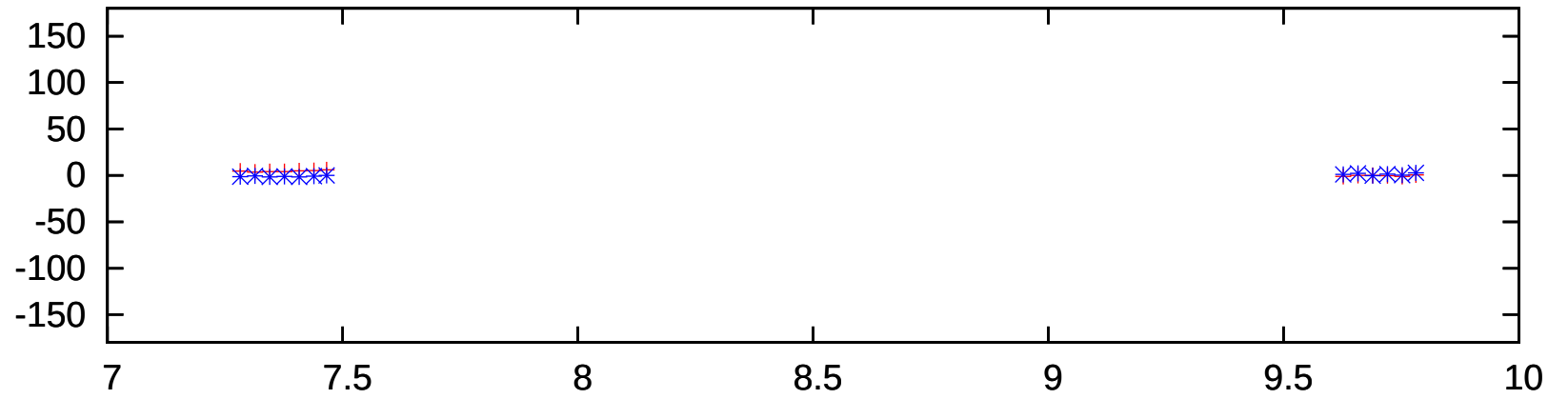
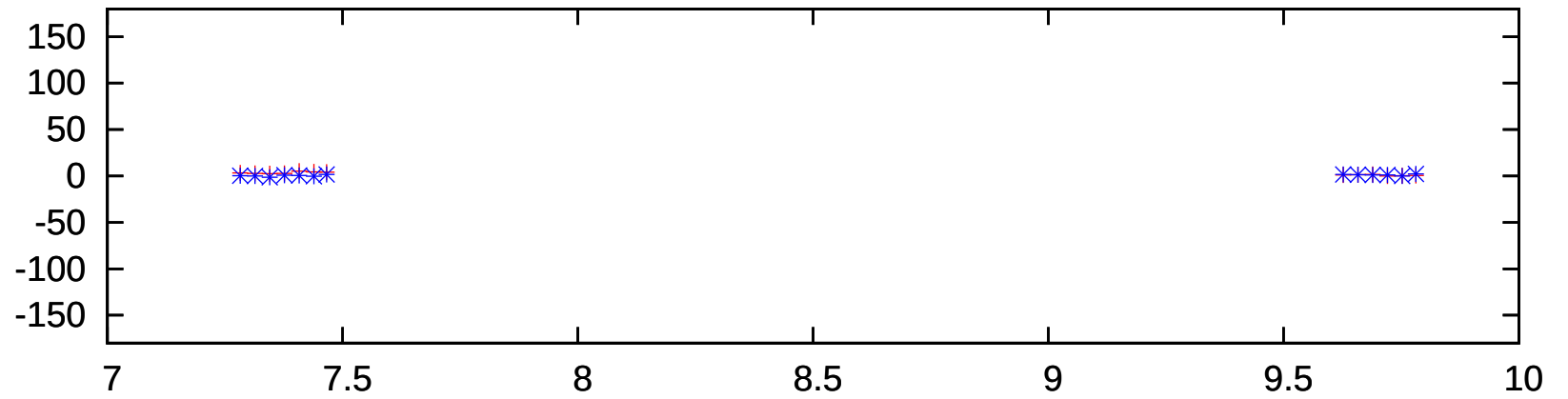


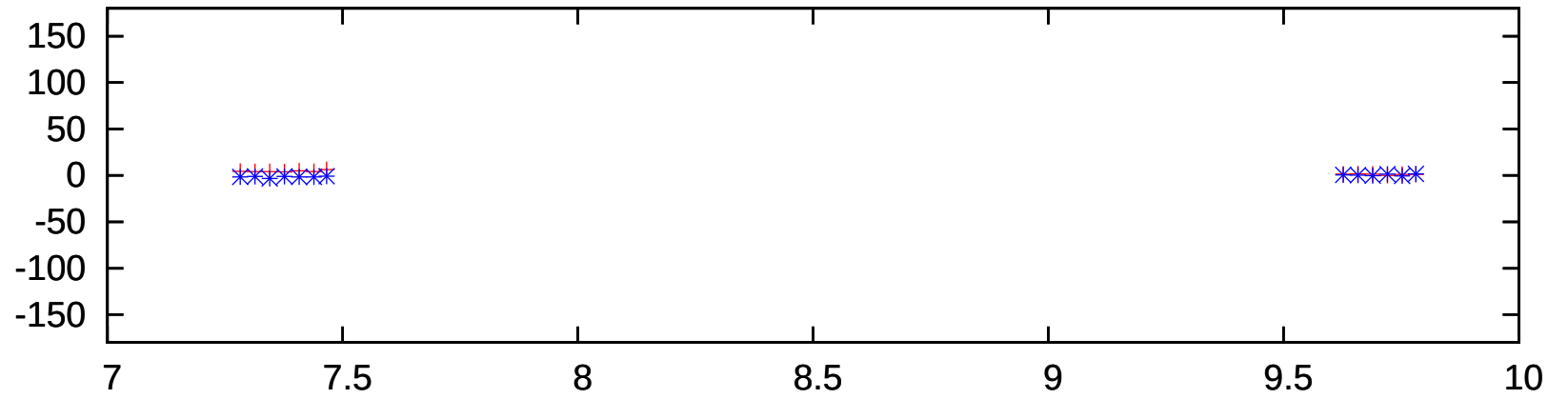
C00



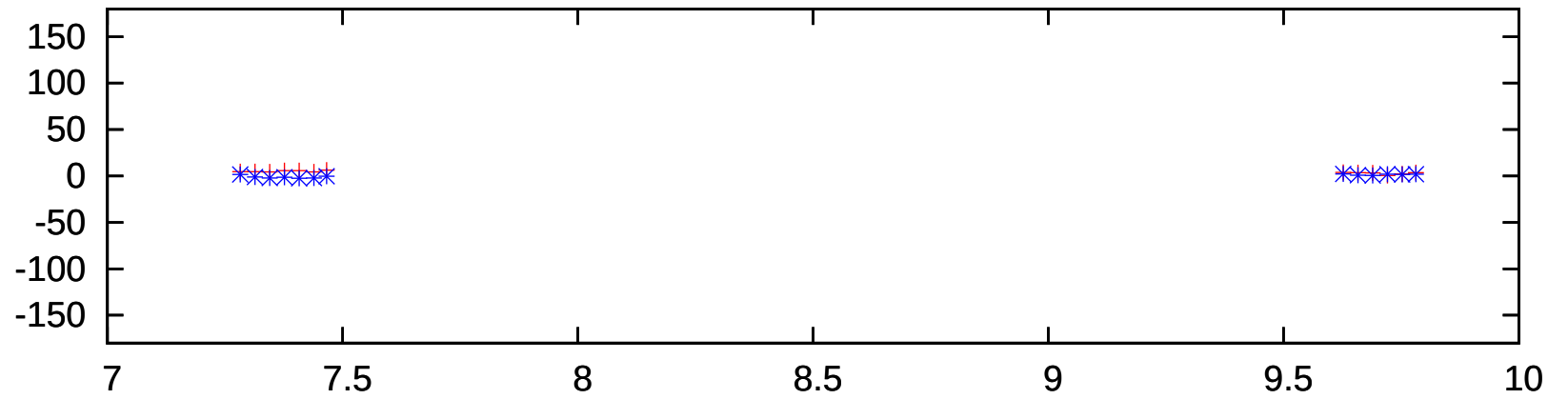
C01



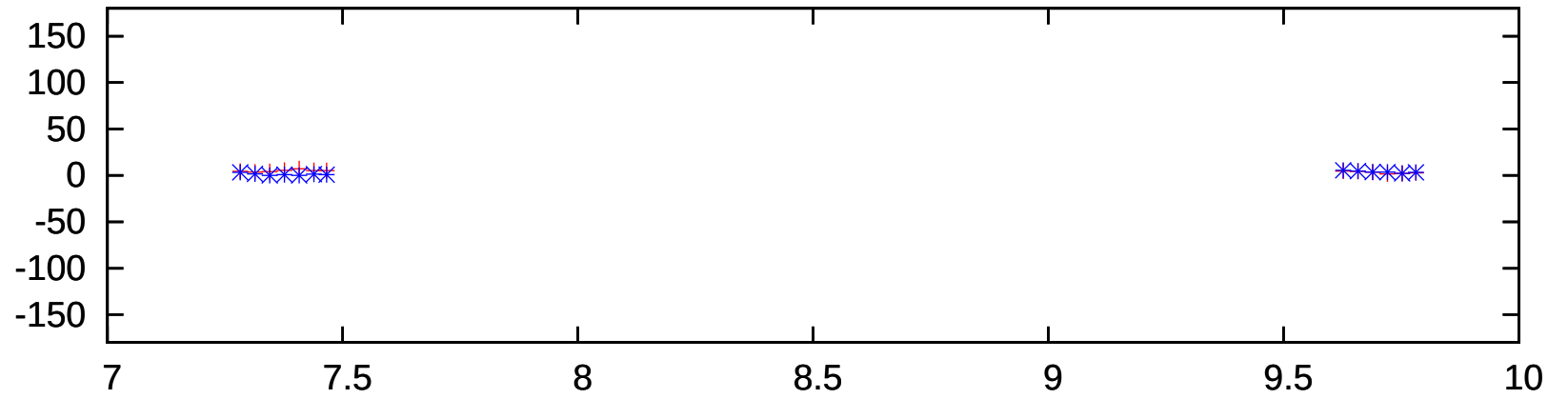
C02



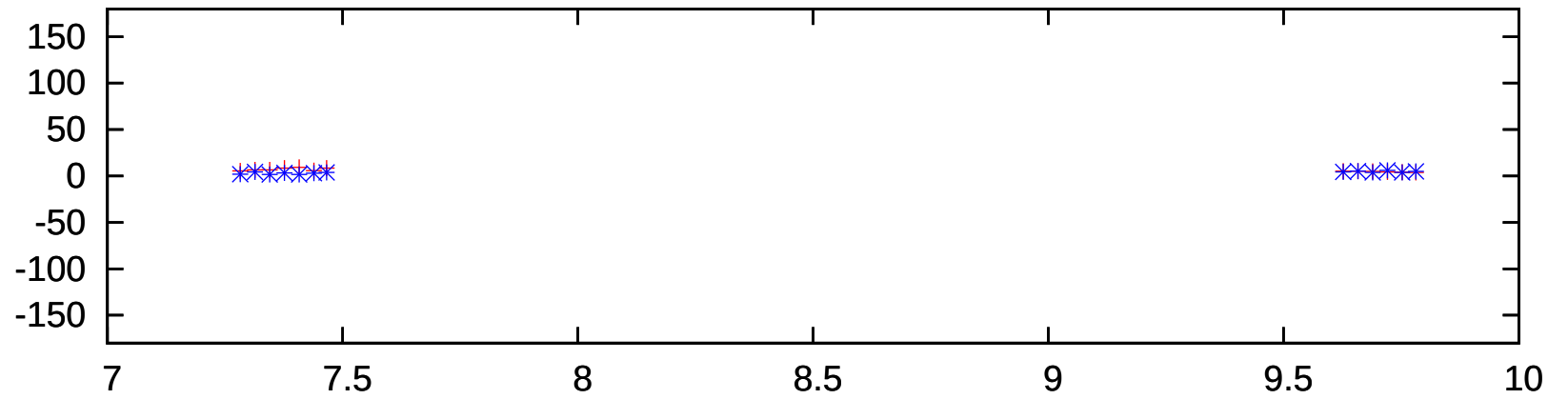
C03



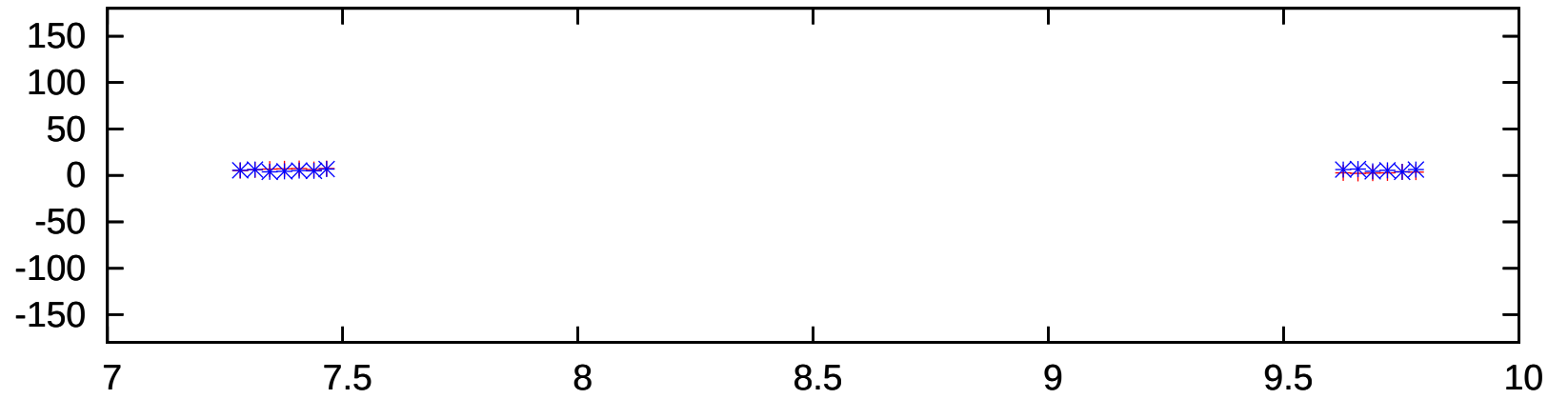
C04



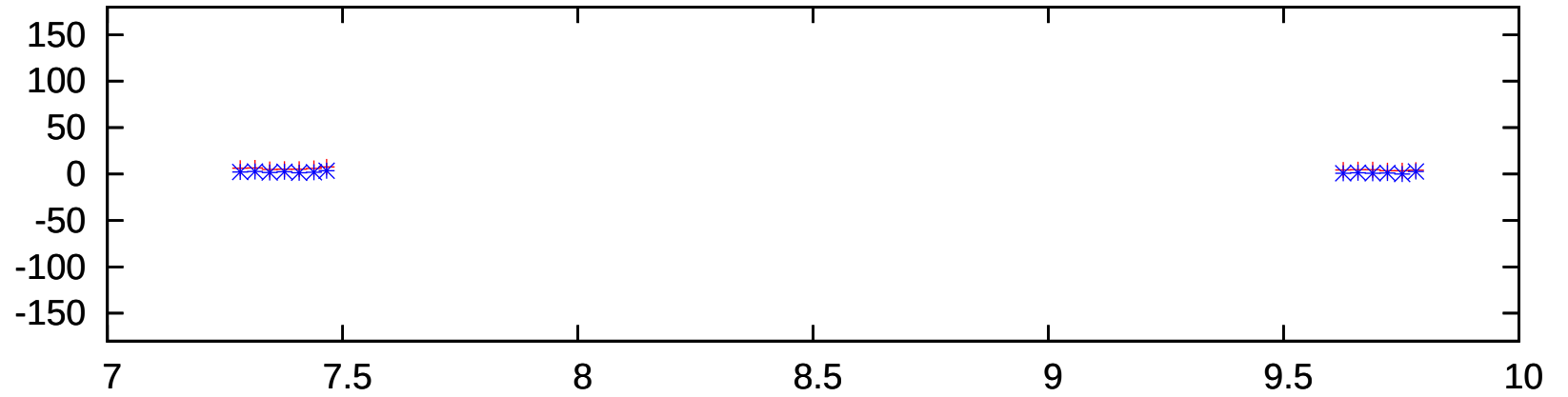
C05



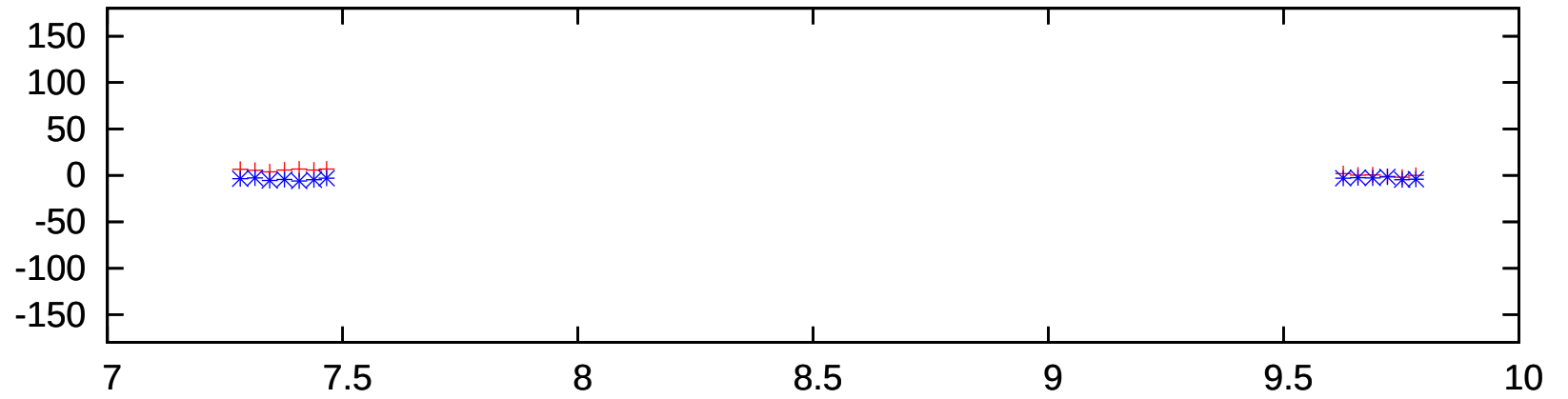
C06



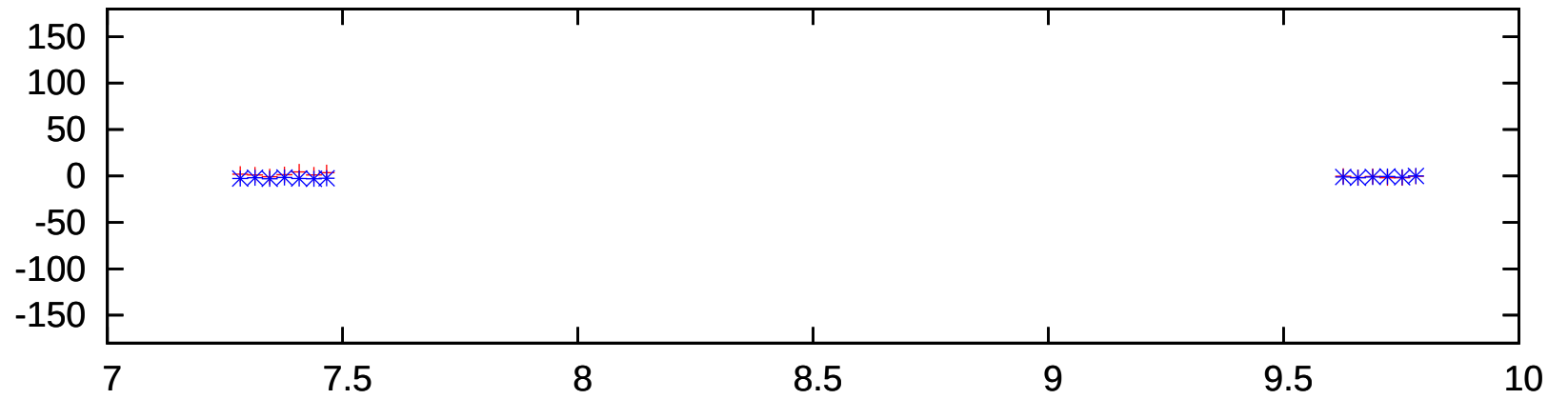
C08



C09



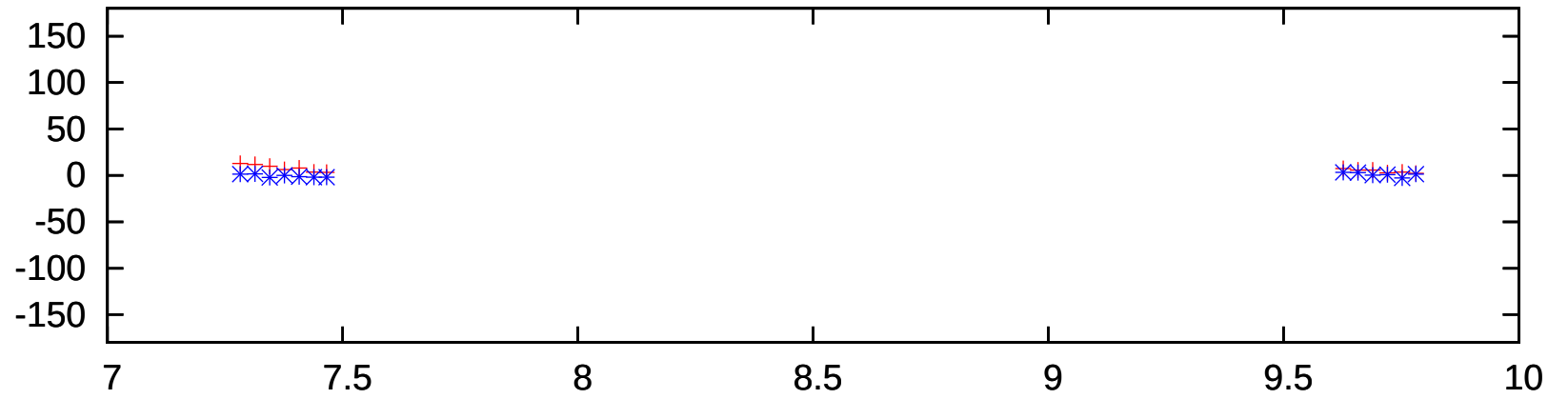
C10



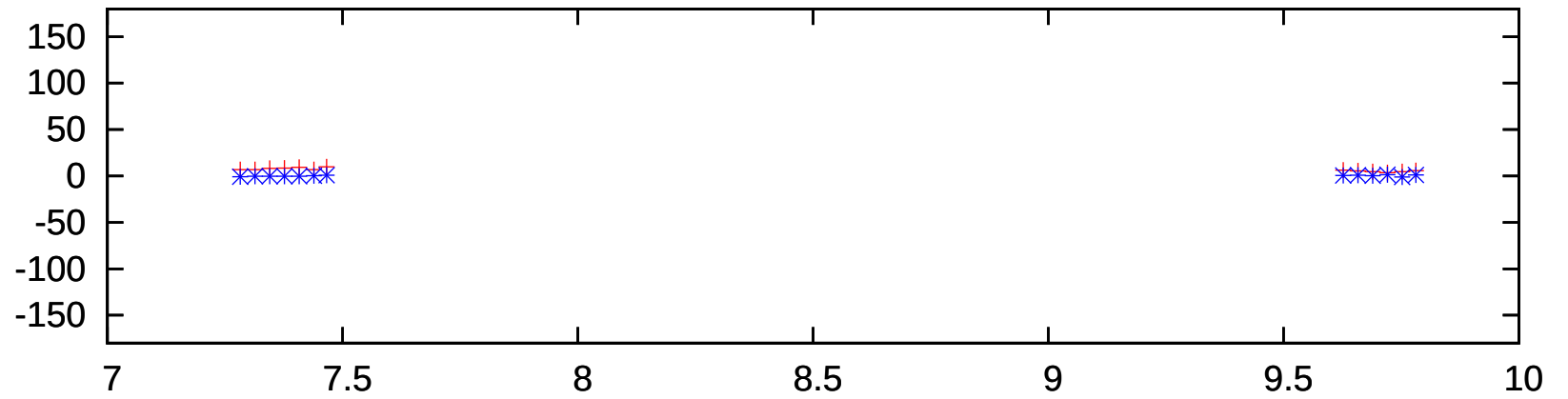
The figure is a scatter plot with the X-axis labeled 'Nodes' ranging from 7 to 10 and the Y-axis labeled 'Iterations' ranging from -150 to 150. The data points are represented by blue asterisks. There are two distinct clusters of points. The first cluster is located at approximately X=7.3, with Y-values mostly between -10 and 10, but with several outliers reaching up to 100 and down to -100. The second cluster is located at approximately X=9.6, with Y-values mostly between -10 and 10, and no significant outliers.

The plot shows the frequency of iterations for the proposed algorithm. The x-axis is labeled 'Iteration' and ranges from 7 to 10. The y-axis ranges from -150 to 150. There are two distinct clusters of data points: one around 7.3 iterations and another around 9.6 iterations. In both clusters, the red asterisks (representing the proposed algorithm) are slightly above the blue asterisks (representing the reference algorithm), indicating a higher frequency of iterations for the proposed algorithm in these regions.

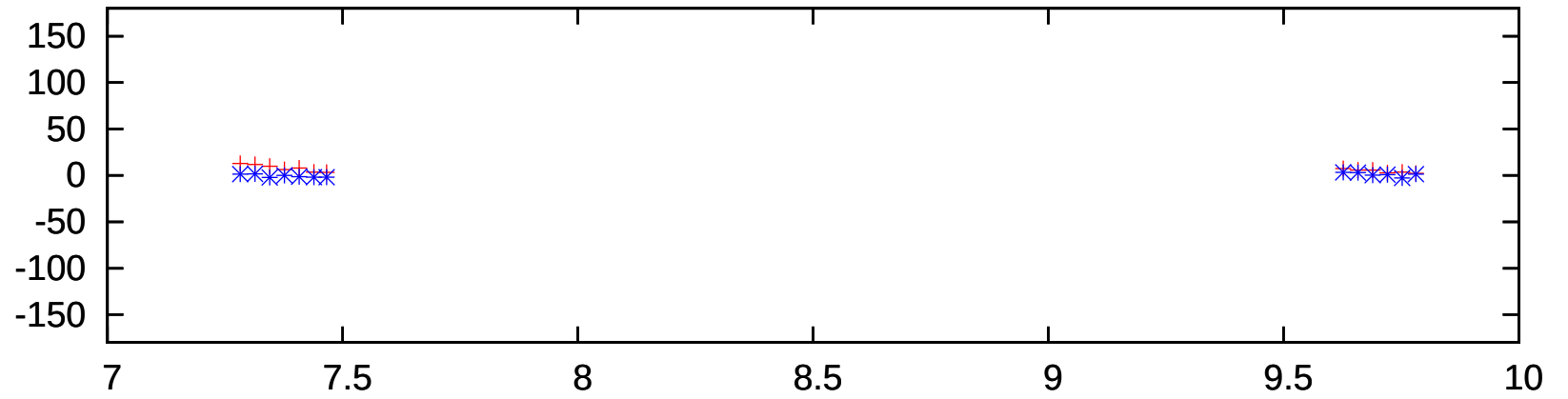
C13



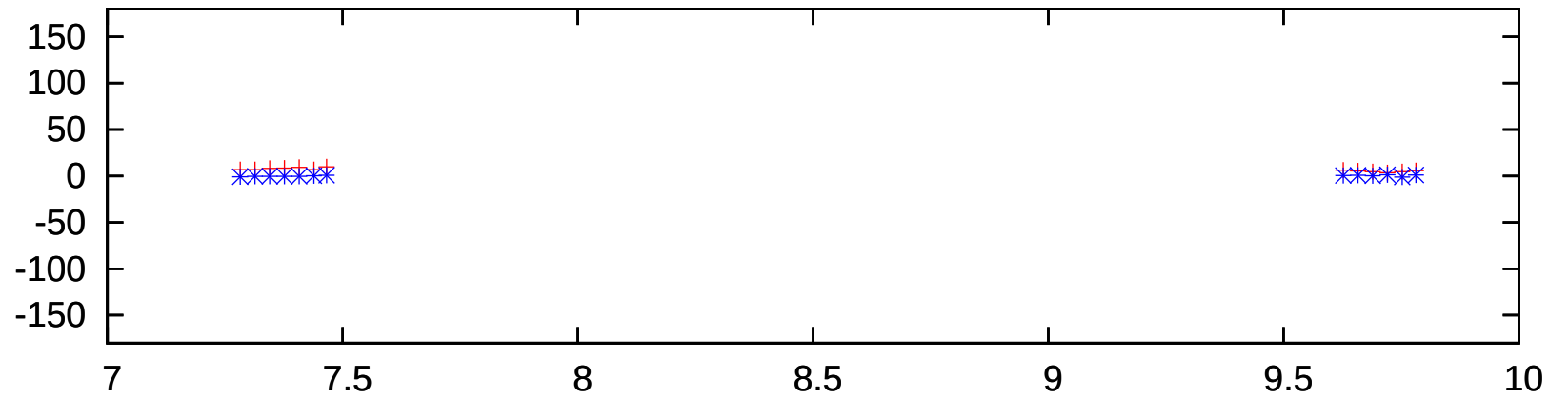
C14



C13

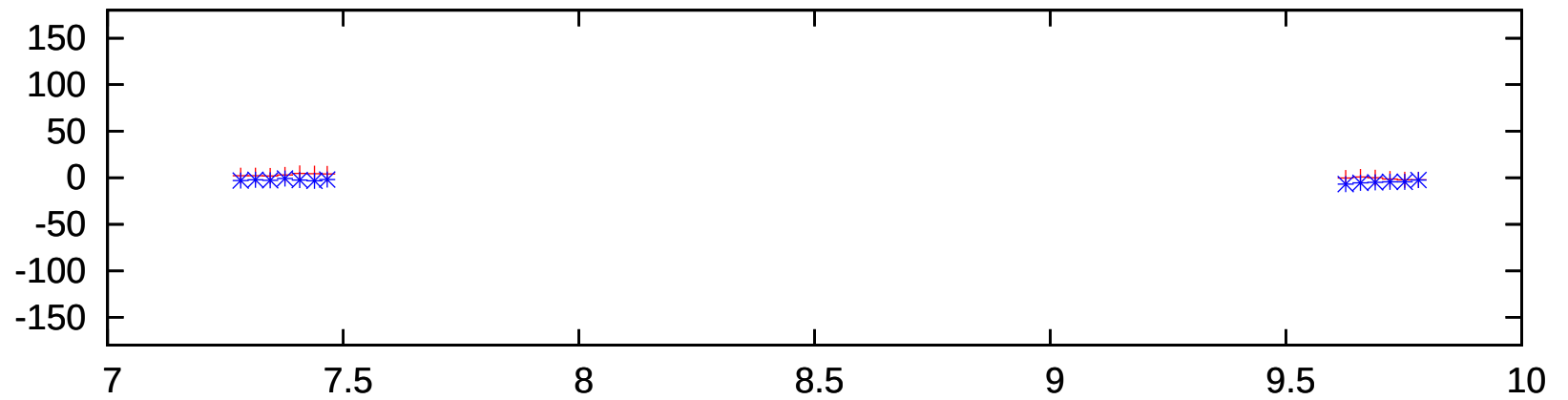


C14

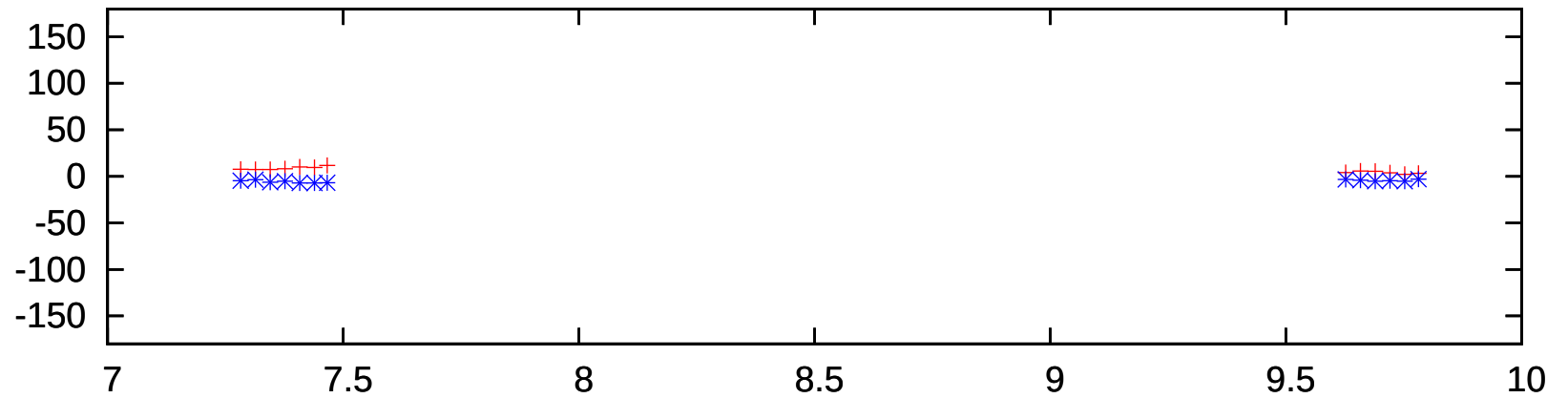




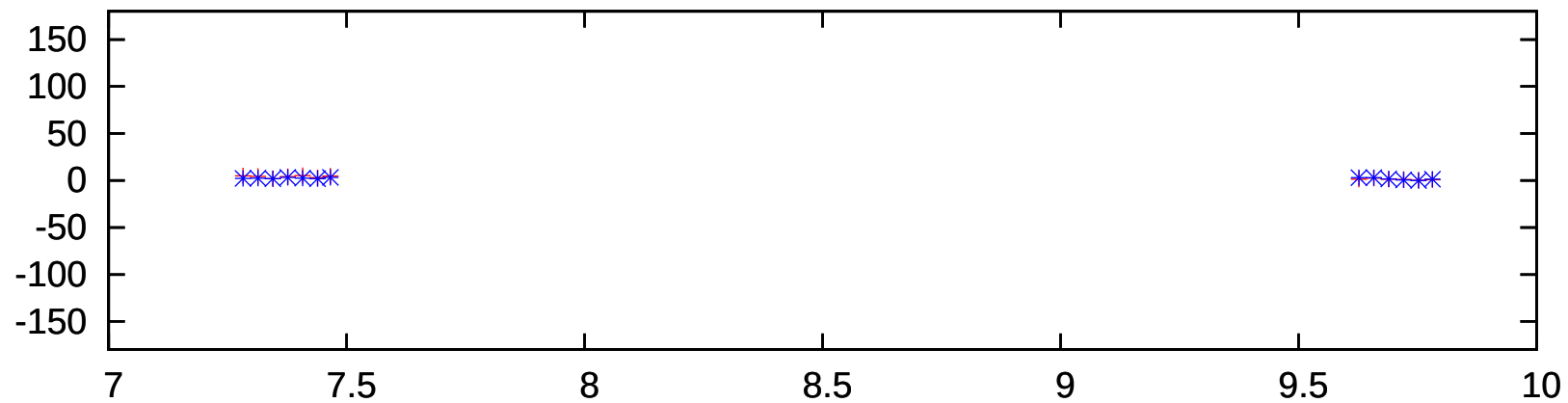
W01



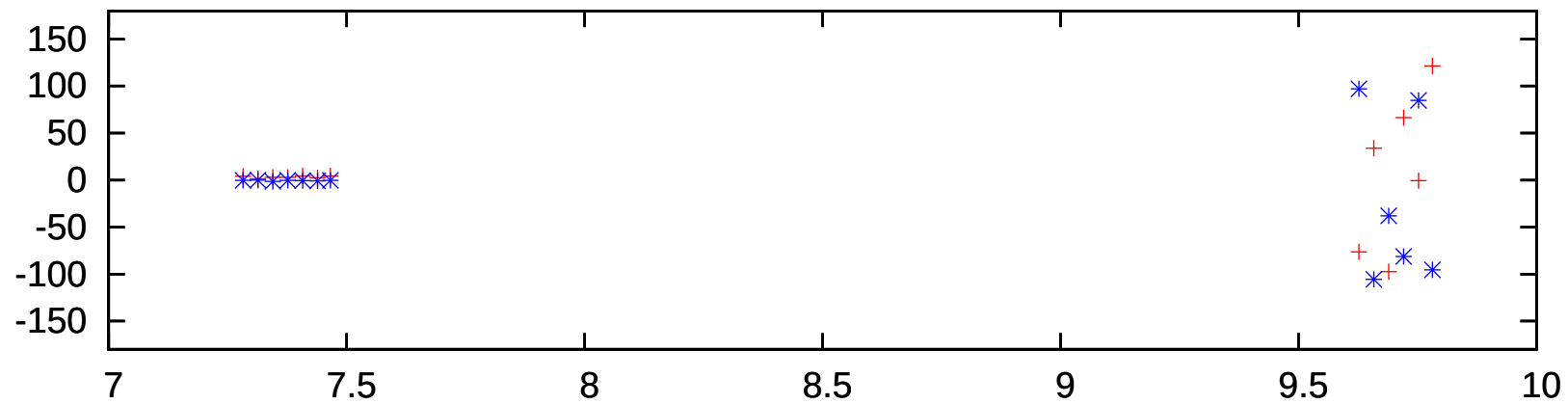
W02



W03



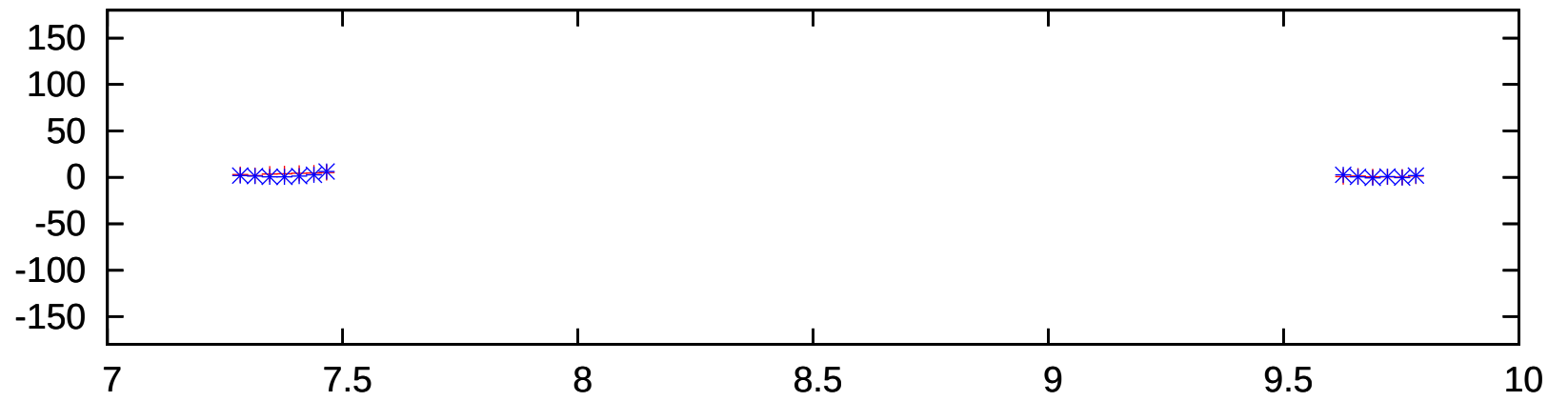
W04



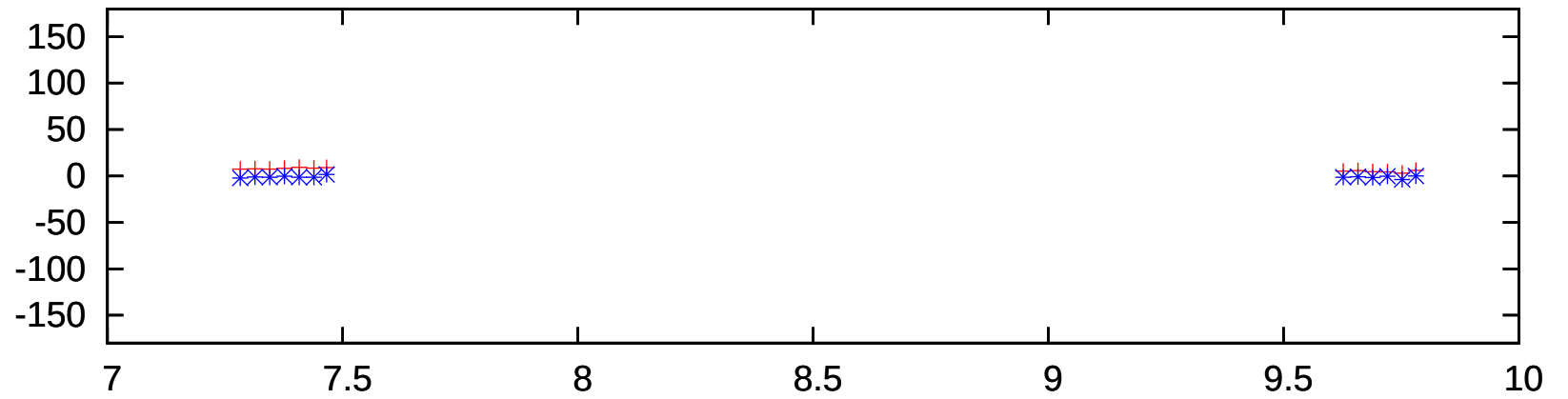
A scatter plot showing two clusters of data points. The x-axis ranges from 7 to 10, and the y-axis ranges from -150 to 150. One cluster of points is located around x=7.4, y=0, and another cluster is located around x=9.7, y=0. The points are marked with asterisks and are colored blue and red.

The figure displays a scatter plot with two distinct clusters of data points. The x-axis is labeled from 7 to 10, and the y-axis is labeled from -150 to 150. The first cluster is centered at approximately x=7.4, and the second cluster is centered at approximately x=9.7. In each cluster, there are two sets of points, one in blue and one in red, which are slightly offset from each other, suggesting two different classes or conditions within each cluster.

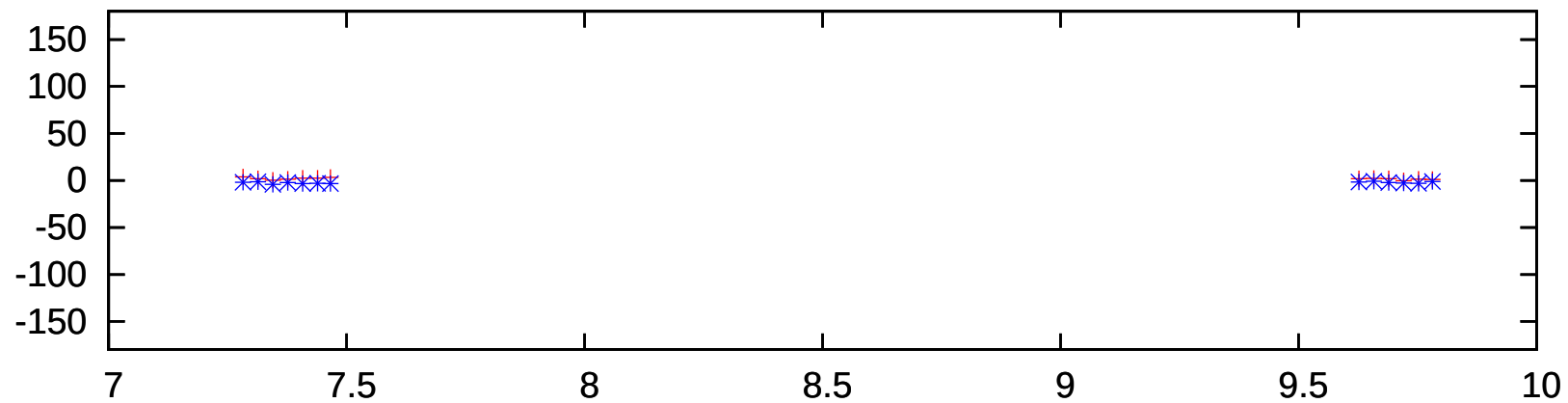
E02



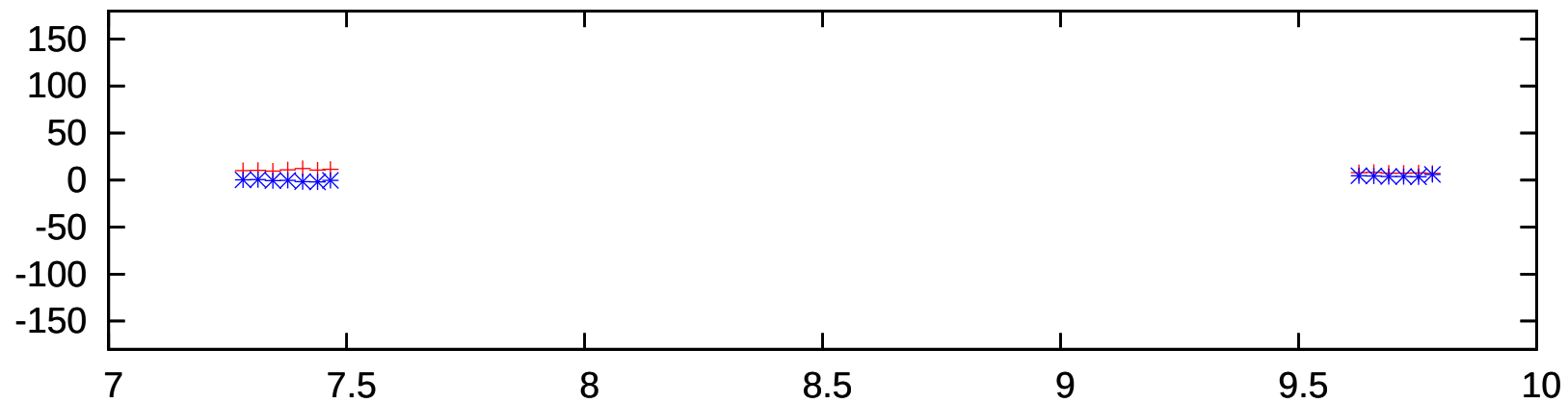
E03



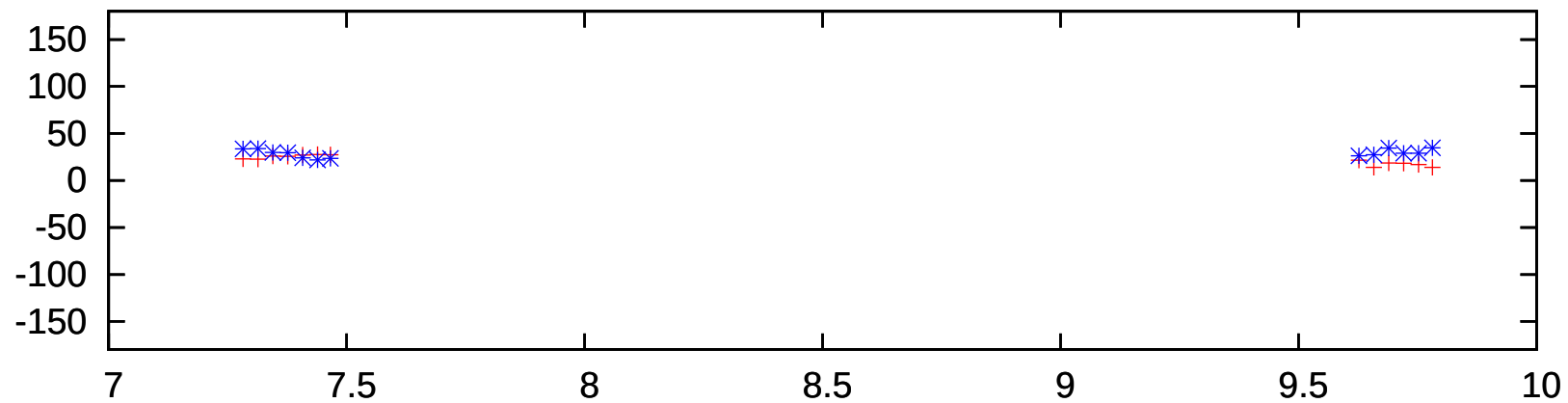
E04



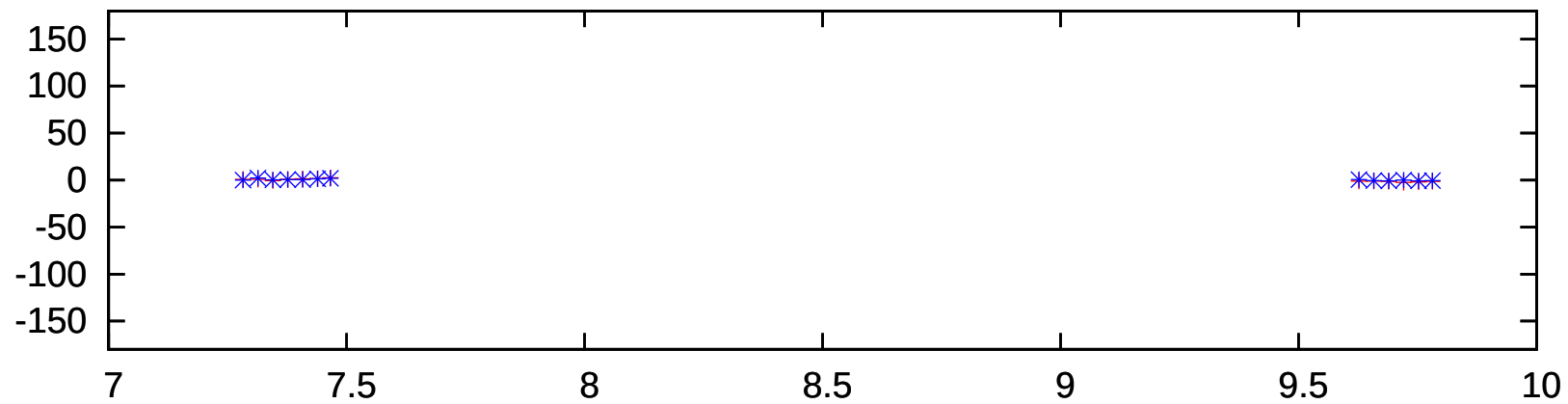
E05



E06



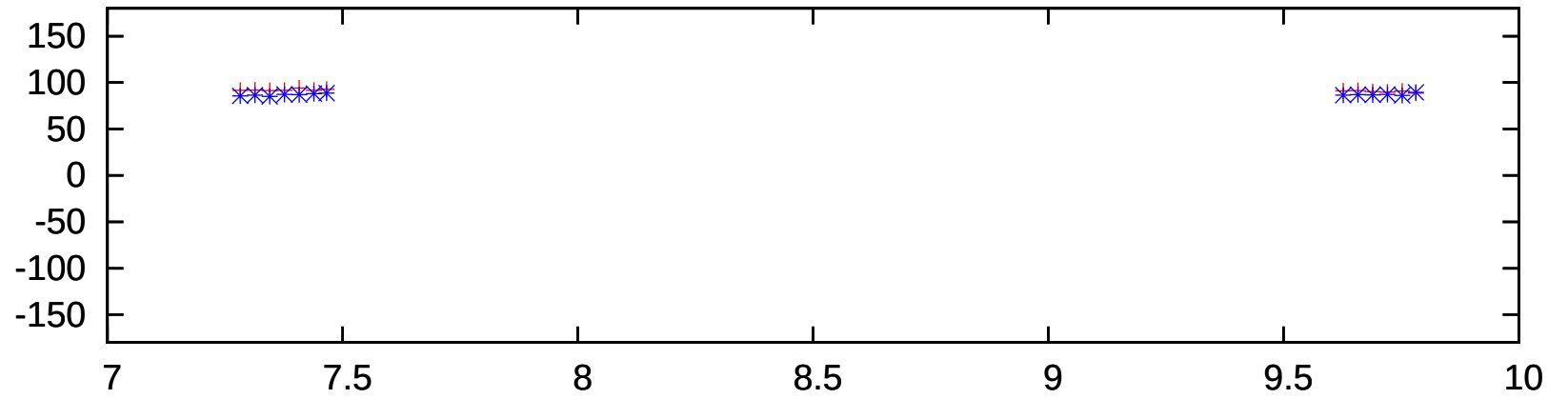
S01



[illegible]

The figure is a scatter plot with the x-axis ranging from 7 to 10 and the y-axis ranging from -150 to 150. There are two data series: Group 1, represented by red asterisks, and Group 2, represented by blue asterisks. Group 1 is clustered around x=7.5, y=0. Group 2 is clustered around x=9.7, y=0.

S04



S06

