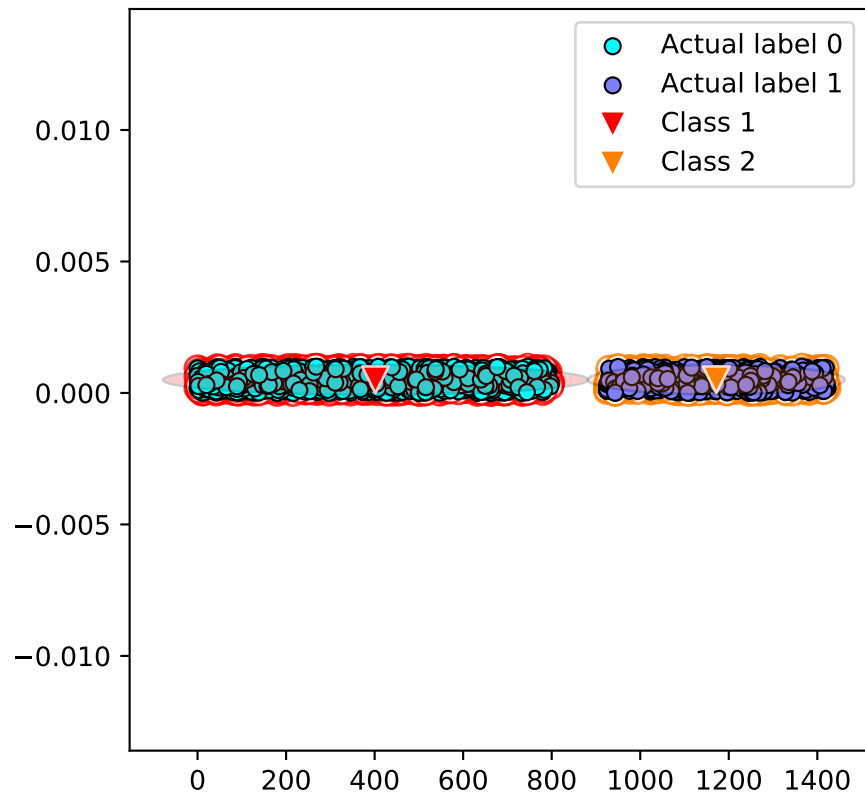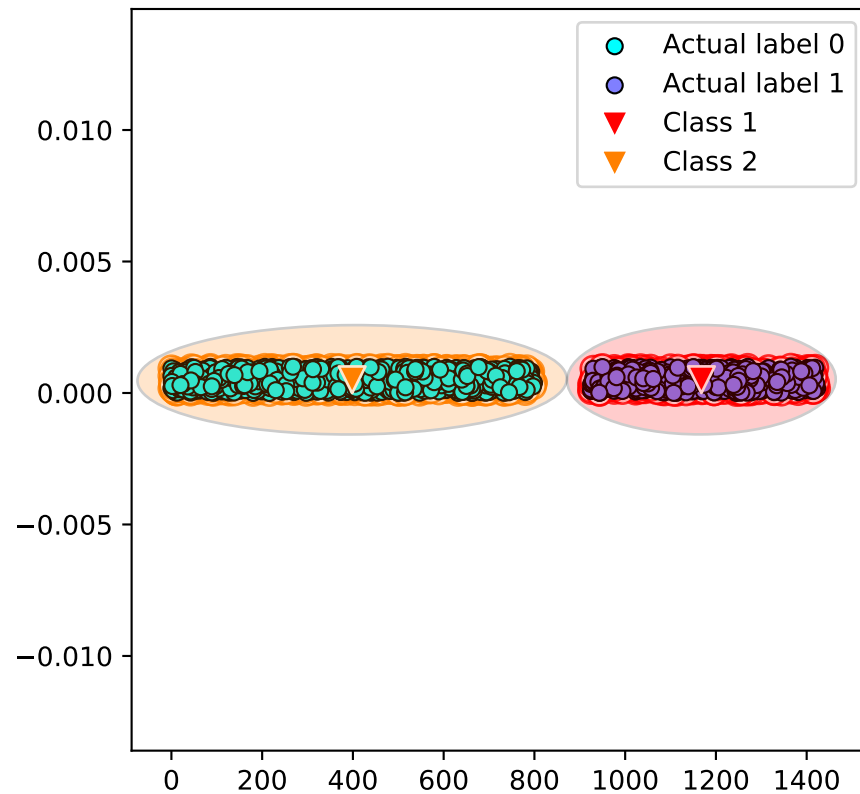Comparison of the models for K = 2

Diagonal Gaussian mixture model (dimensions [0, 1])   Full Gaussian mixture model (dimensions [0, 1])   K Means (dimensions [0, 1])