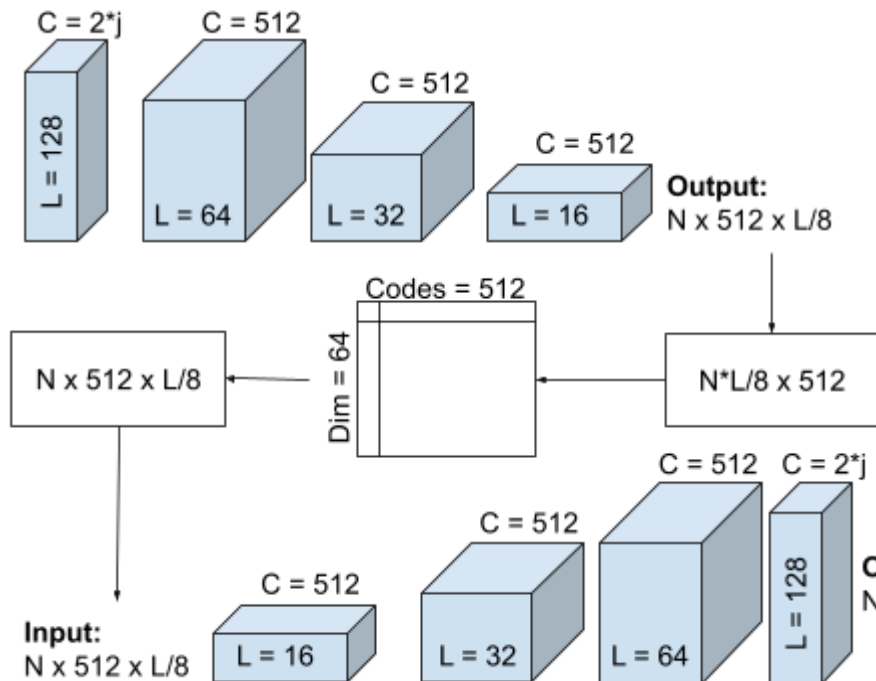
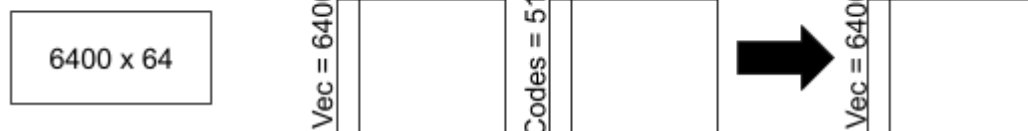


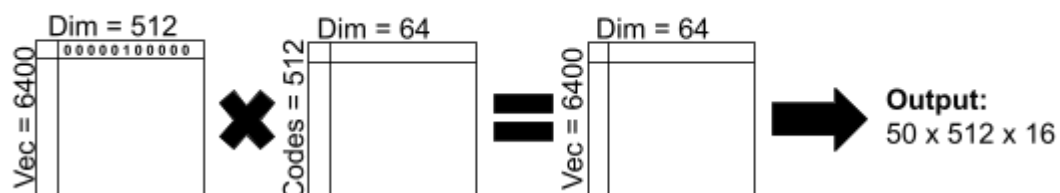
(n\_samples, n\_features, n\_timesteps)



**Input:**  
50 x 512 x 16

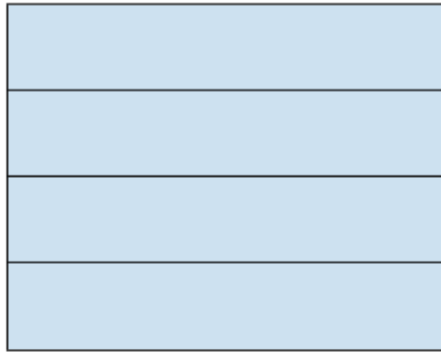


For every encoded vector, we create one hot encoding where the 1 is the index of that vector's closest code



Total frames from video

42



Total frames from video

42

