

A scatter plot showing the distribution of data points. The x-axis ranges from -7.5 to 10.0, and the y-axis ranges from -10 to 10. The legend indicates two types of data points: Normal (Train) represented by blue circles and Outliers (Train) represented by red 'x' marks. The Normal (Train) points are clustered in a dense, roughly circular region centered around (7.5, 0). The Outliers (Train) points are scattered across the plot, with a higher density in the lower-left quadrant and a few points extending towards the upper-right quadrant.

