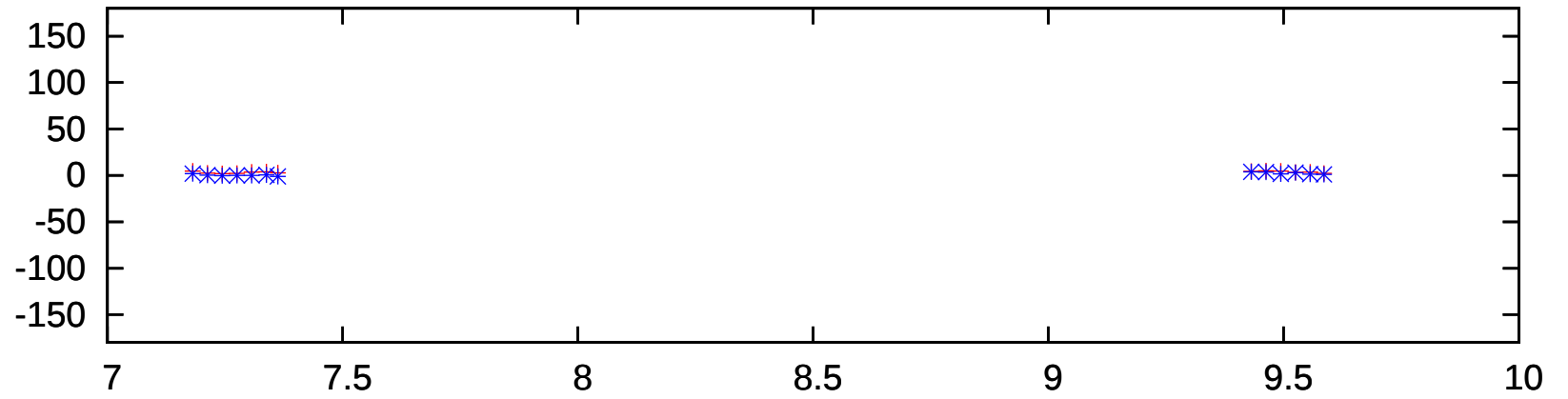
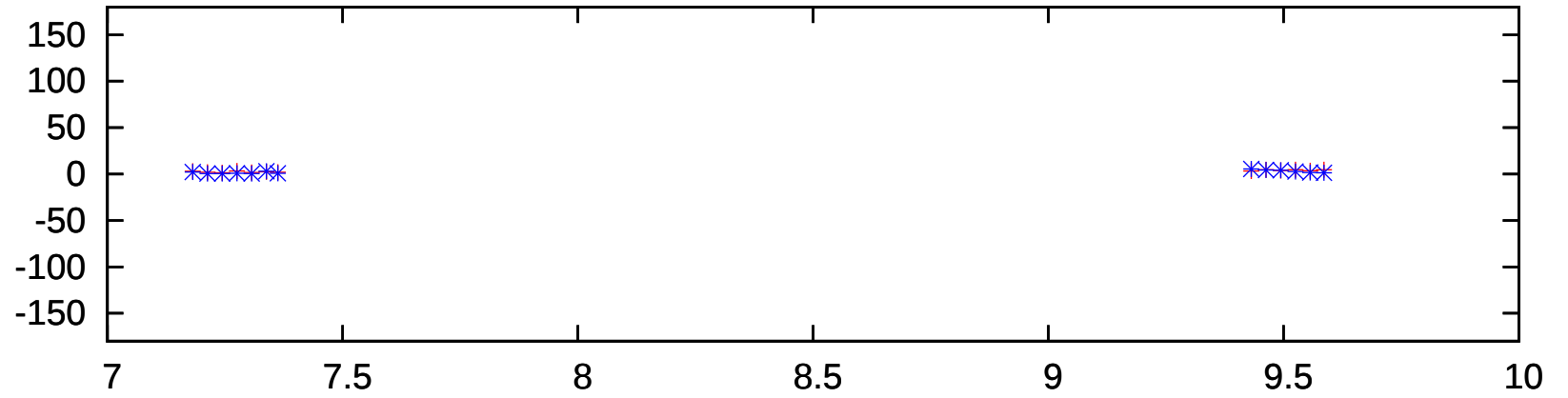


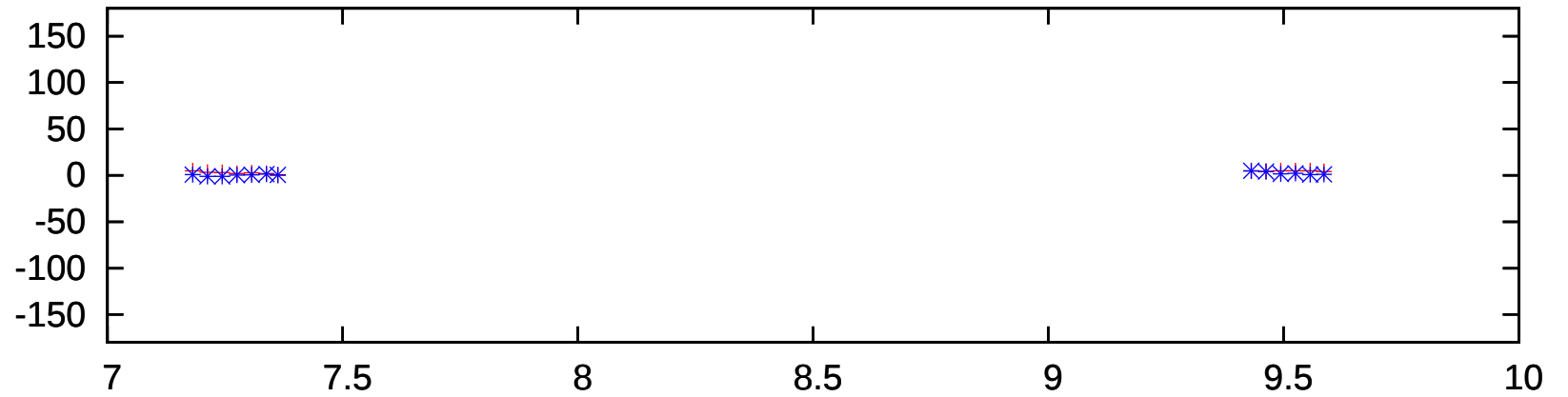
C00



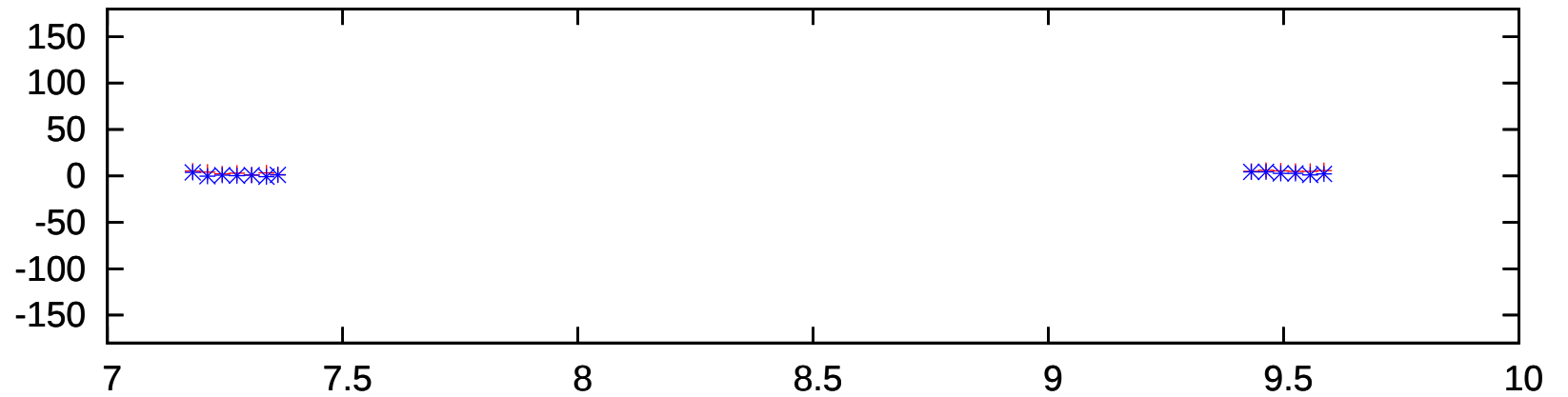
C01



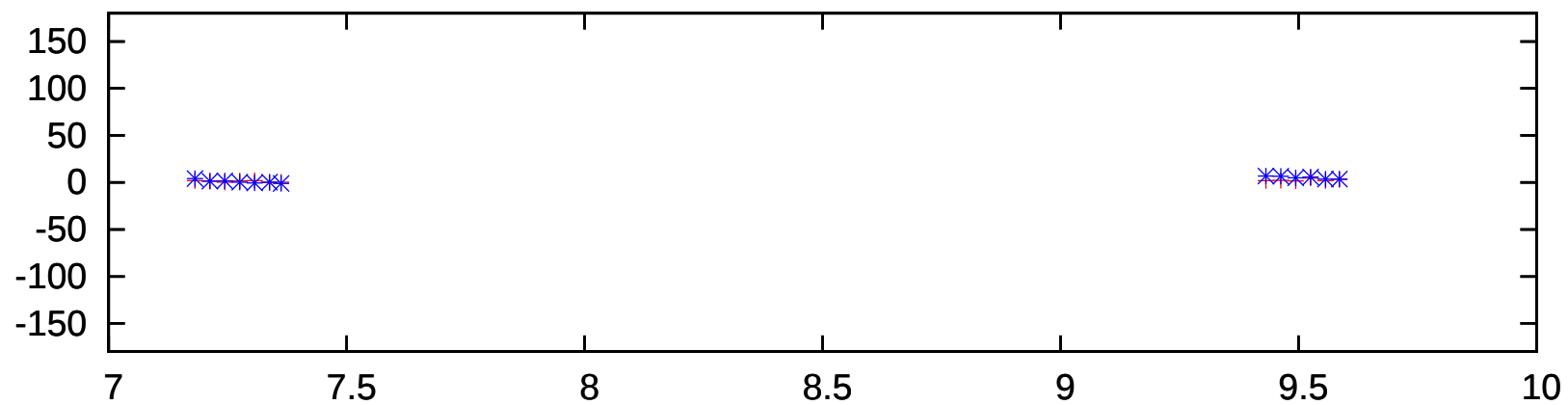
C02



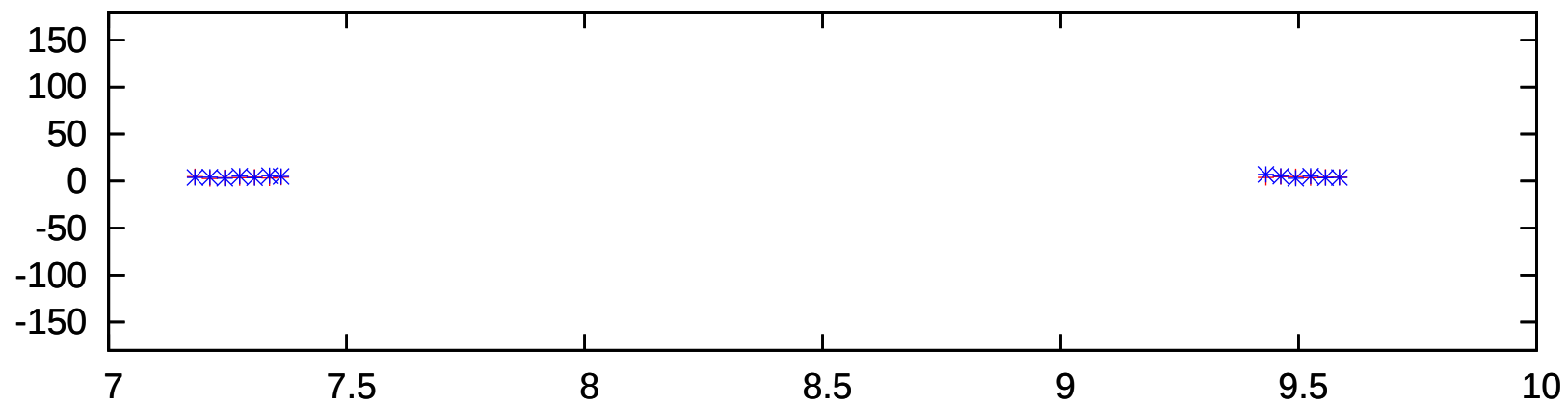
C03



C04



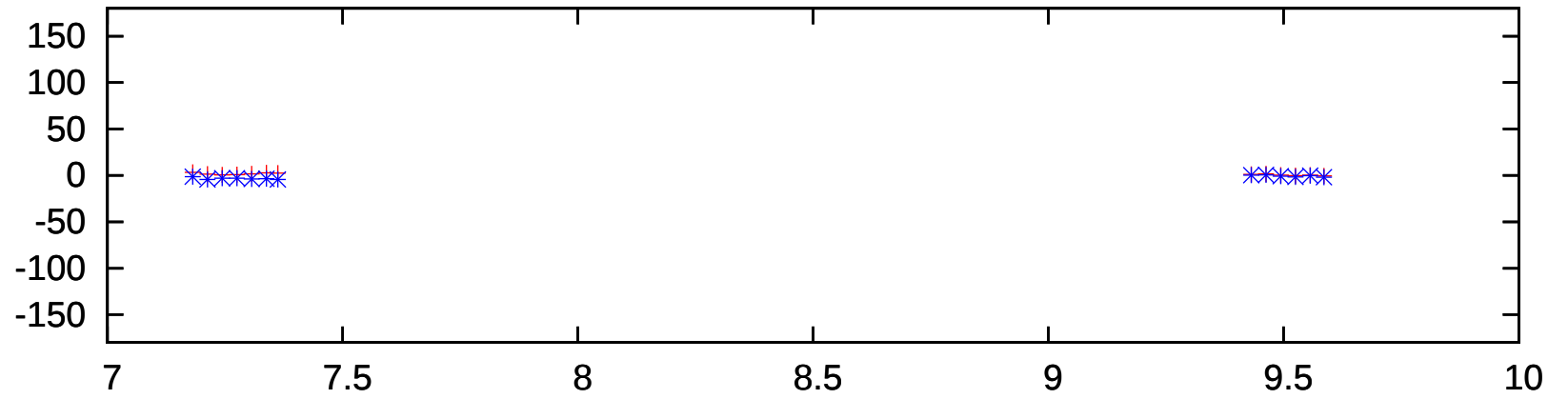
C05



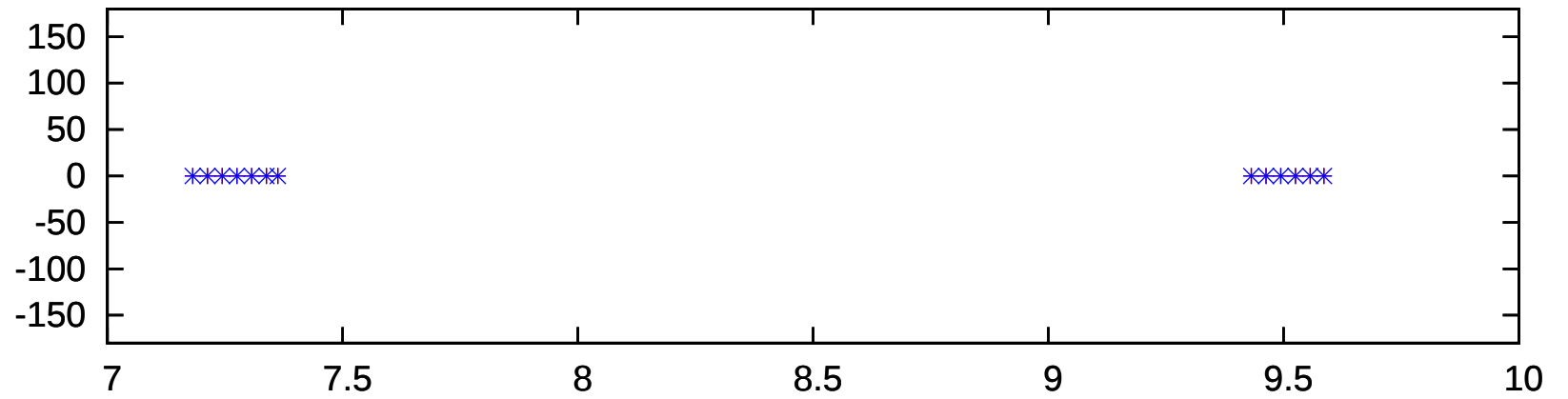
A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. The first cluster is located around x=7.3 and y=0, and the second cluster is around x=9.5 and y=0. Each cluster contains approximately 10 points, colored blue and red.

A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. The first cluster, located at approximately x=7.3, y=0, consists of 10 blue asterisks. The second cluster, located at approximately x=9.5, y=0, also consists of 10 blue asterisks.

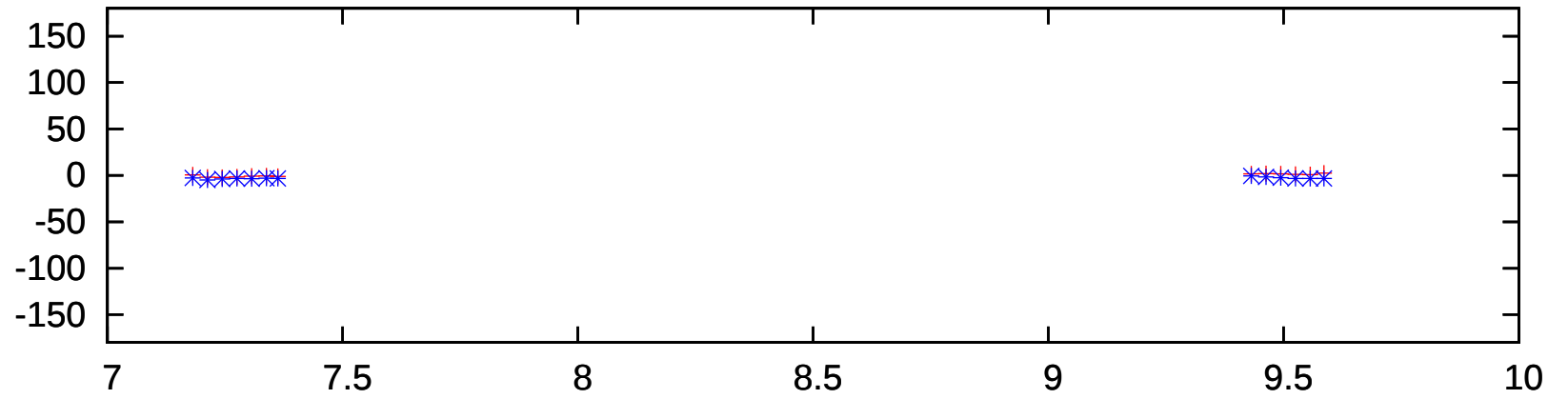
C09



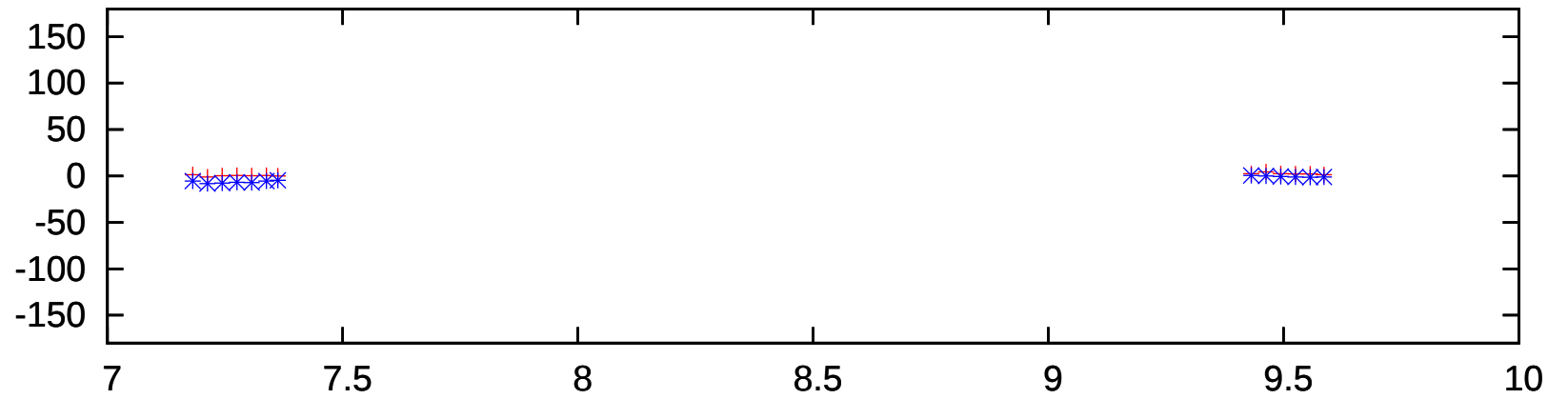
C10



C11



C12



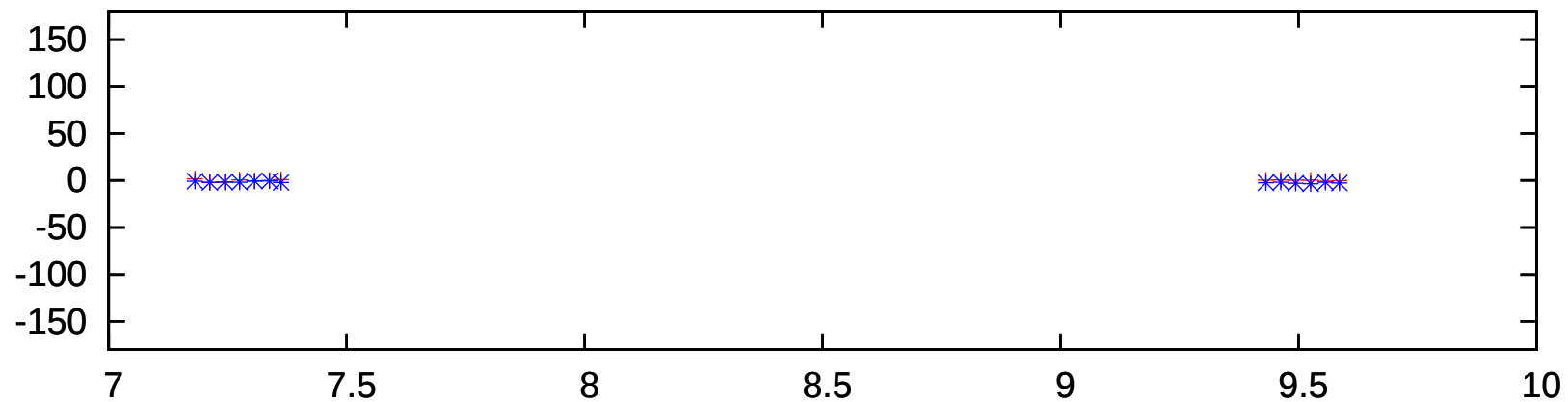
A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. The first cluster, located around x=7.25, consists of approximately 15 blue asterisks and 5 red asterisks, all centered near y=0. The second cluster, located around x=9.5, consists of approximately 15 blue asterisks centered near y=0. There are no data points between the two clusters.

A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. The first cluster, located at approximately x=7.3, y=0, consists of 10 blue asterisks. The second cluster, located at approximately x=9.5, y=0, also consists of 10 blue asterisks.

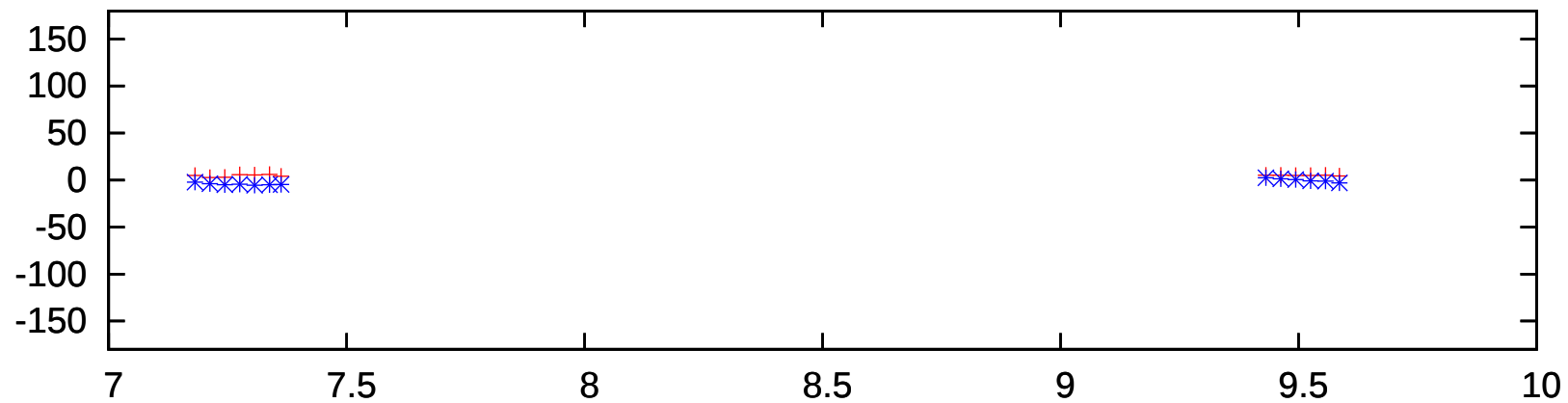
A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. The first cluster, located around x=7.25, consists of approximately 15 blue asterisks and 5 red asterisks, all centered near y=0. The second cluster, located around x=9.5, consists of approximately 15 blue asterisks centered near y=0. There are no data points between the two clusters.

A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. One cluster of blue asterisks is centered around x=7.3, y=0. Another cluster of blue asterisks is centered around x=9.5, y=0. A single red asterisk is located at approximately (7.35, 5).

W01



W02

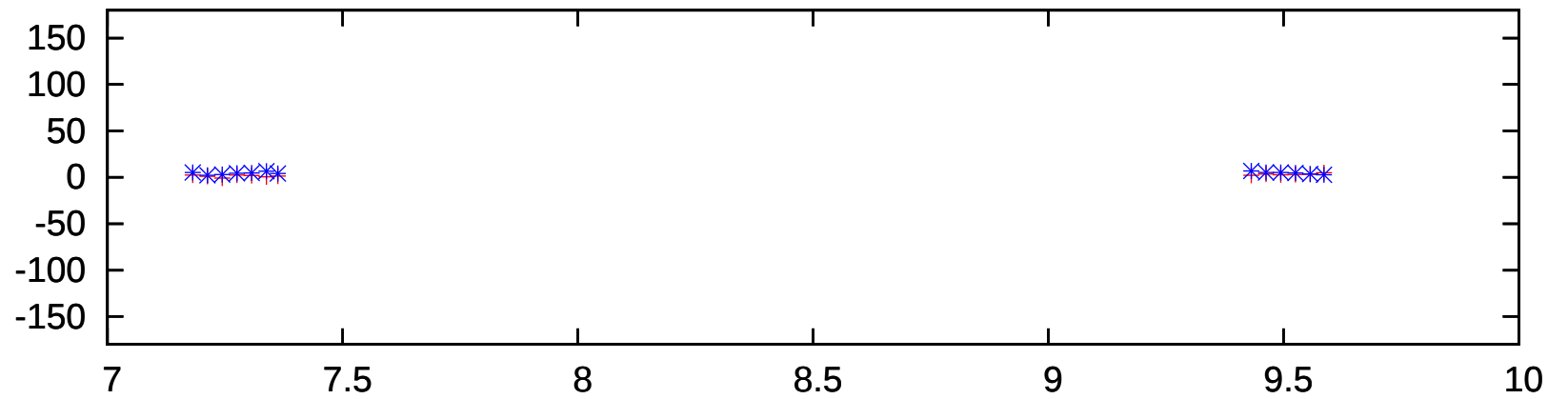


A scatter plot with the x-axis ranging from 7 to 10 and the y-axis ranging from -150 to 150. The plot displays two distinct clusters of data points, represented by asterisks. The first cluster, located on the left, is centered around x=7.3 and y=0, consisting of approximately 15 blue asterisks and a few red ones. The second cluster, located on the right, is centered around x=9.5 and y=0, consisting of approximately 10 blue asterisks and a few red ones. The background of the plot area is light gray.

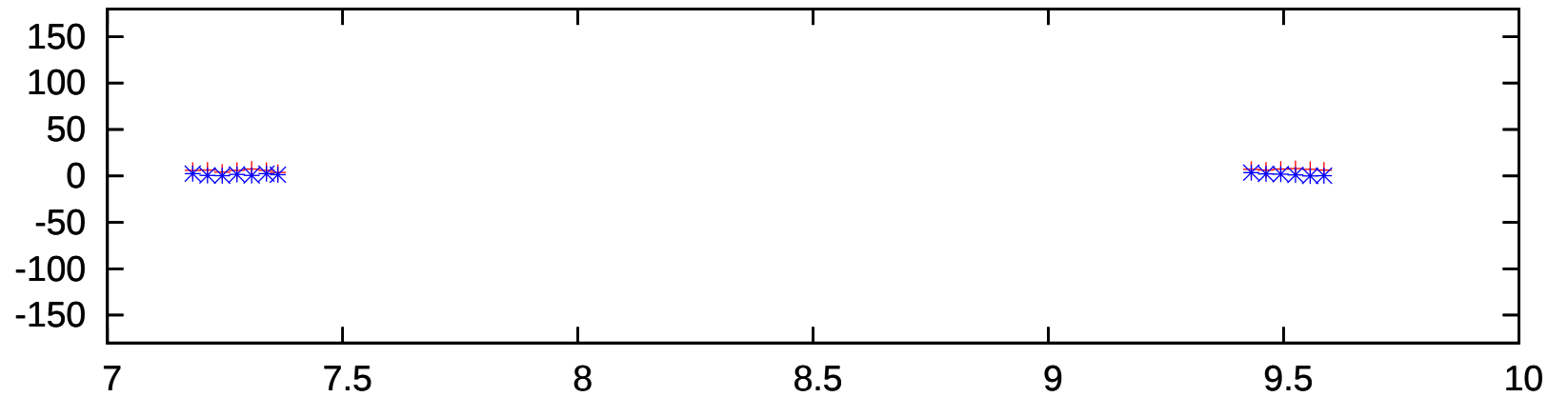
A scatter plot with two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. One cluster of blue asterisks is centered around x=7.3, y=0. Another cluster of blue asterisks is centered around x=9.5, y=0. A single red asterisk is located at approximately (7.3, 10).

The figure is a scatter plot with the X-axis representing the number of iterations (ranging from 7 to 10) and the Y-axis representing the error (ranging from -150 to 150). The plot shows two distinct clusters of data points, both marked with asterisks. The first cluster is located around X=7.3, with error values ranging from approximately -20 to 10. The second cluster is located around X=9.5, with error values ranging from approximately -20 to 10. The data points are colored blue and red.

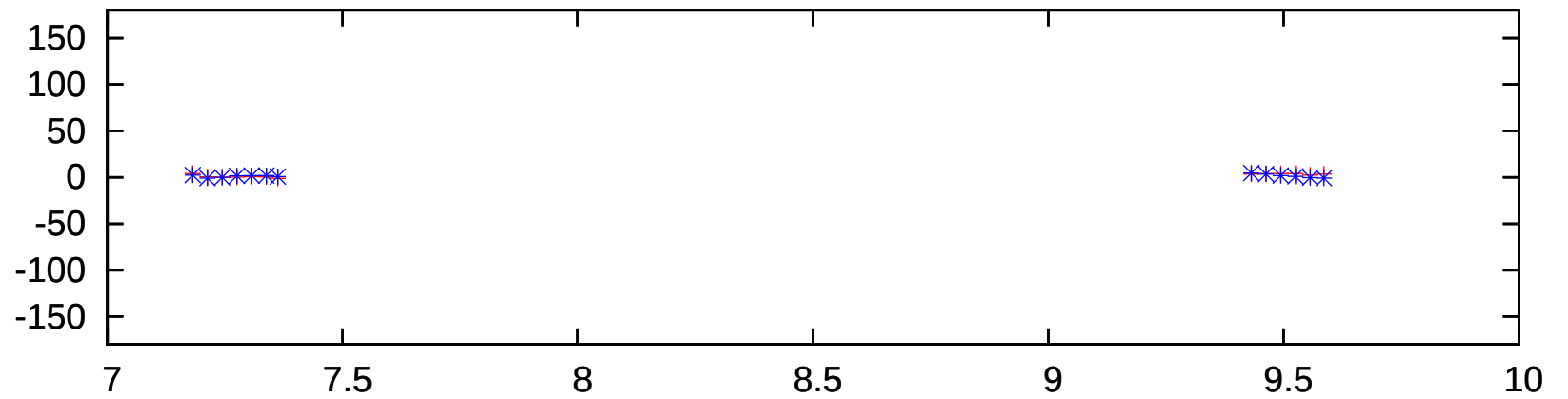
E02



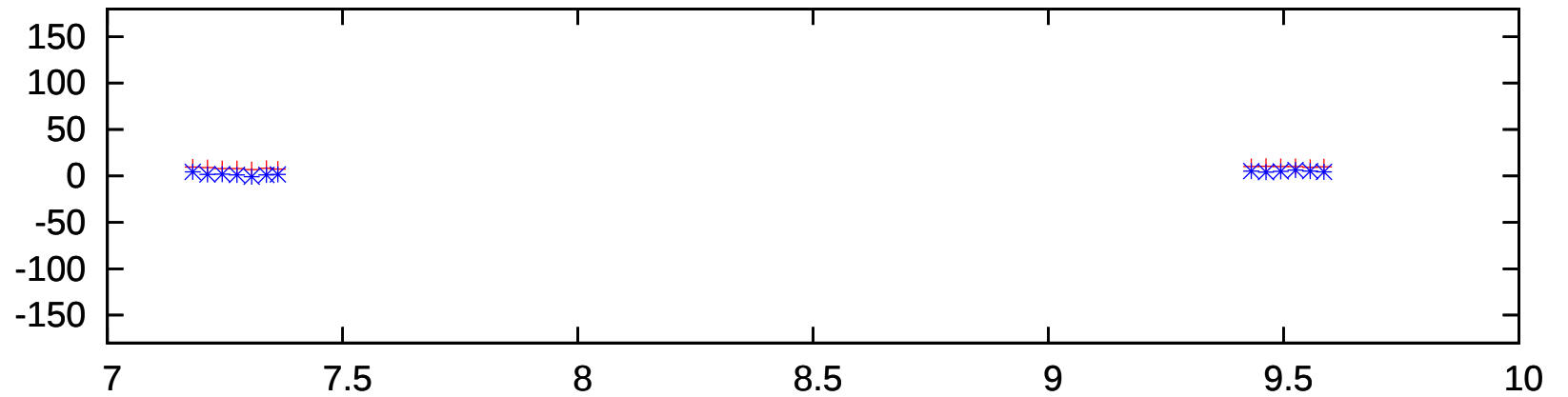
E03



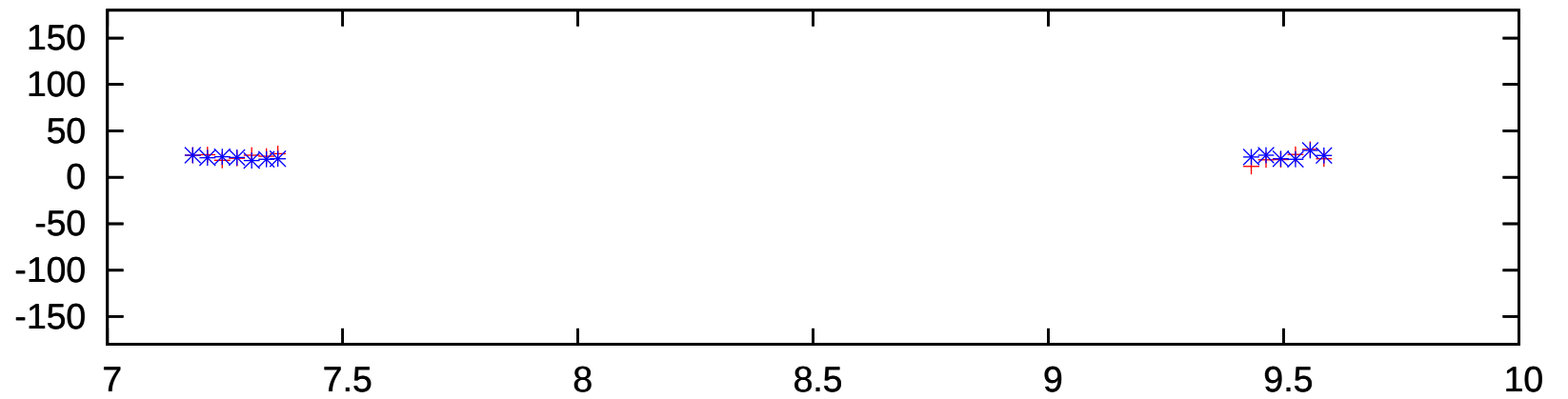
E04



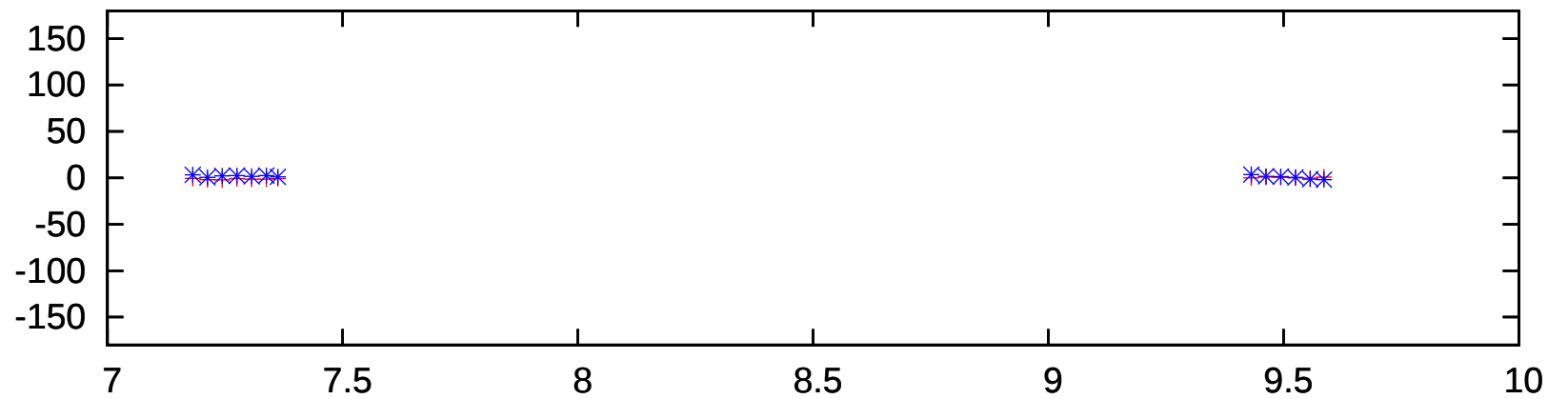
E05



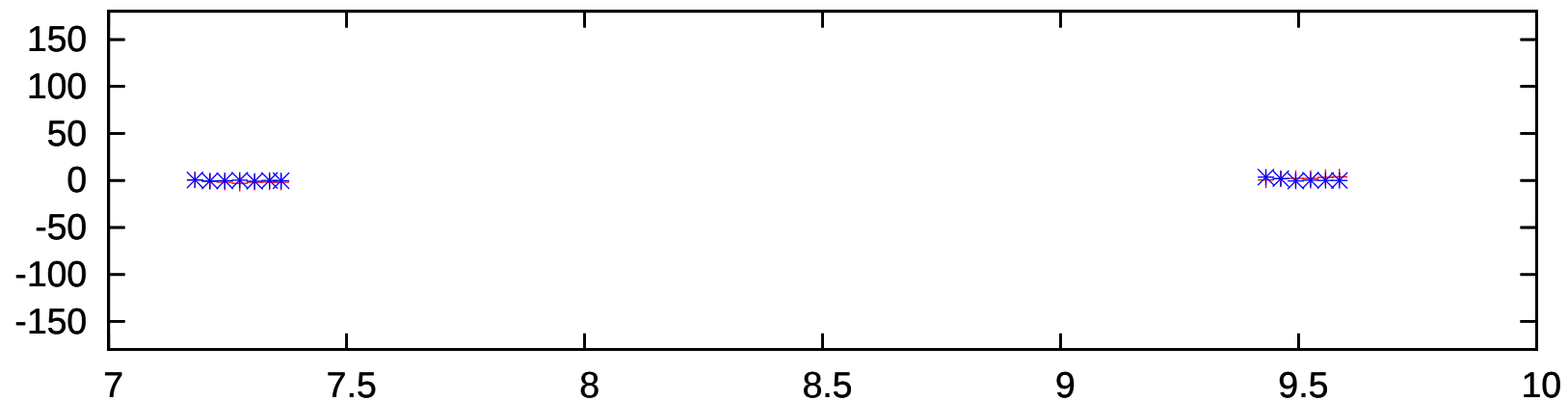
E06



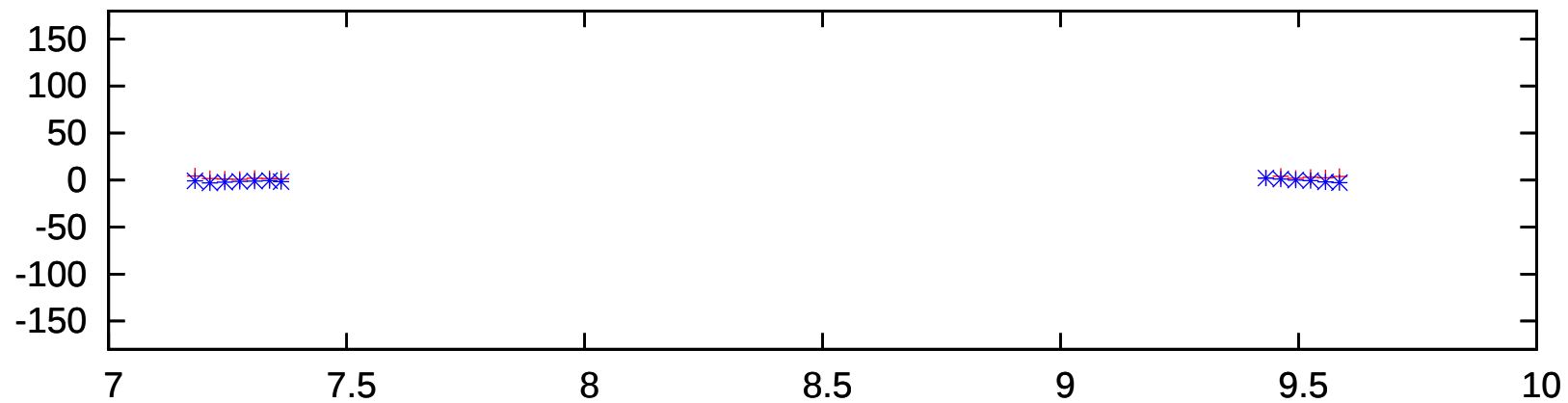
S01



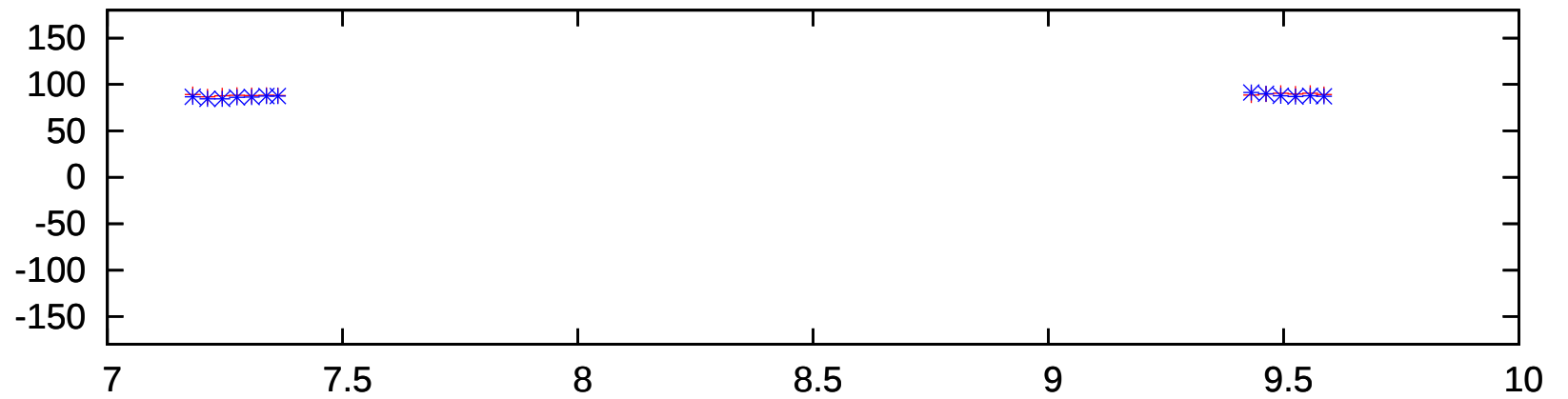
S02



S03



S04



S06

