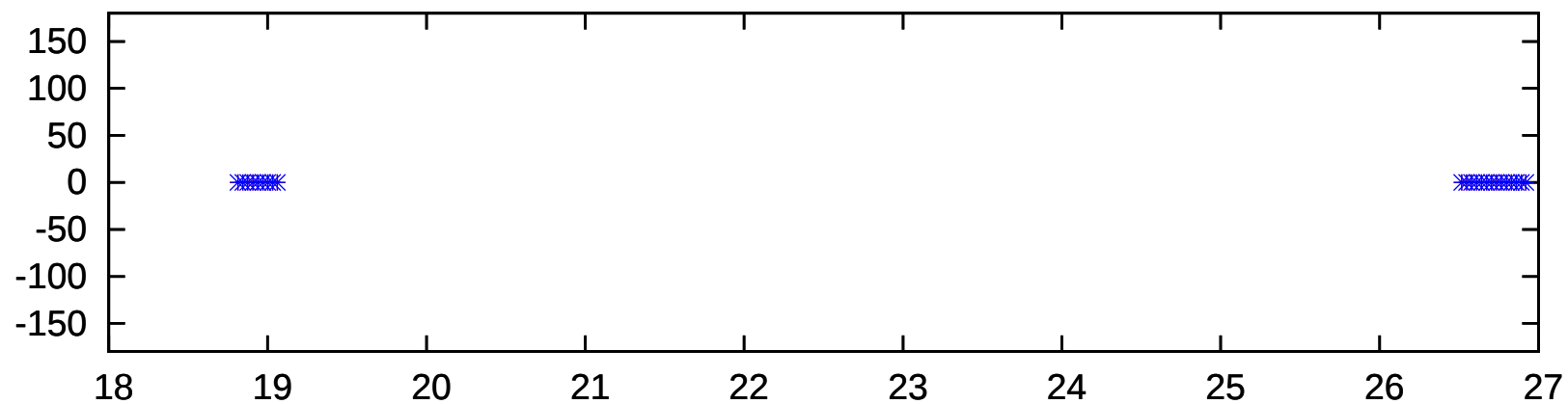
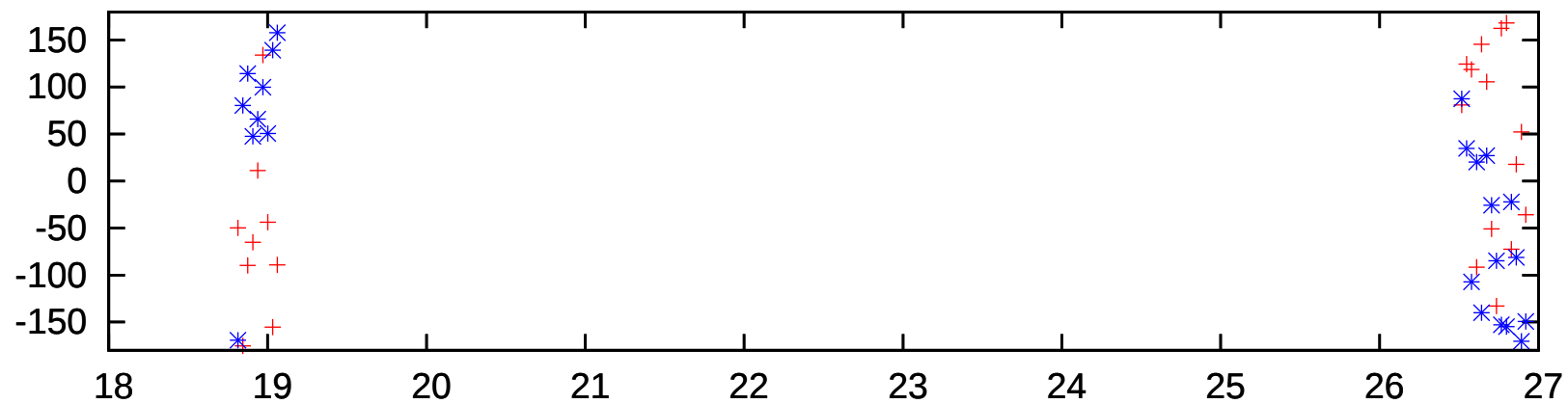


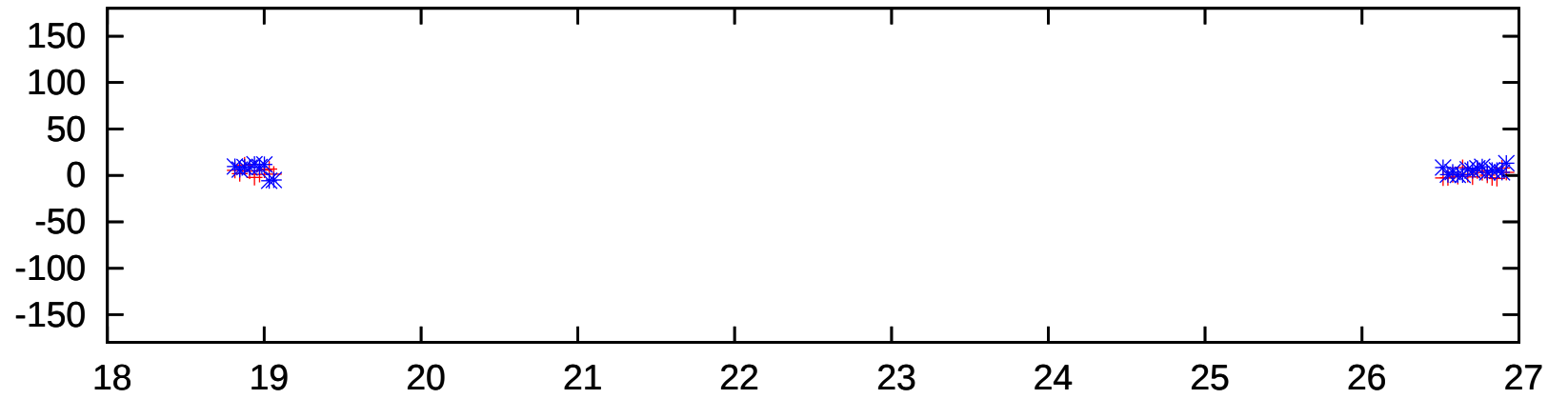
C00



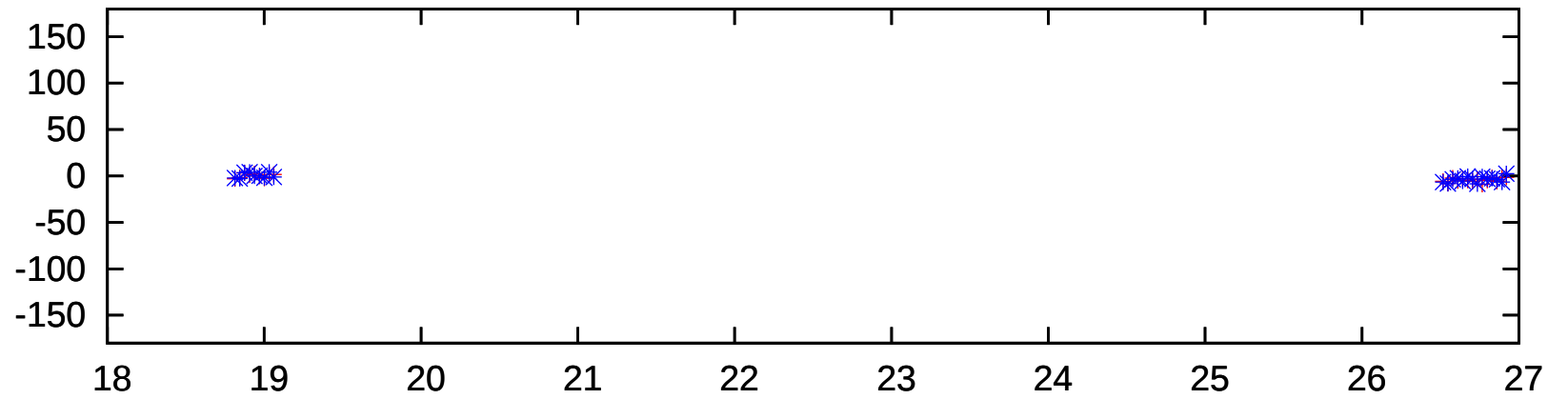
C01



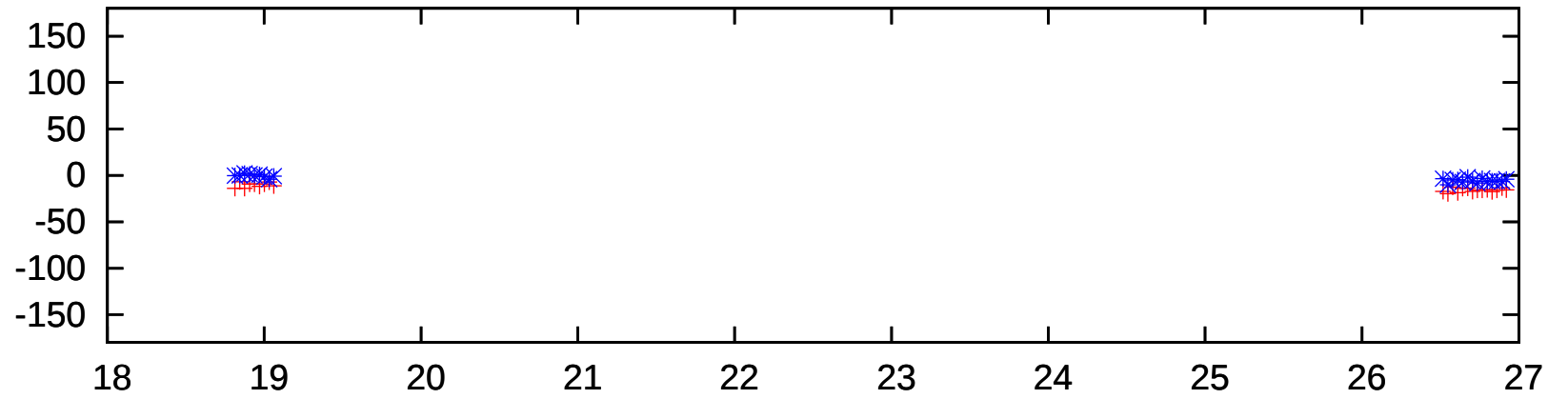
C02



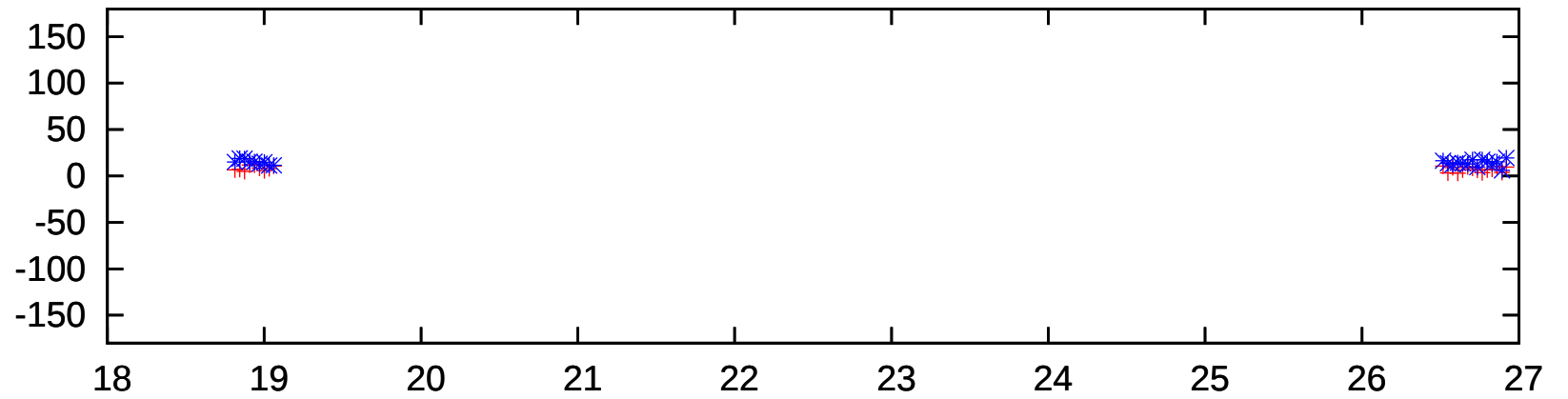
C03



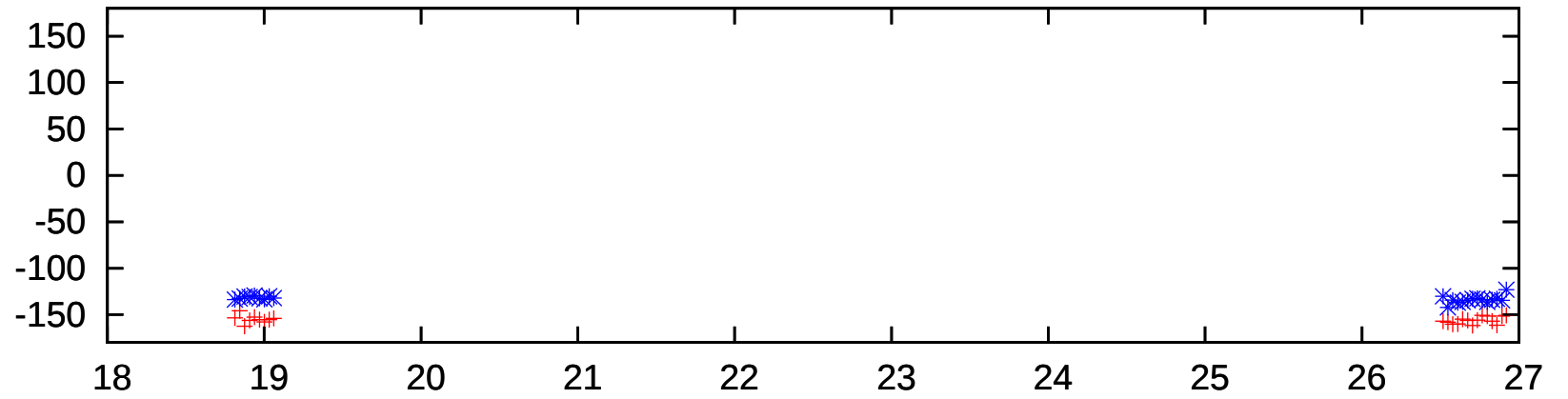
C04



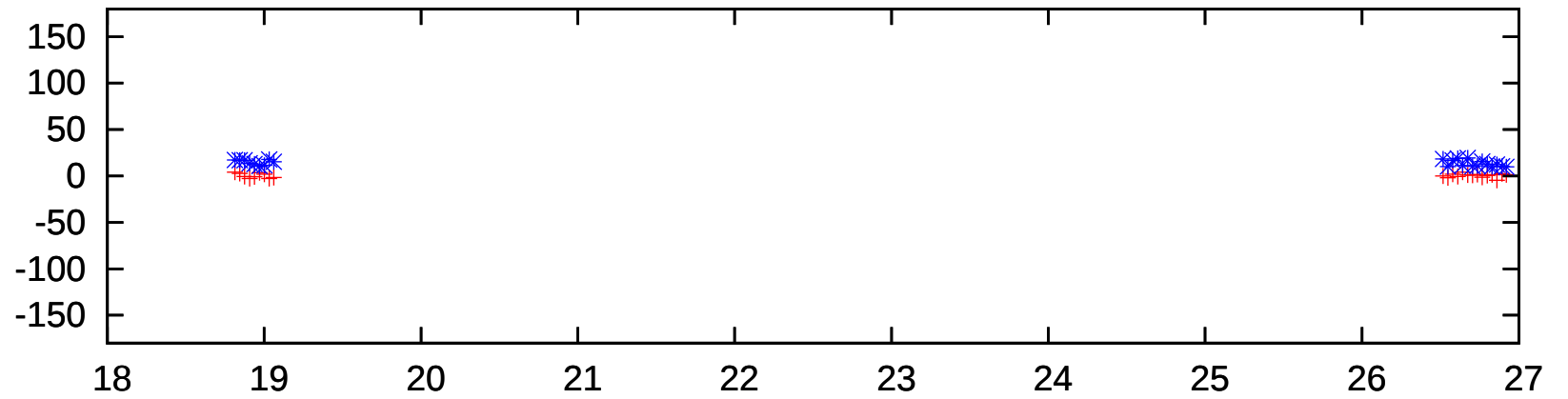
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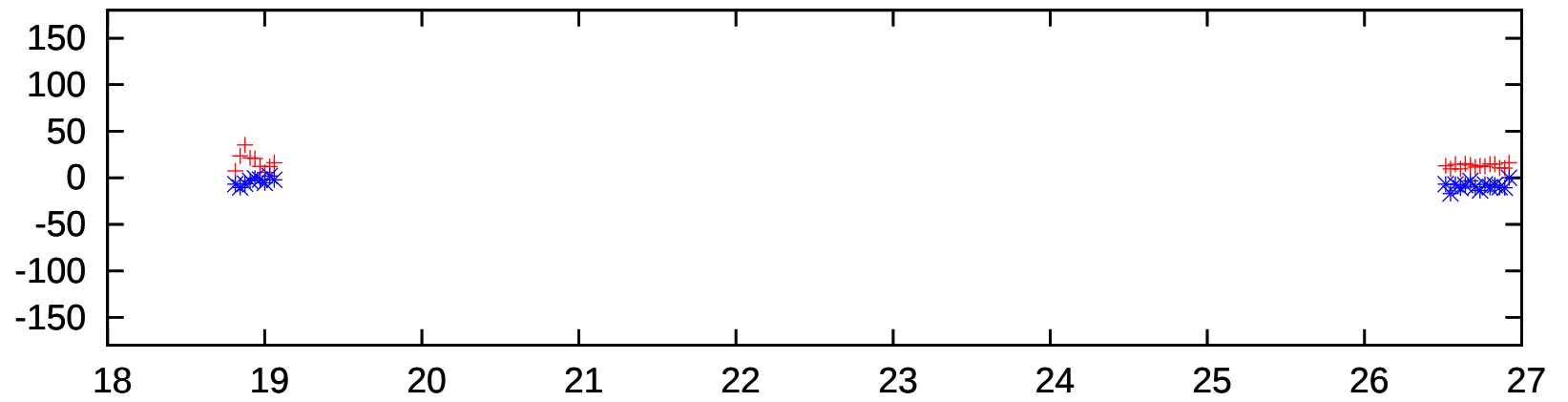
C06



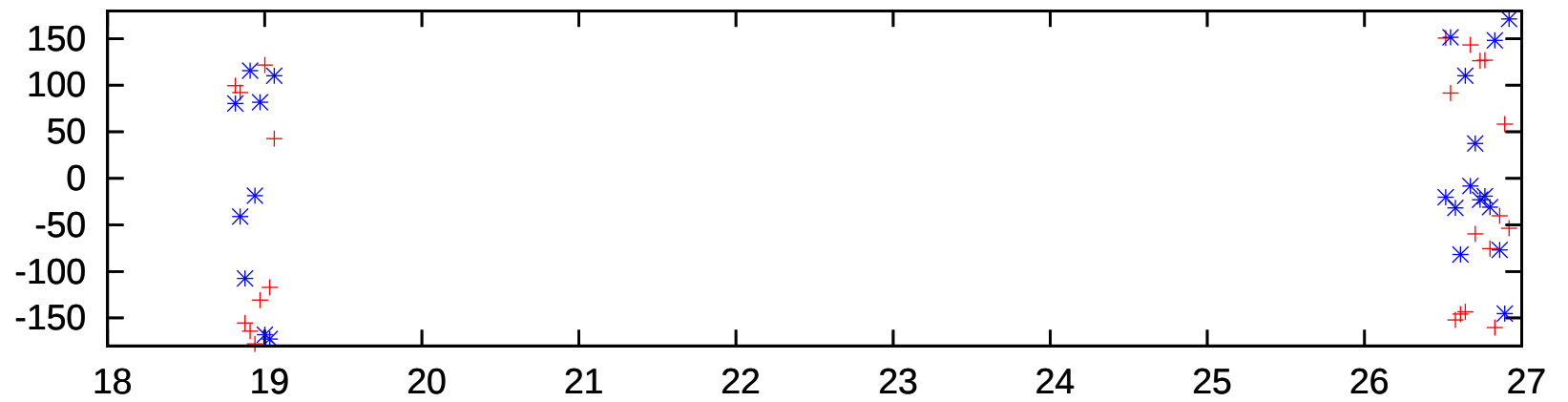
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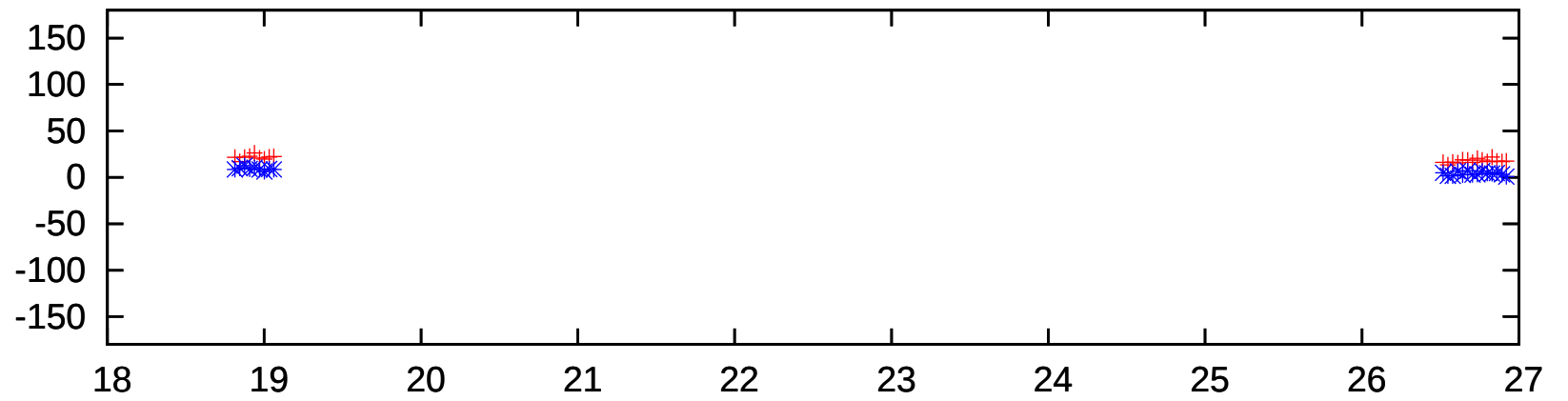
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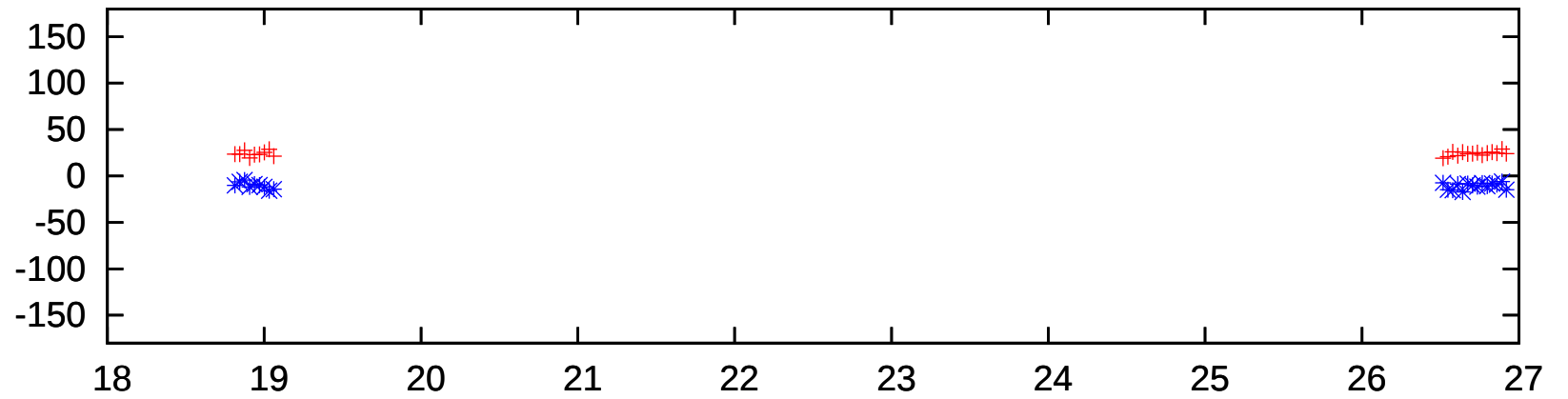
C10



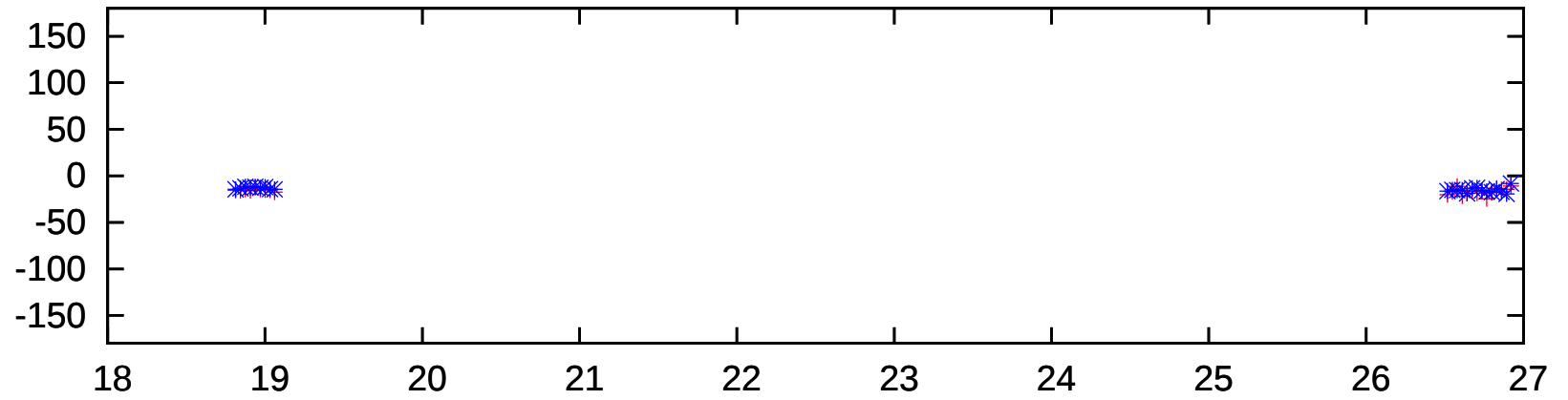
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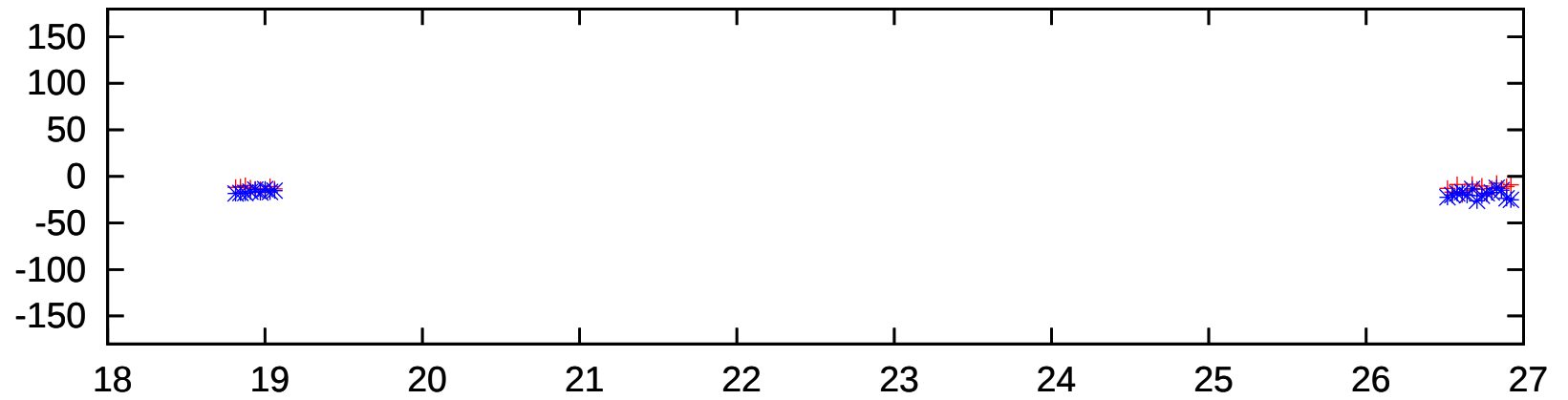
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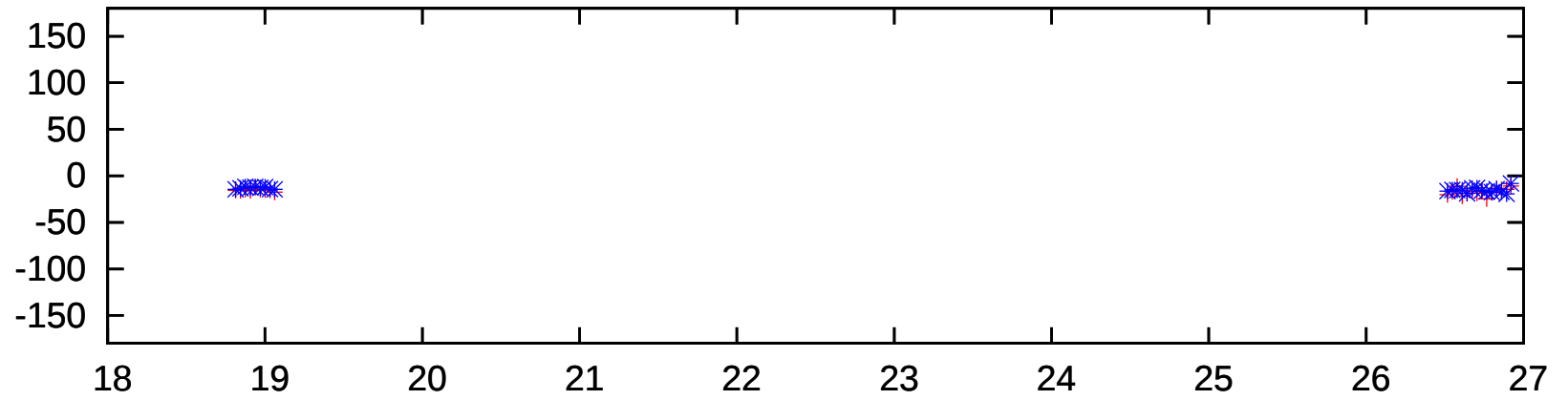
C13



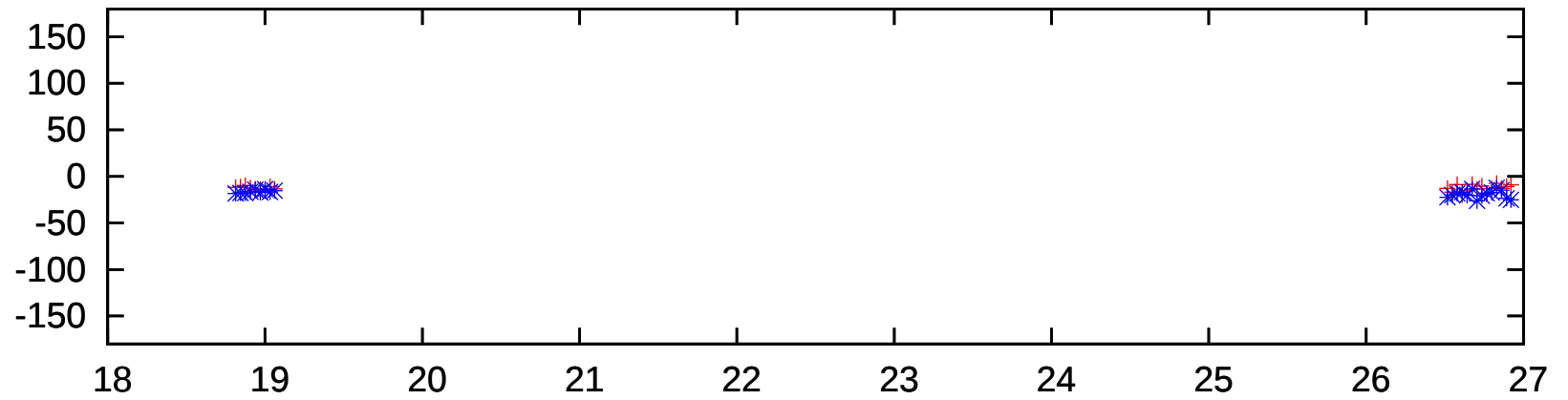
C14



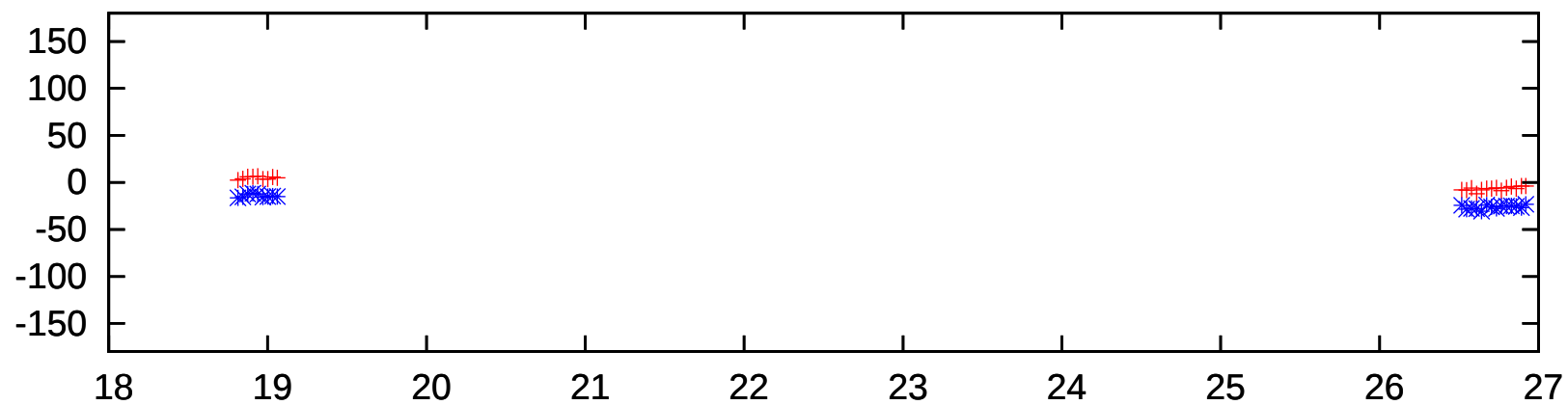
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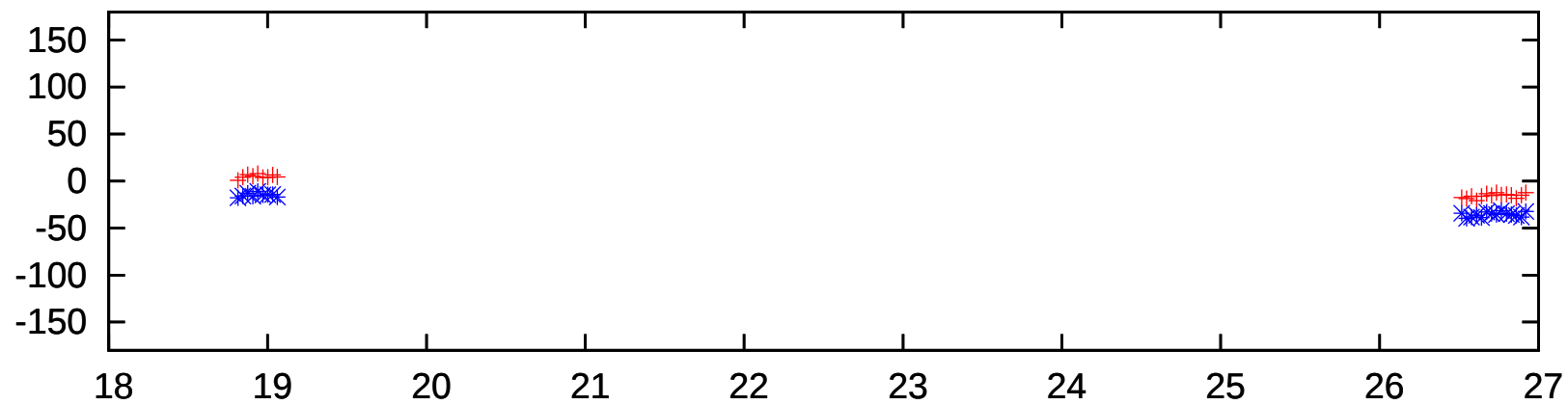
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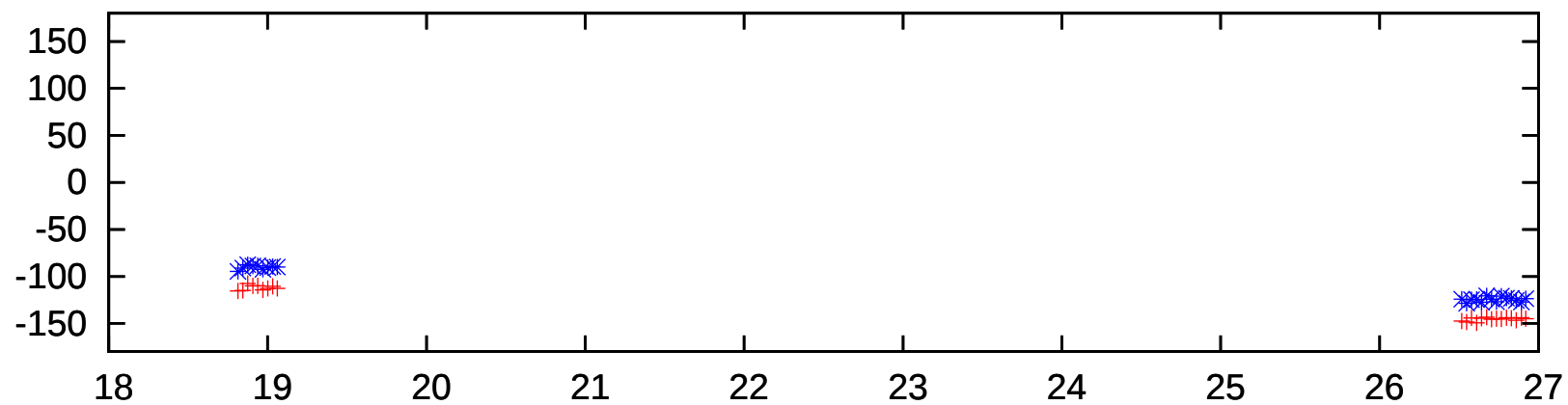
W01



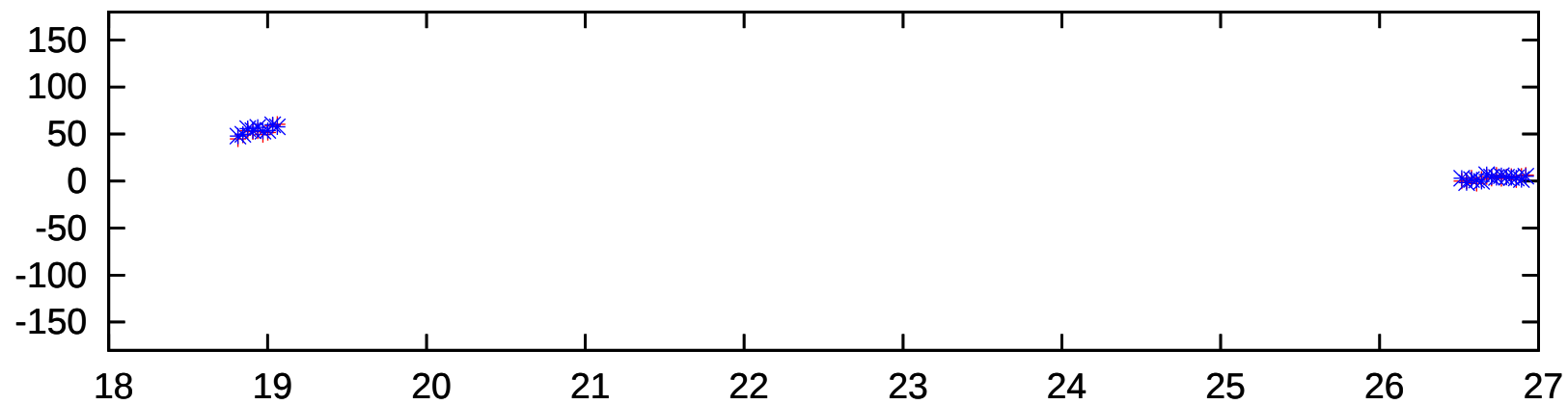
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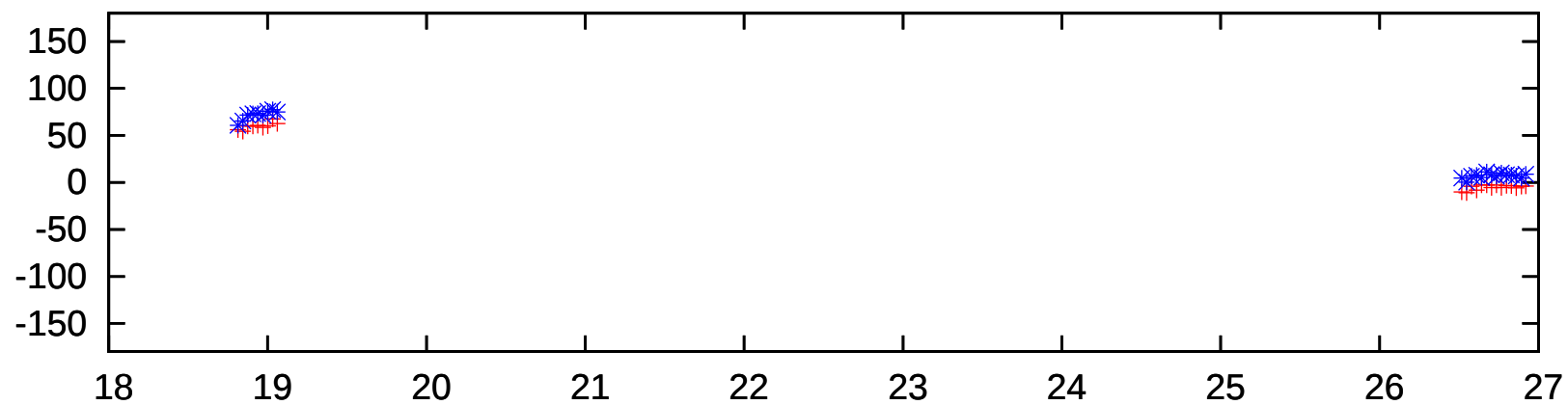
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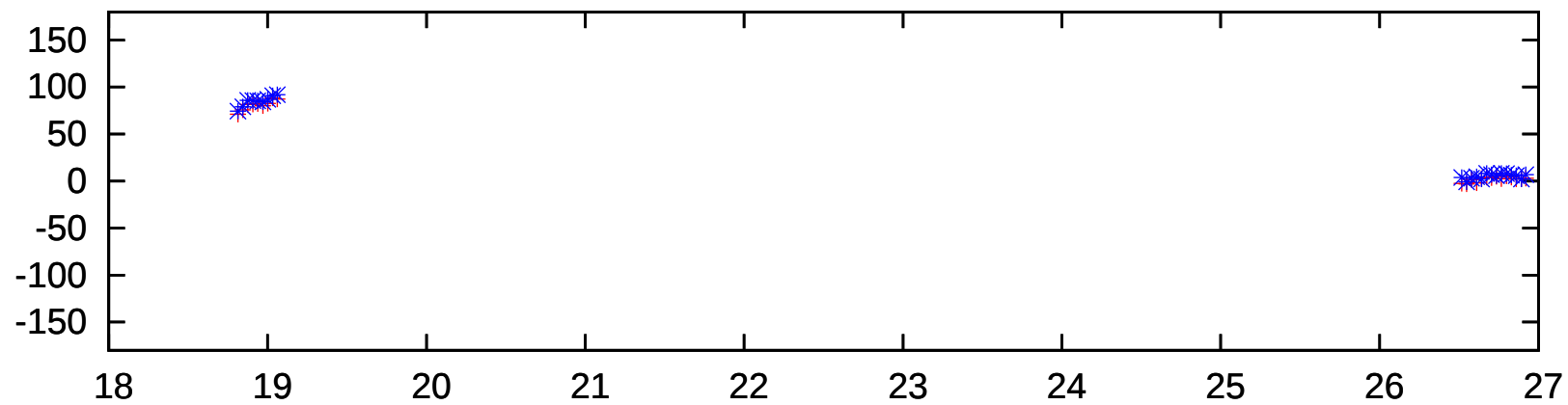
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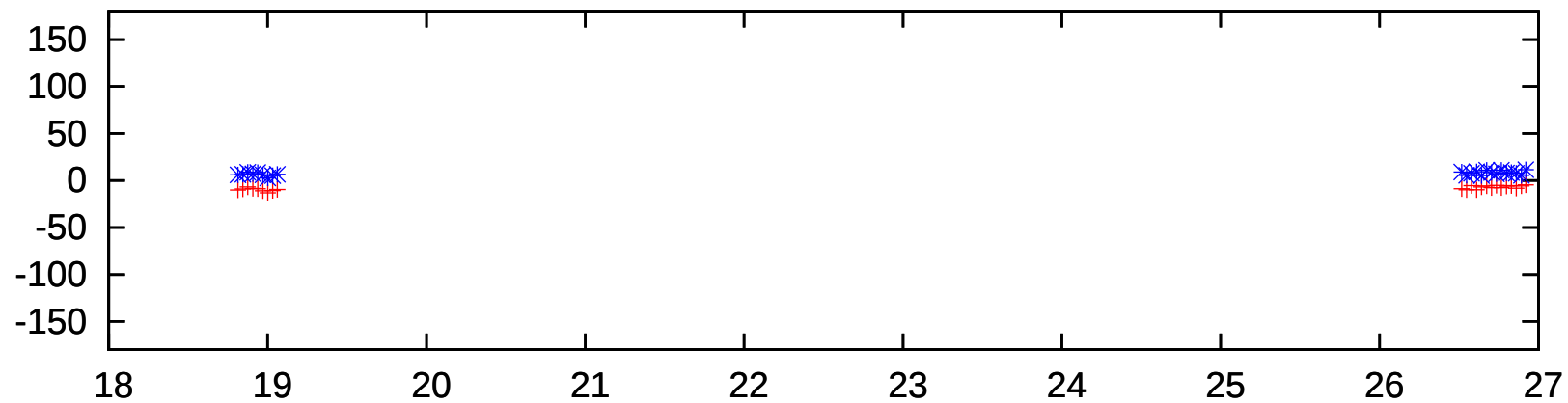
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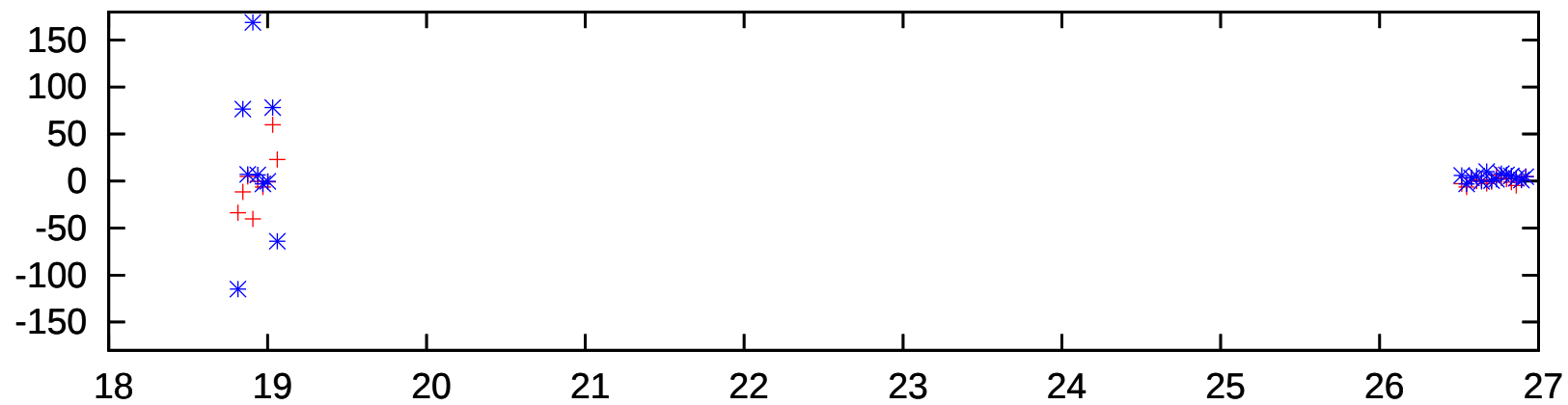
W06



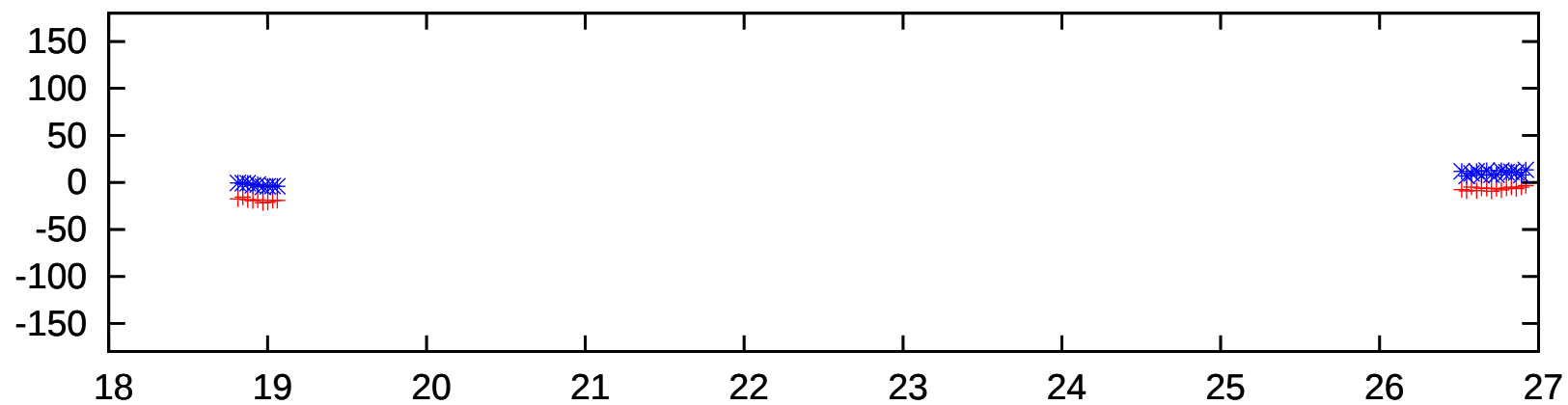
E02



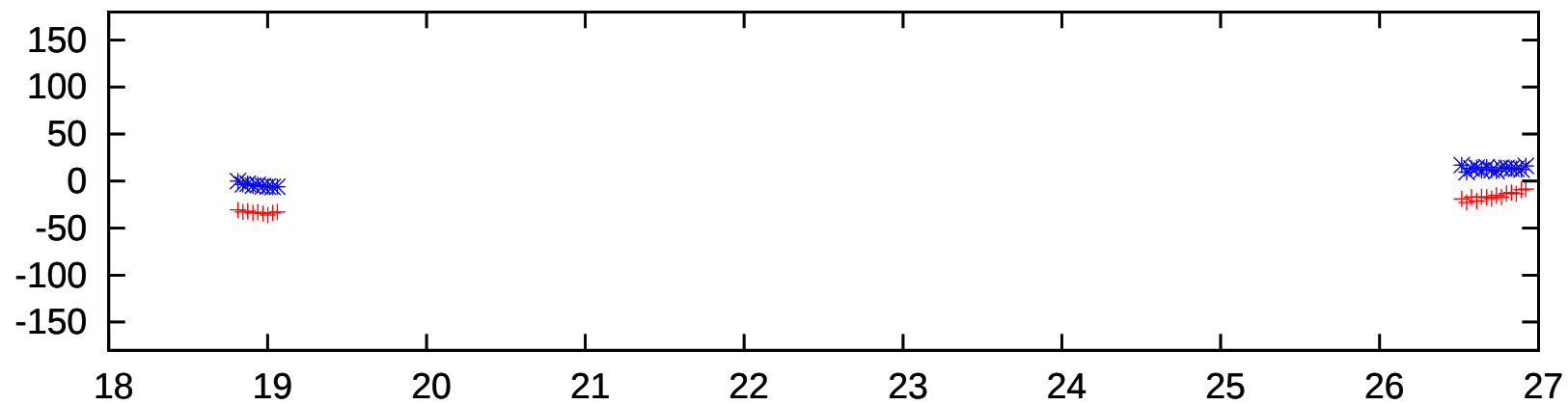
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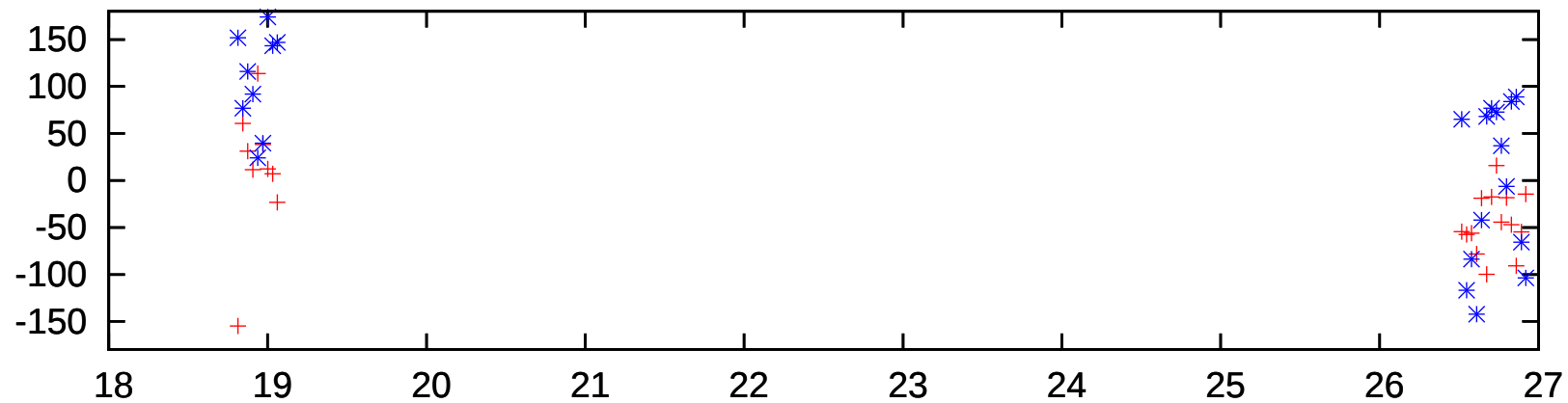
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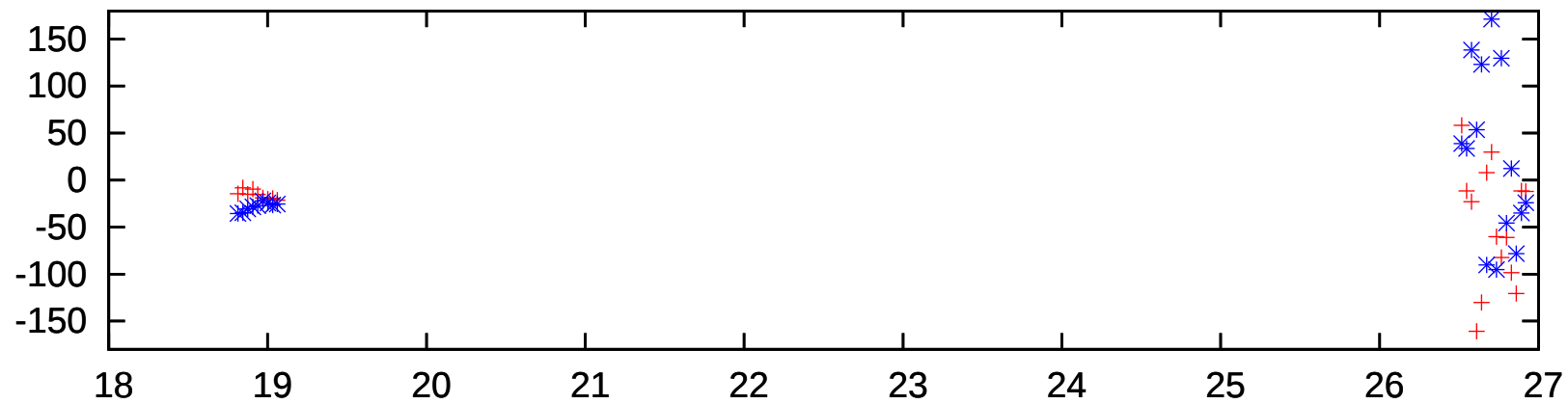
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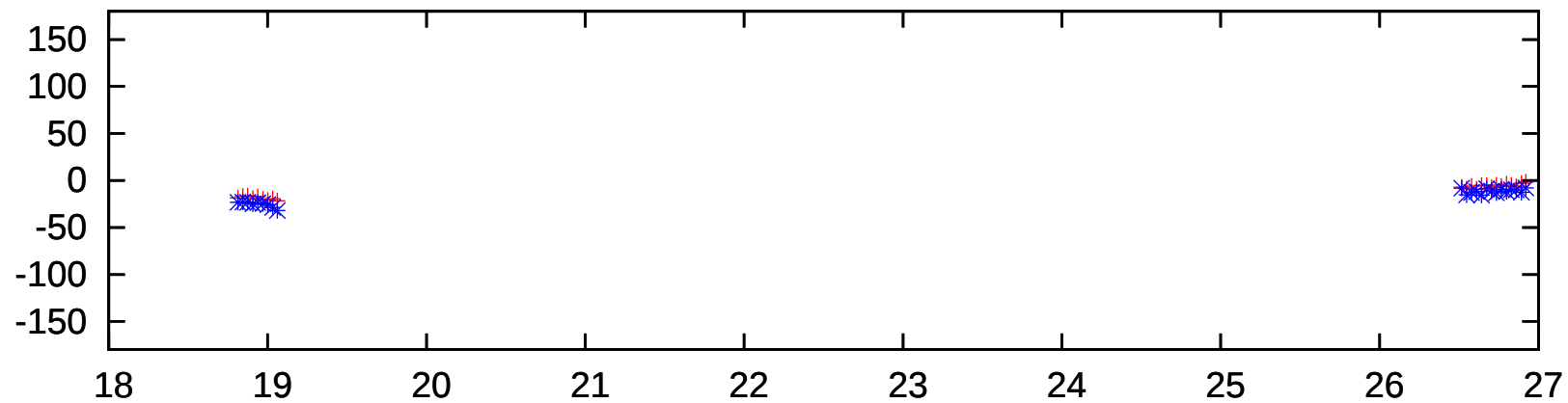
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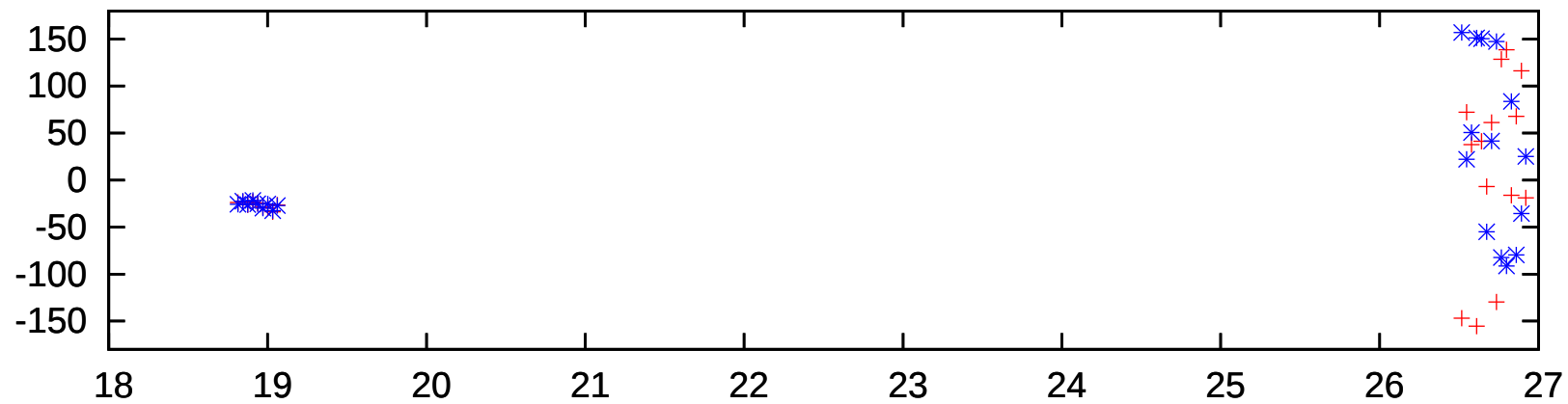
S01



S02



S03



The figure is a scatter plot with the following characteristics:

- X-axis:** Labeled $N_{clusters}$, ranging from 18 to 27 with major ticks every 1 unit.
- Y-axis:** Labeled $N_{clusters_1} - N_{clusters_2}$, ranging from -150 to 150 with major ticks every 50 units.
- Data Series:**
 - Red '+' markers:** These points are clustered at $N_{clusters} \approx 18.8$ and $N_{clusters} \approx 26.5$. At $N_{clusters} \approx 18.8$, the y-values are approximately -10. At $N_{clusters} \approx 26.5$, the y-values are approximately 15.
 - Blue 'x' markers:** These points are clustered at $N_{clusters} \approx 18.8$ and $N_{clusters} \approx 26.5$. At $N_{clusters} \approx 18.8$, the y-values are approximately -50. At $N_{clusters} \approx 26.5$, the y-values are approximately -10.

A scatter plot showing the difference in the number of clusters between the two models. The x-axis represents the number of clusters in the first model, ranging from 18 to 27. The y-axis represents the difference in the number of clusters, ranging from -150 to 150. There are two data series: red '+' markers and blue 'x' markers. The red markers are clustered around (18.8, -25) and (26.5, 20). The blue markers are clustered around (18.8, -60) and (26.5, -10).