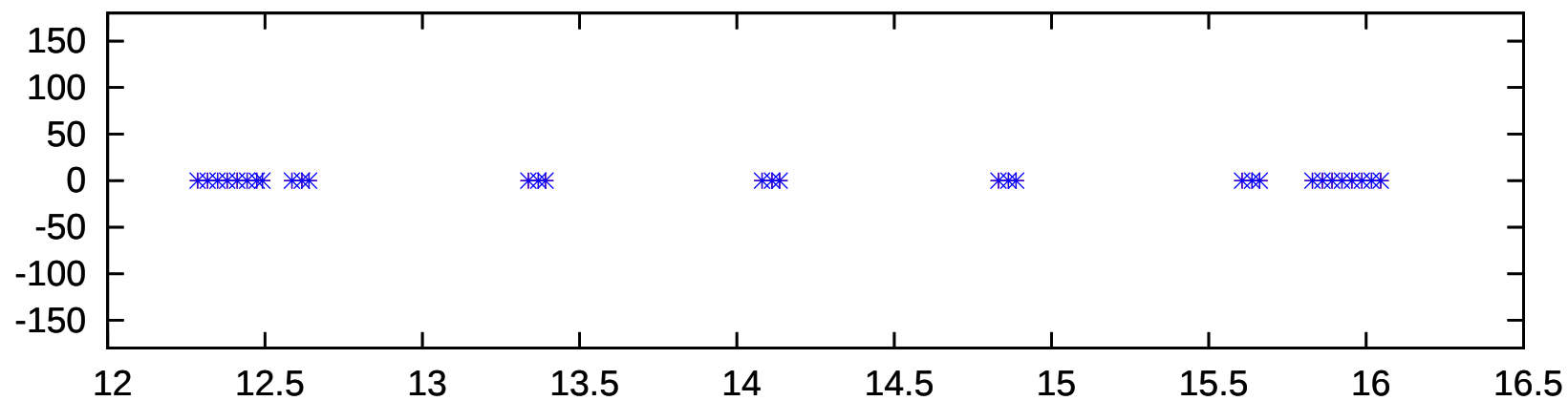
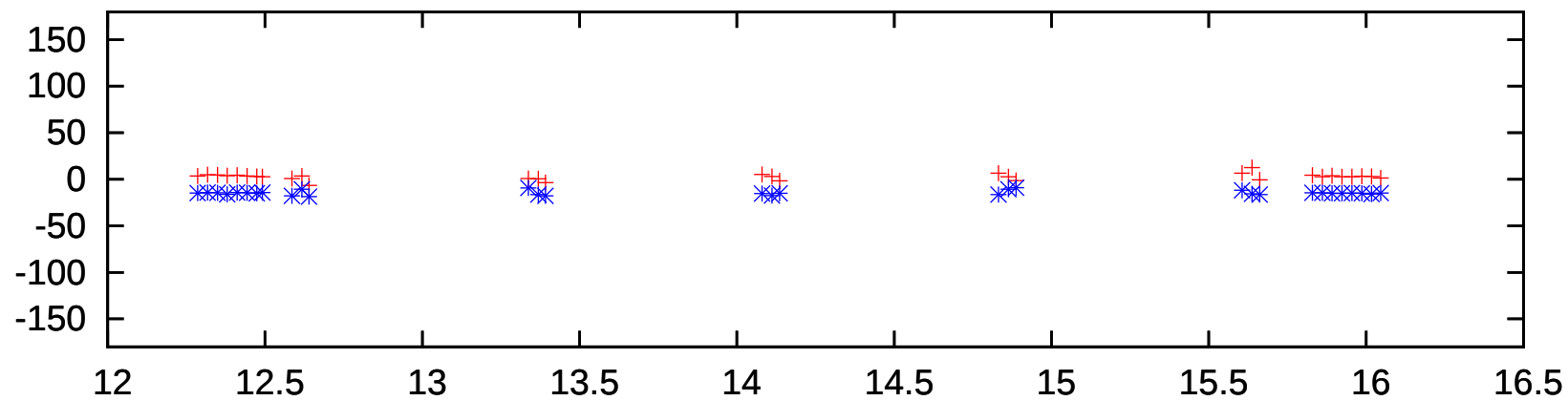


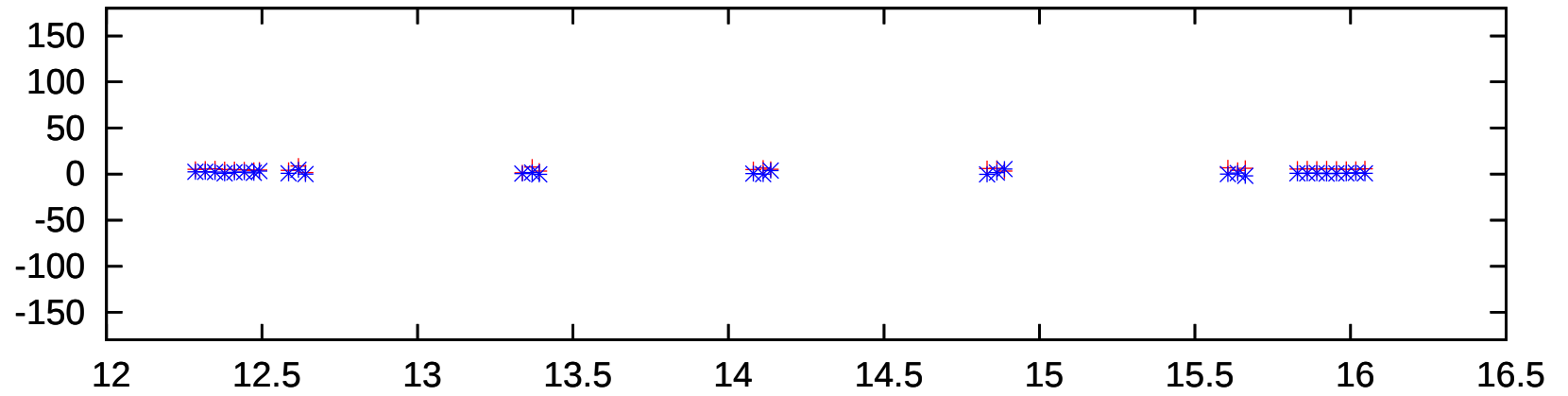
C00



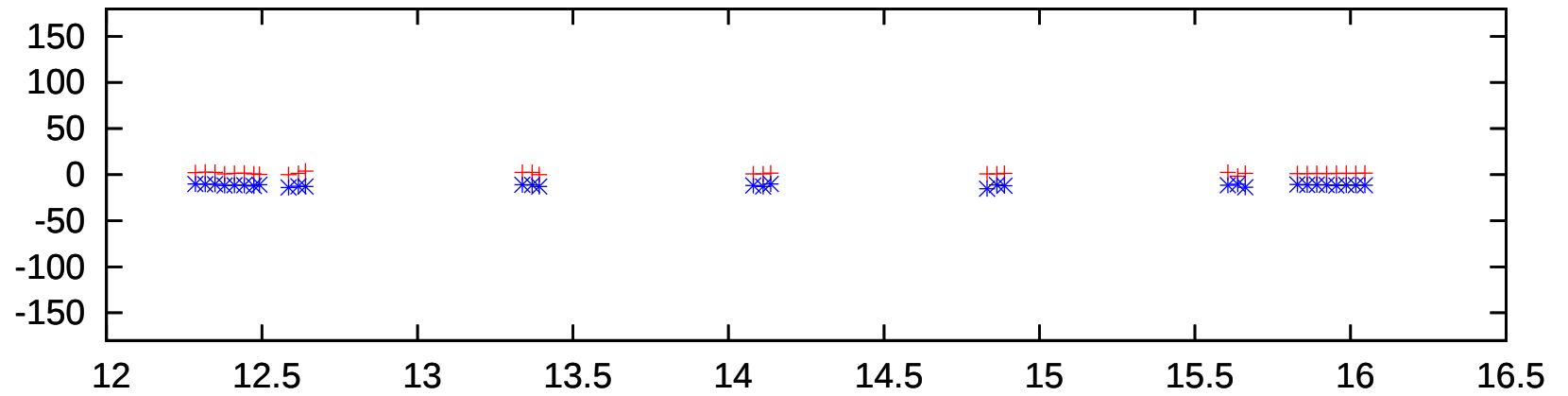
C01



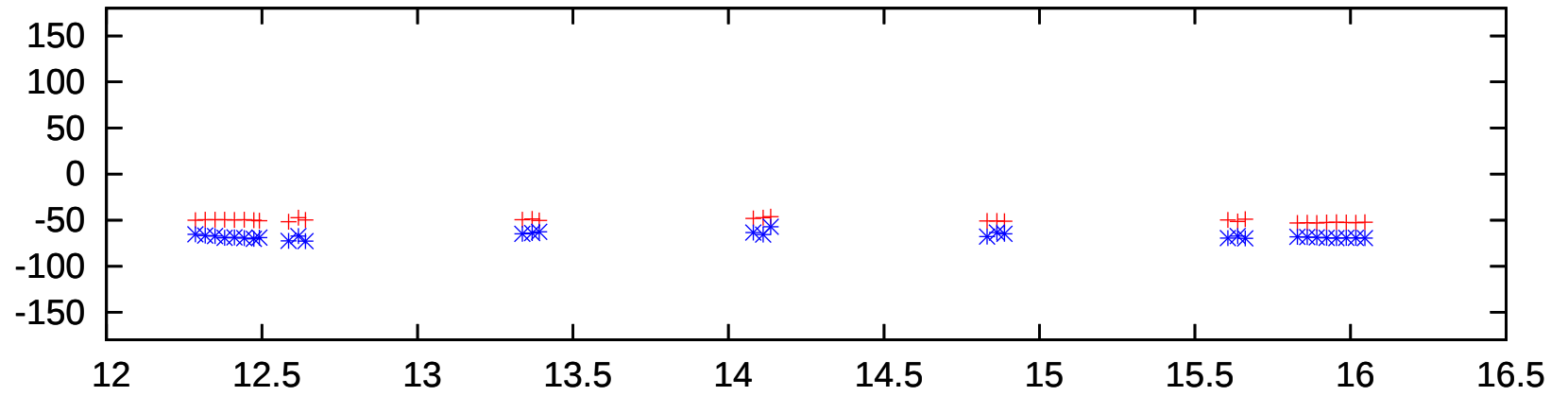
C02



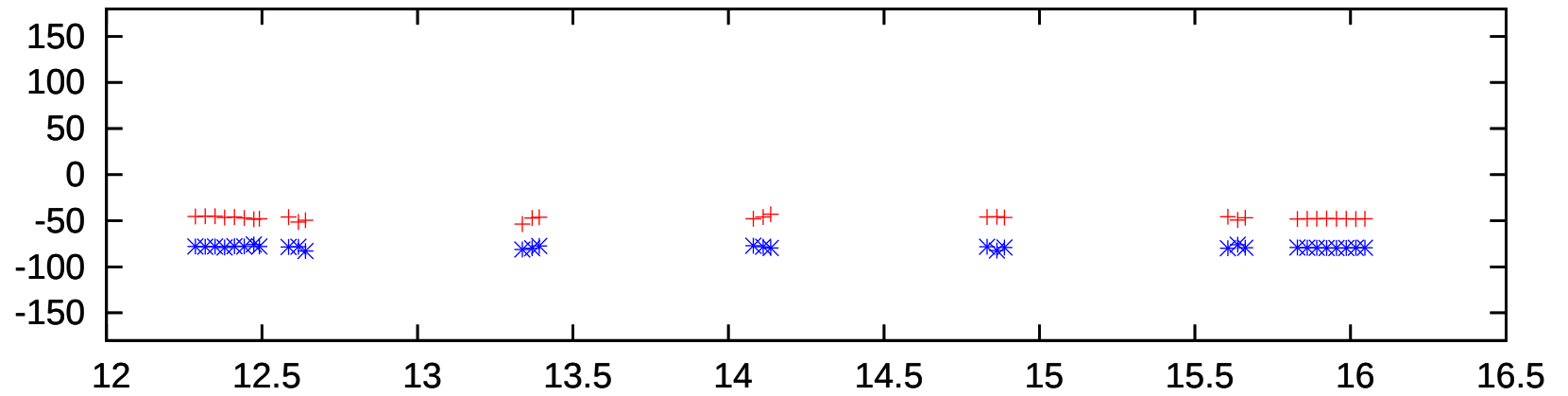
C03



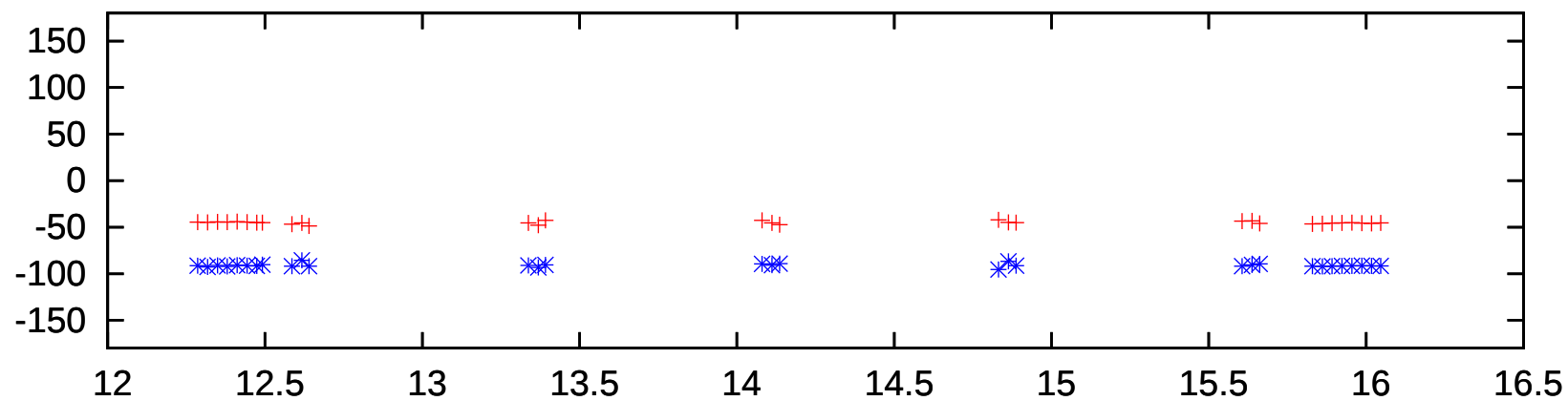
C04



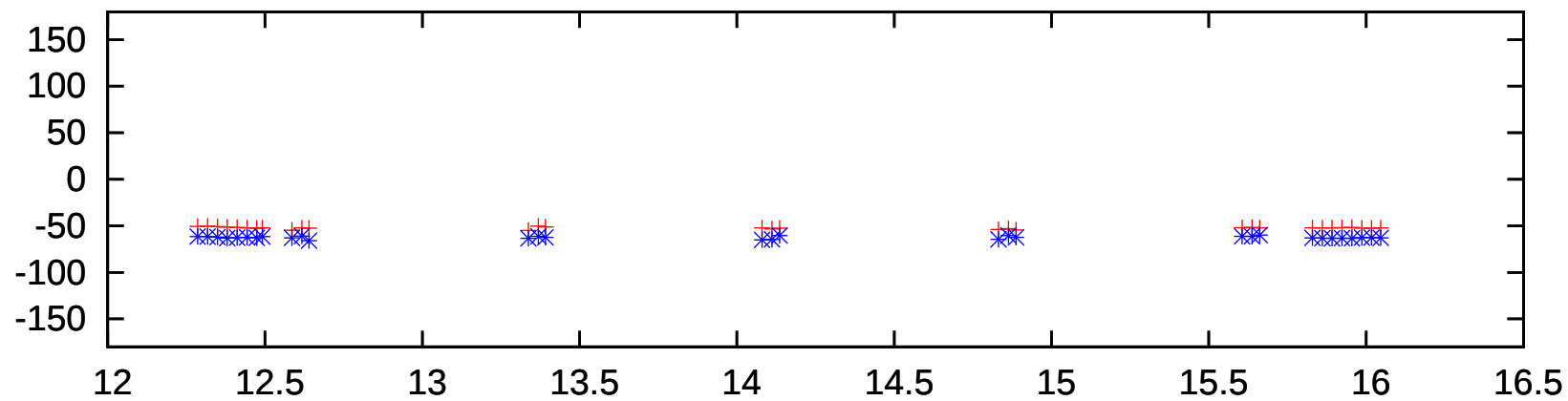
C05



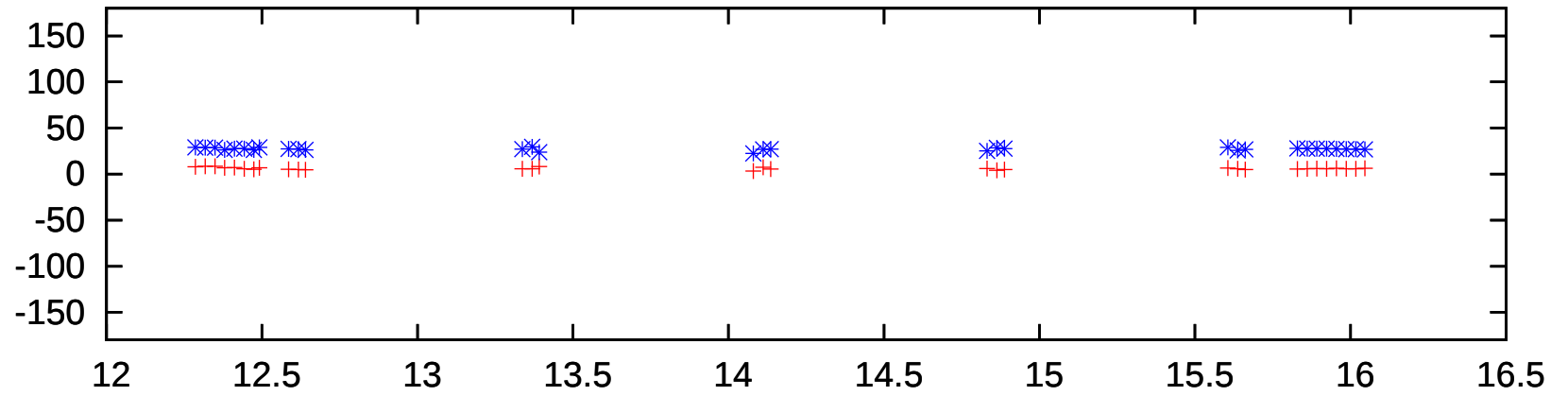
C06



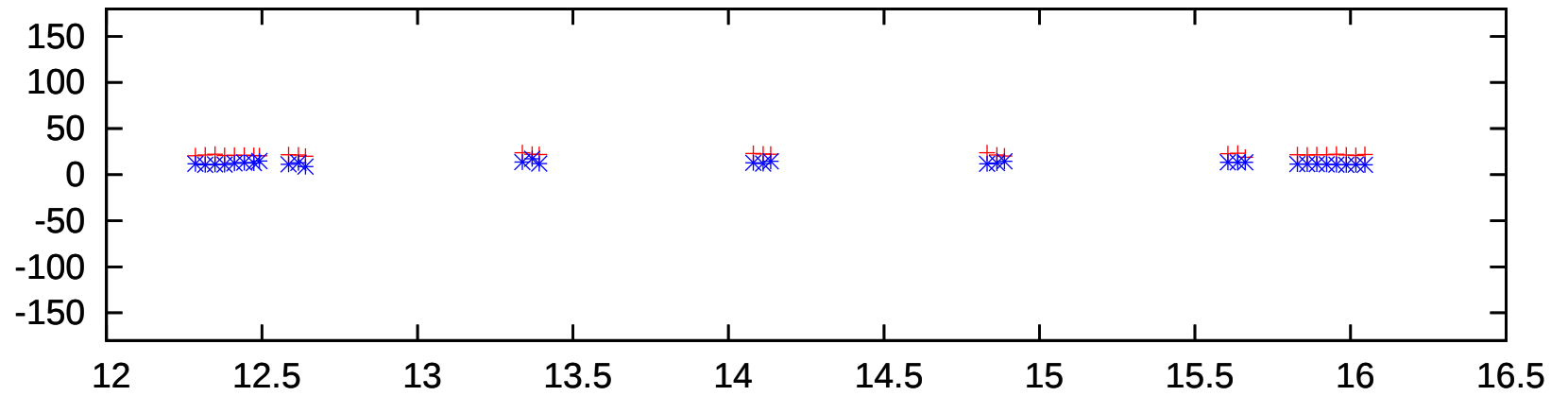
C08



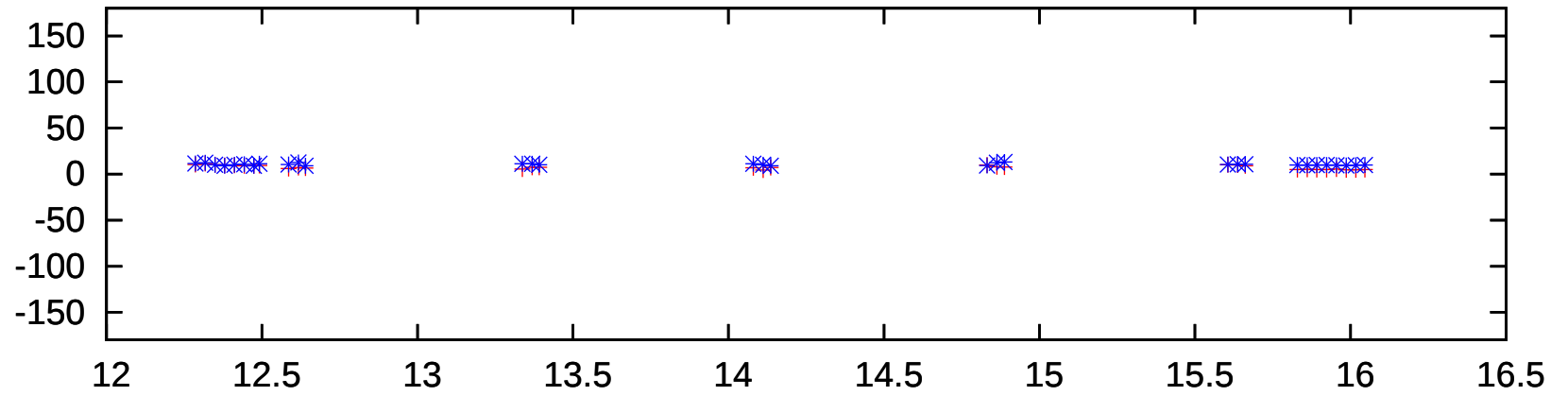
C09



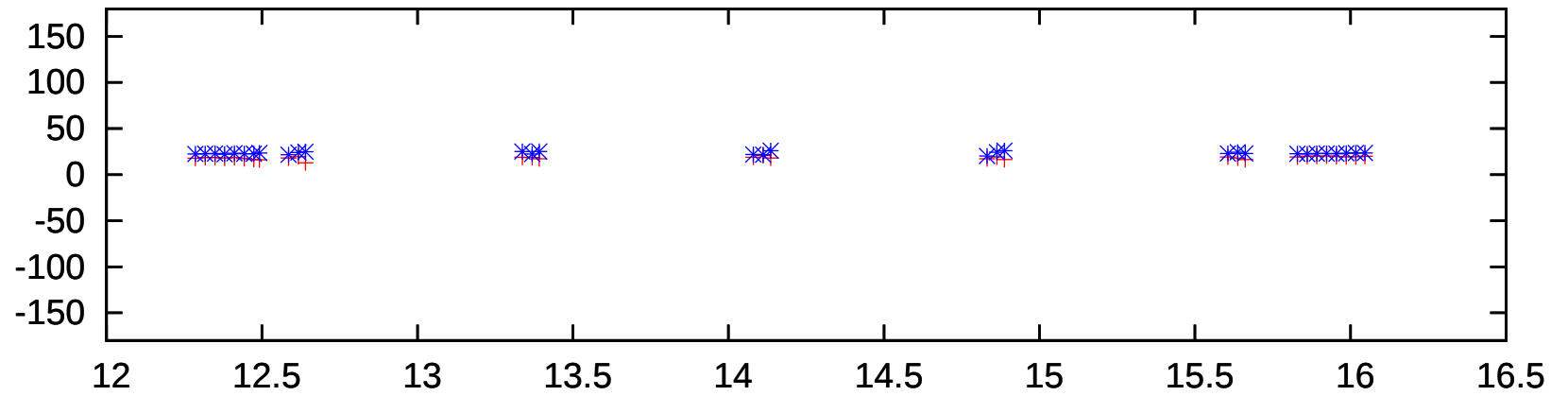
C10



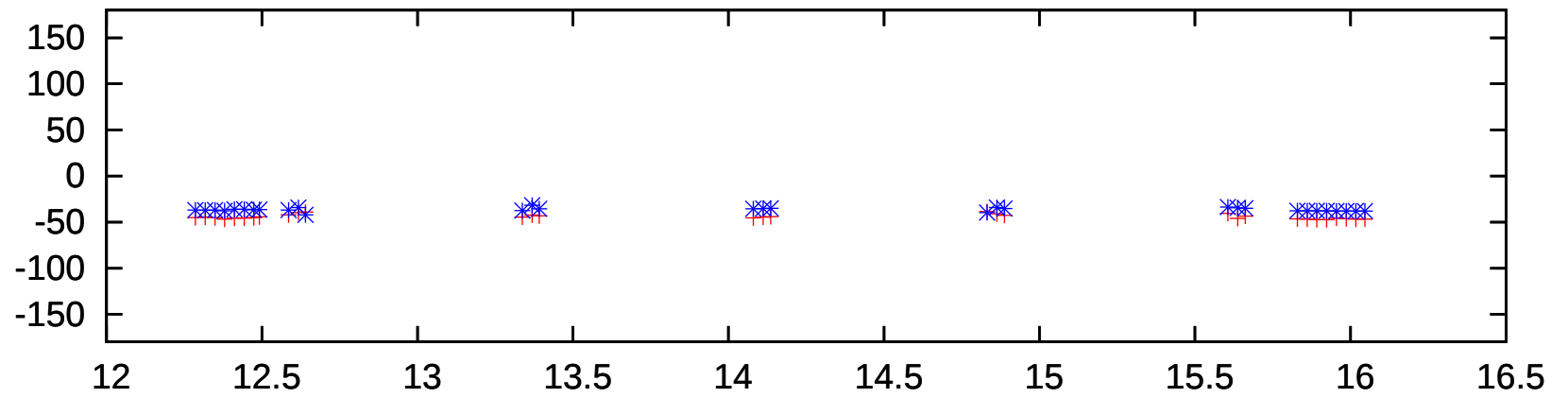
C11



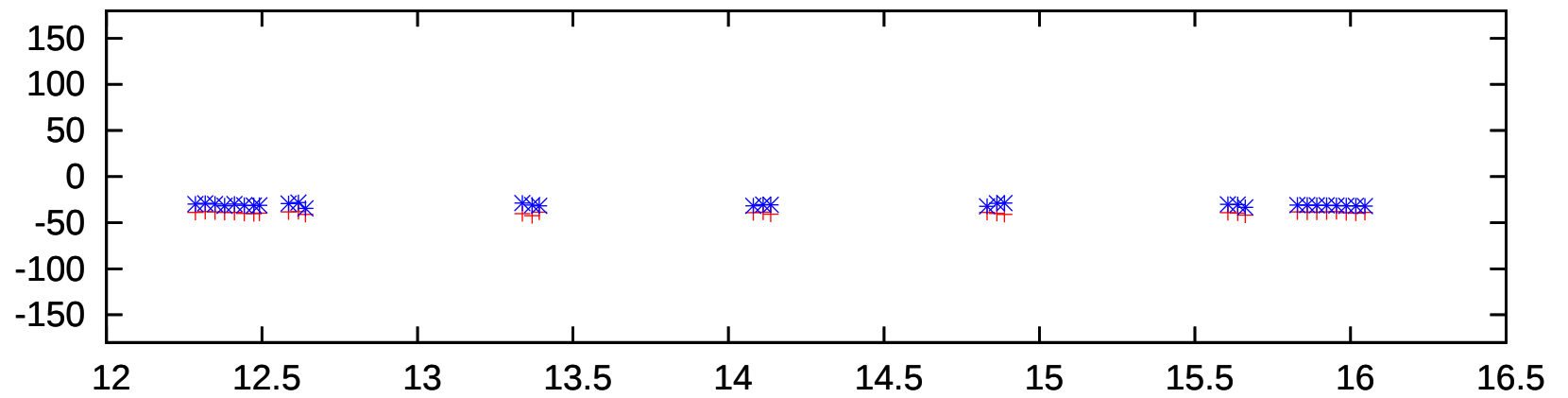
C12



C13

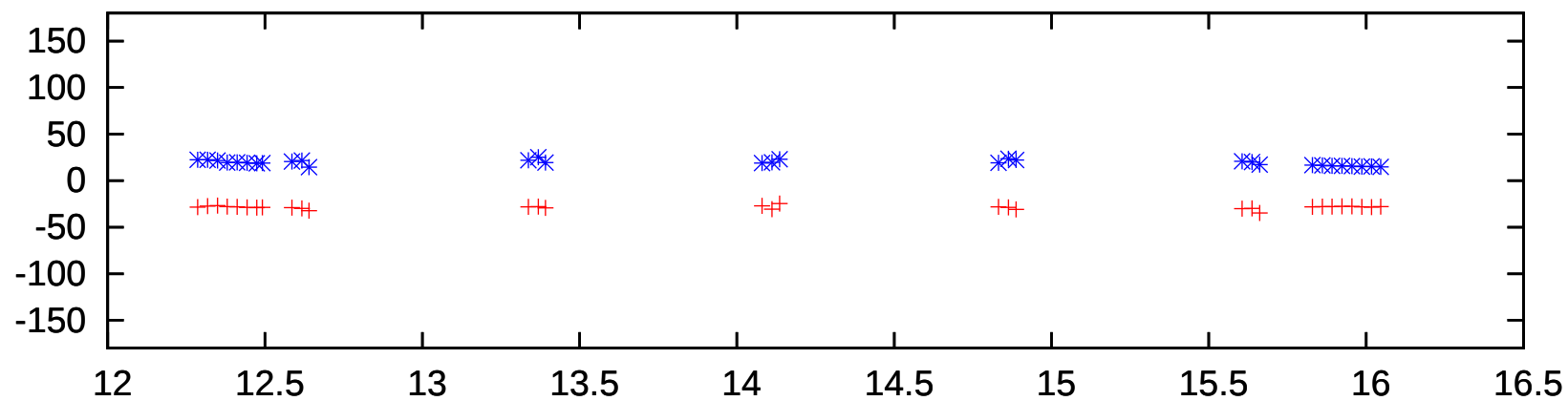


C14

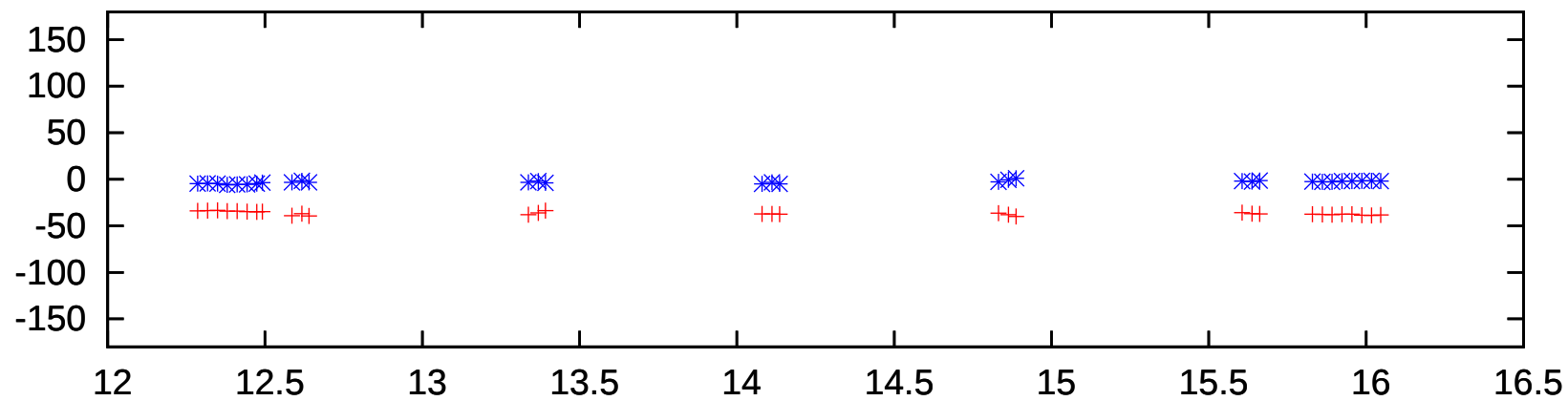


A scatter plot showing the first component of the eigenvector for the 1000th iteration. The x-axis ranges from 12 to 16.5 with major ticks every 0.5 units. The y-axis ranges from -150 to 150 with major ticks every 50 units. The data points are represented by blue asterisks and red asterisks, clustered around y = -50. There are approximately 10 blue asterisks and 10 red asterisks in each of the five clusters.

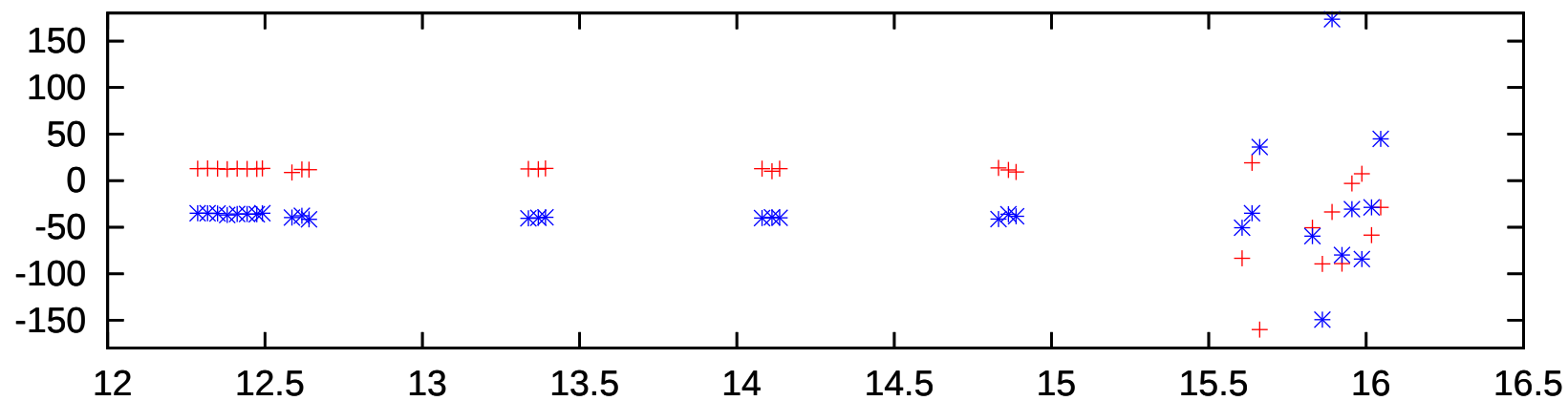
W01



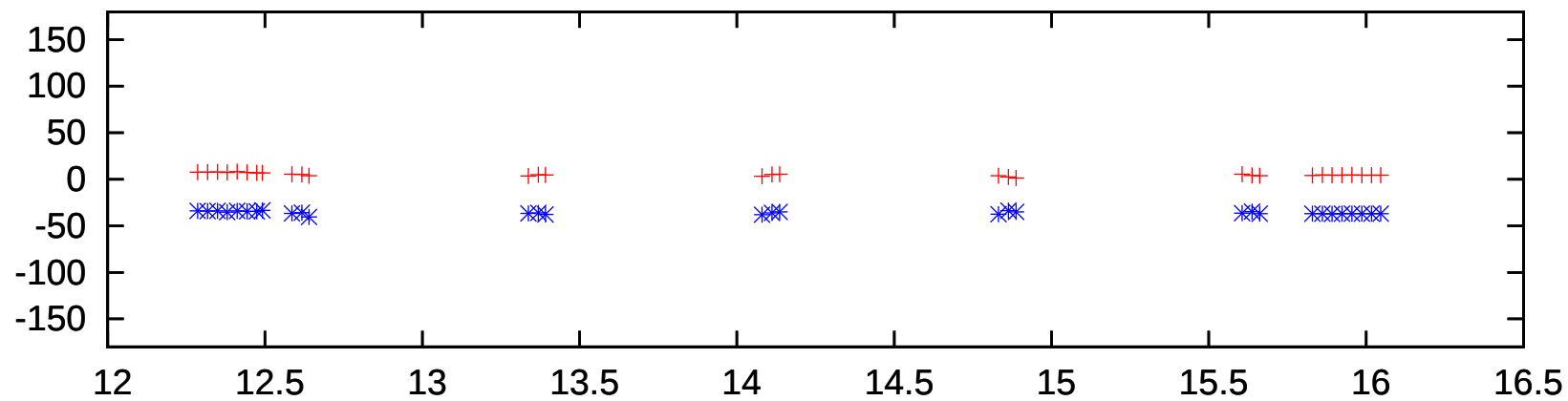
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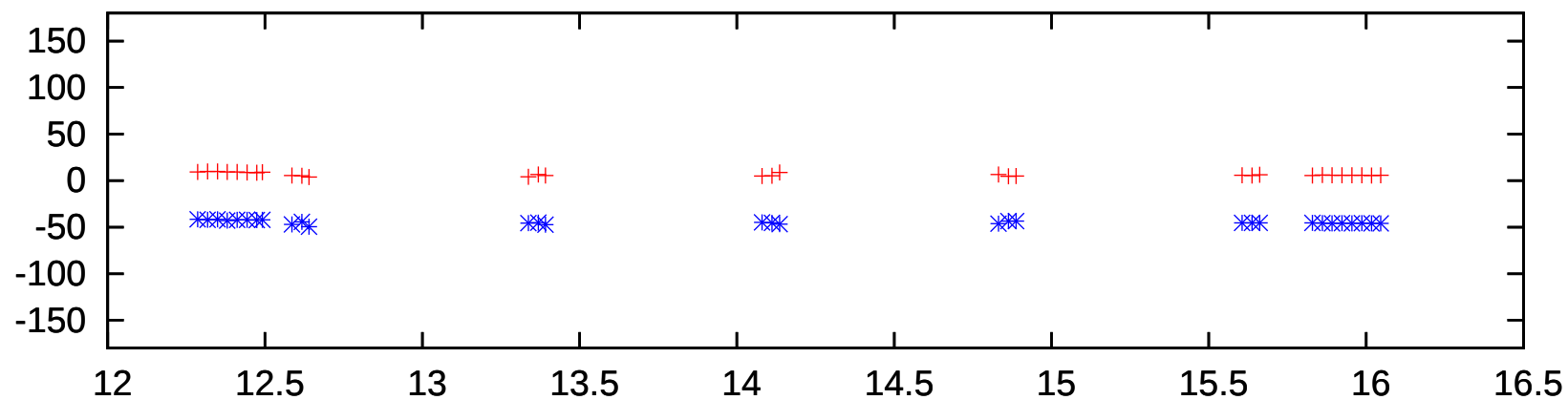
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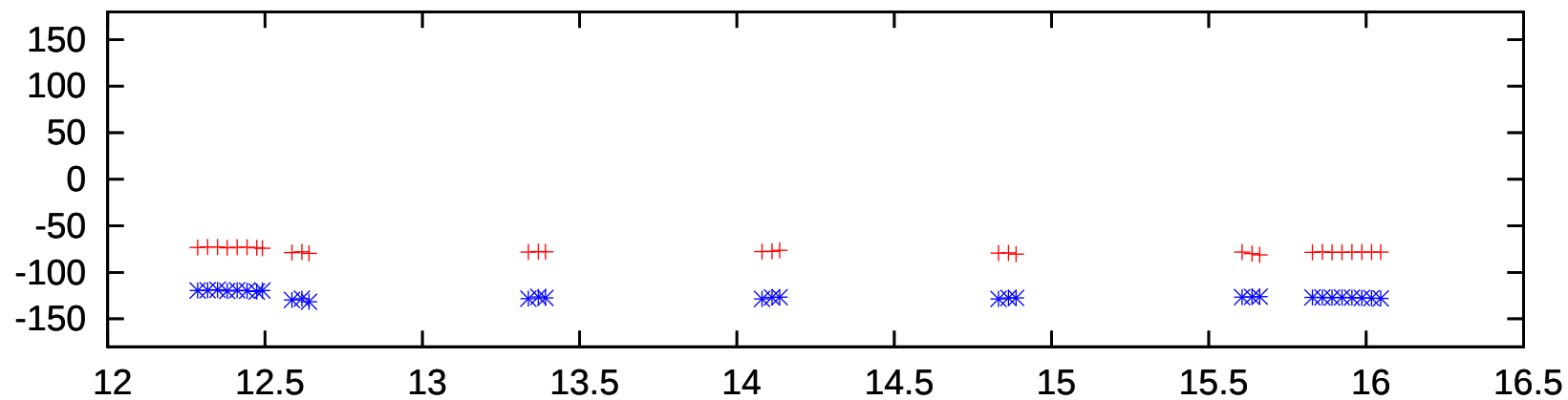
W04



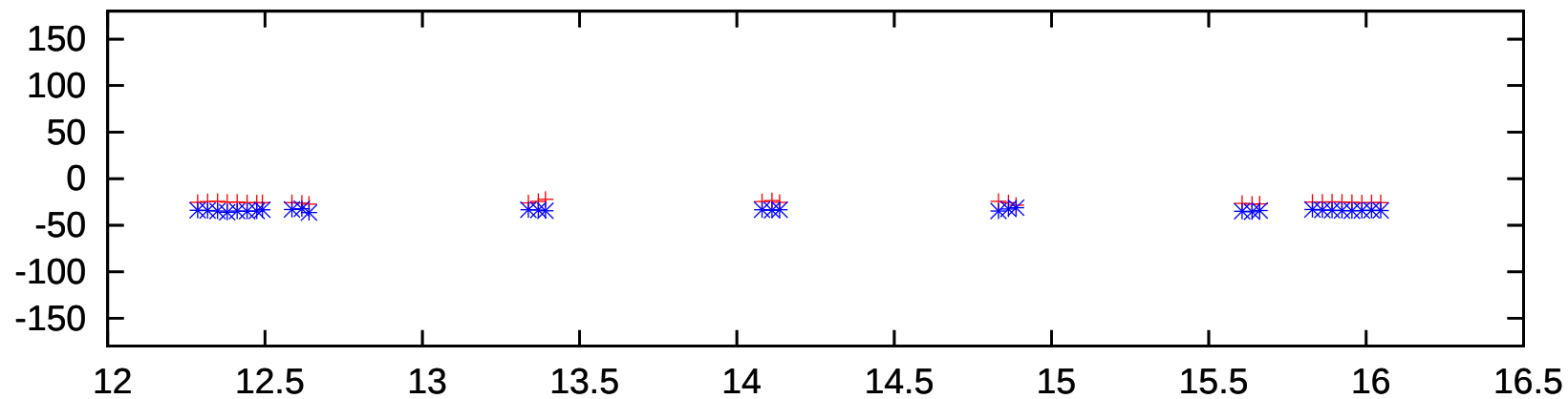
W05



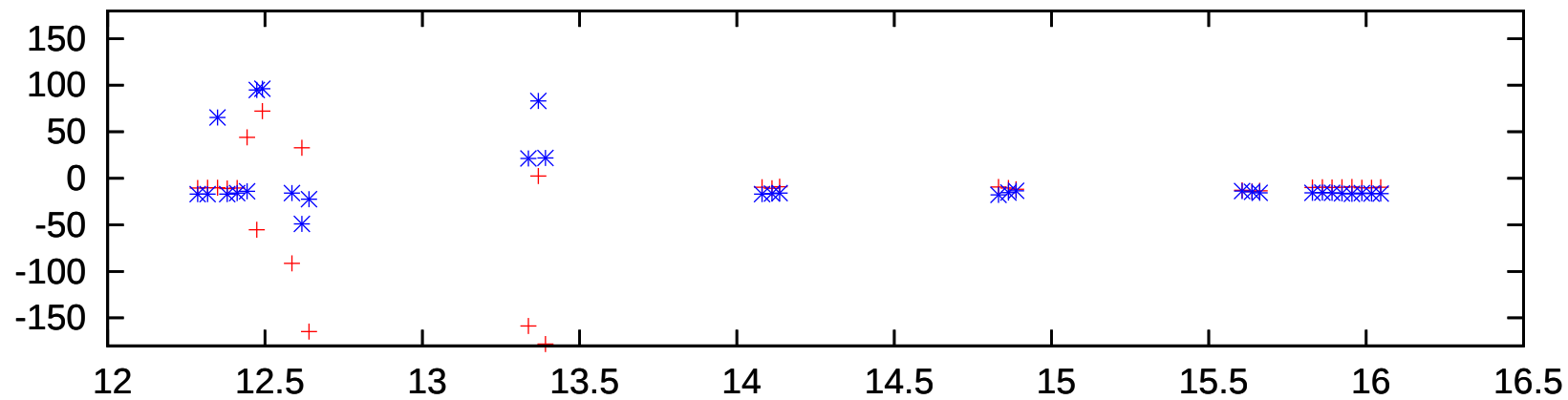
W06



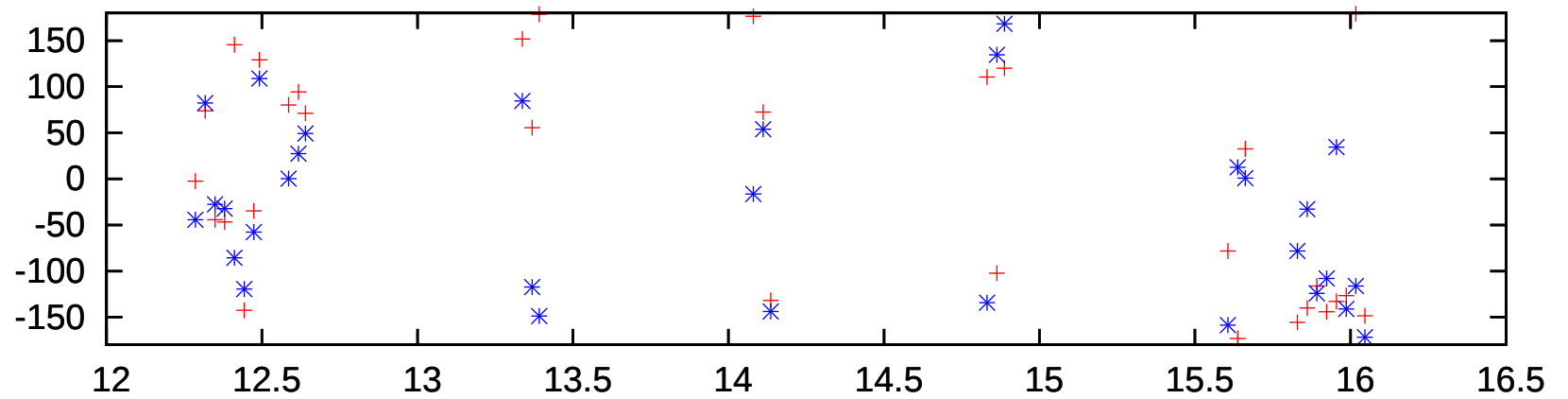
E02



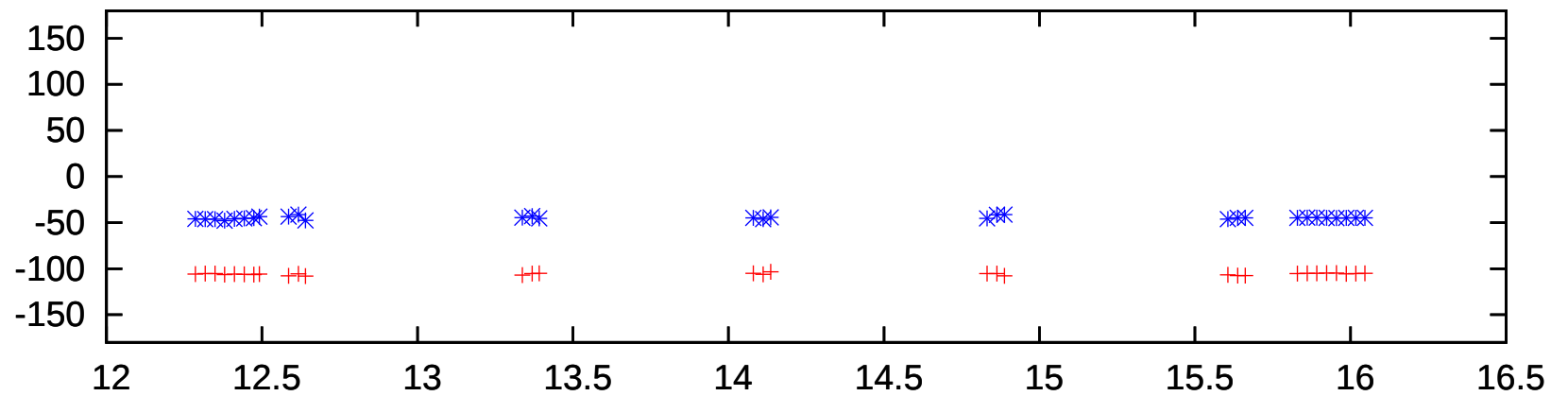
E03



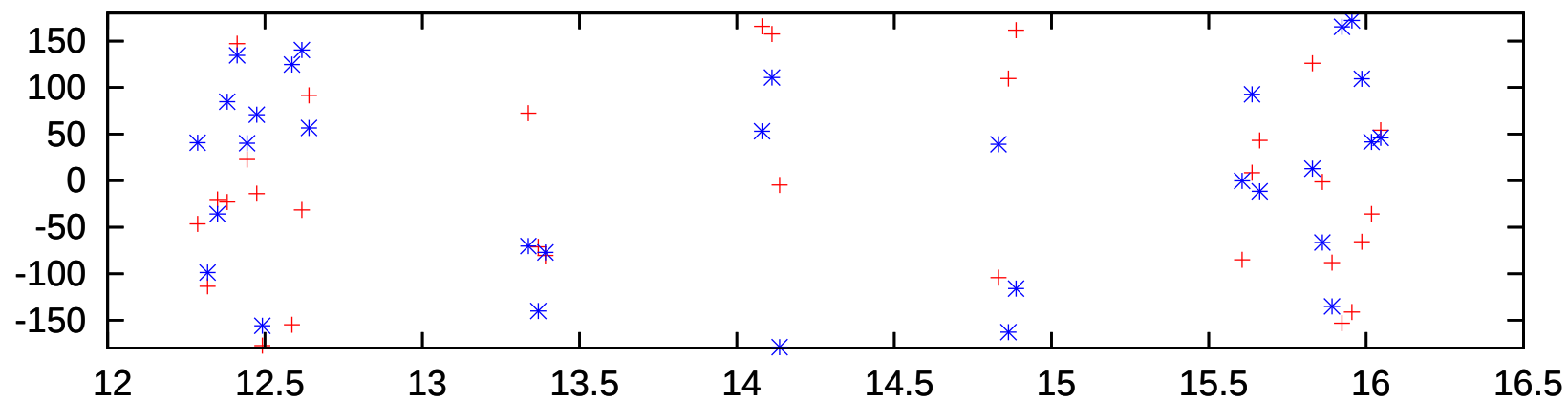
E04



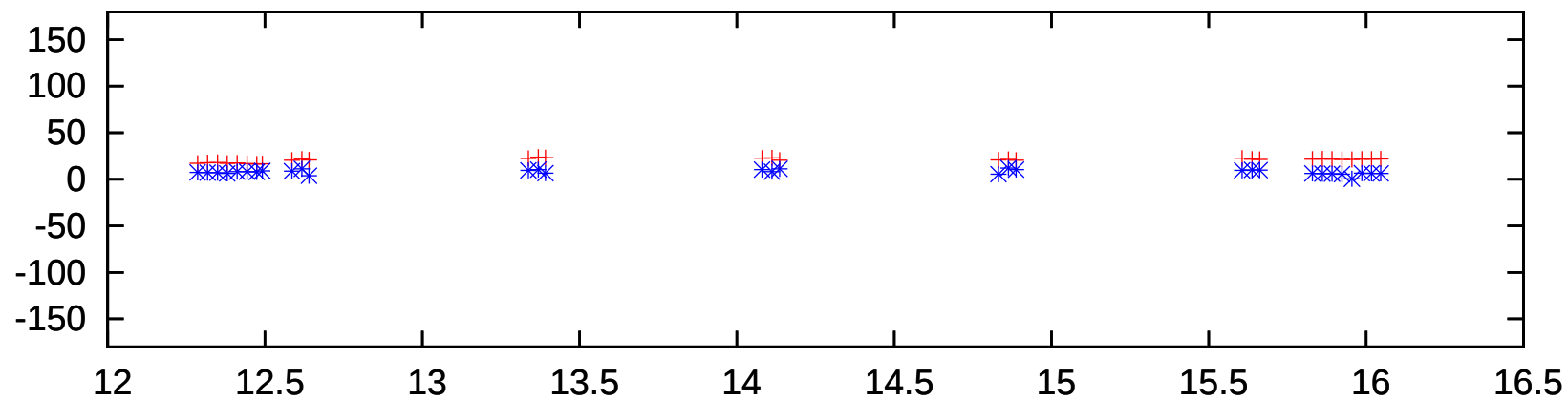
E05



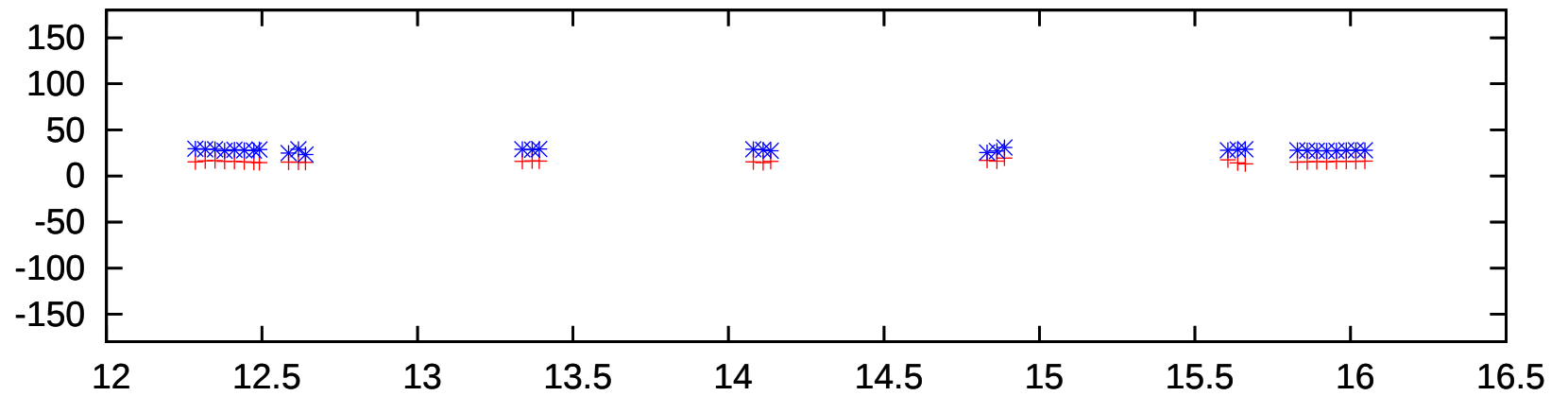
E06



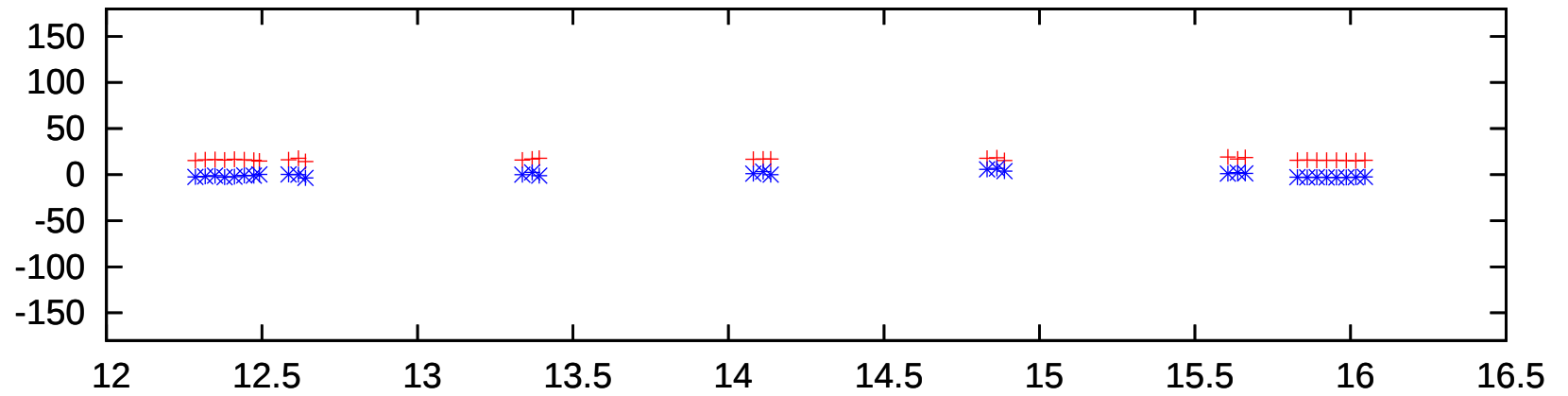
S01



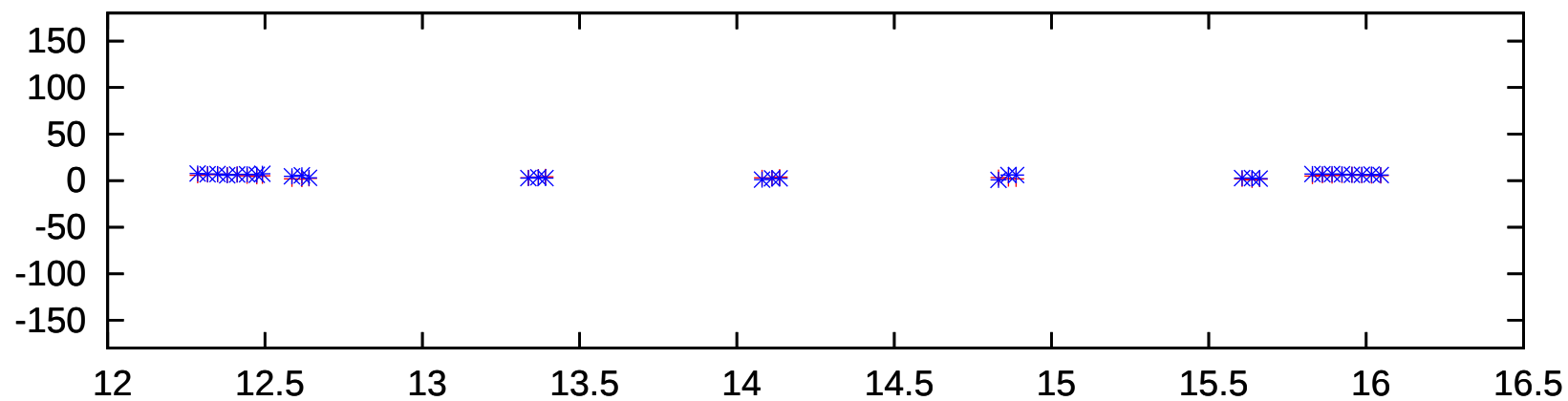
S02



S03



S04



S06

