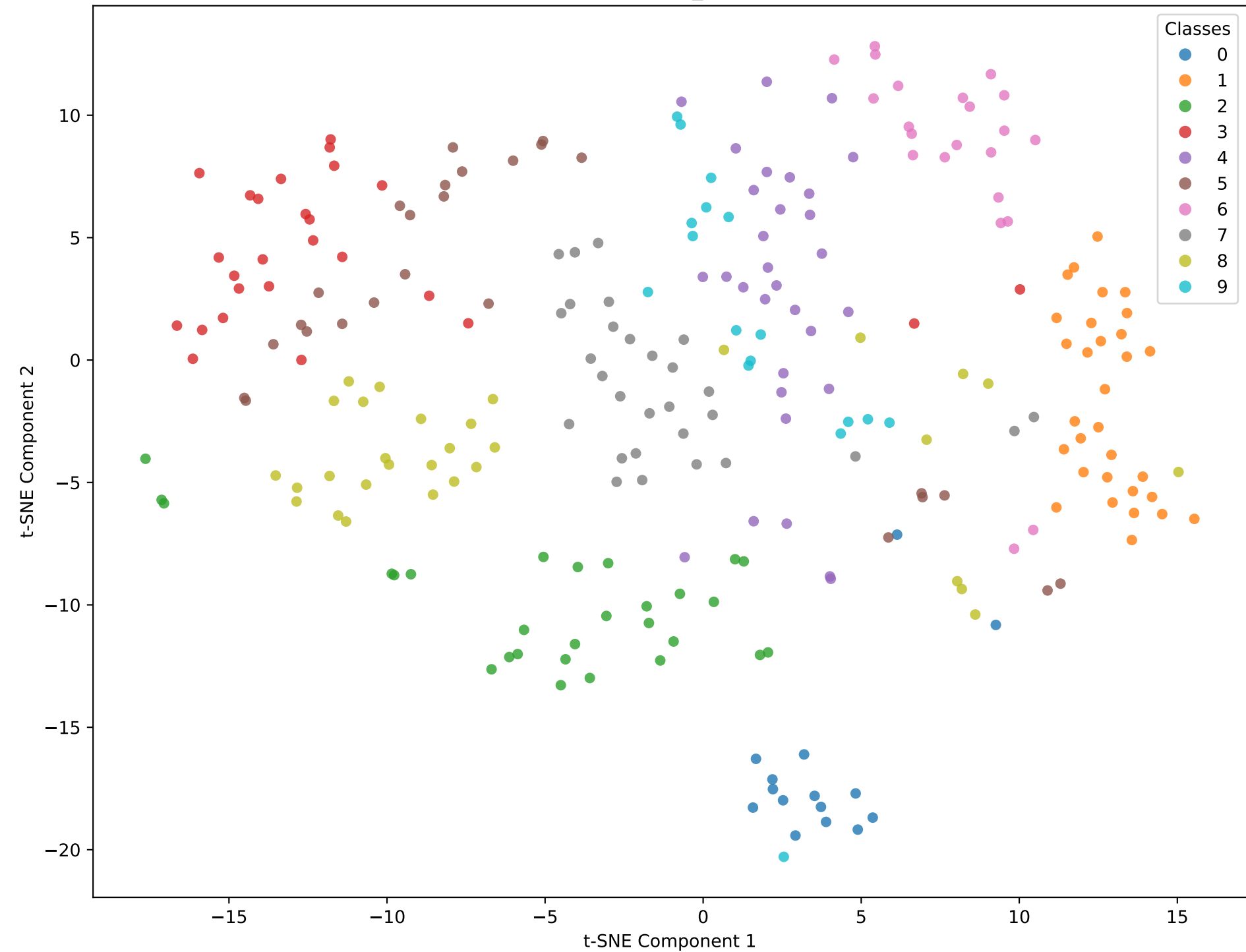
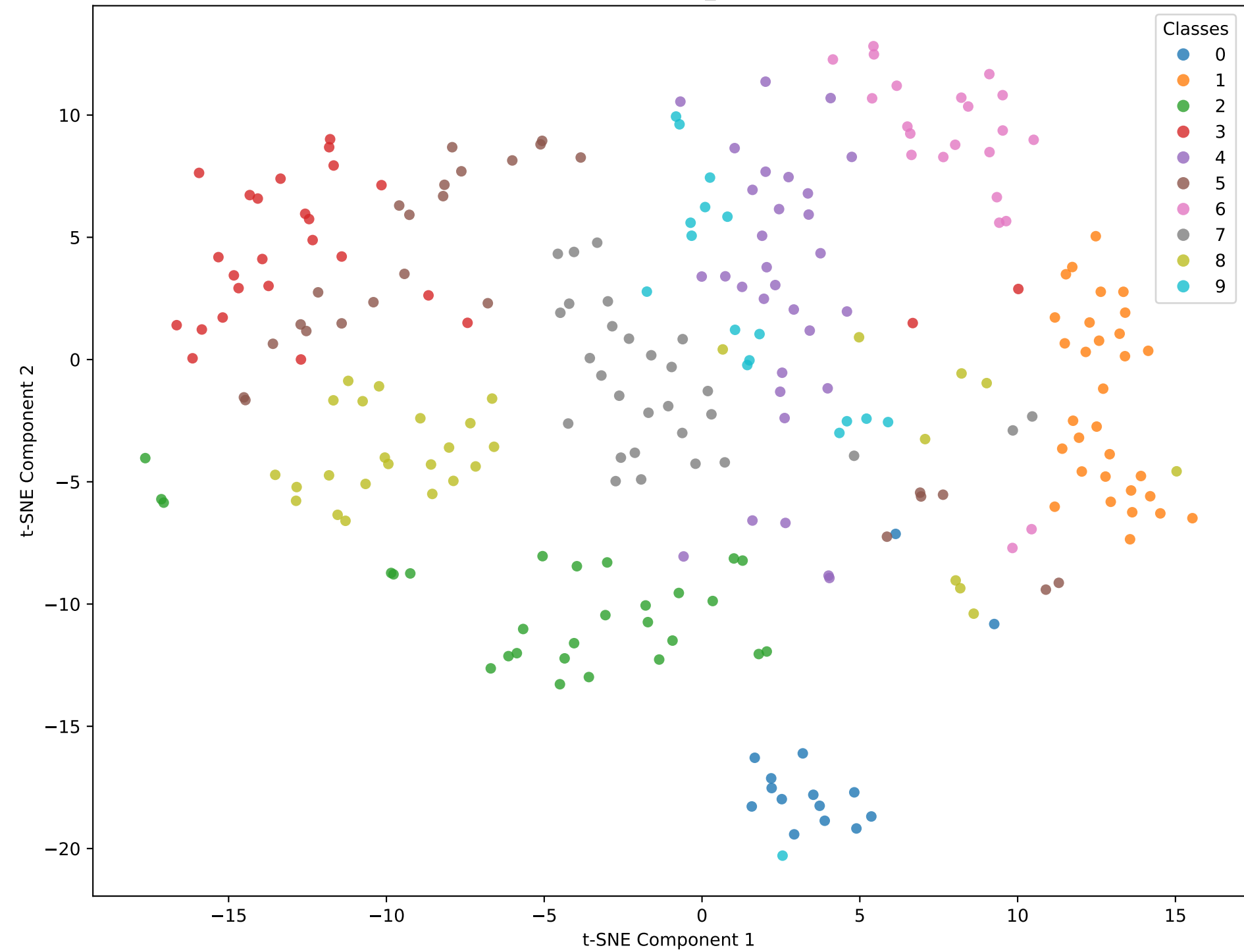


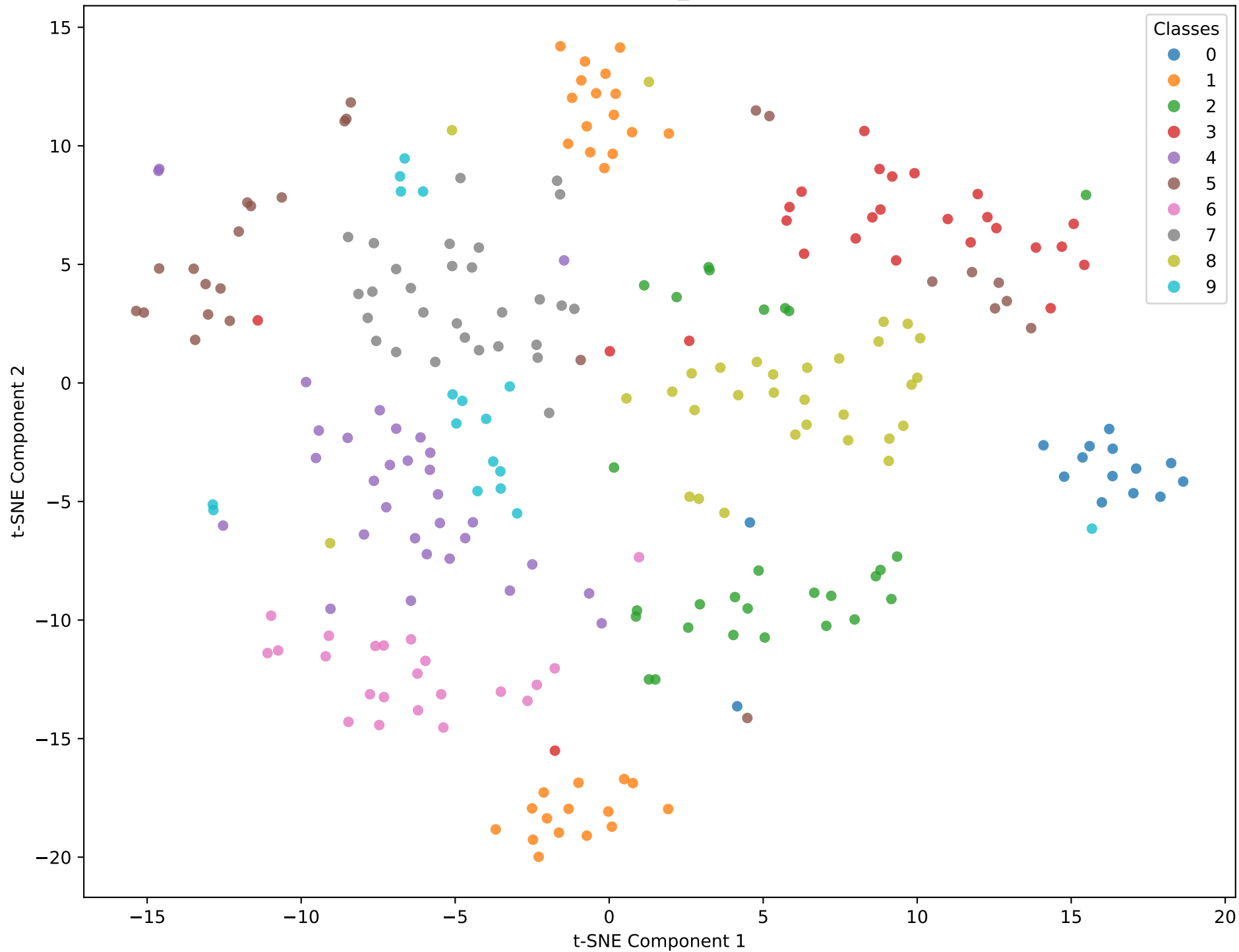
t-SNE Visualization: regular\_perceptron0.fc.weight



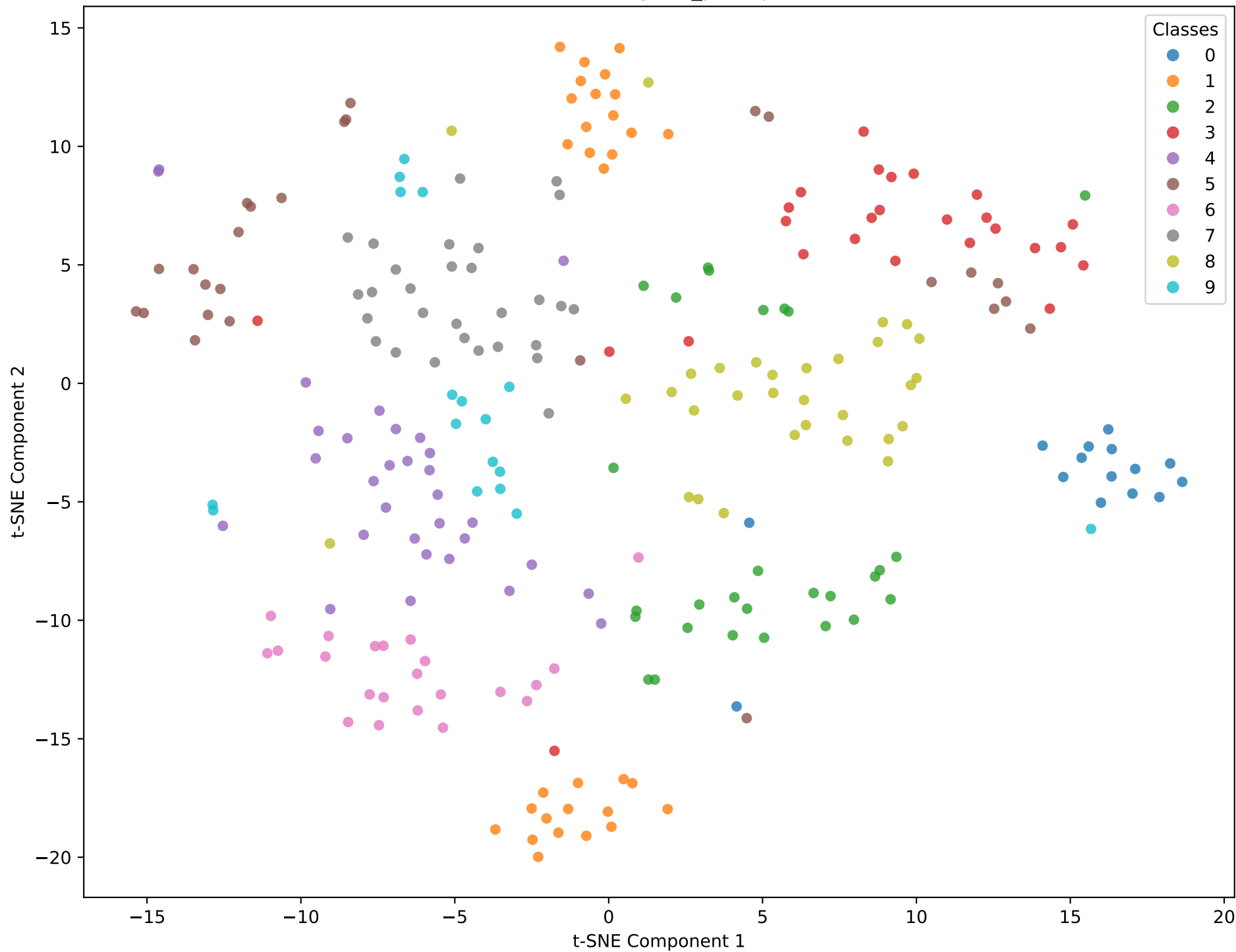
t-SNE Visualization: regular\_perceptron0.fc.bias



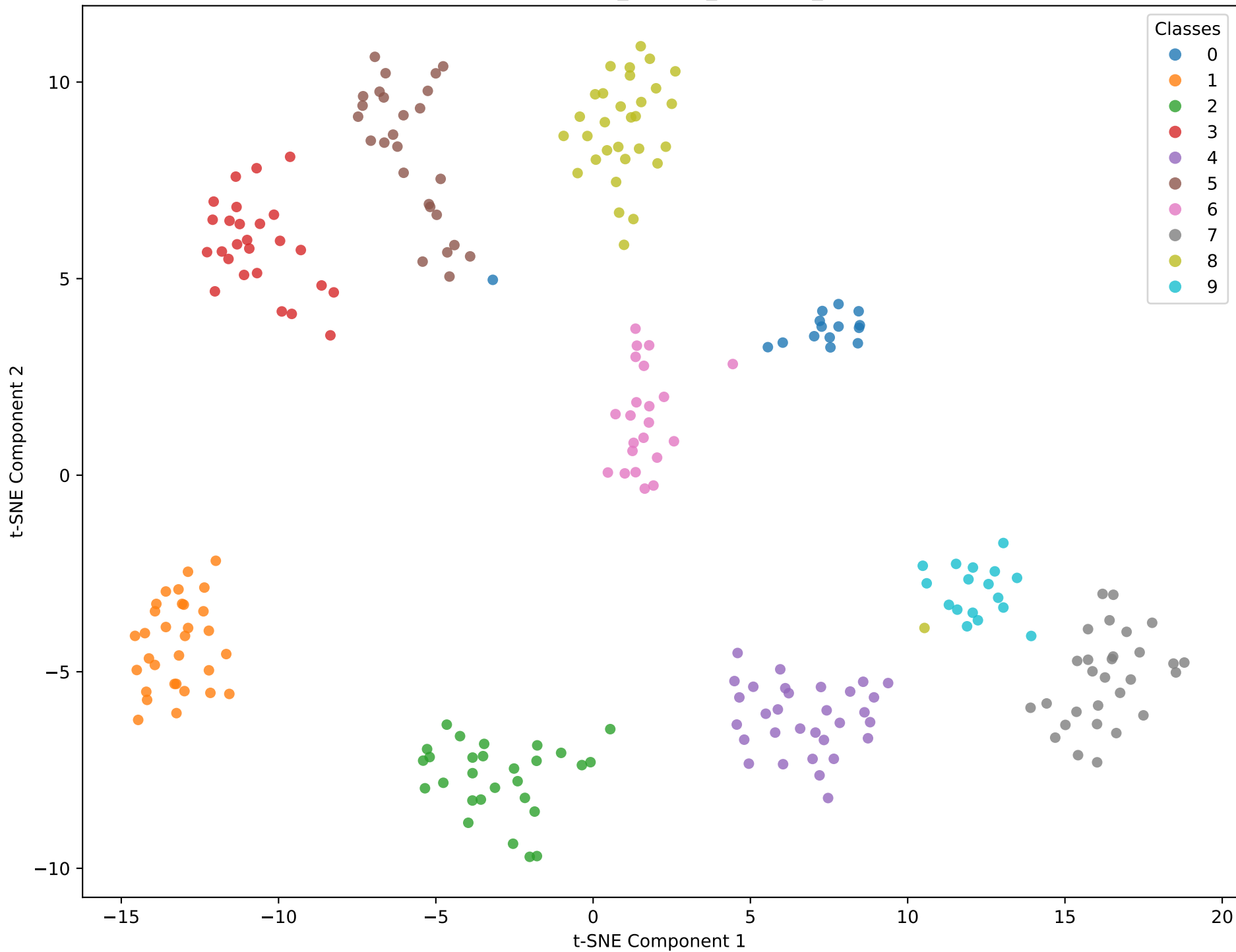
t-SNE Visualization: regular\_perceptron0.bn.weight



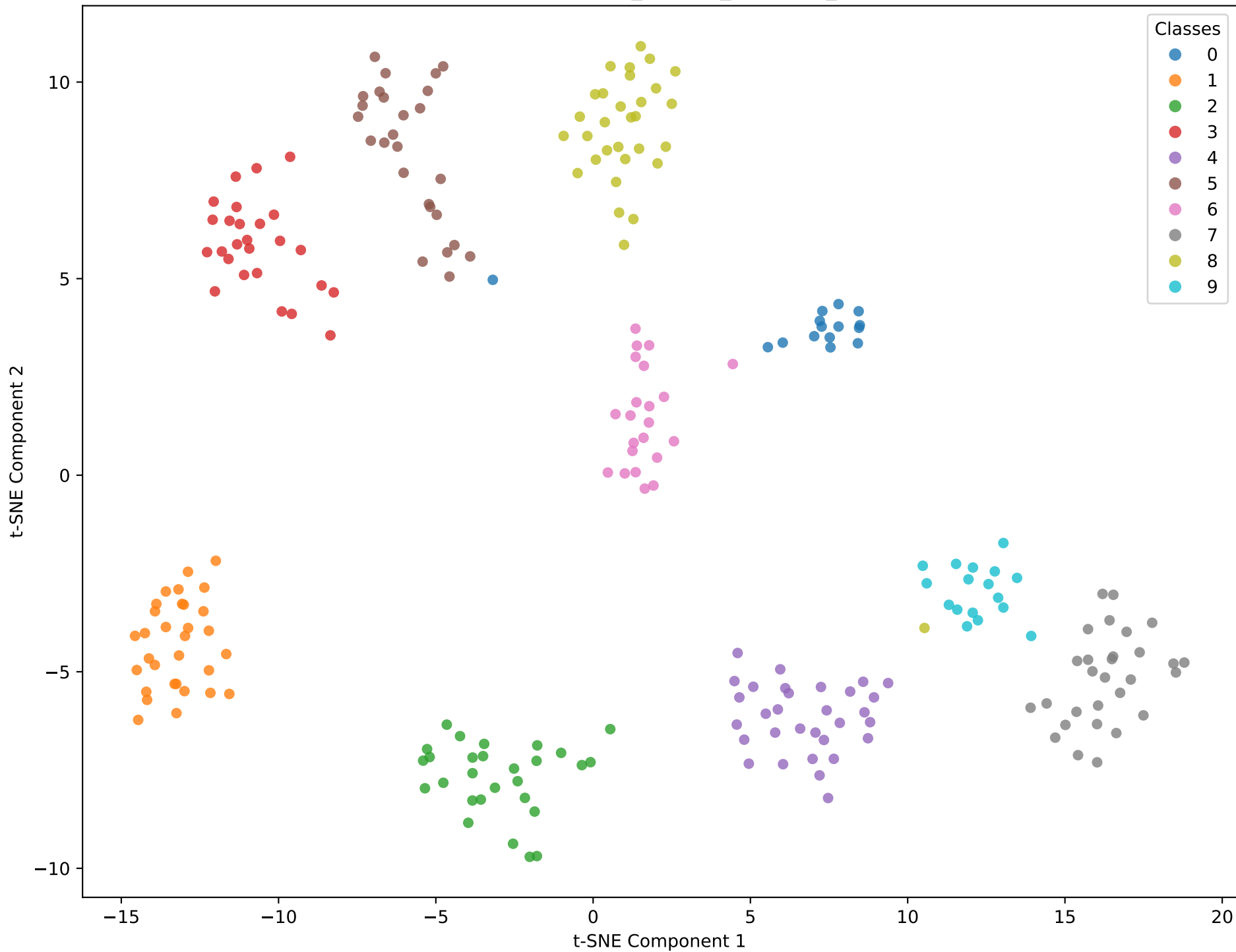
t-SNE Visualization: regular\_perceptron0.bn.bias



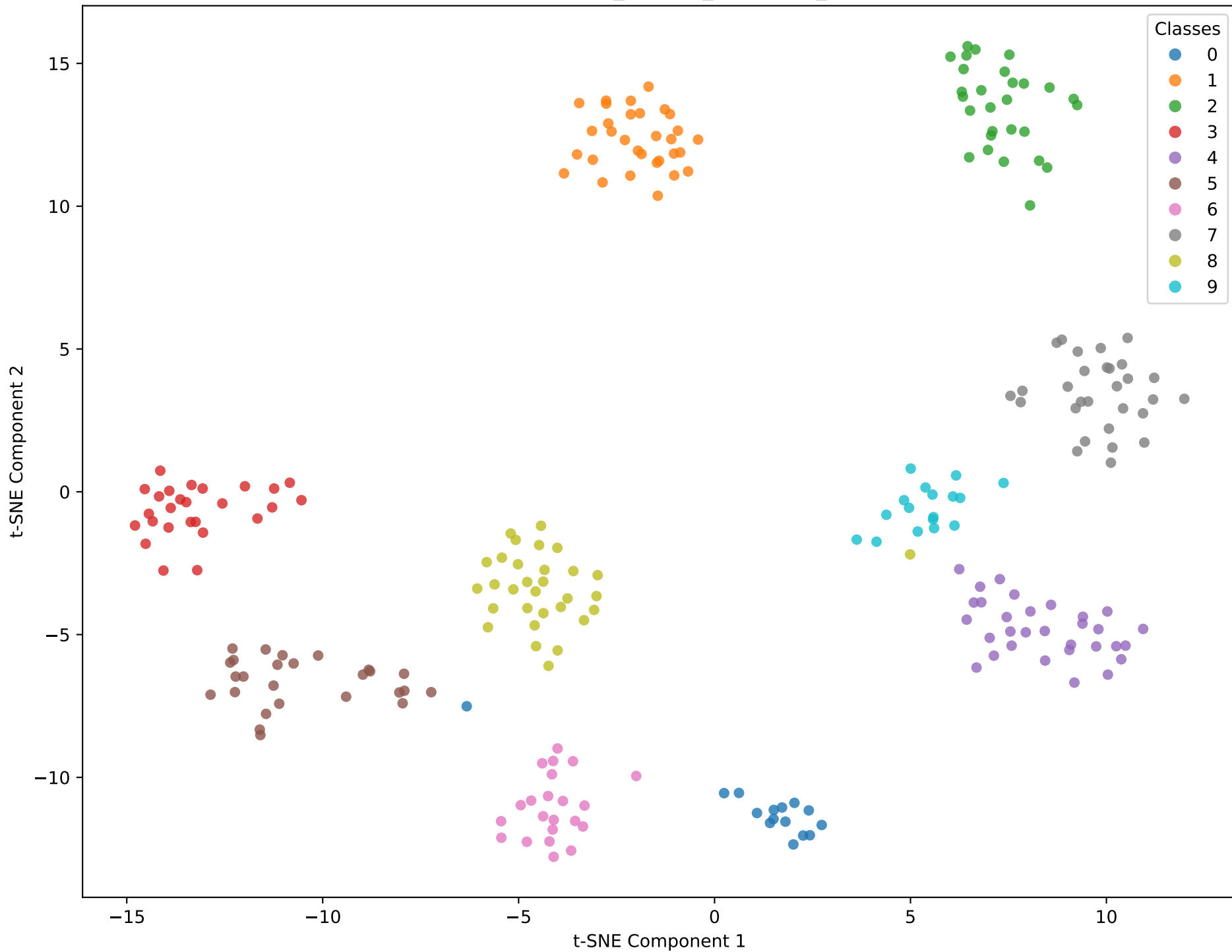
t-SNE Visualization: squeeze\_expand\_block1.fc\_squeeze.weight



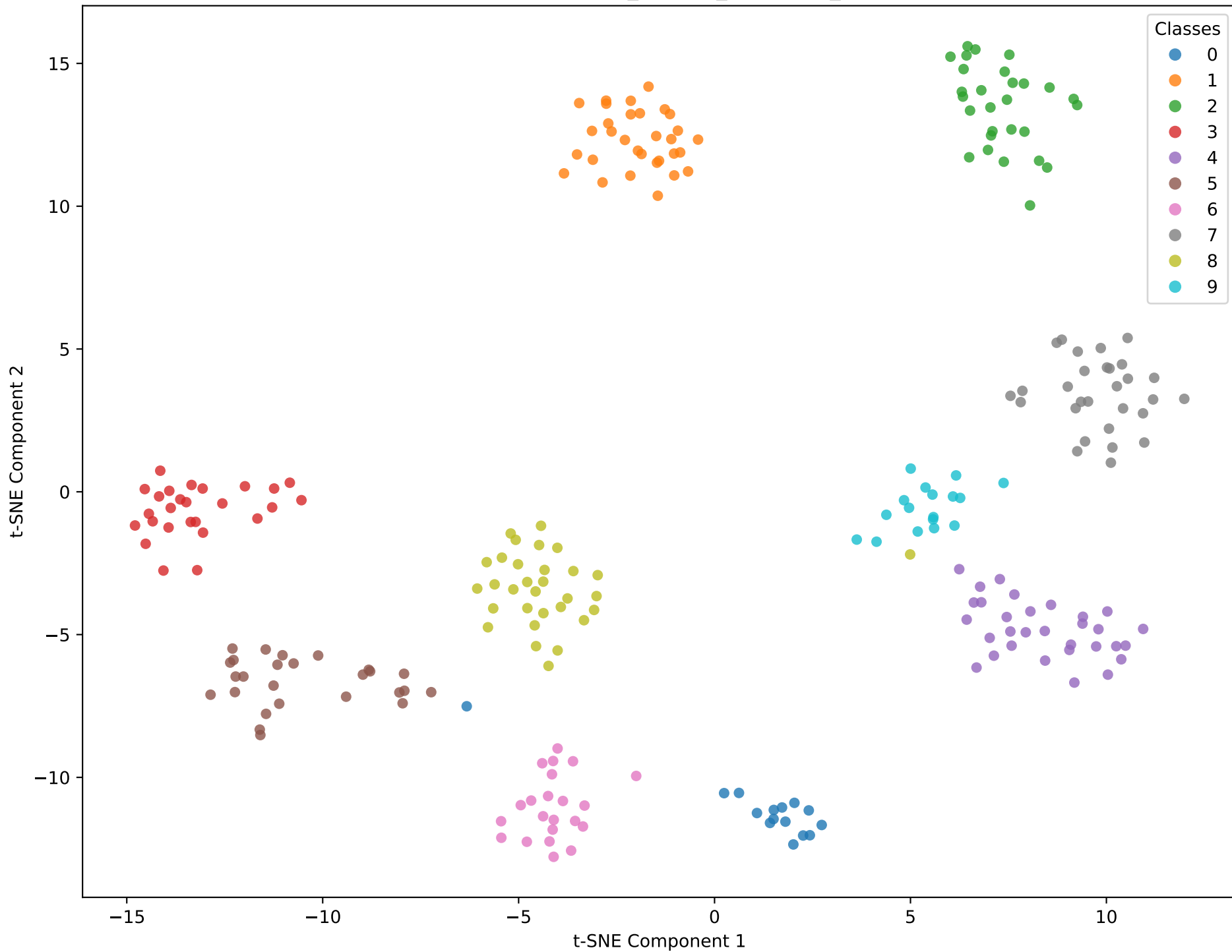
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t-SNE Visualization: squeeze\_expand\_block1.bn\_squeeze.weight

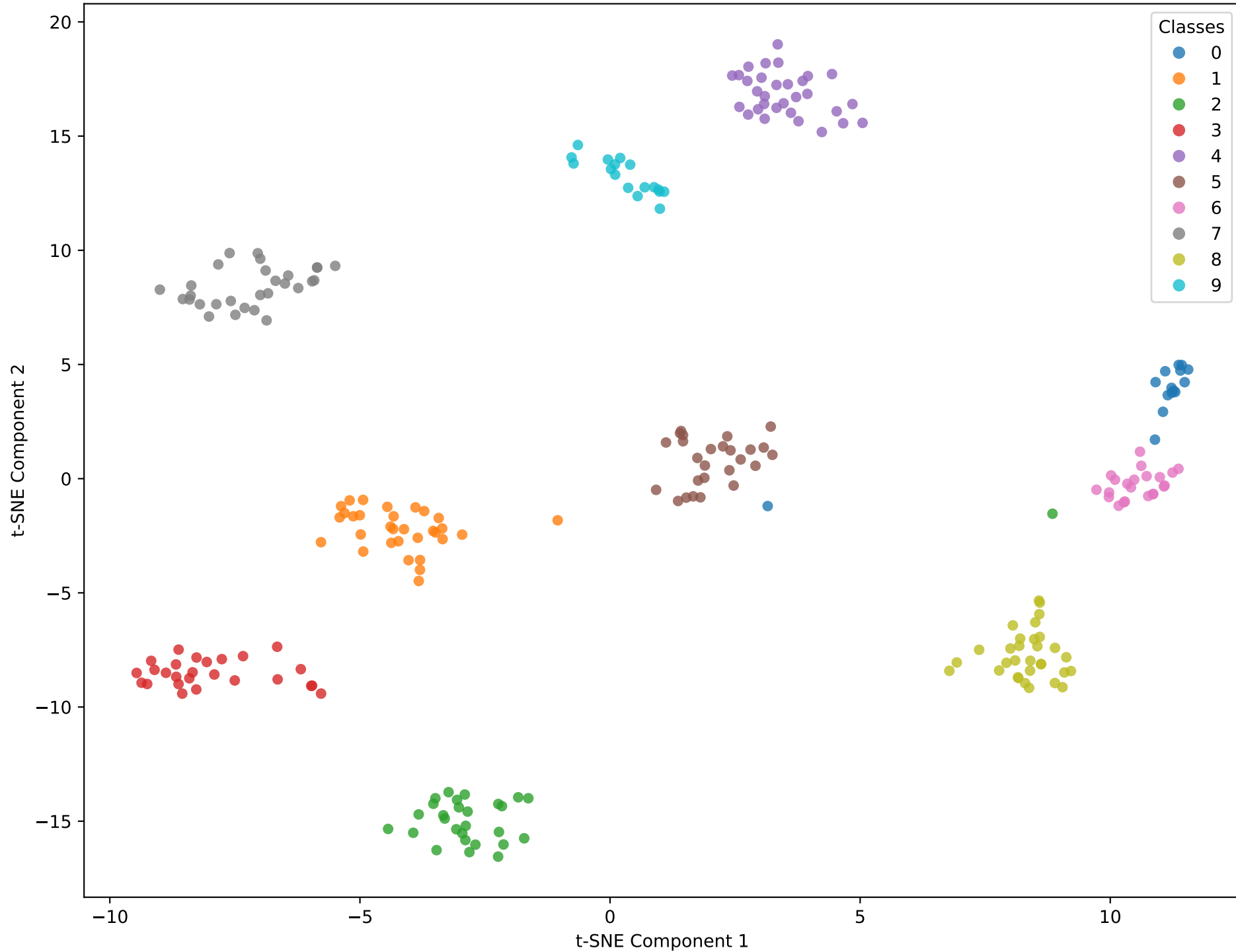


t-SNE Visualization: squeeze\_expand\_block1.bn\_squeeze.bias

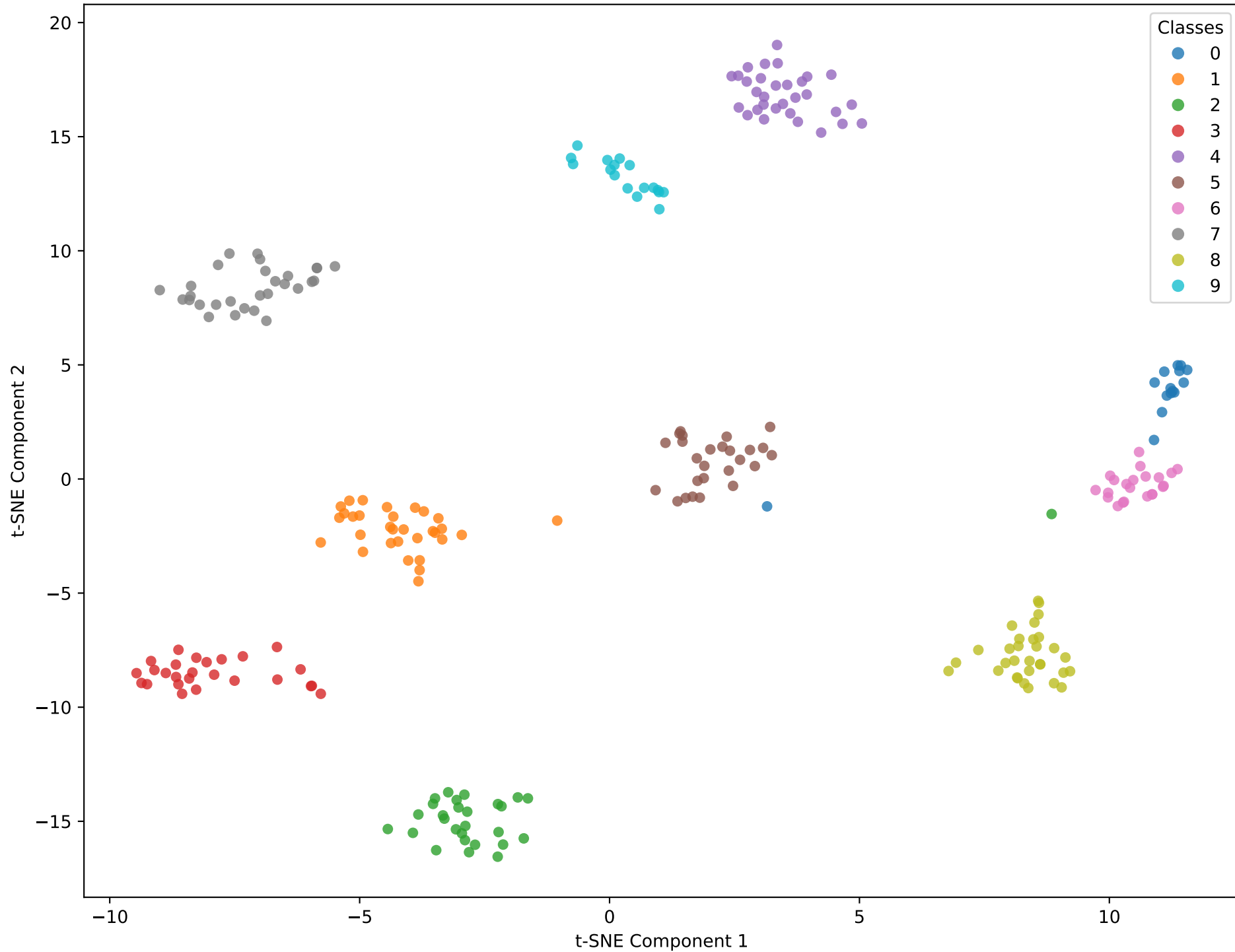




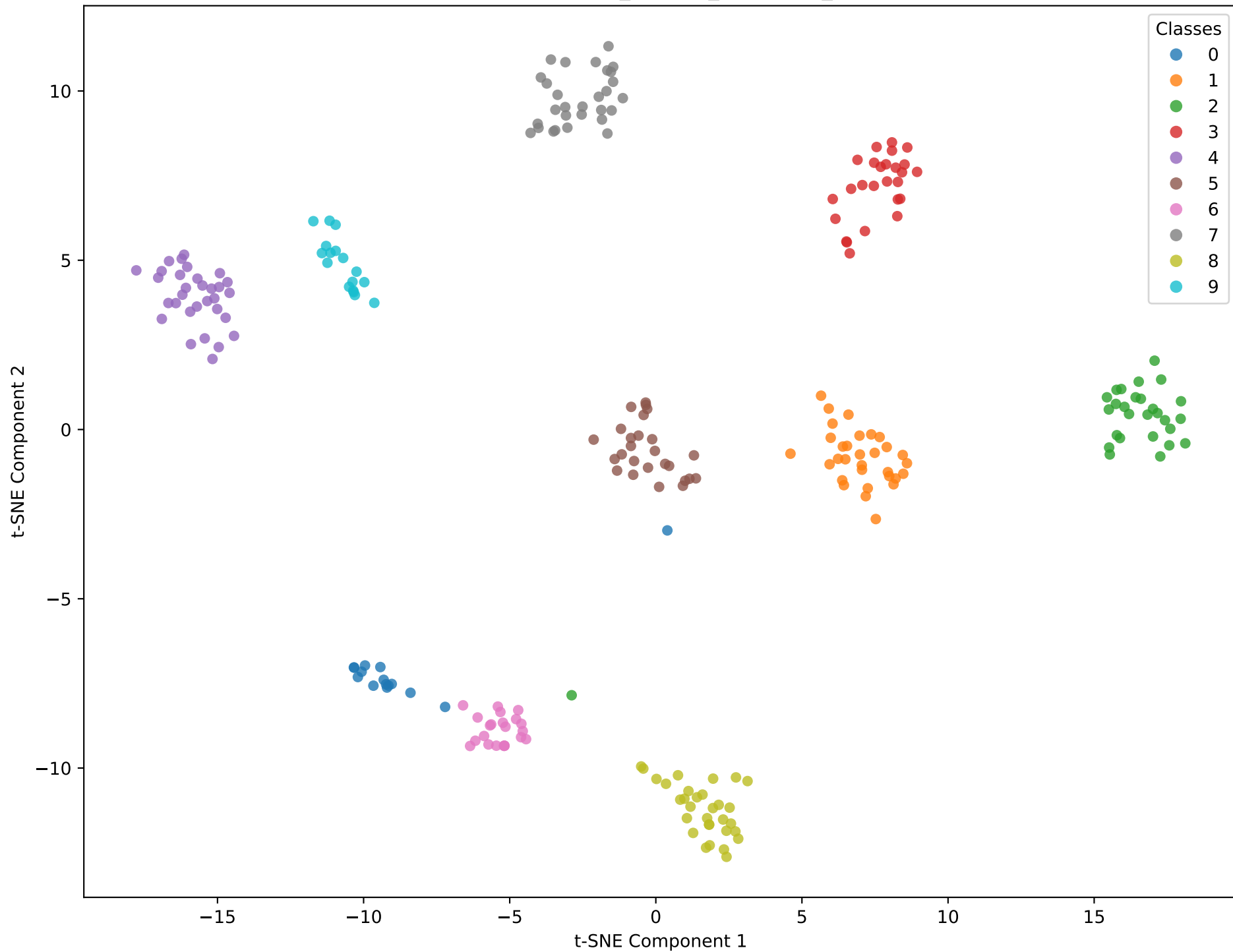
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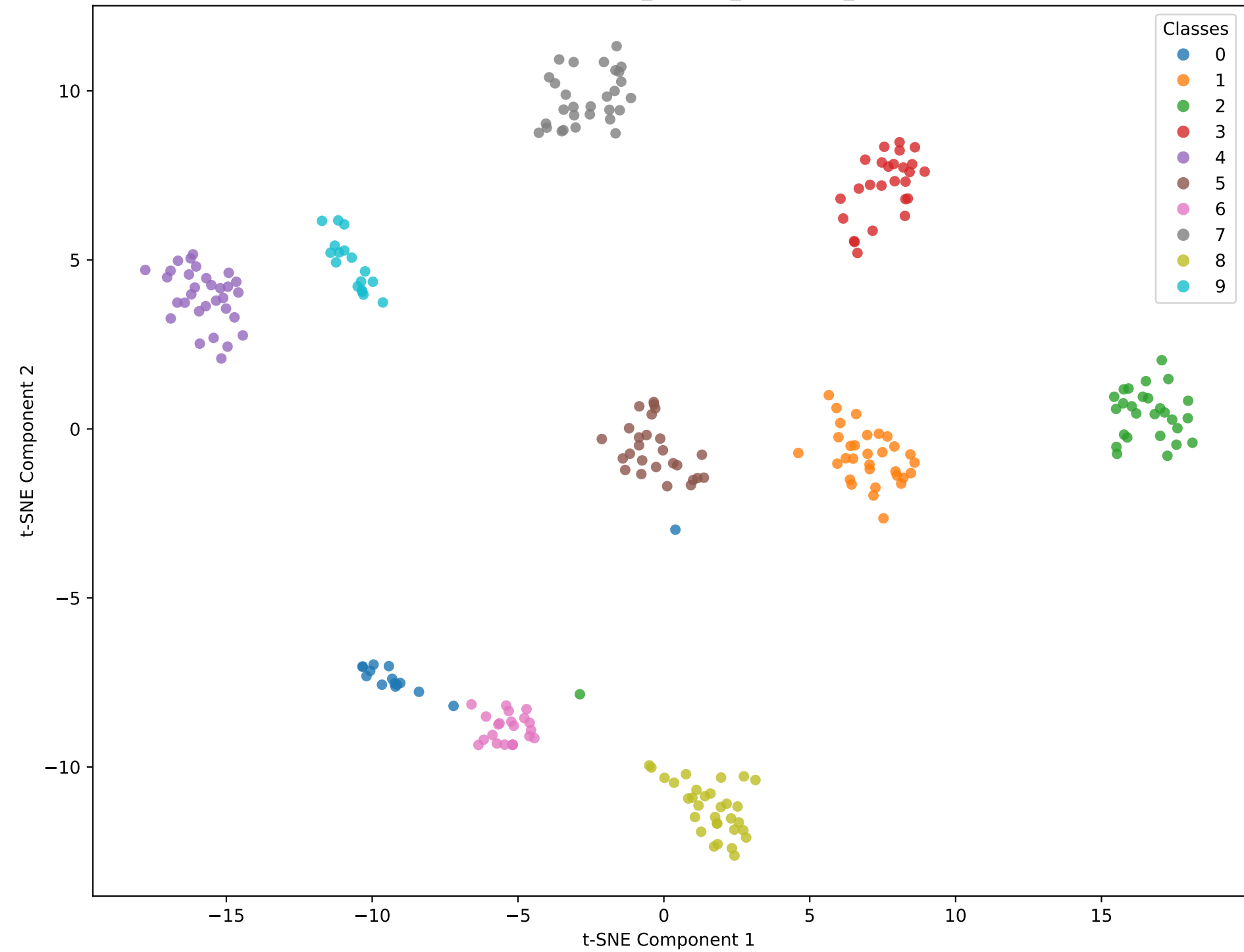
t-SNE Visualization: squeeze\_expand\_block1.fc\_expand.bias



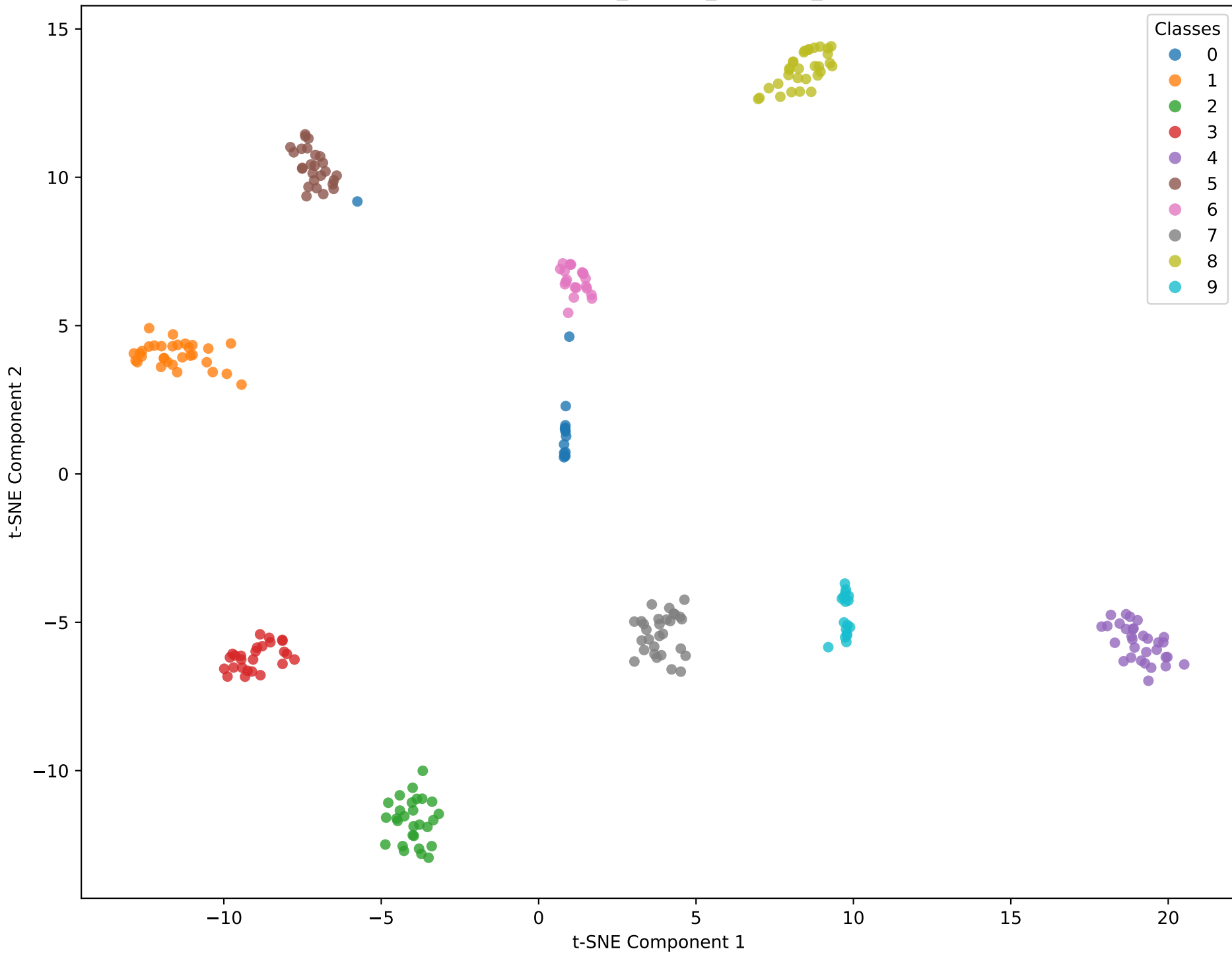
t-SNE Visualization: squeeze\_expand\_block1.bn\_expand.weight



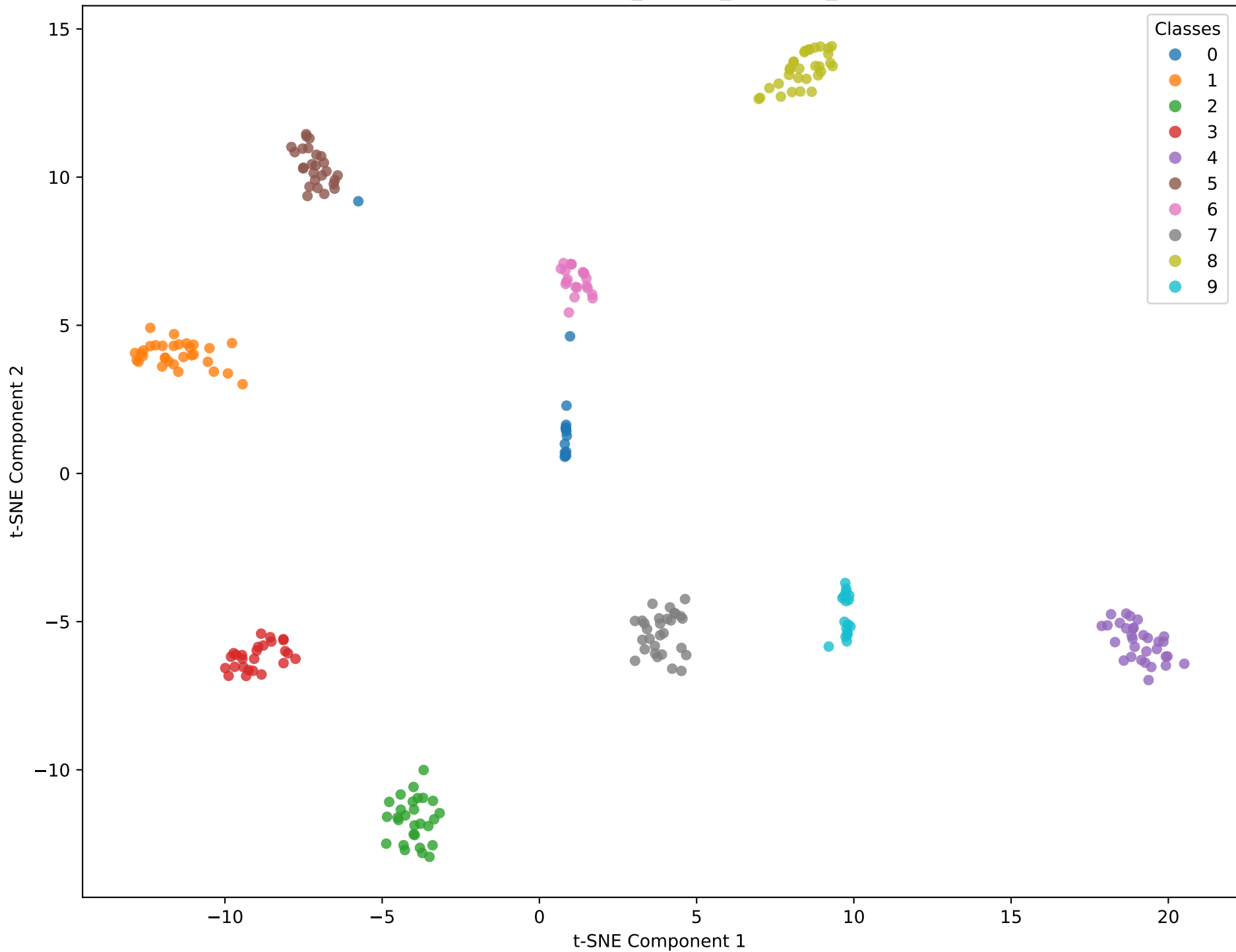
t-SNE Visualization: squeeze\_expand\_block1.bn\_expand.bias



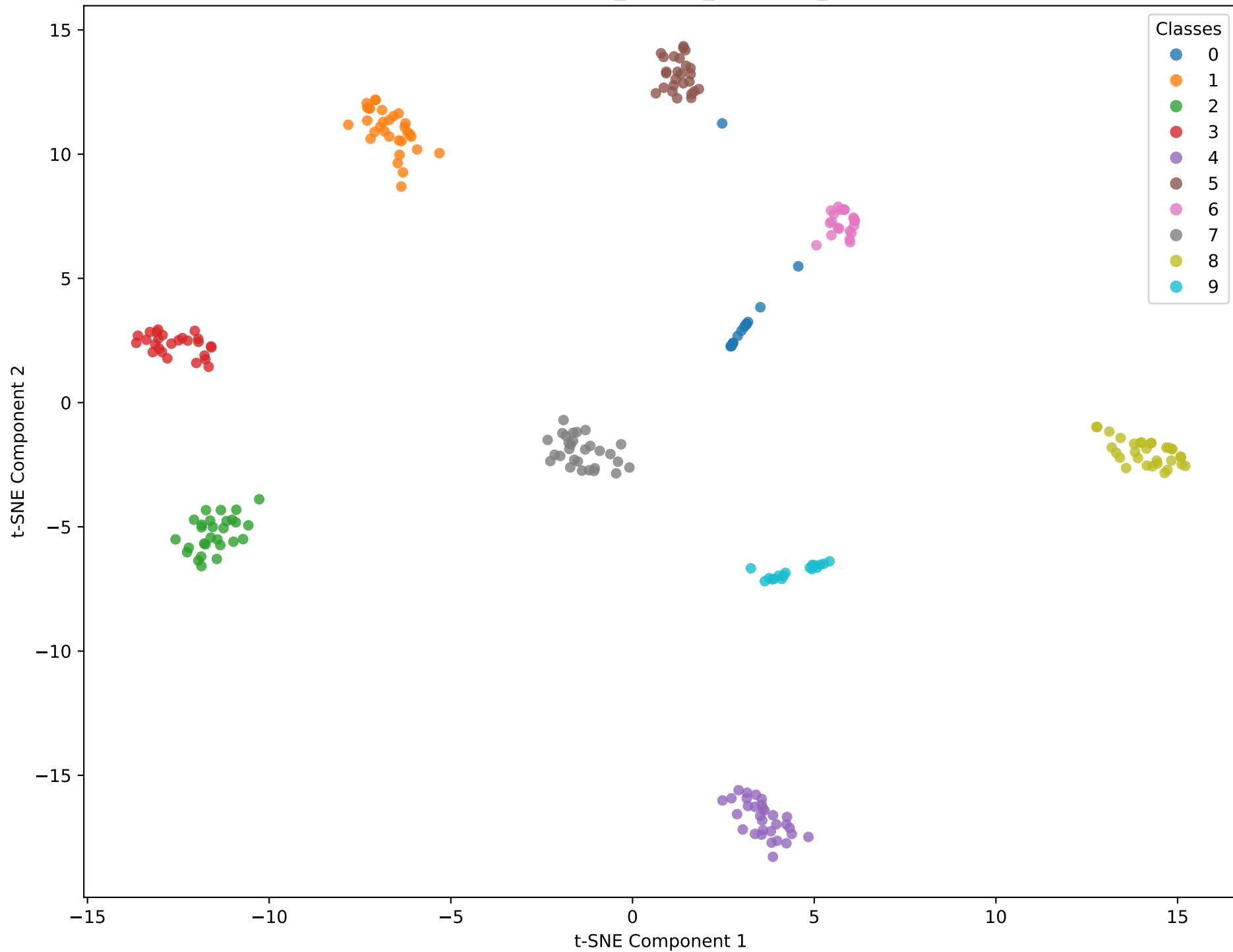
t-SNE Visualization: squeeze\_expand\_block2.fc\_squeeze.weight



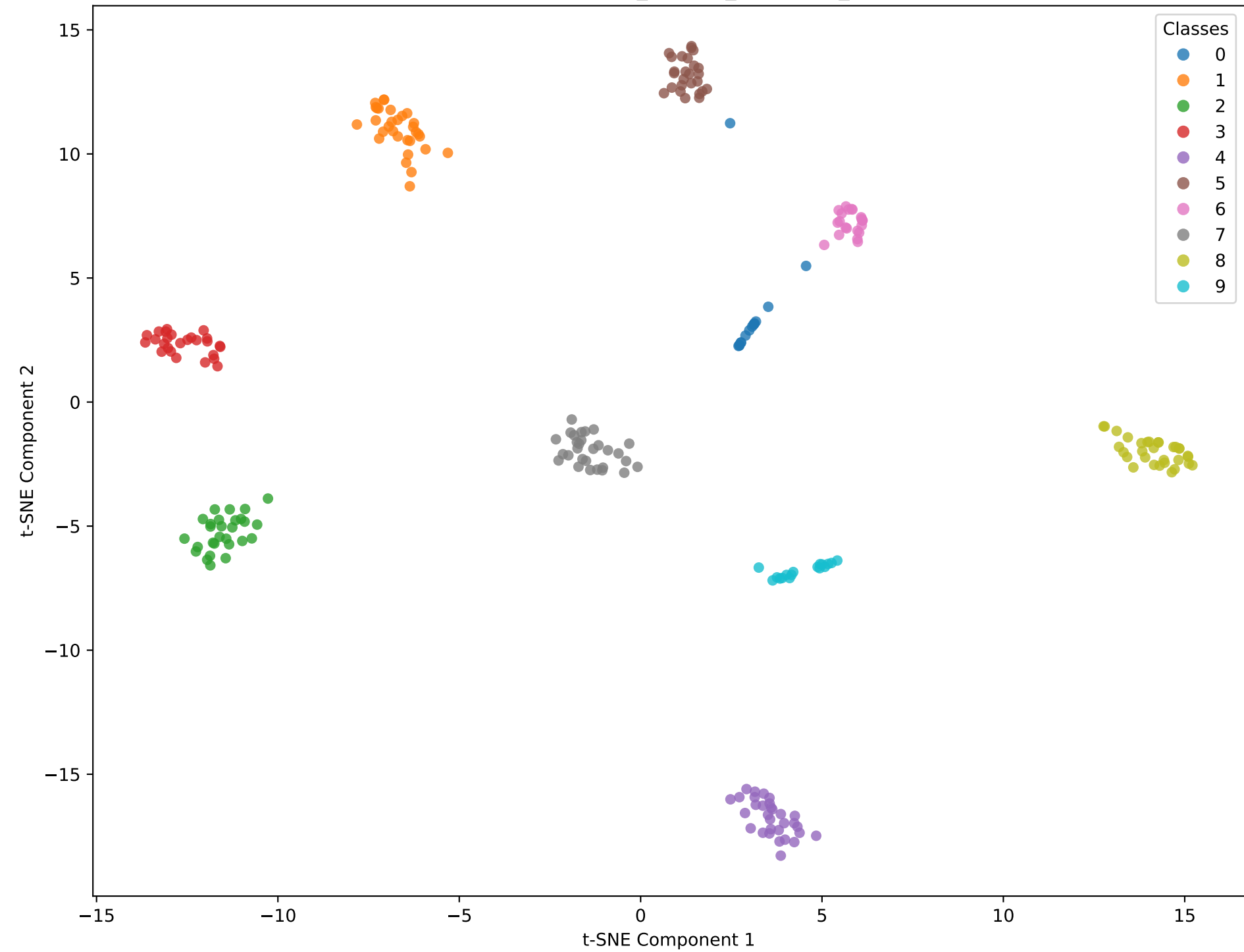
t-SNE Visualization: squeeze\_expand\_block2.fc\_squeeze.bias



t-SNE Visualization: squeeze\_expand\_block2.bn\_squeeze.weight

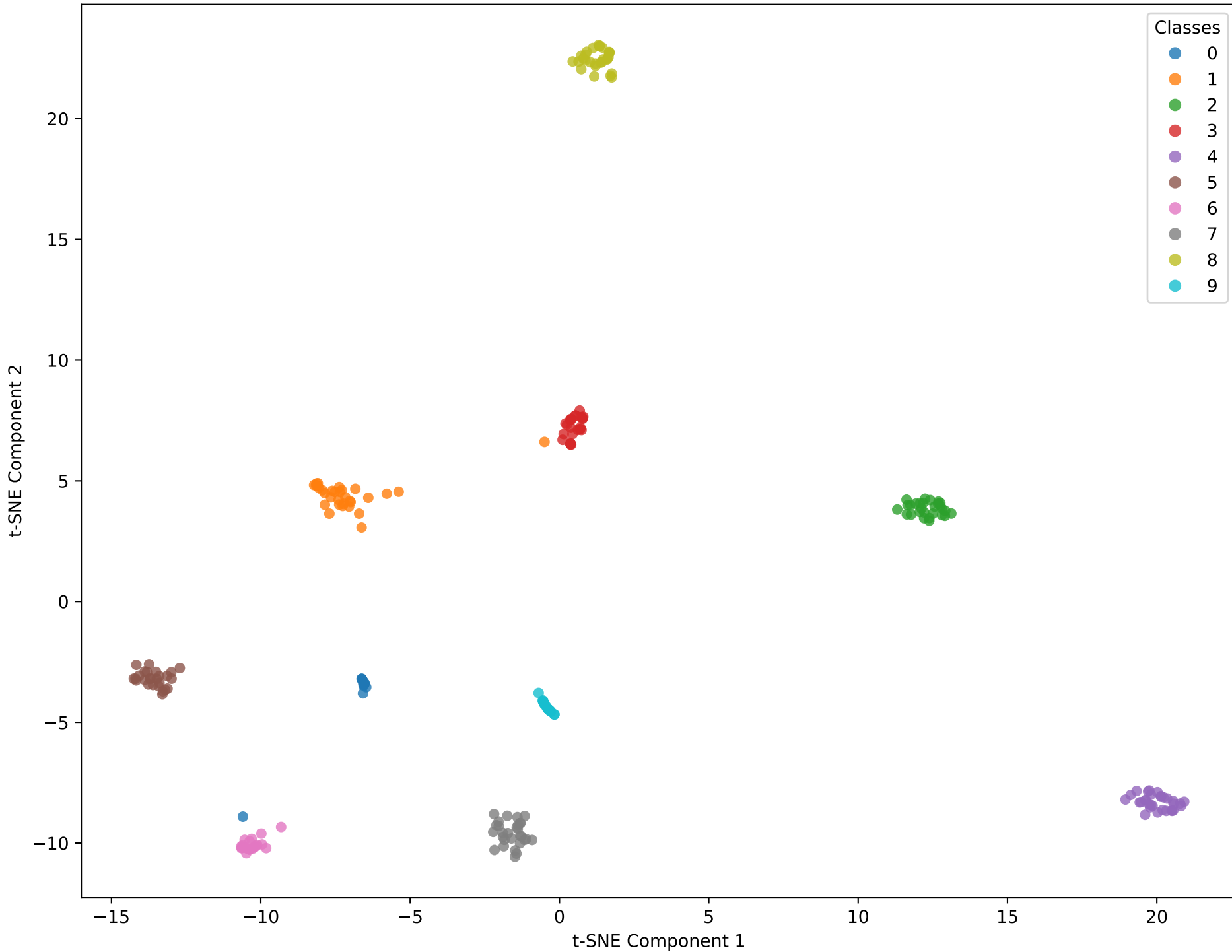


t-SNE Visualization: squeeze\_expand\_block2.bn\_squeeze.bias

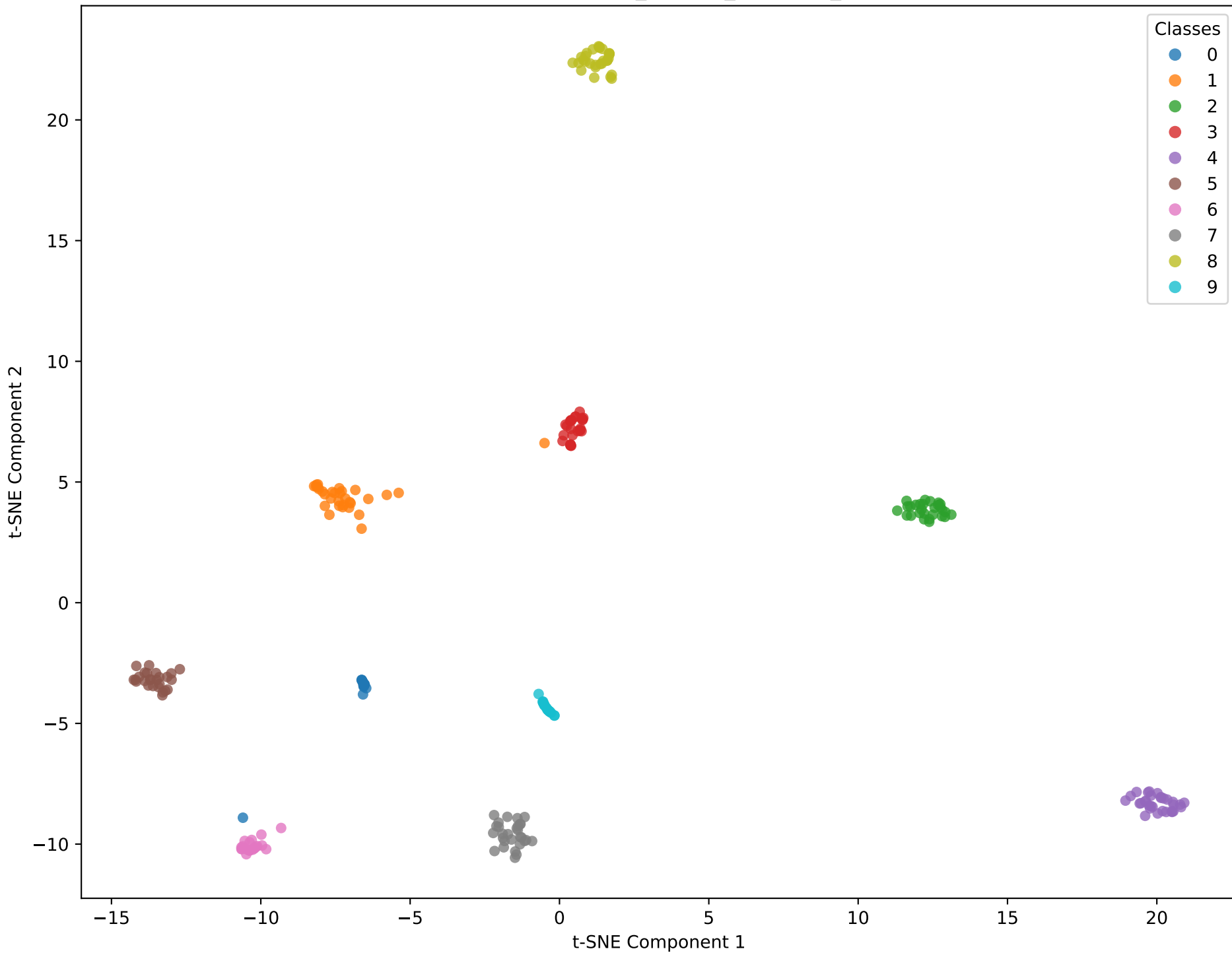




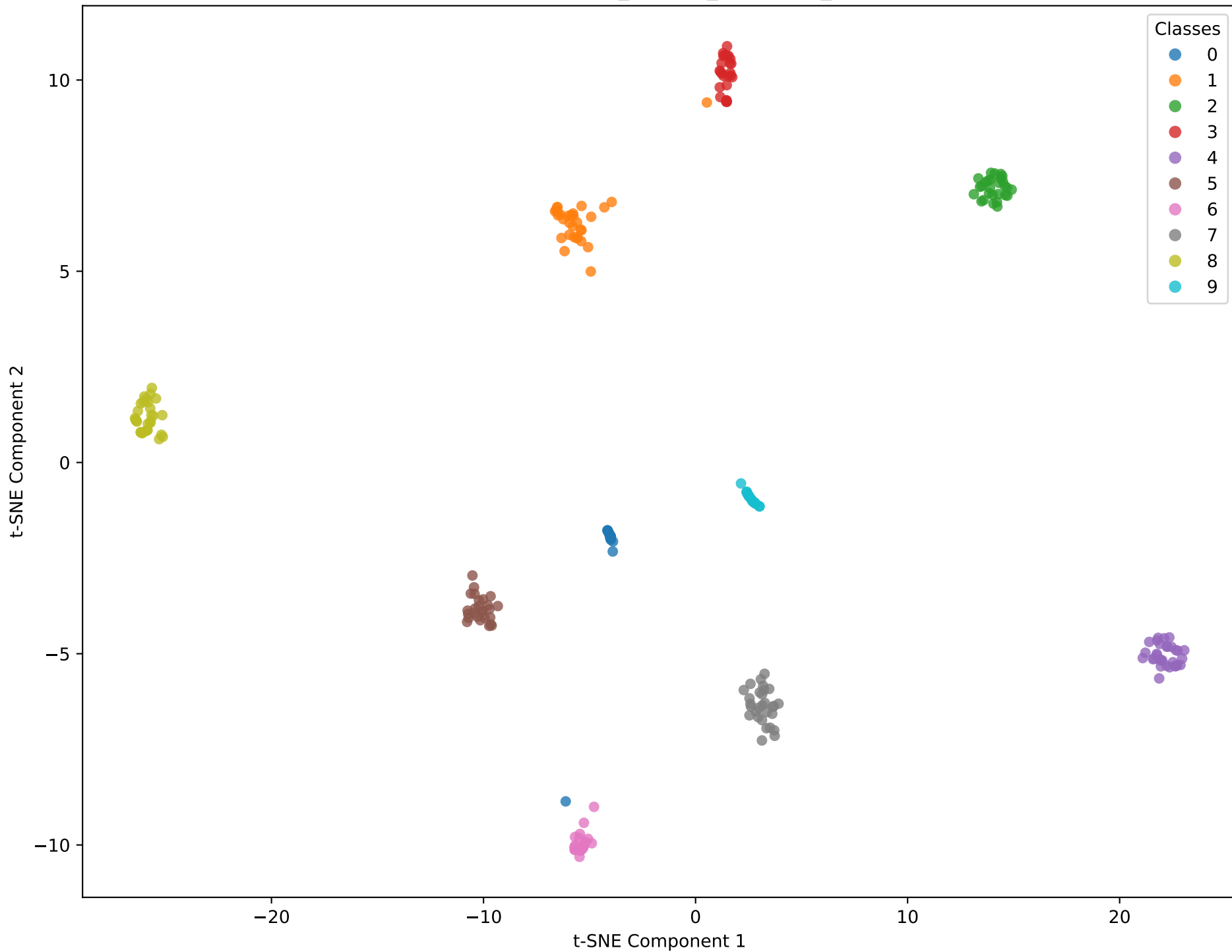
t-SNE Visualization: squeeze\_expand\_block2.fc\_expand.weight



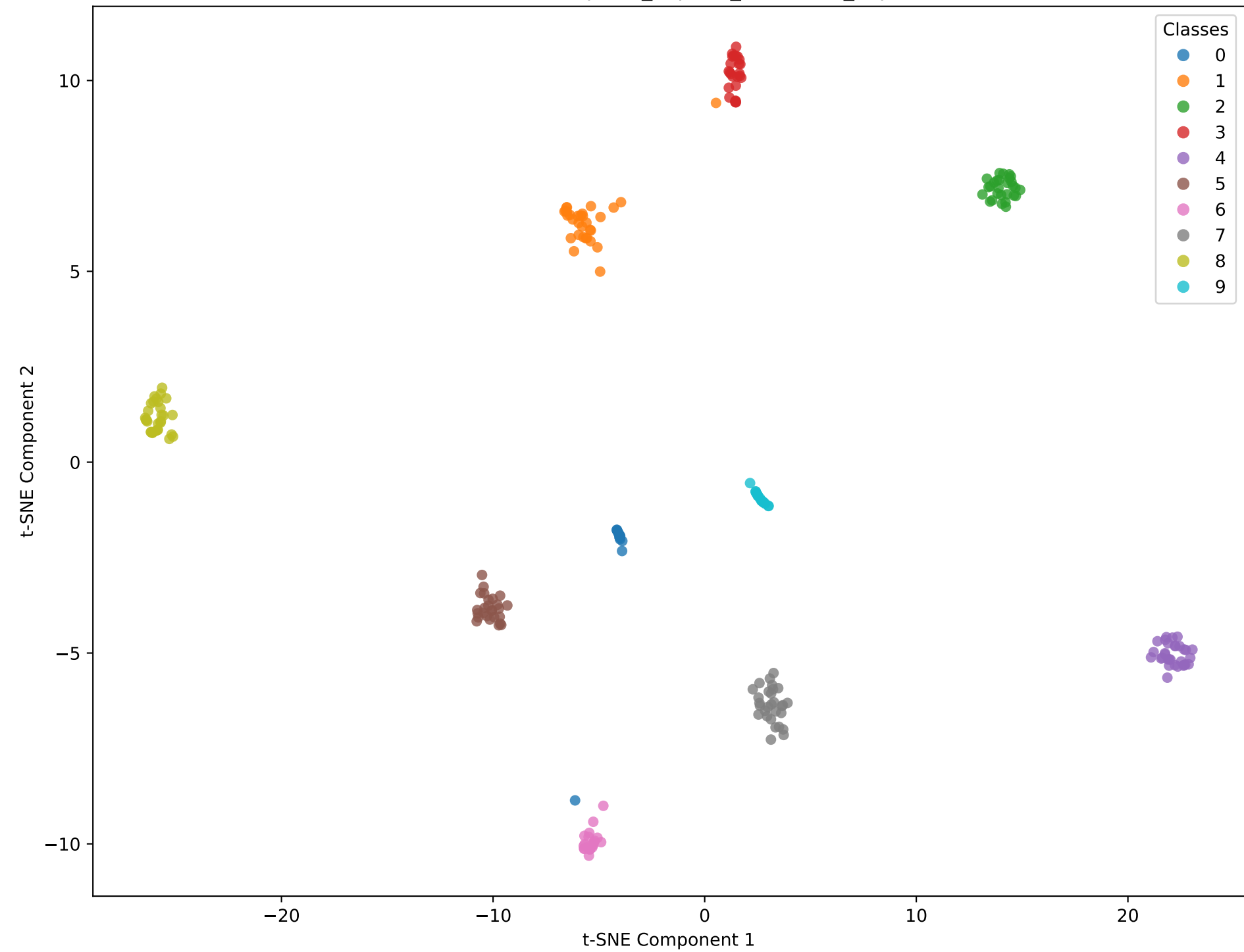
t-SNE Visualization: squeeze\_expand\_block2.fc\_expand.bias



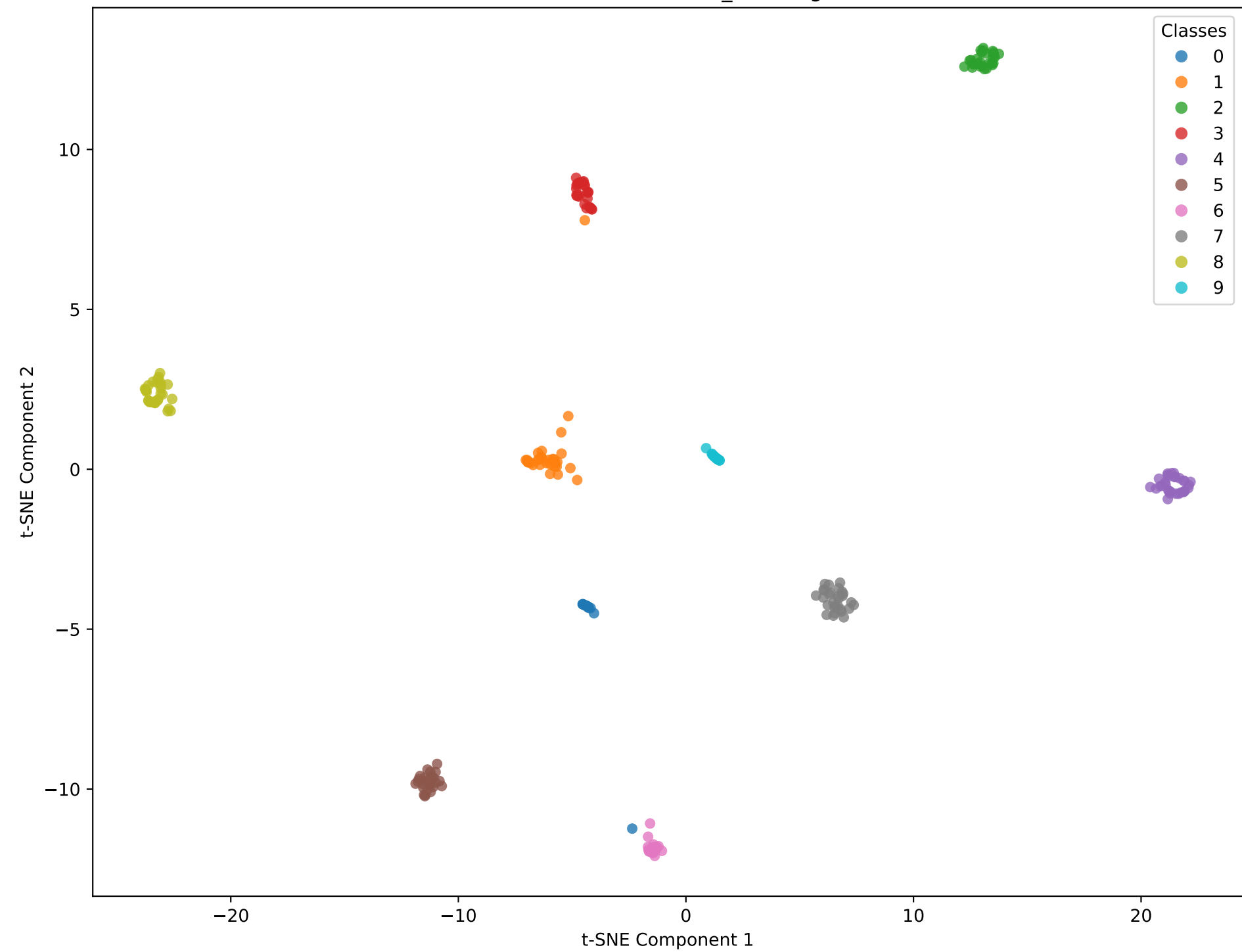
t-SNE Visualization: squeeze\_expand\_block2.bn\_expand.weight



t-SNE Visualization: squeeze\_expand\_block2.bn\_expand.bias



t-SNE Visualization: fc\_out.weight



t-SNE Visualization: fc\_out.bias

