# Distribution of Generated Features

*Dataset: 1,000 Samples, 5 Features (0 Cont, 5 Disc)*
*No Perturbations | Avg. Separation: 5.10*



Distribution of feature_0

Signal: mean=7.09, std=1.80
Noise: mean=0.26, std=2.59
Separation: 6.83

Distribution of feature_1

Signal: mean=-2.77, std=3.07
Noise: mean=4.08, std=2.27
Separation: 6.85

Distribution of feature_2

Signal: mean=6.07, std=1.59
Noise: mean=1.20, std=3.15
Separation: 4.86

Distribution of feature_3

Signal: mean=-2.10, std=2.51
Noise: mean=3.04, std=2.09
Separation: 5.14

Distribution of feature_4

Signal: mean=2.52, std=1.07
Noise: mean=0.93, std=1.78
Separation: 1.59