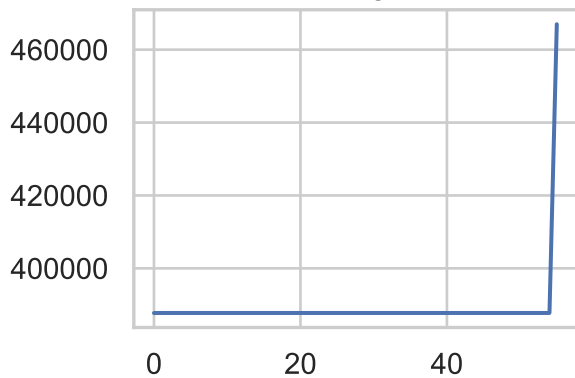
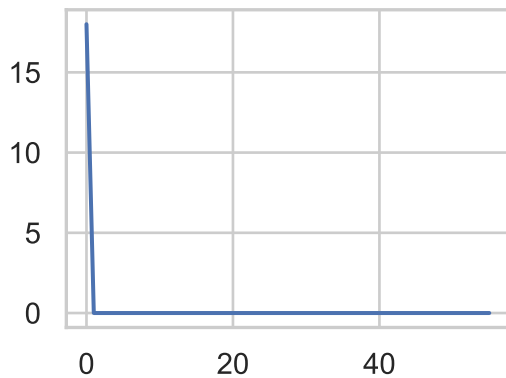


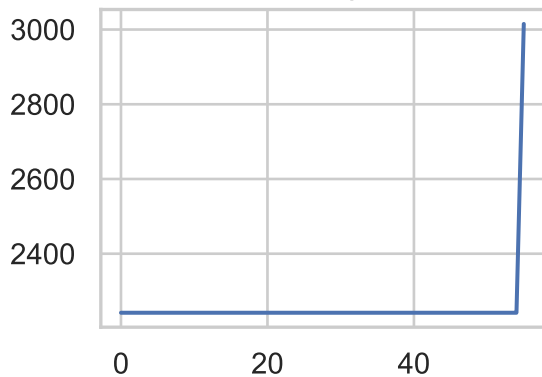
True Negative



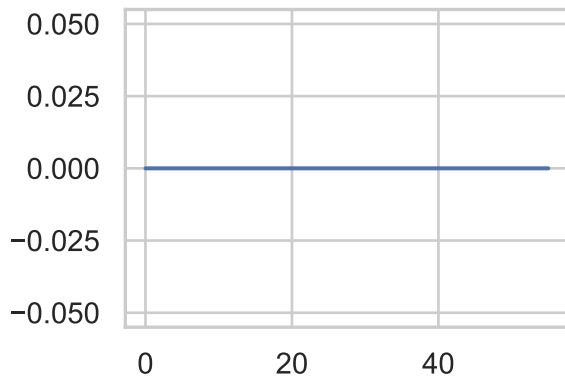
False Positive

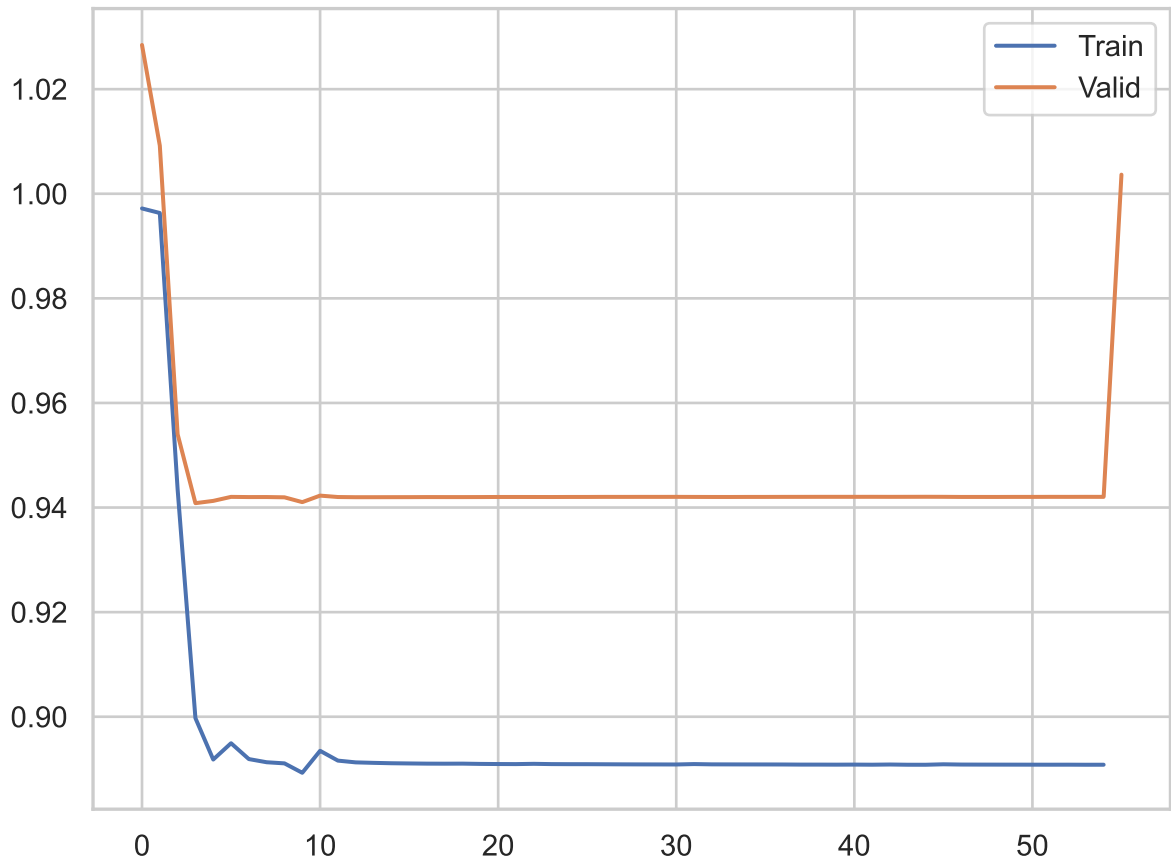


False Negative

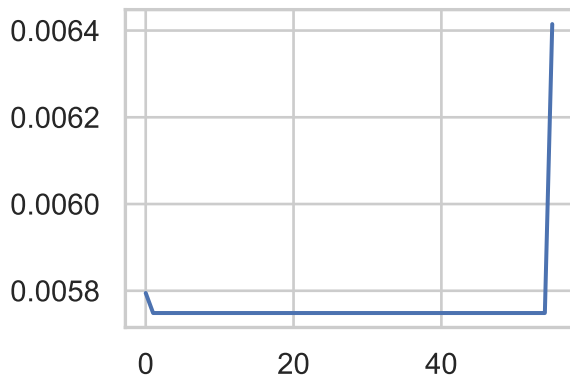


True Positive

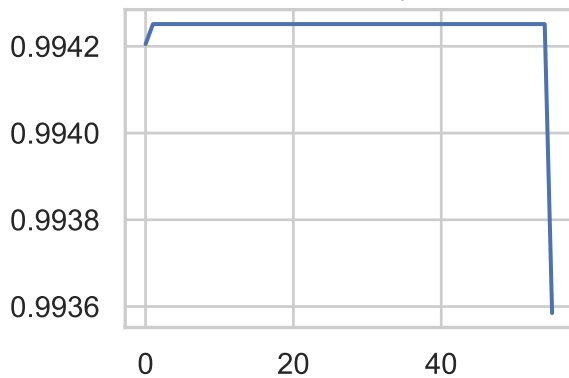




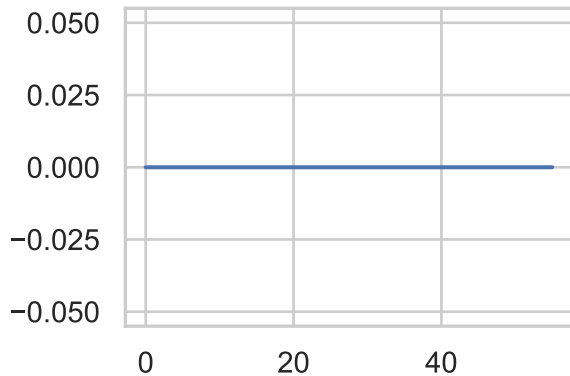
Error



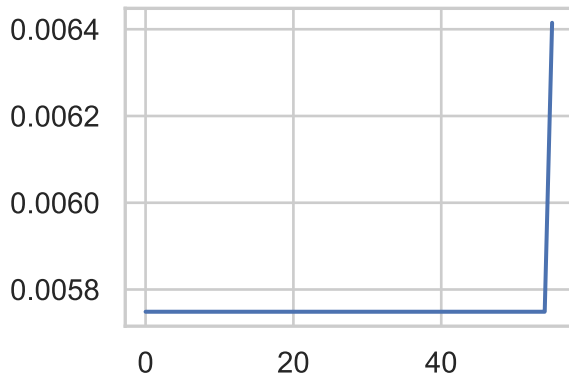
Accuracy



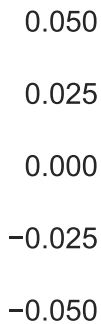
MRR



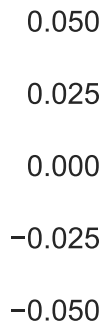
MAP



A line graph with a horizontal axis (x-axis) and a vertical axis (y-axis). The x-axis has major tick marks at 0, 20, and 40. The y-axis has major tick marks at 0, 10, 20, 30, 40, and 50. A horizontal blue line is drawn at the y-value of 10, starting from the y-axis at x=0 and extending to x=50.



A line graph with a horizontal axis (x-axis) and a vertical axis (y-axis). The x-axis has labels at 0, 20, and 40. The y-axis has labels at 0, 10, and 20. A horizontal blue line is drawn at y=10, starting from x=0 and ending at x=50.



The graph shows a function on a coordinate plane. The x-axis is labeled with 0, 20, and 40. The y-axis has four horizontal grid lines, with the top line representing the maximum value. The function starts at a point on the y-axis, rises sharply to the top grid line, and then remains constant at that level for the rest of the x-range shown.

