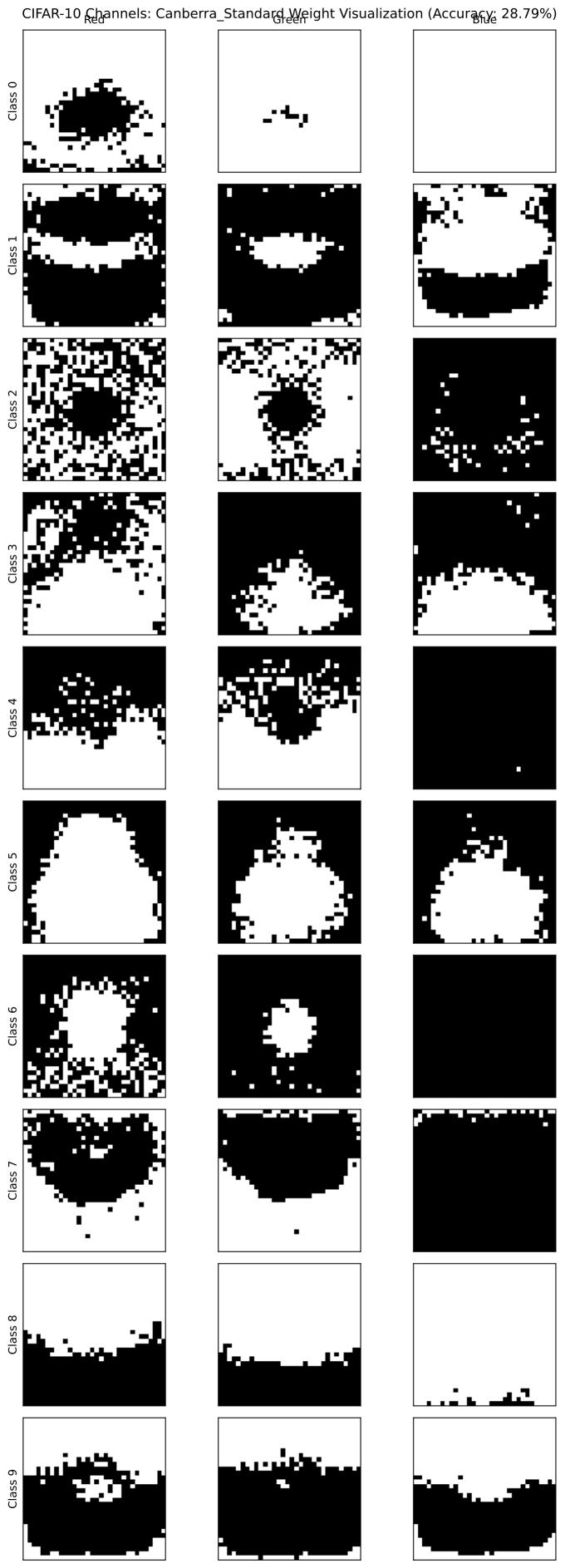






Class 8 Class 9

CIFAR-10 Channels: Chebyshev_Soft Weight Visualization (Accuracy: 31.67%) Class 0

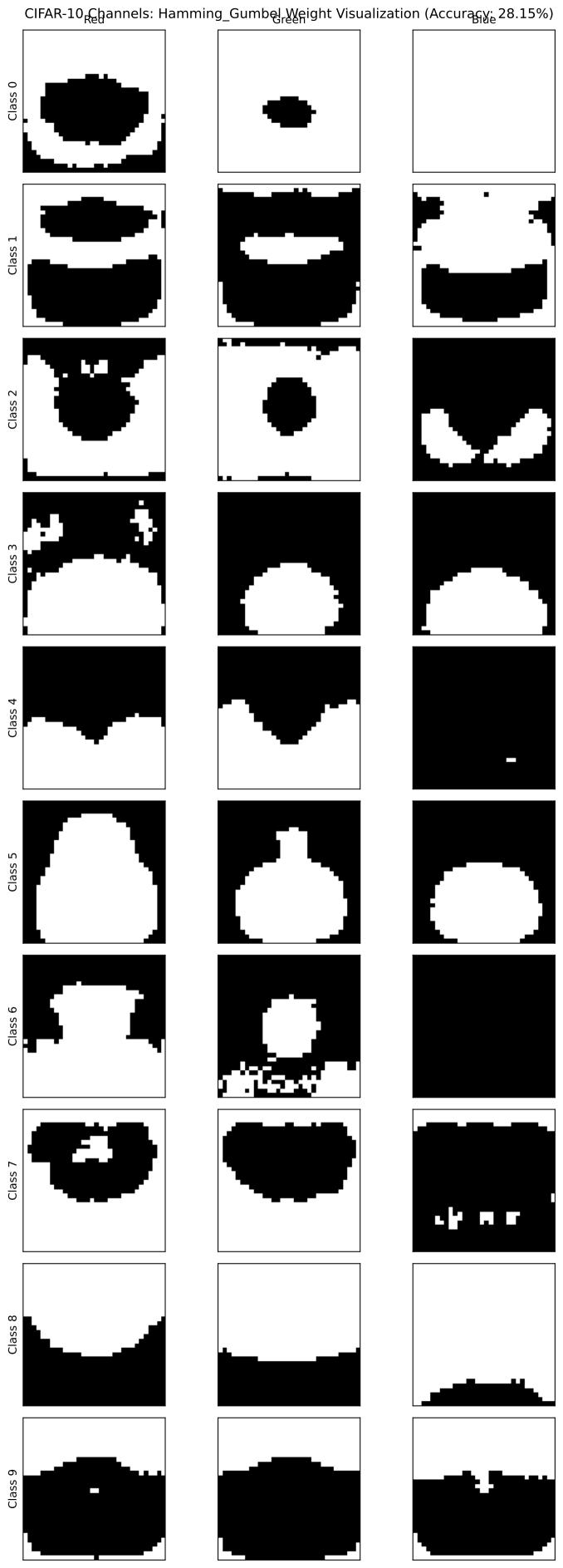


CIFAR-10 Channels: Hamming_Soft Weight Visualization (Accuracy: 28.55%) Class 0 Class 1 Class 2 Class 3 Class 4 Class 5 Class 6 Class 7 Class 8 Class 9

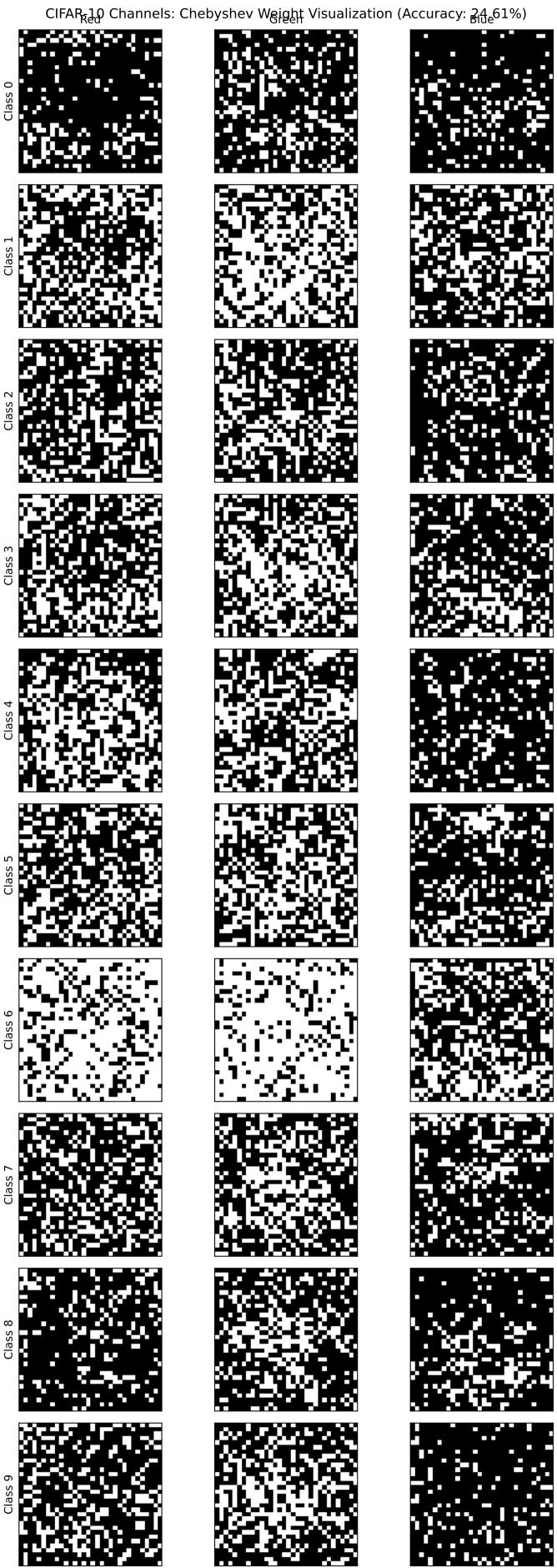
CIFAR-10 Channels: Minkowski Weight Visualization (Accuracy: 28,47%) Class 0 Class 1 Class 2 Class 3 Class 4 Class 5 Class 6 Class 7 Class 8 Class 9

CIFAR-10 Channels: Canberra_Robust Weight Visualization (Accuracy: 28.30%) Class 0 Class 1 Class 2

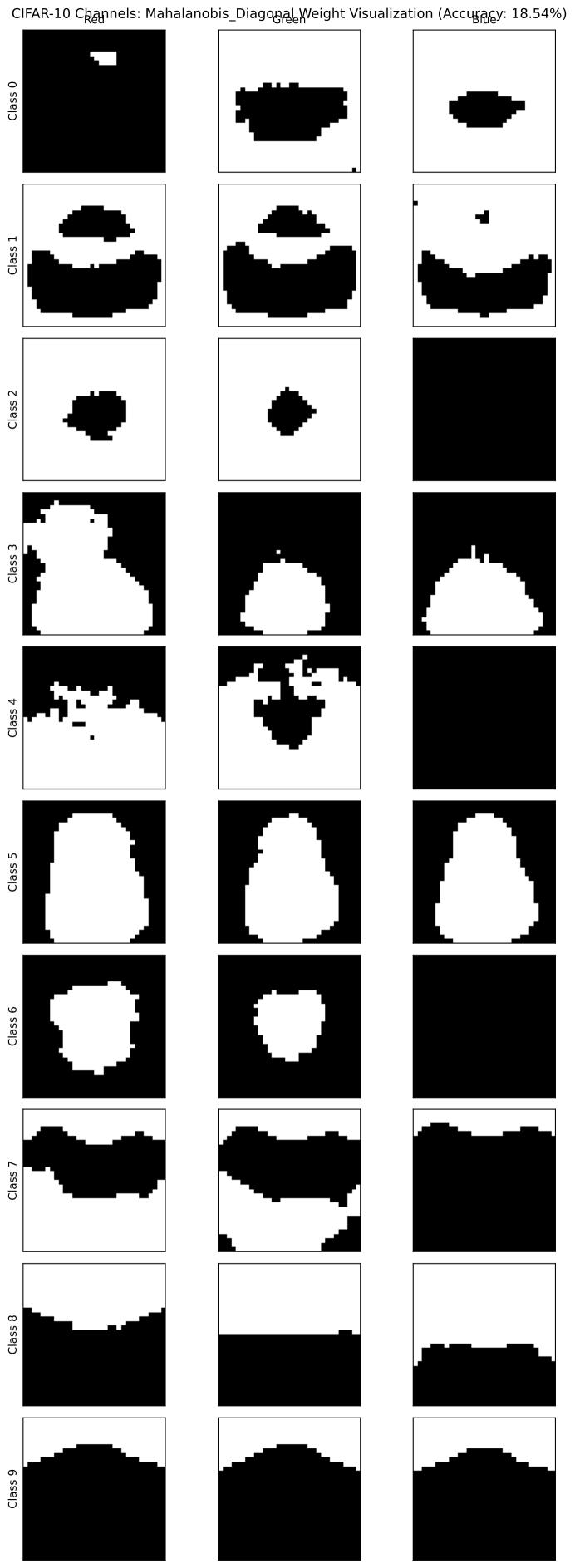
Class 5



CIFAR-10 Channels: Hamming Weight Visualization (Accuracy: 26.94%) Class 0 Class 1 Class 2 Class 3 Class 4 Class 5 Class 6 Class 7 Class 8



CIFAR-10 Channels: Mahalanobis Weight Visualization (Accuracy: 874.20%) Class 0 Class 1 Class 2 Class 3 Class 4 Class 5 Class 6 Class 7 Class 8 Class 9



CIFAR-10 Channels: Bray_Curtis_Standard Weight Visualization (Accuracy: 15.19%) Class 0 Class 1 Class 2 Class 3 Class 4 Class 5 Class 6

Class 7

Class 8 Class 9