Boxplot of ARL₀ for Various Models on Streaming Data with z and alpha: z:1.6449 alpha:1.5, Mean Gap Size of 0, Data Variance of 1 (Outliers in both_in_and_out Period) T (1,6449, 1,5,0.1, 1,5) CT (1,6449, 1 CT (1,6449, 1,5,0,15,0,15,20)

CT (1,6449, 1,6449, 1,5,0,15,20)

Ters) CT (16449, 1,5,0,15,25) CT (1.6449, 1.5, 0.2, 10) CT (1.8449, 1.5, 0.2, 10)
CT (1.8449, 1.5, 0.2, 15) CT (1.6449, 1.5, 0.2, 20) T (1.6449, 1.5, 0.15, 10) CT (1.6449, 1.5, 0.15, 10) W (1.6449, 1.5, 0.15, 15) W (1.6449, 1.5, 0.15, 25) W (1.6449, 1.5, 0.2, 10) W (1.8449, 15, 0.2, 15) W(1.6449, 1.5, 0.15, 10) $7(1,6449,15,20) \\ 7(1,6449,15,01,20) \\ 7(1,6449,1$

Model (Parameters)

 ARL_0