



Figure 1: A bar chart showing the distribution of data across various categories. The Y-axis represents the frequency or count, ranging from 0 to 140. The X-axis represents the categories, which are labeled with various codes and symbols. The chart displays multiple series of data, each represented by a different color (blue, green, red, cyan, magenta, yellow, black, and grey). The blue series shows the highest frequency, peaking around 145. The green series shows a peak around 105. The red series shows a peak around 102. The cyan series shows a peak around 70. The magenta series shows a peak around 68. The yellow series shows a peak around 70. The black series shows a peak around 105. The grey series shows a peak around 82. The chart illustrates the distribution of data across these categories, with the blue series being the most prominent.