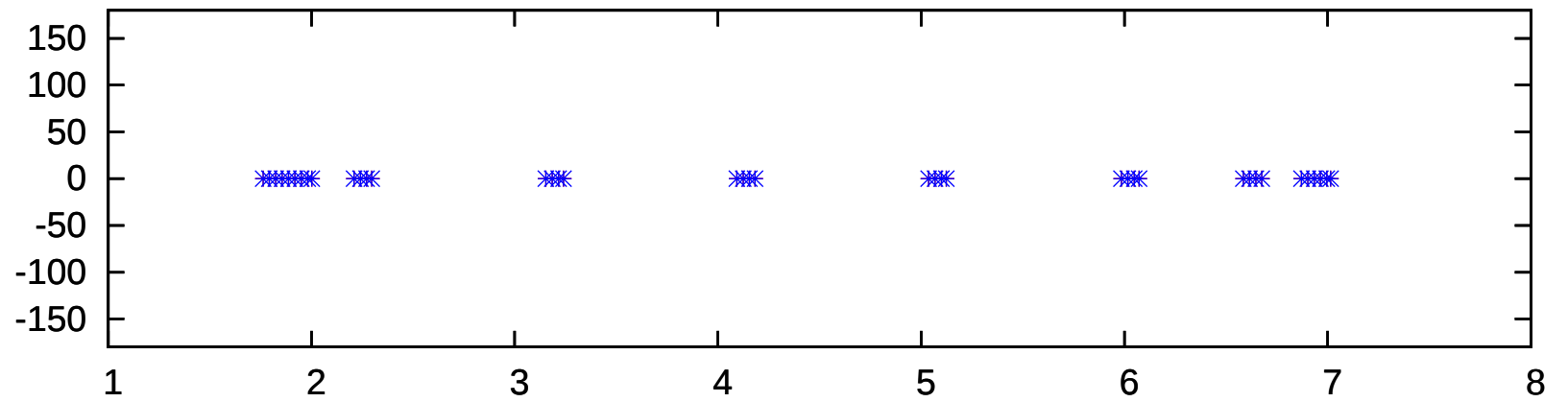
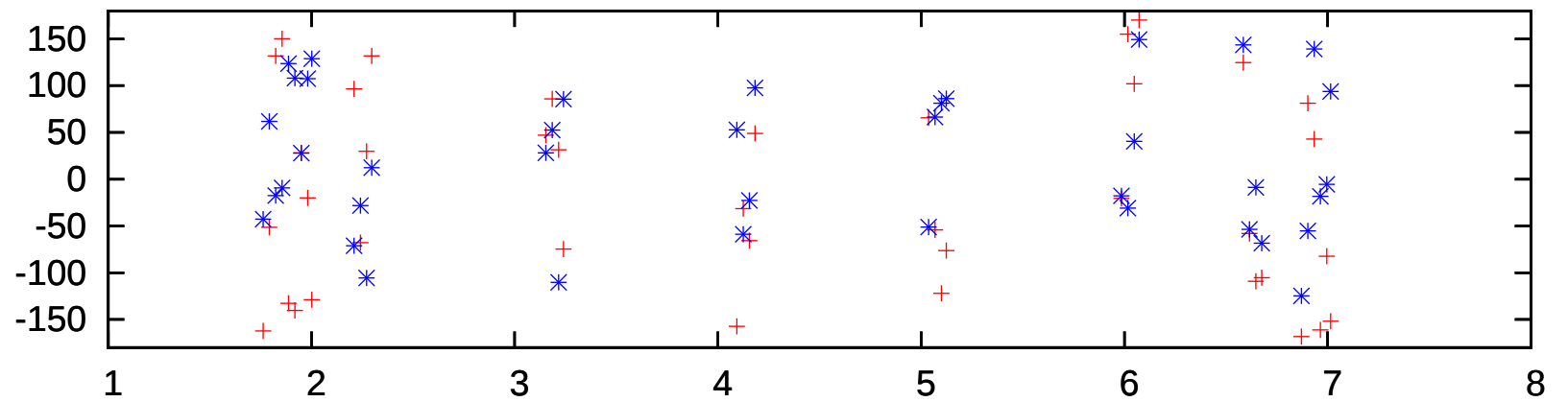


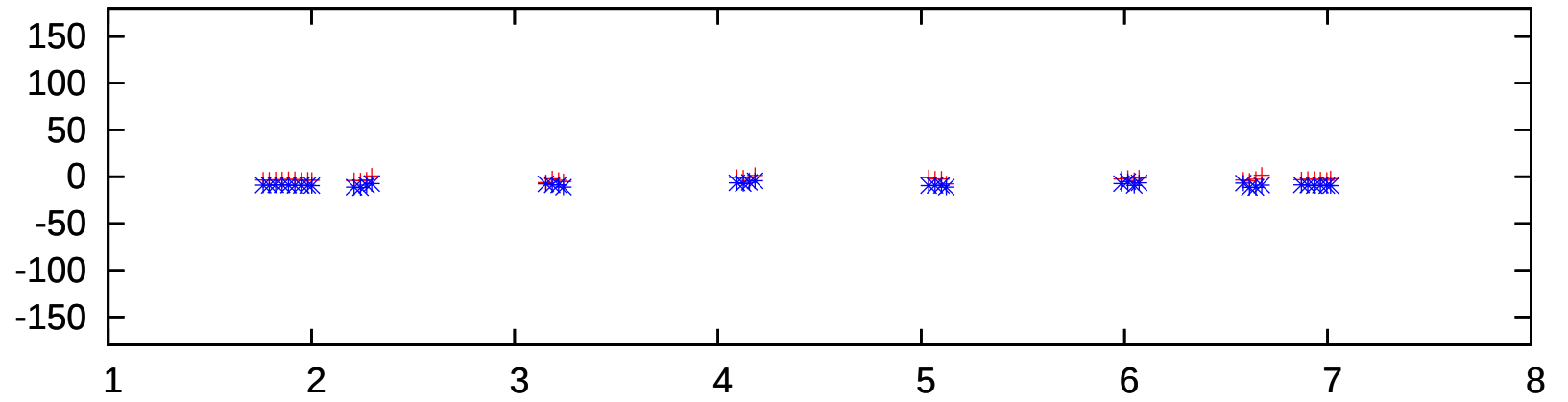
C00



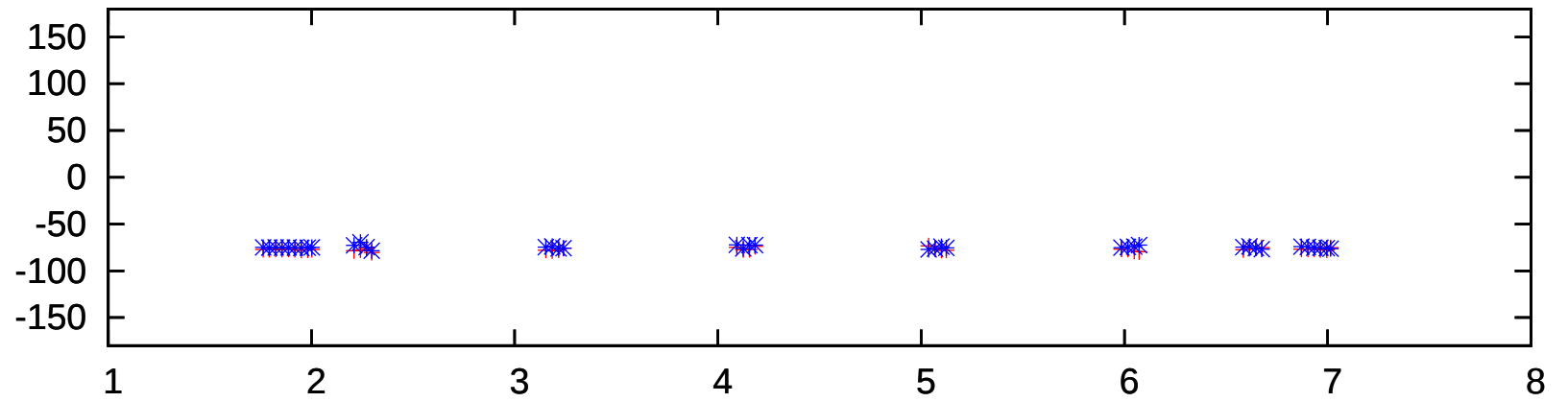
C01



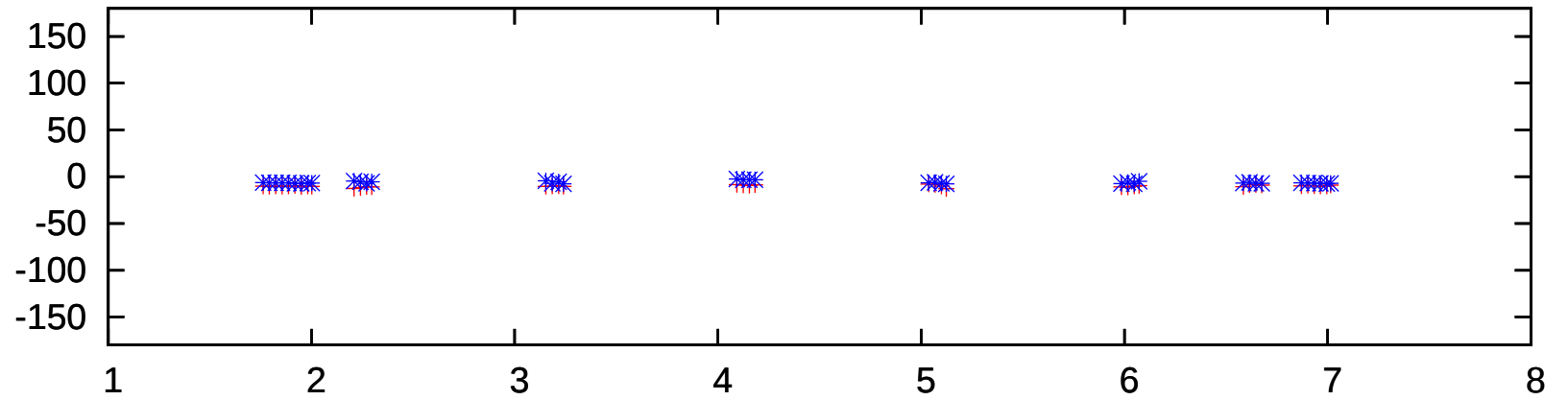
C02



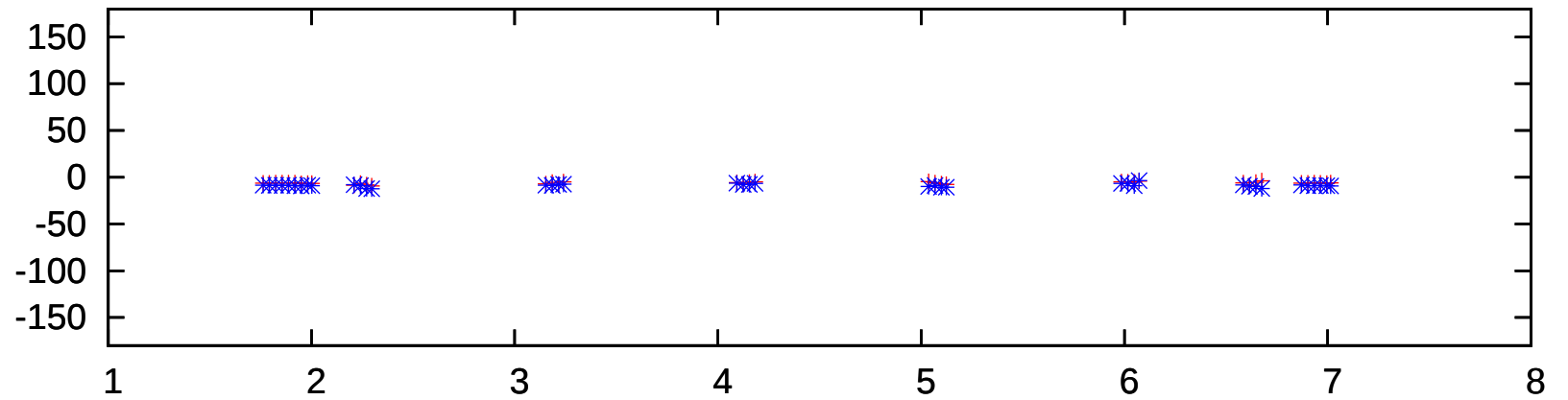
C03



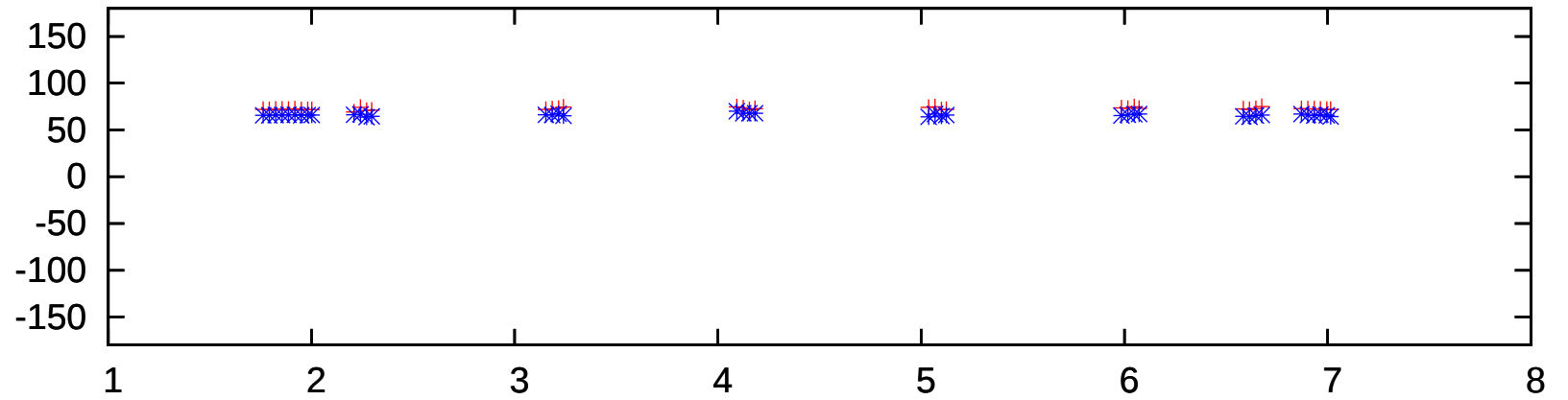
C04



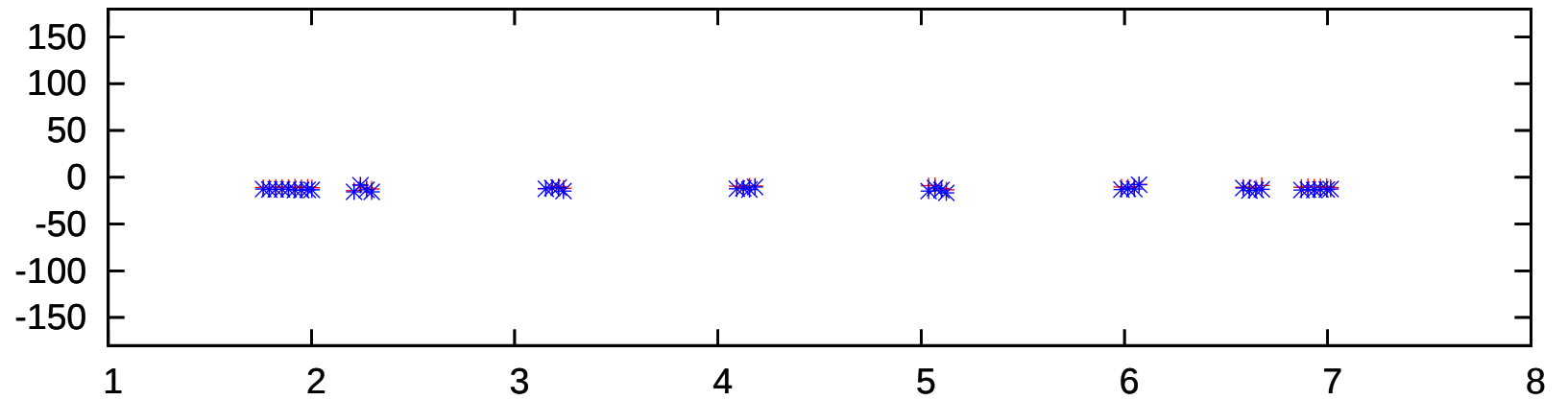
C05



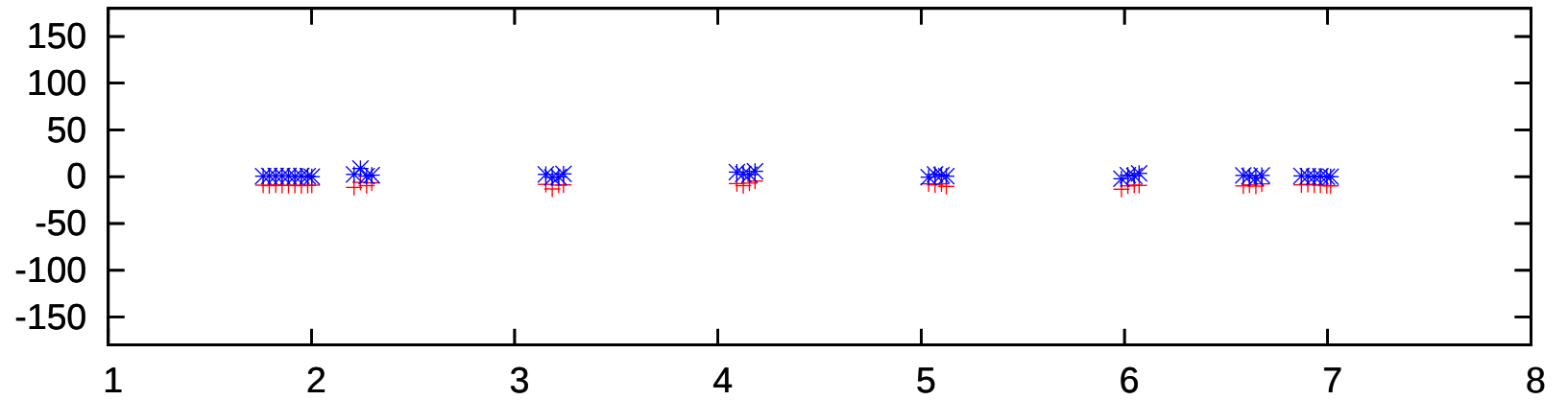
C06



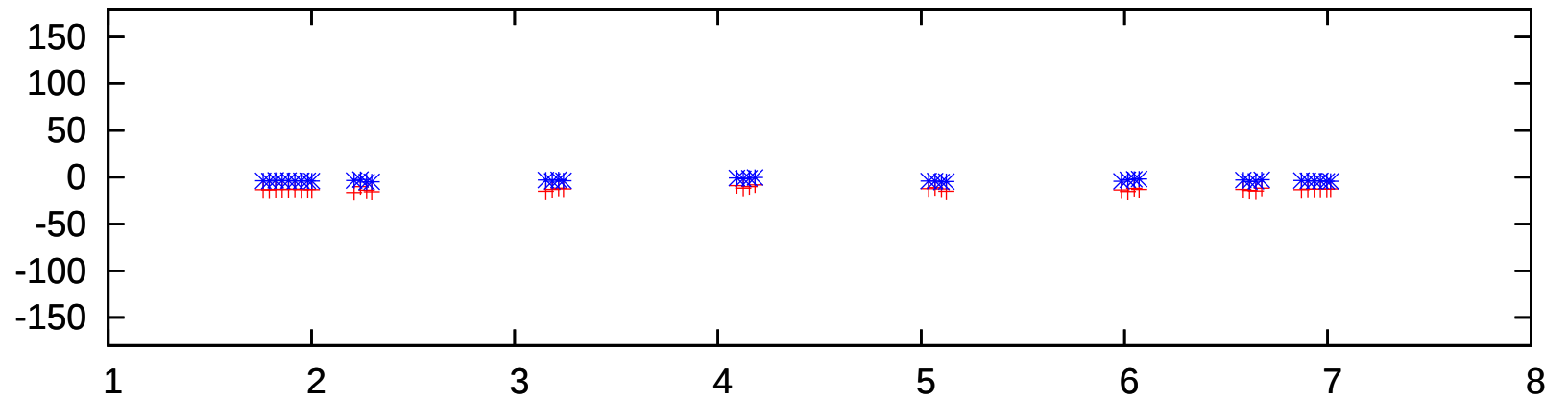
C08



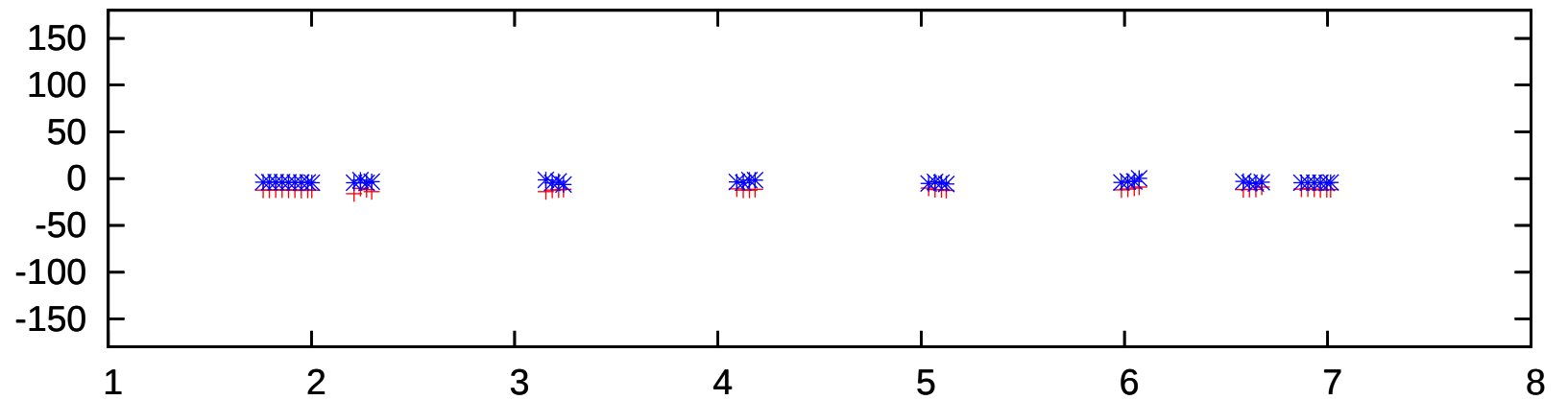
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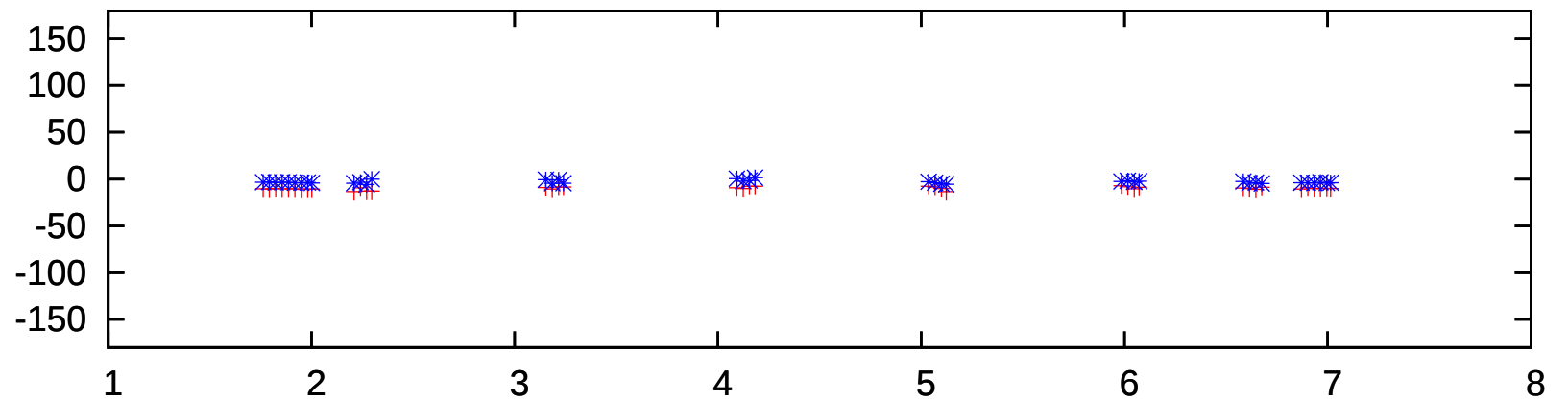
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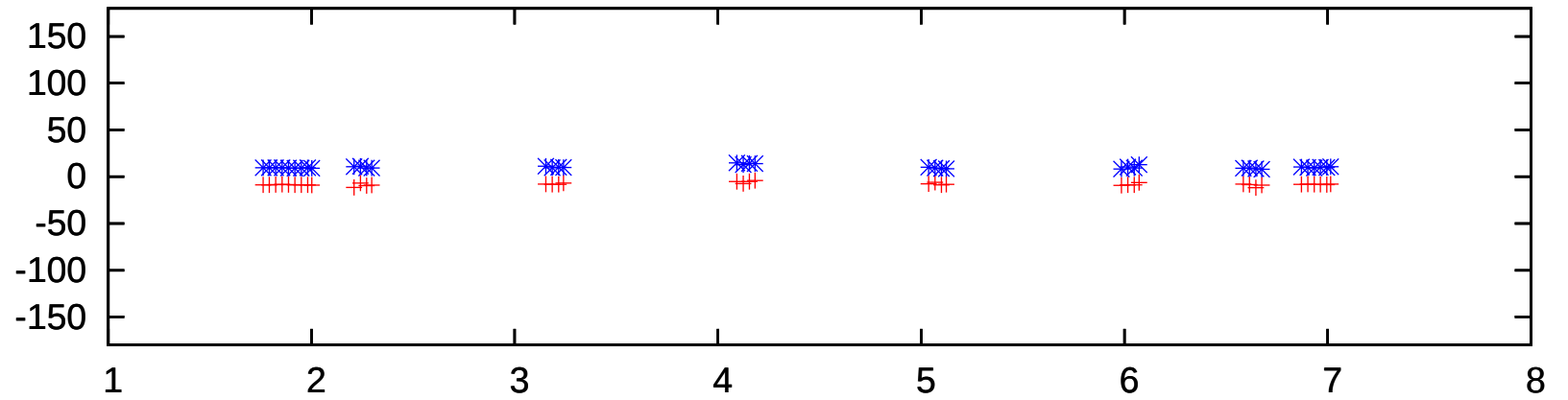
C11



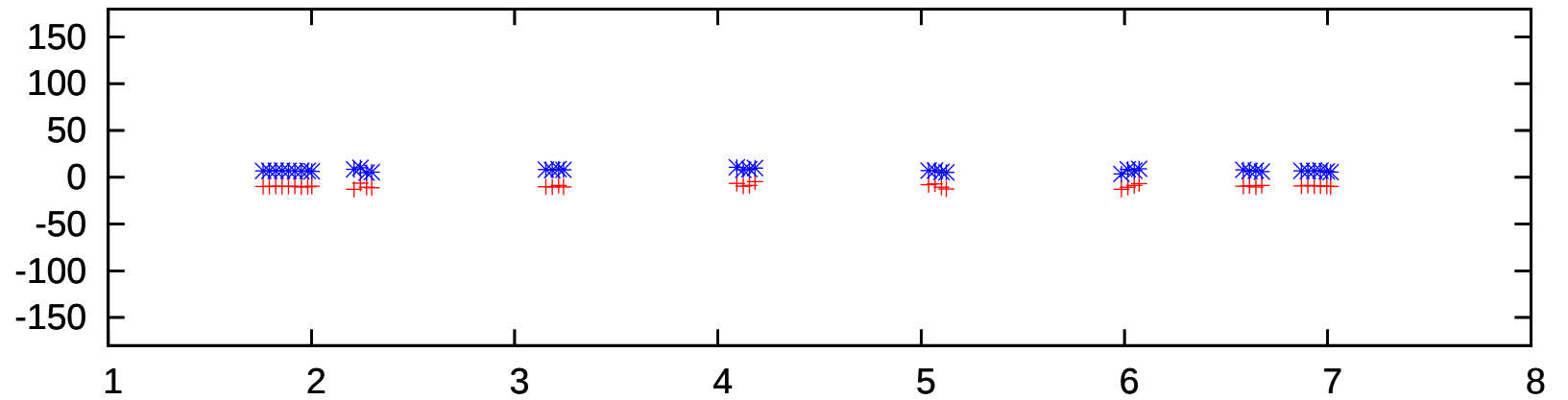
C12



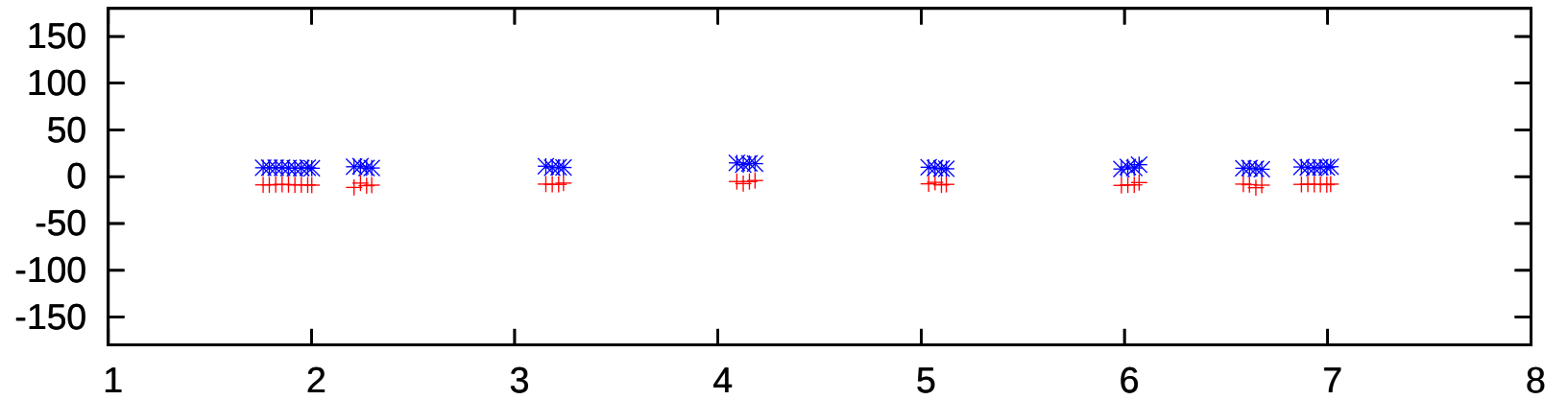
C13



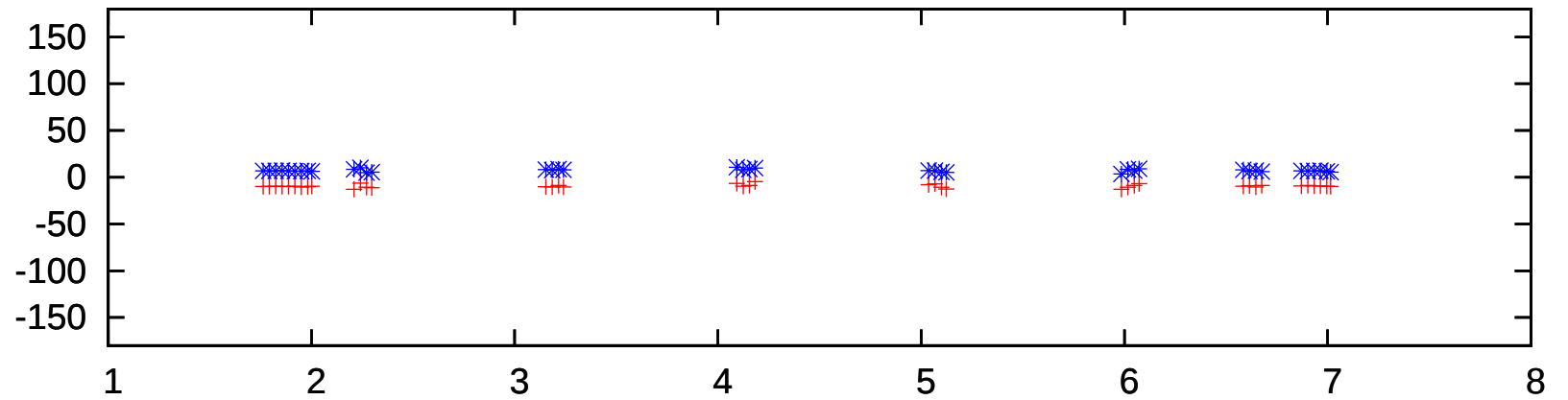
C14



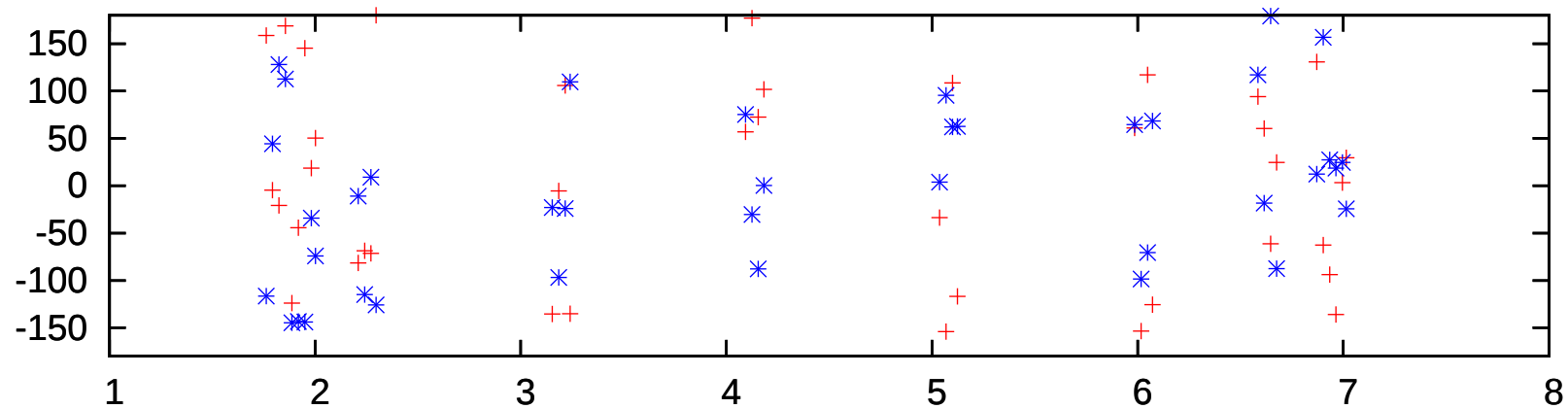
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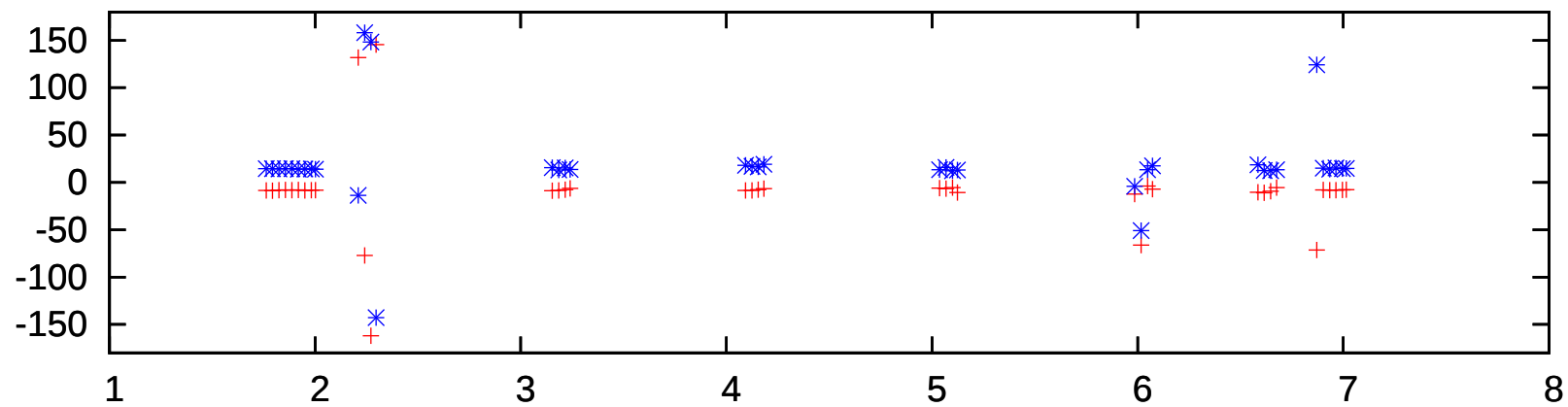
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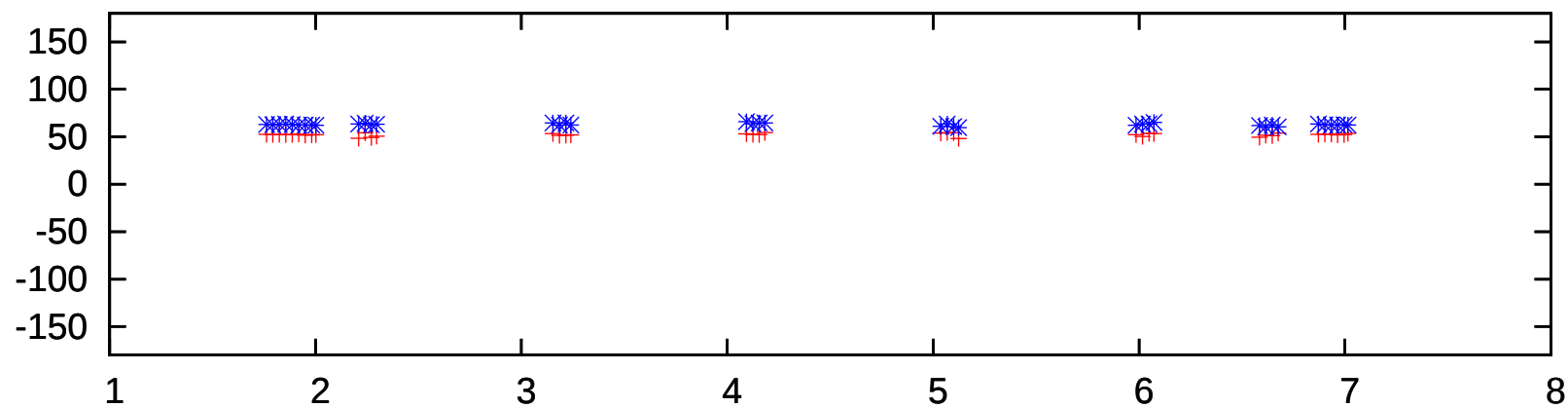
W01



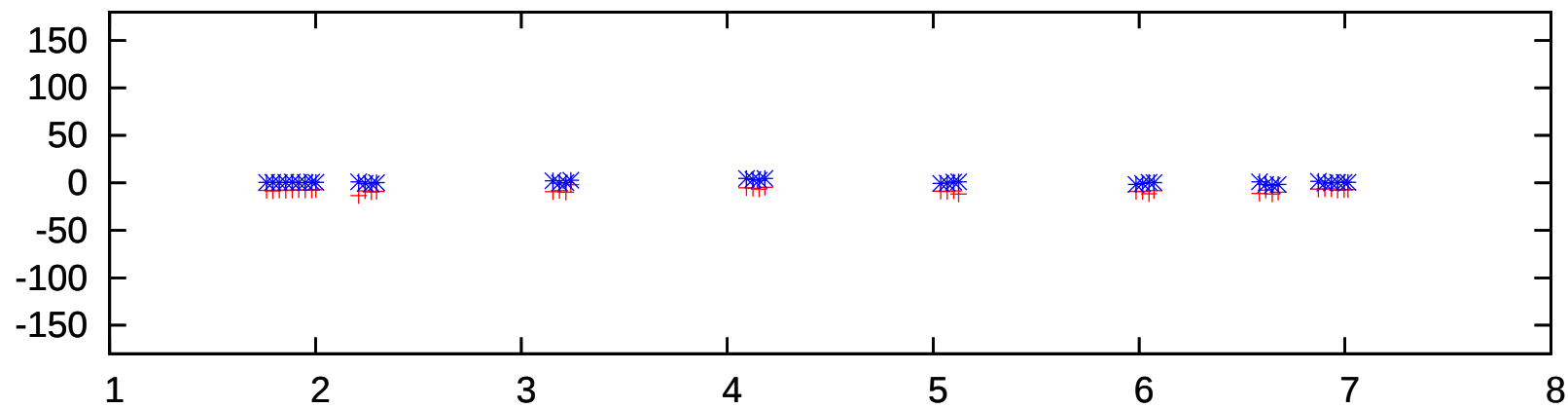
W02



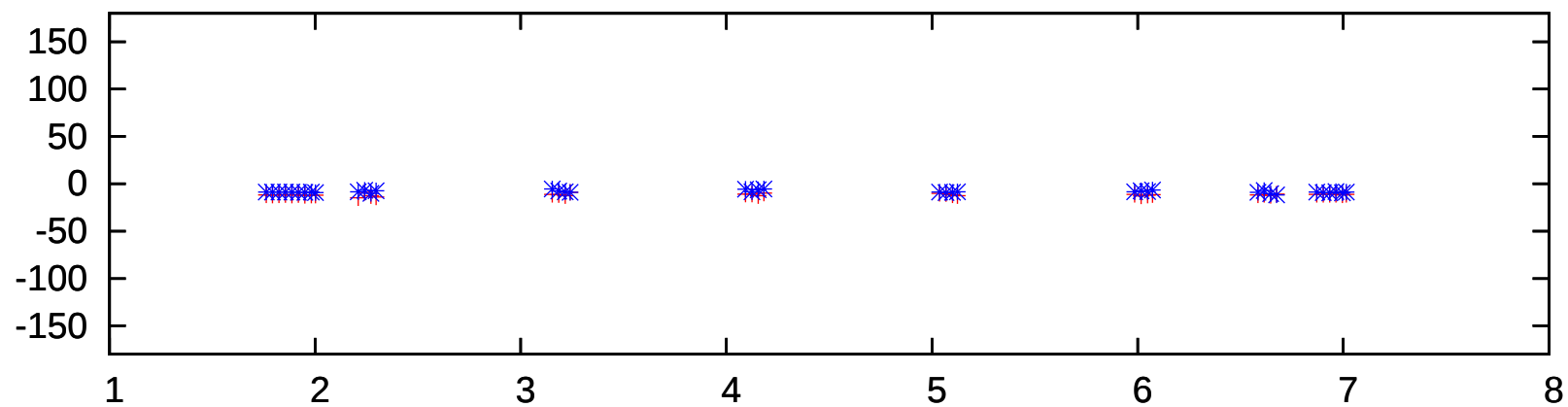
W03



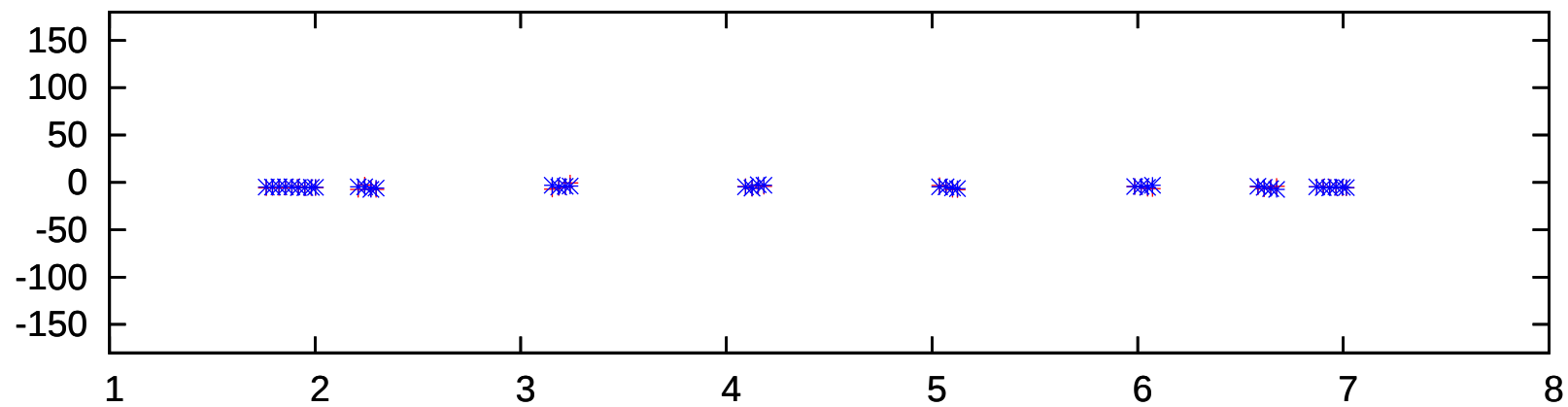
W04



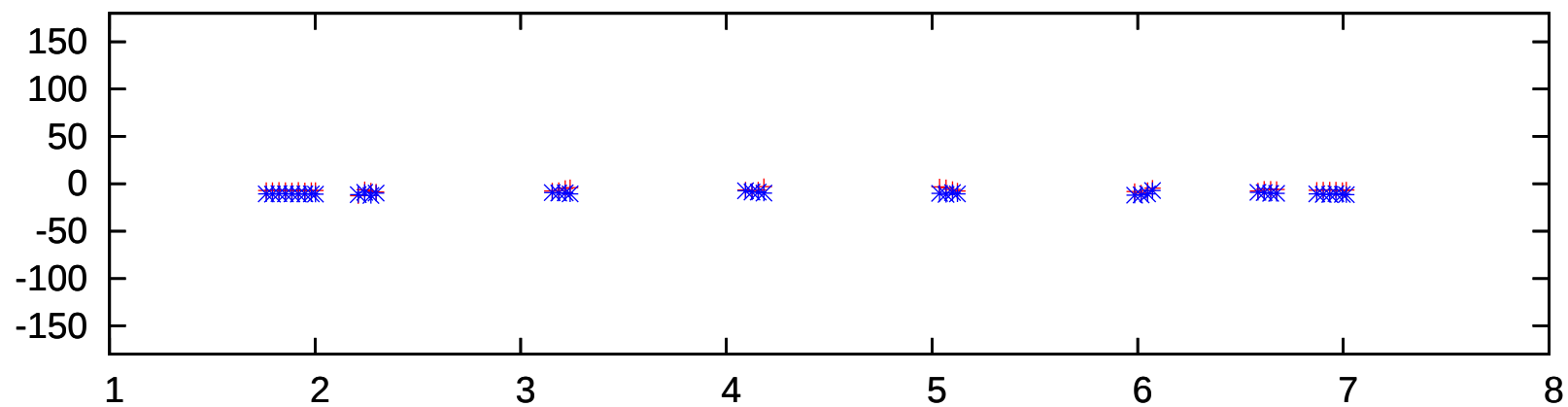
W05



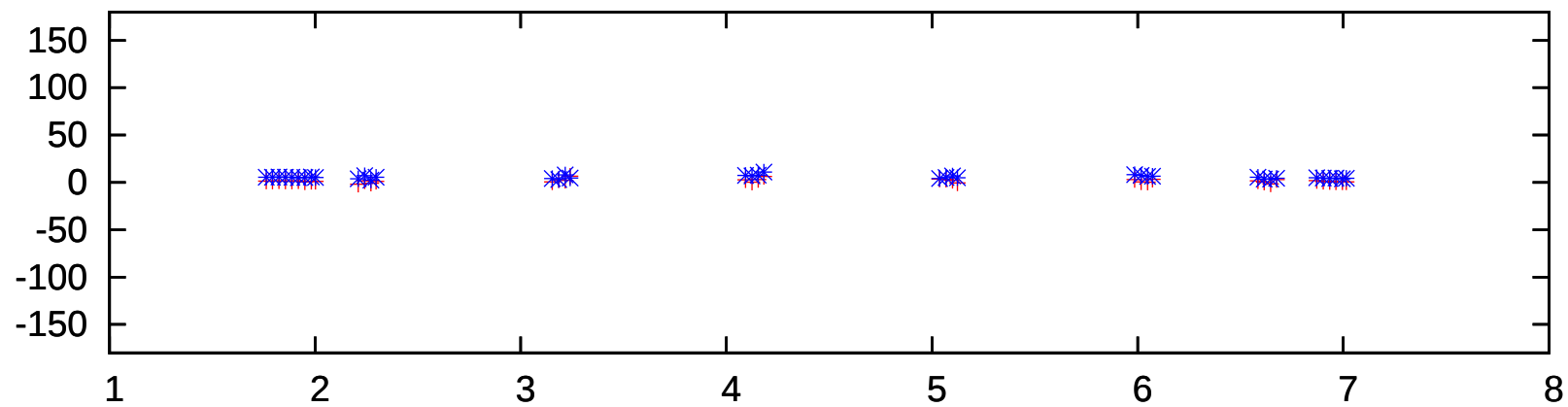
W06



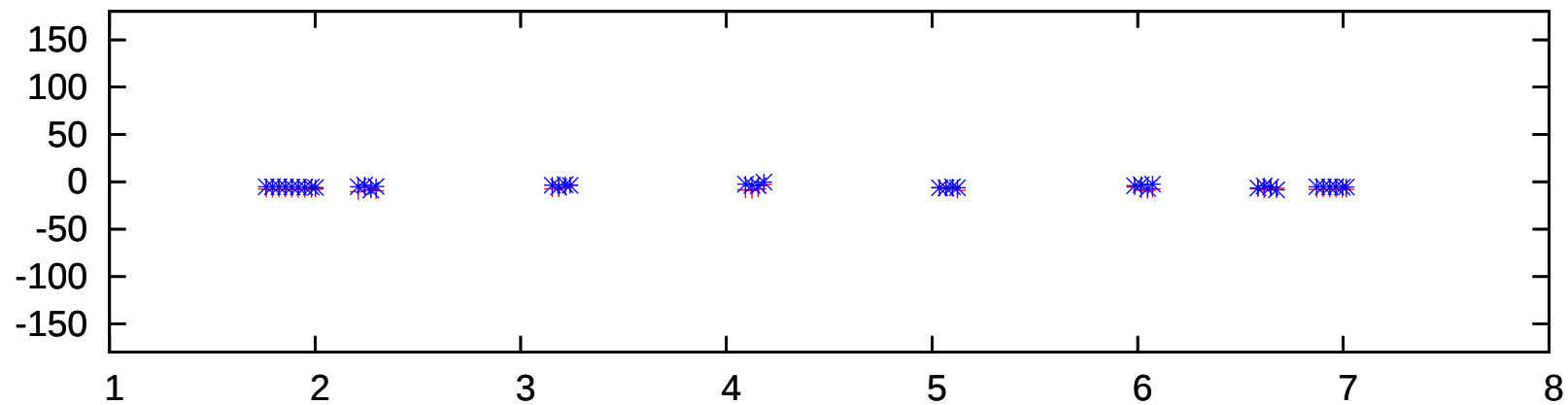
E02



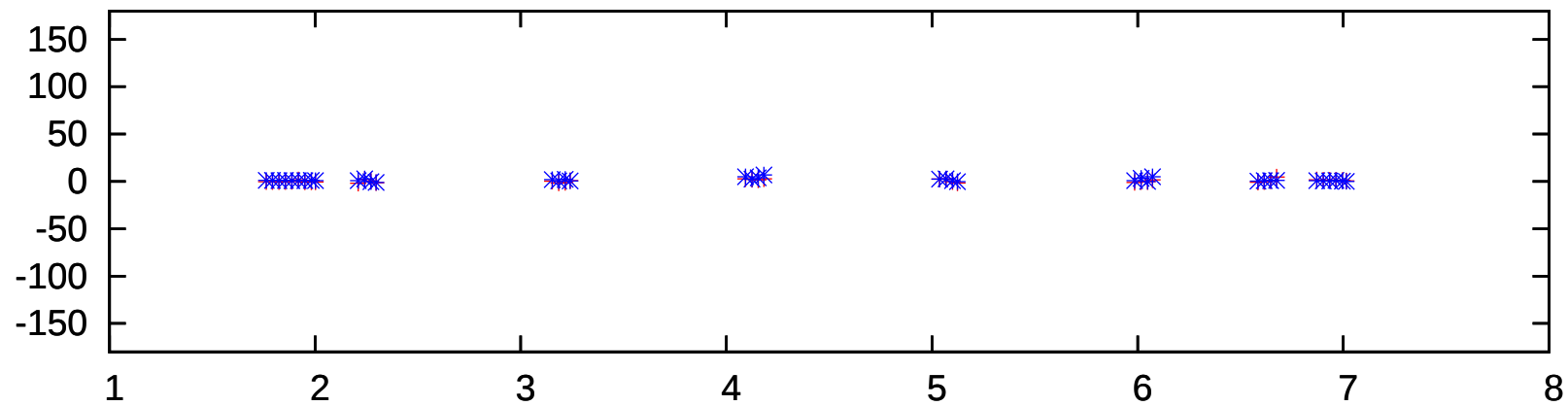
E03



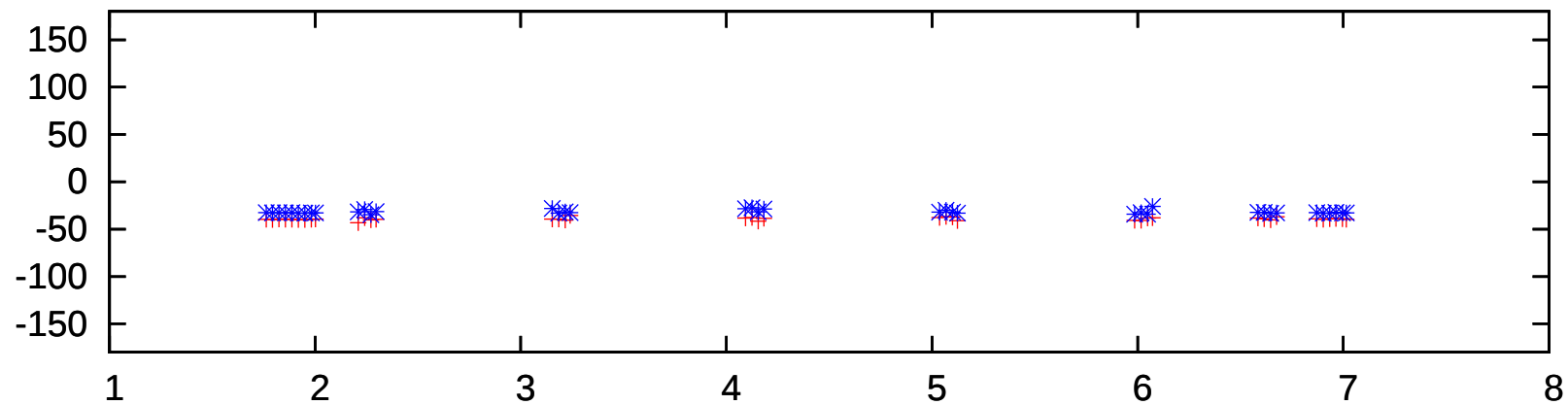
E04



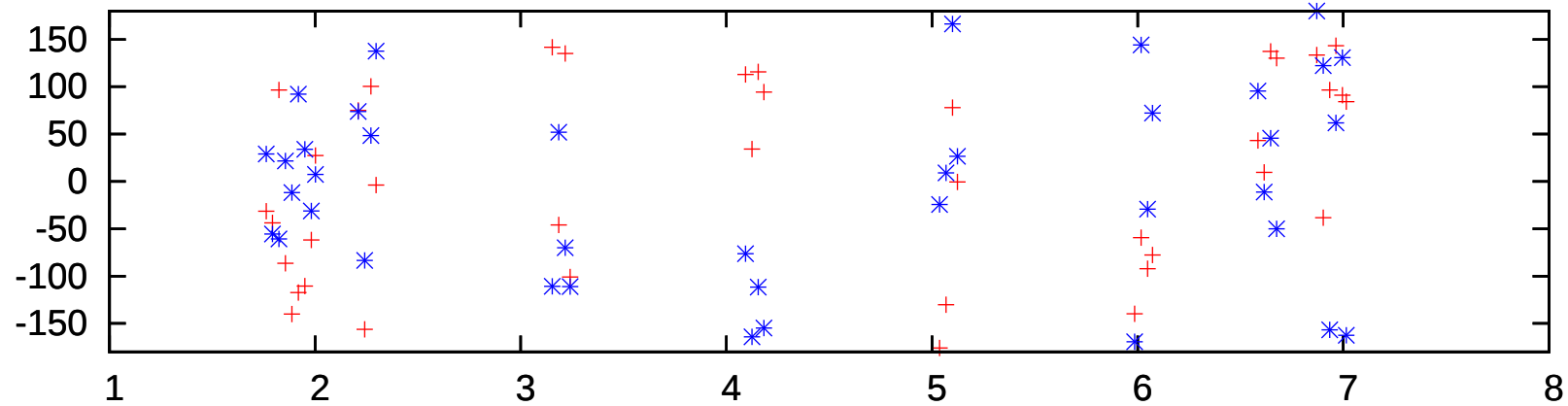
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E06



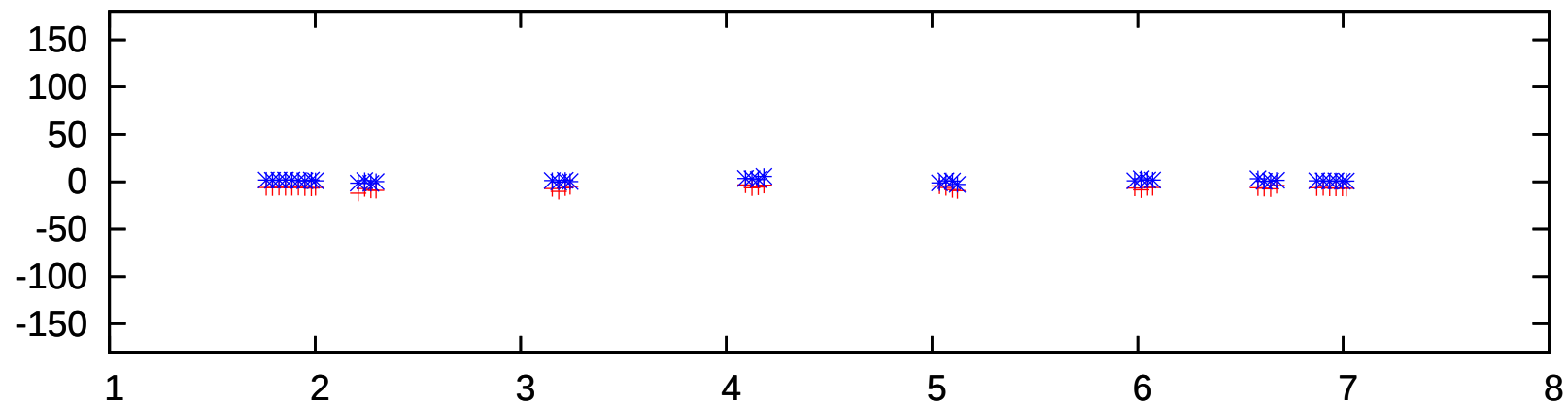
S01



The scatter plot displays data points for two classes across eight categories. The x-axis represents categories from 1 to 8, and the y-axis represents values from -150 to 150. Blue points are clustered around y=0, and red points are clustered around y=-25. The distribution is sparse, with points only appearing at categories 1, 2, 3, 4, 5, 6, 7, and 8.

A scatter plot showing the distribution of data points for two classes (blue and red) across eight categories (1 to 8). The y-axis ranges from -150 to 150. Blue points are clustered around y=10, and red points are clustered around y=-10. The distribution is relatively uniform across the categories.

S04



S06

