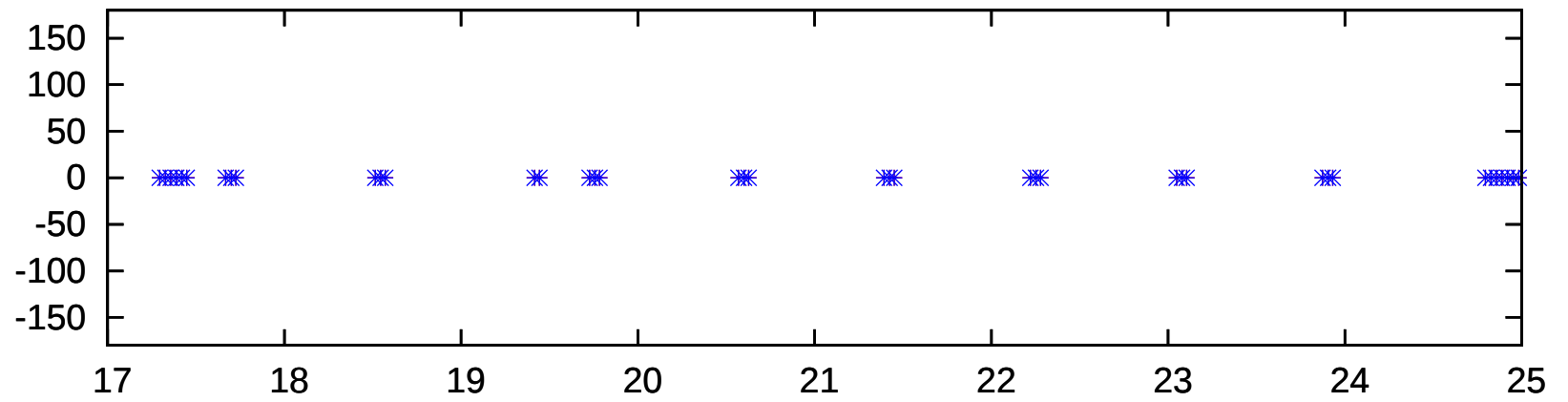
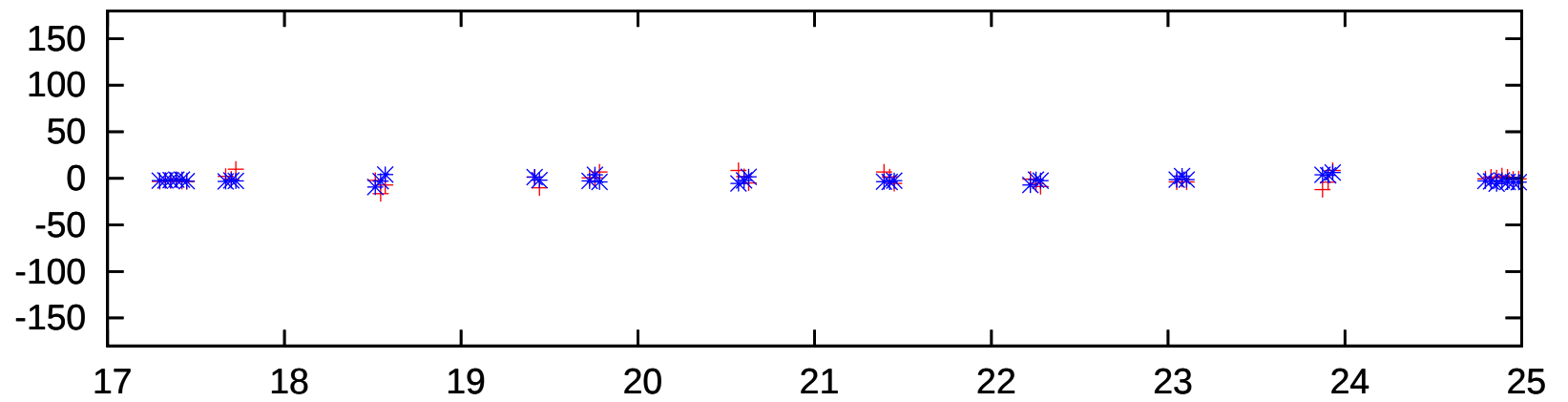


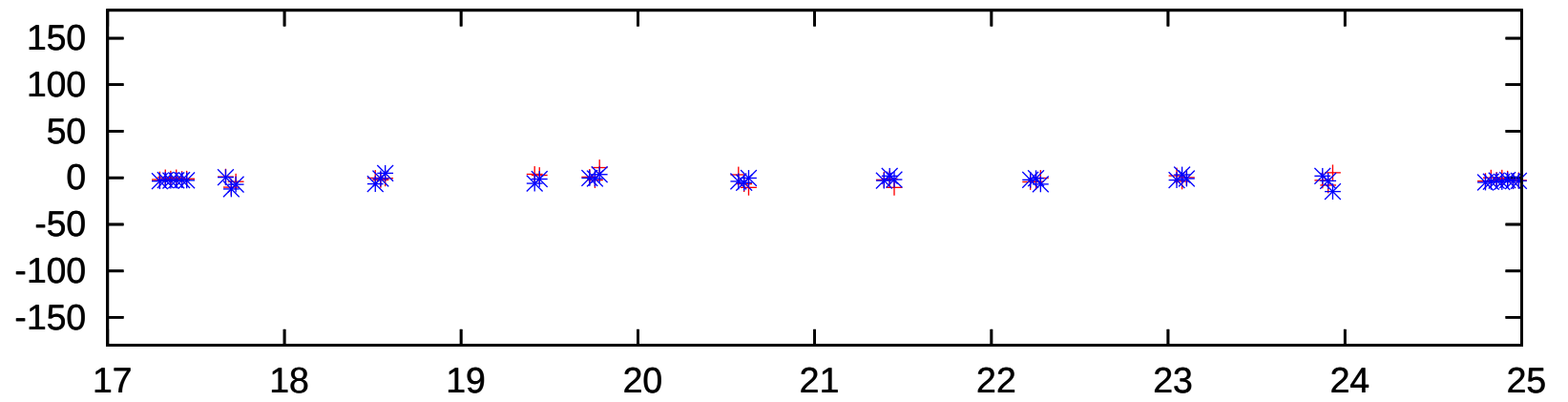
C00



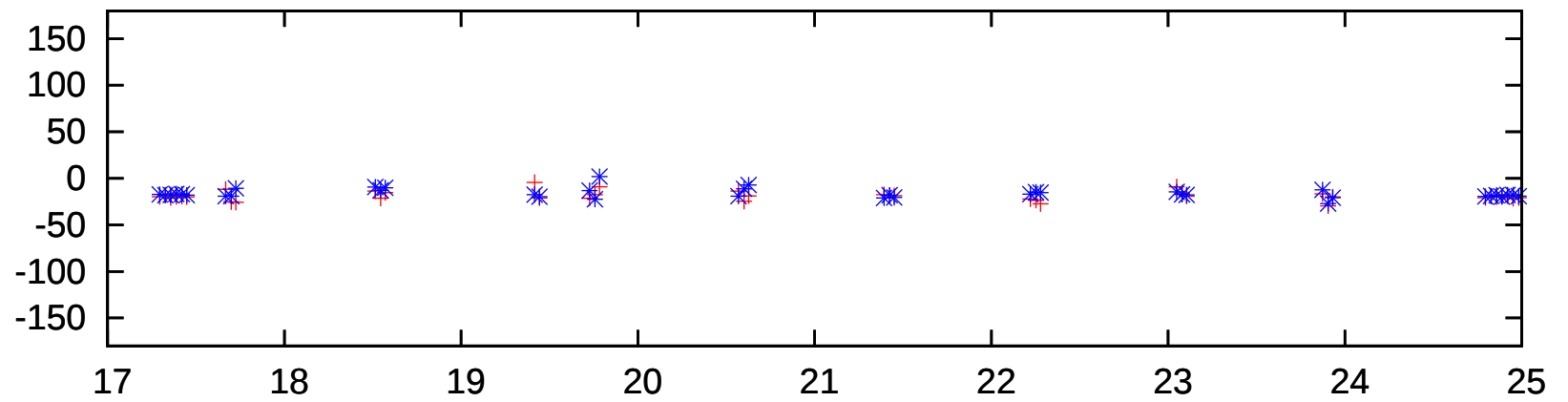
C01



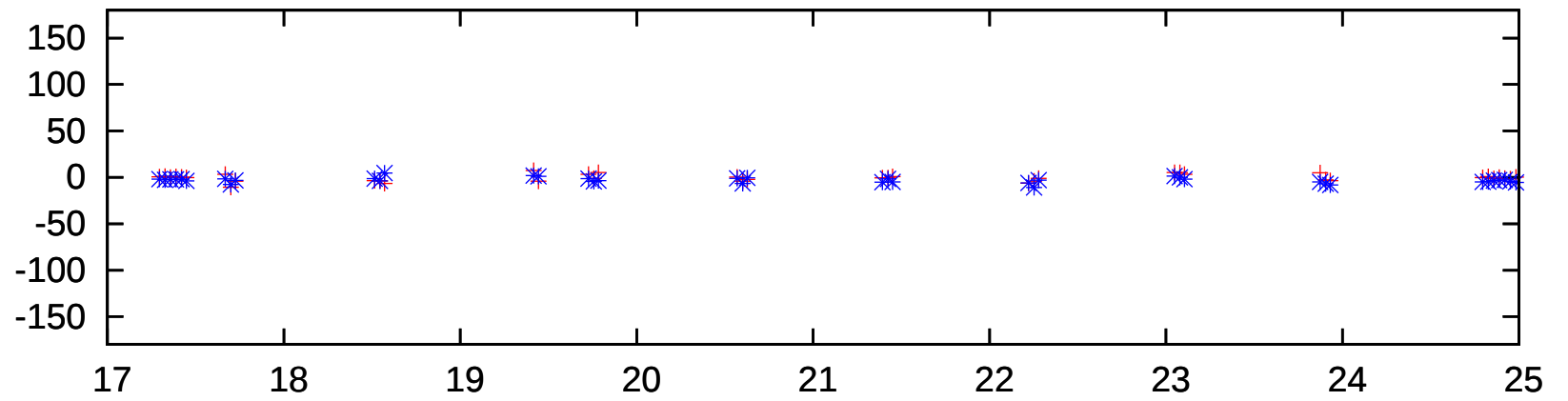
C02



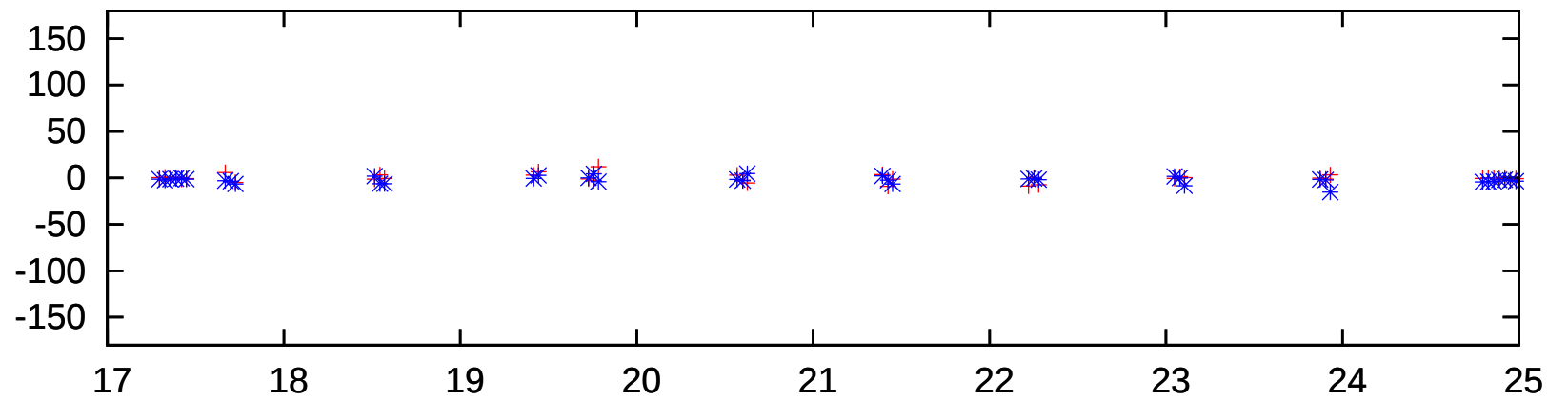
C03



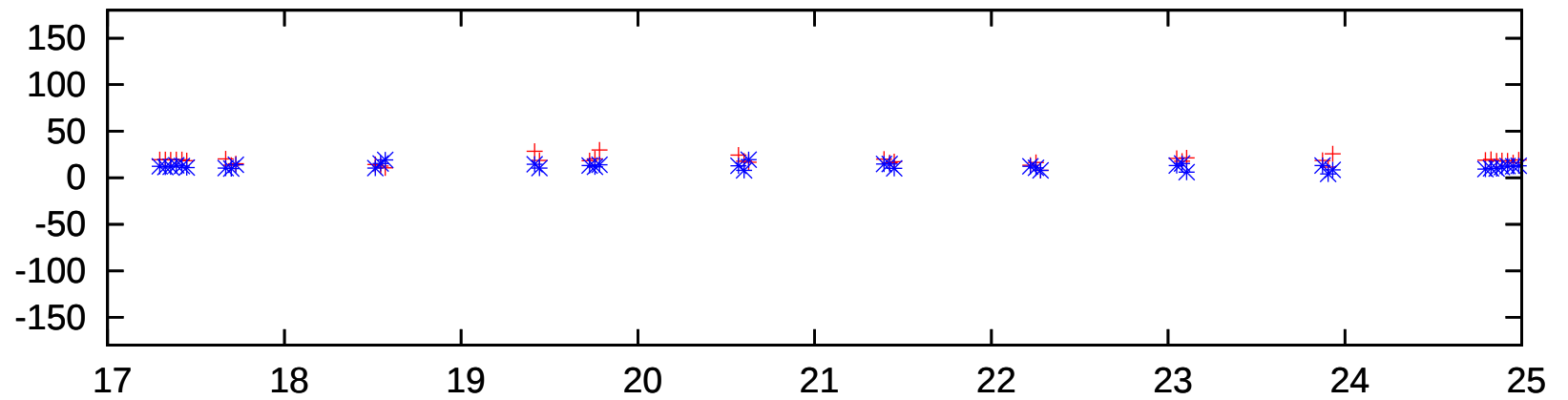
C04



C05

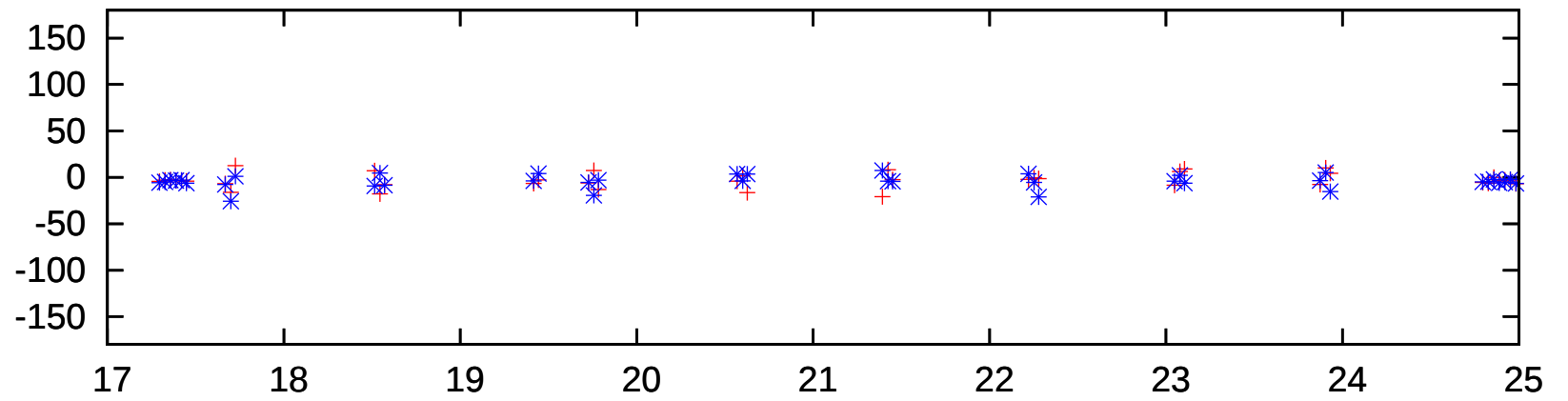


C06

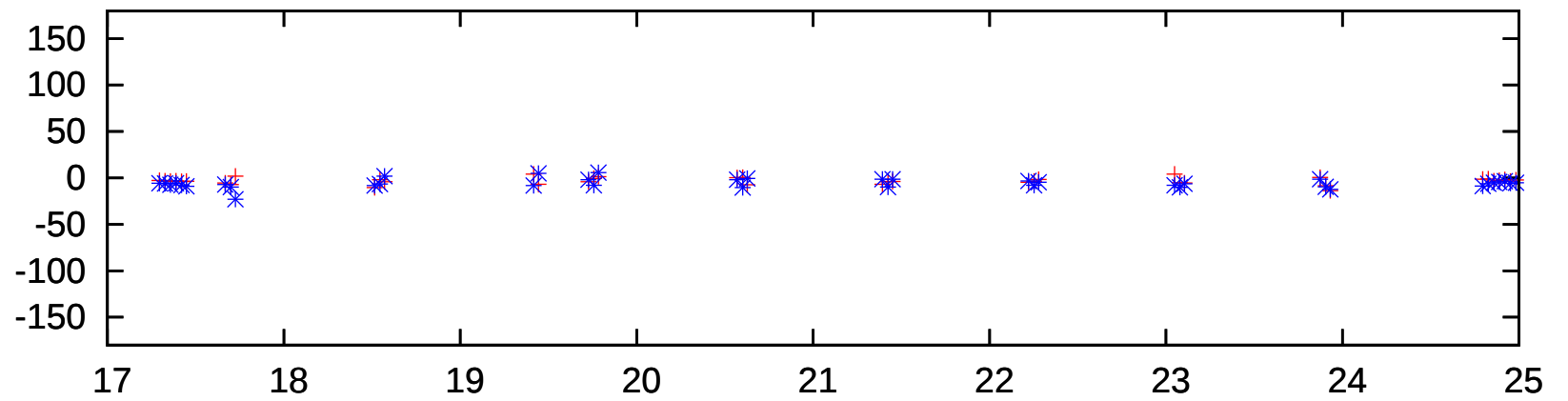


The figure is a scatter plot with the x-axis labeled α ranging from 17 to 25 and the y-axis labeled ΔE ranging from -150 to 150. The plot displays two sets of data points: blue asterisks and red plus signs. The blue asterisks are consistently located near the $\Delta E = 0$ line across the entire range of α . The red plus signs also follow the $\Delta E = 0$ line for most values of α , but there is a significant outlier at $\alpha \approx 23.8$, where $\Delta E \approx 15$.

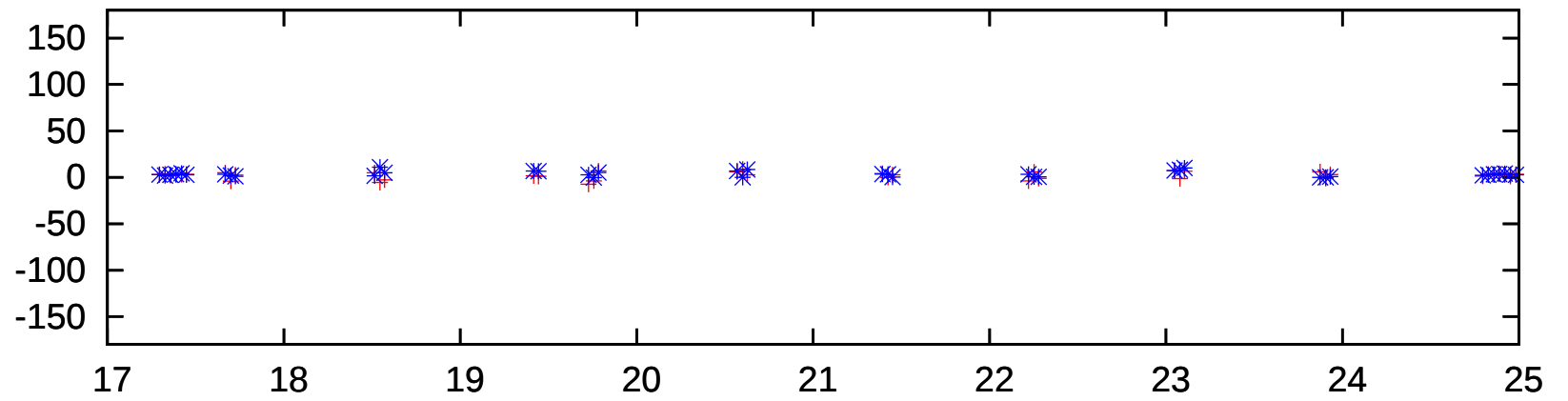
C11



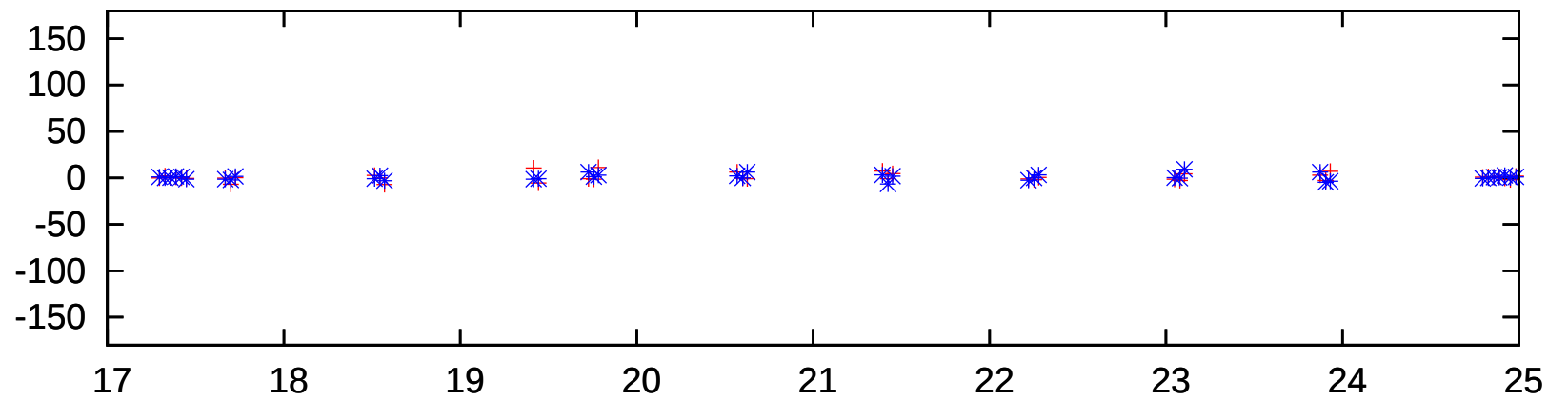
C12



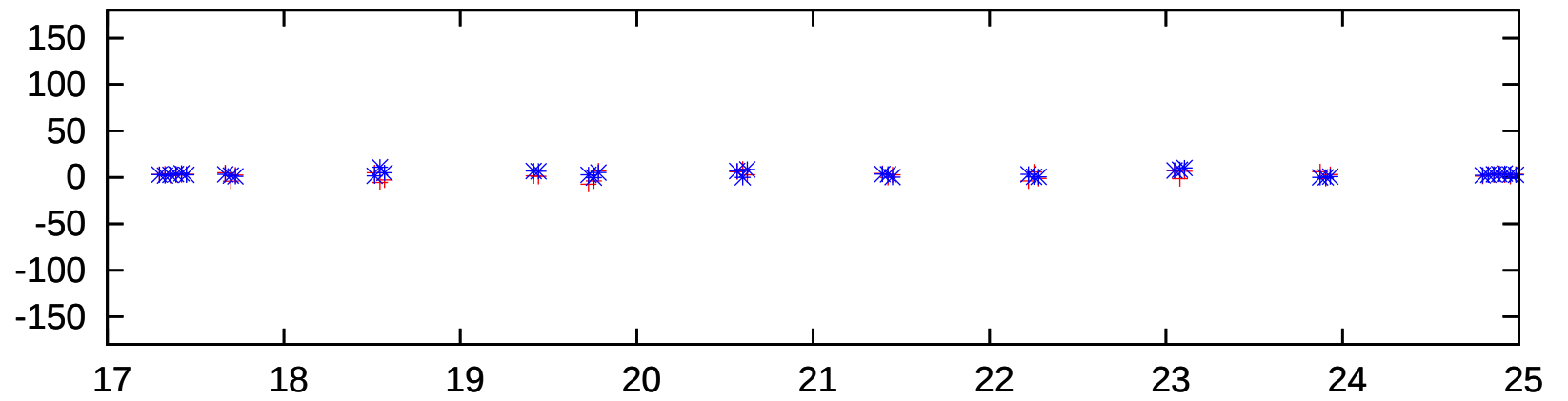
C13



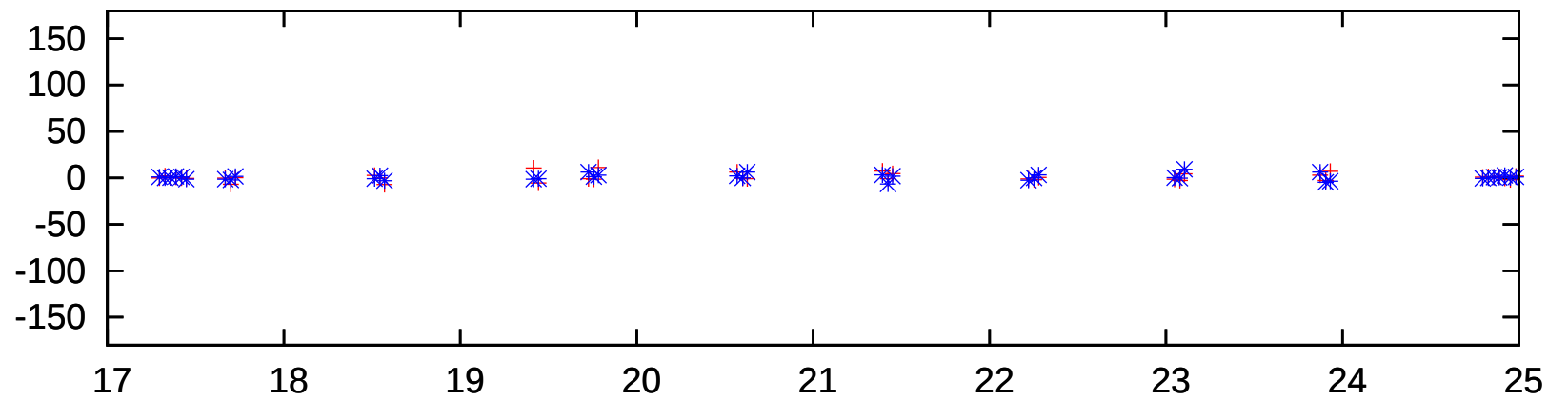
C14



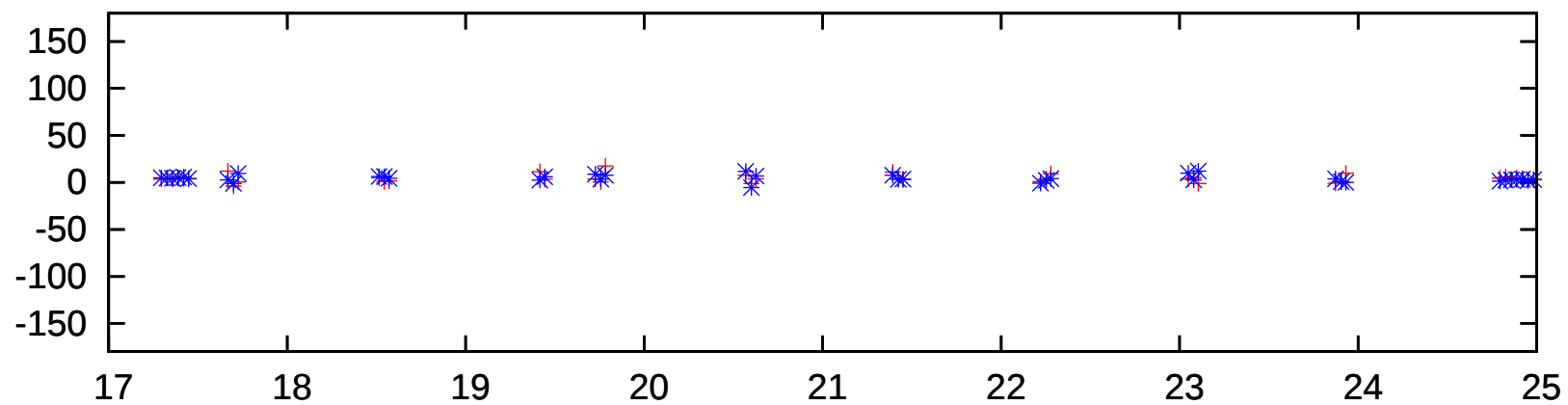
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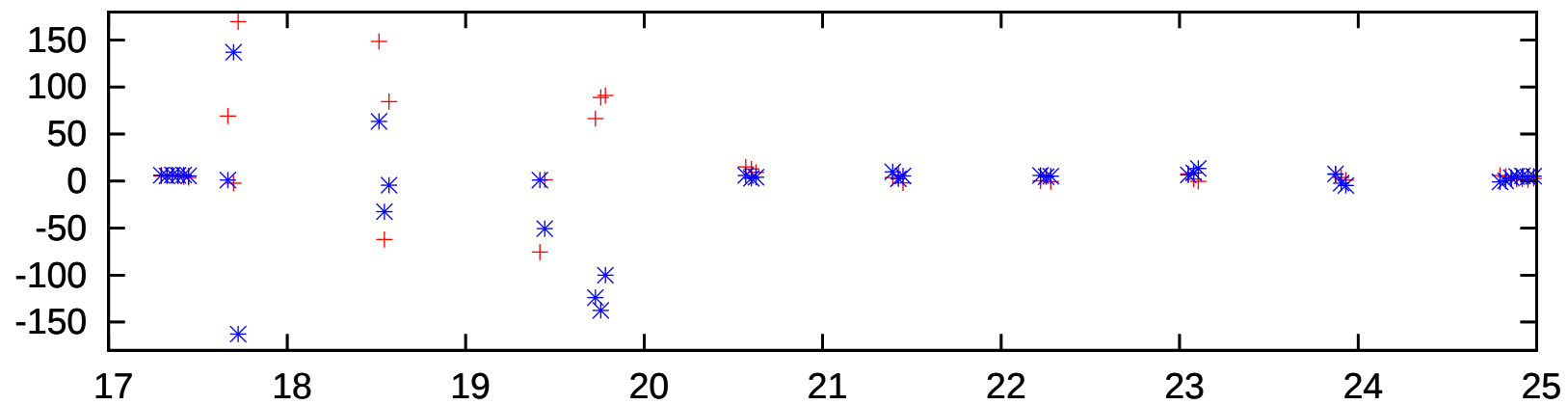
C14



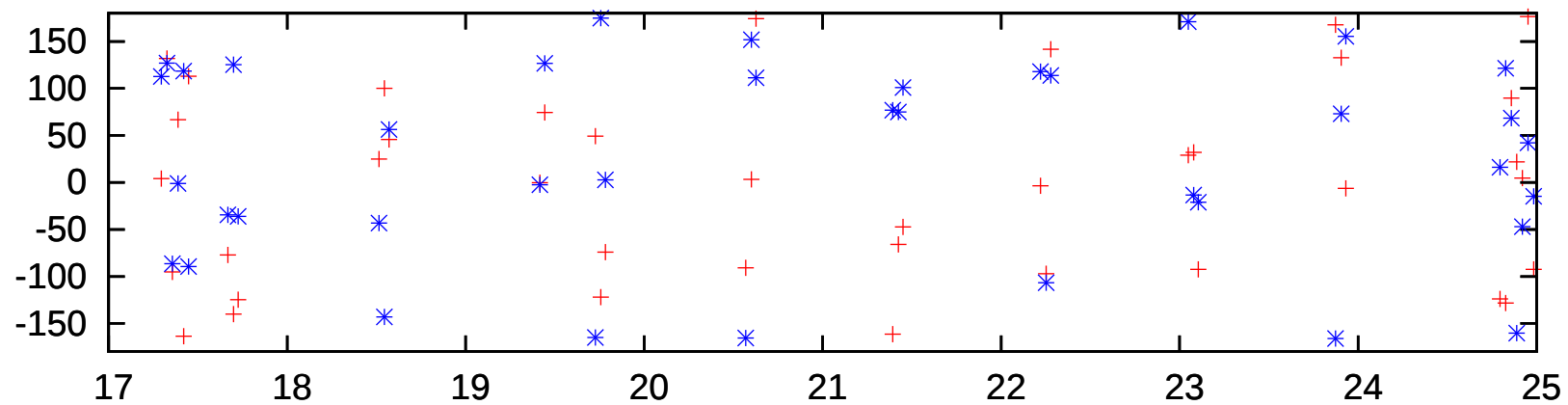
W01



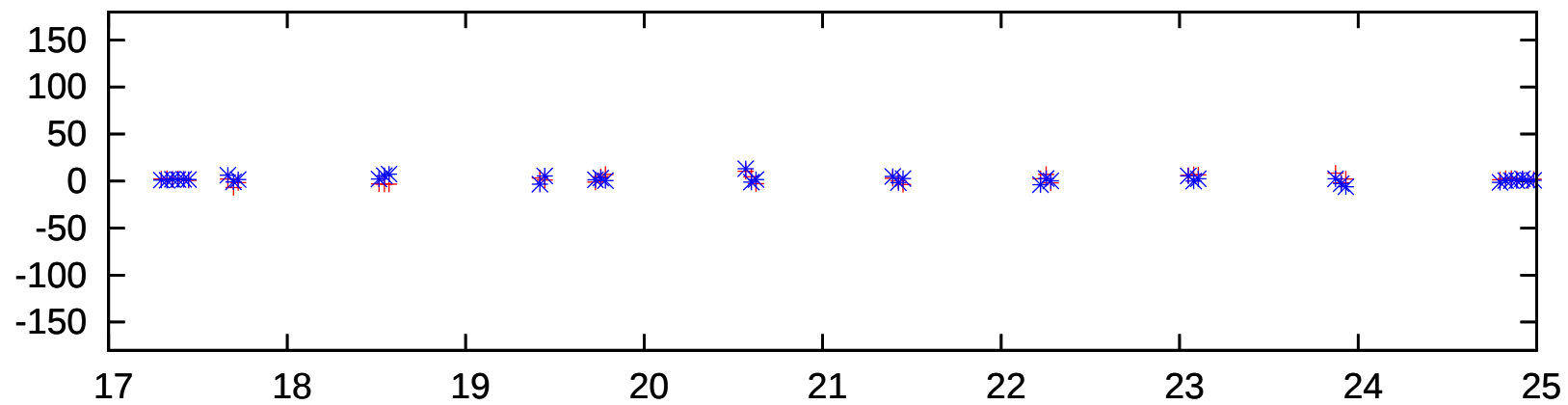
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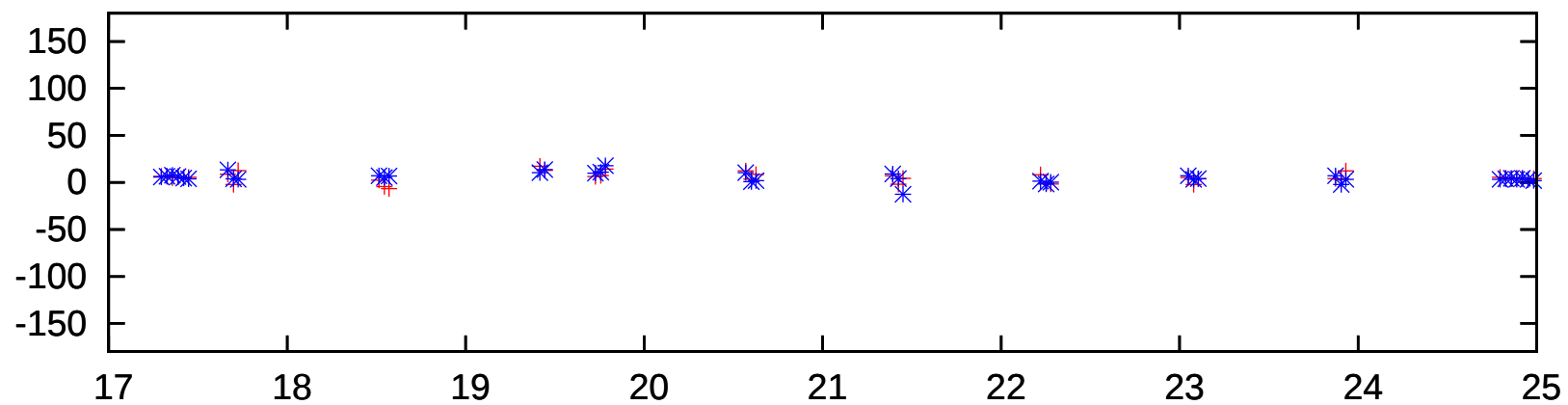
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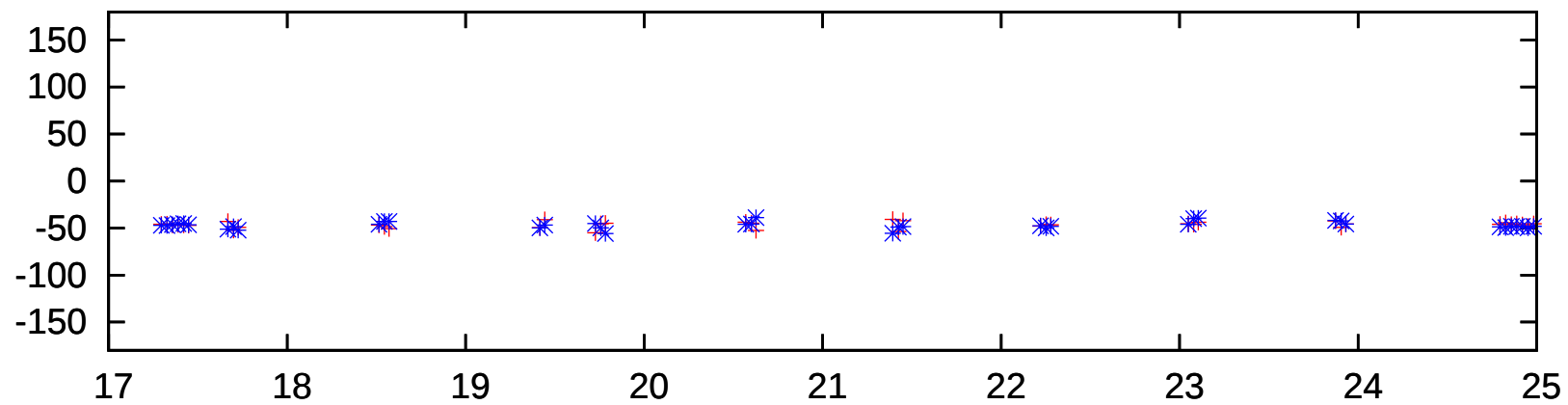
W04



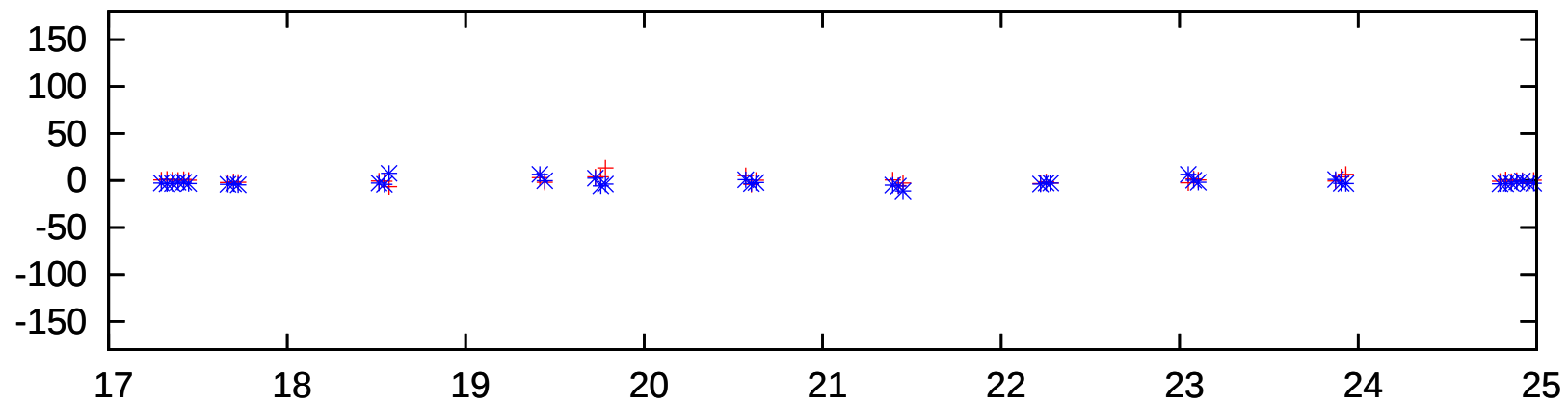
W05



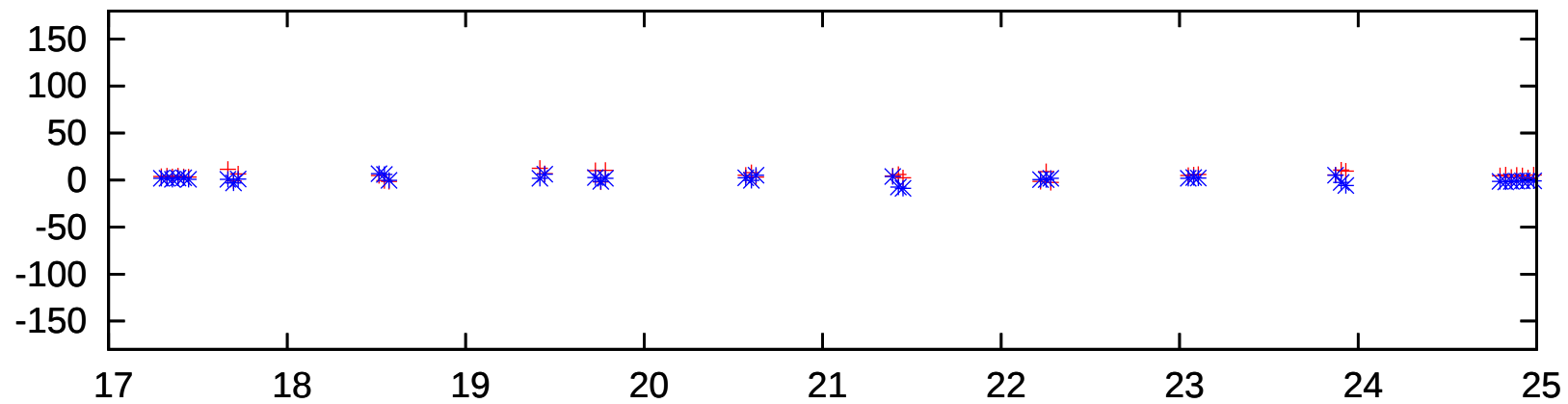
W06



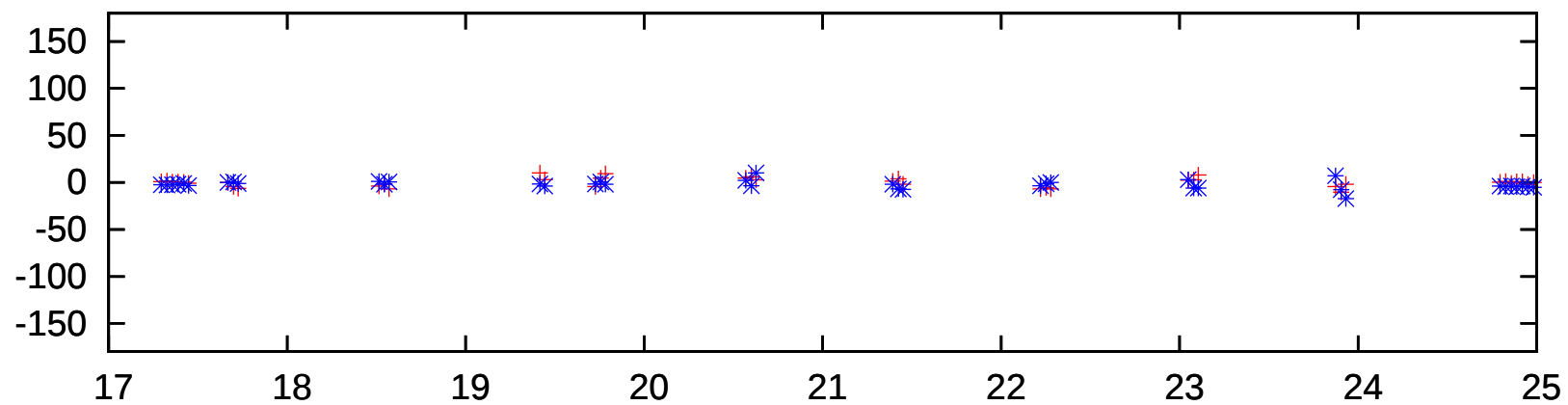
E02



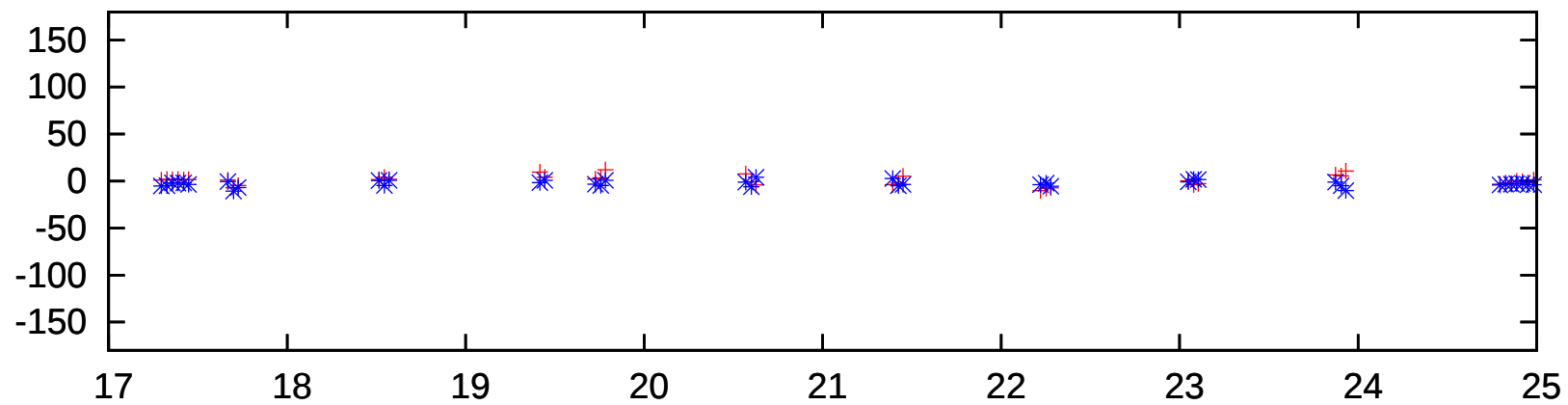
E03



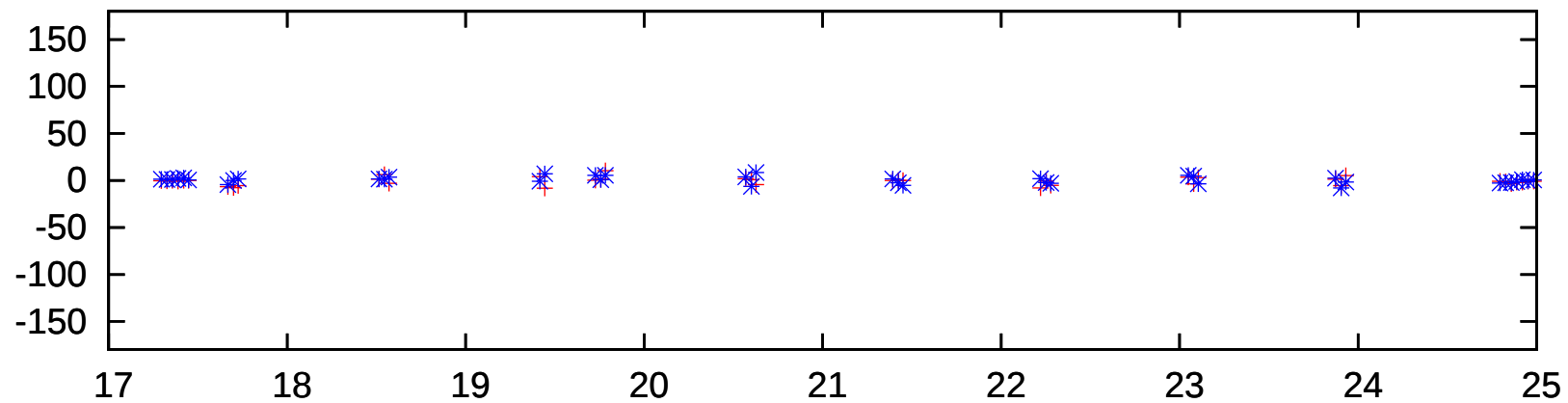
E04



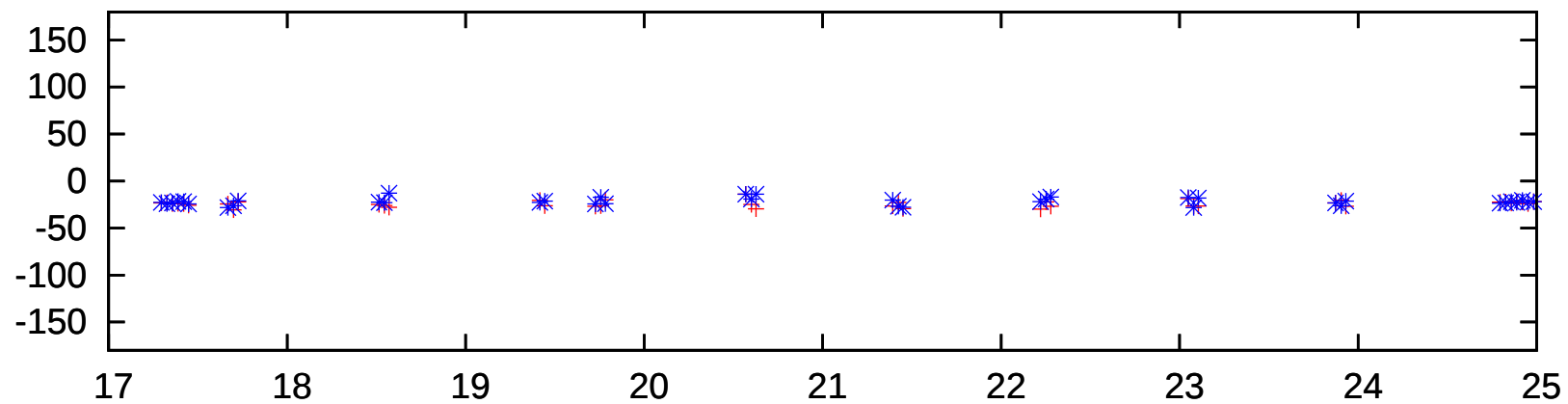
E05



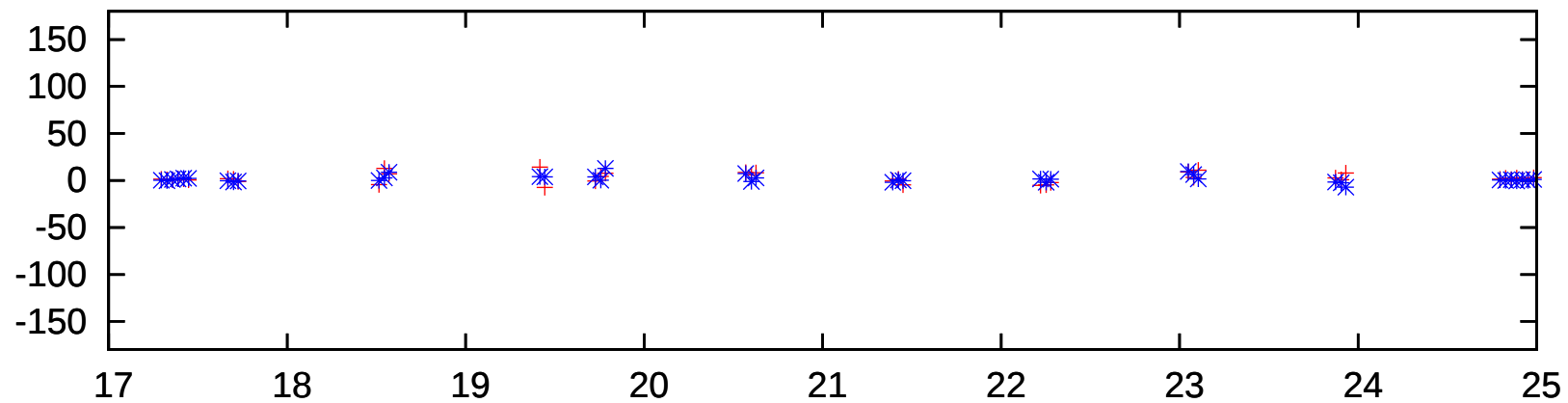
S02



S03



S04



S06

