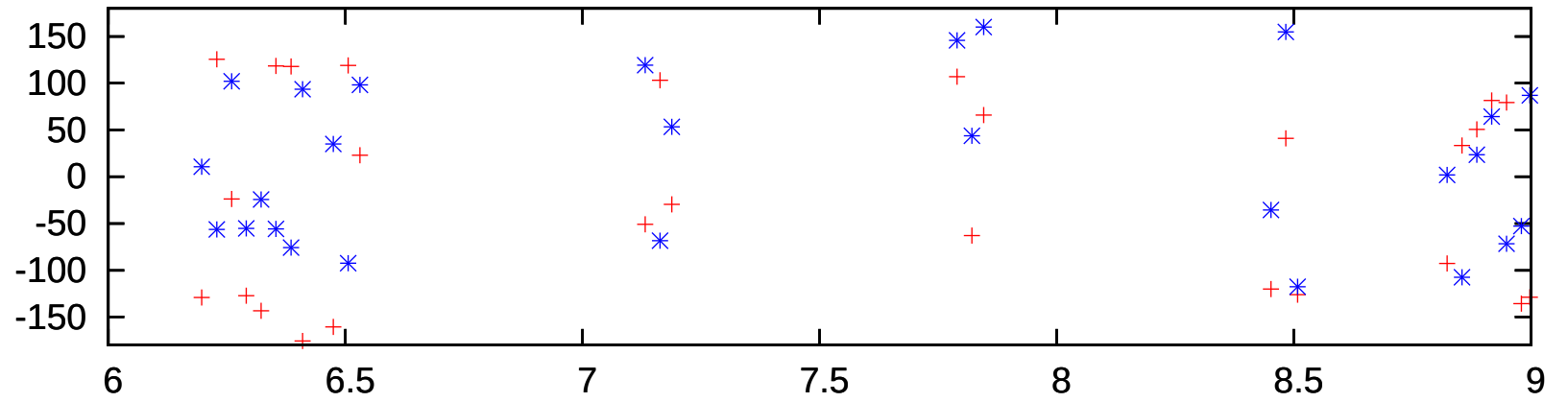
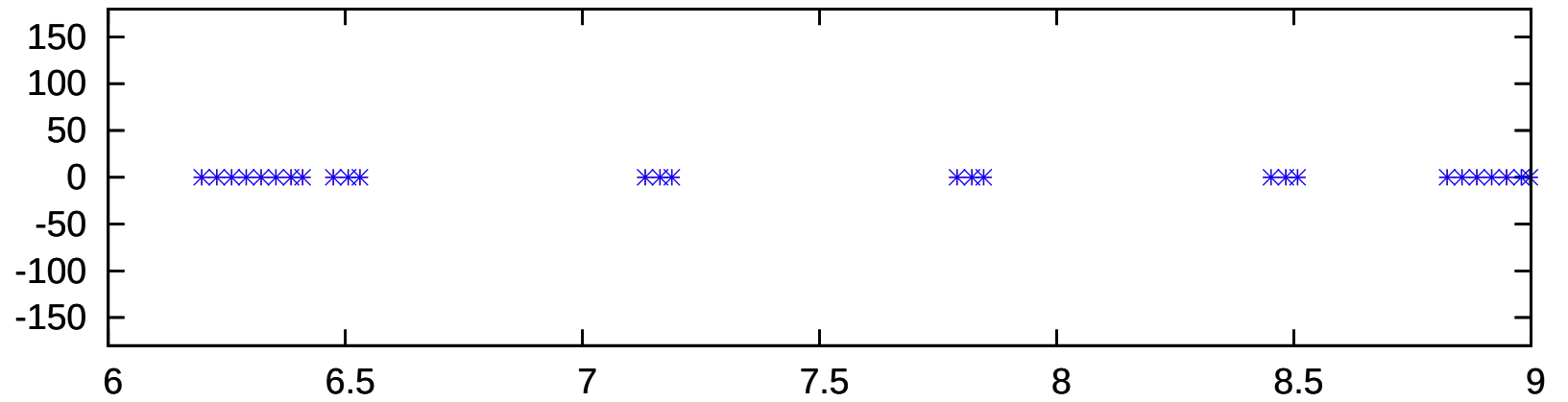


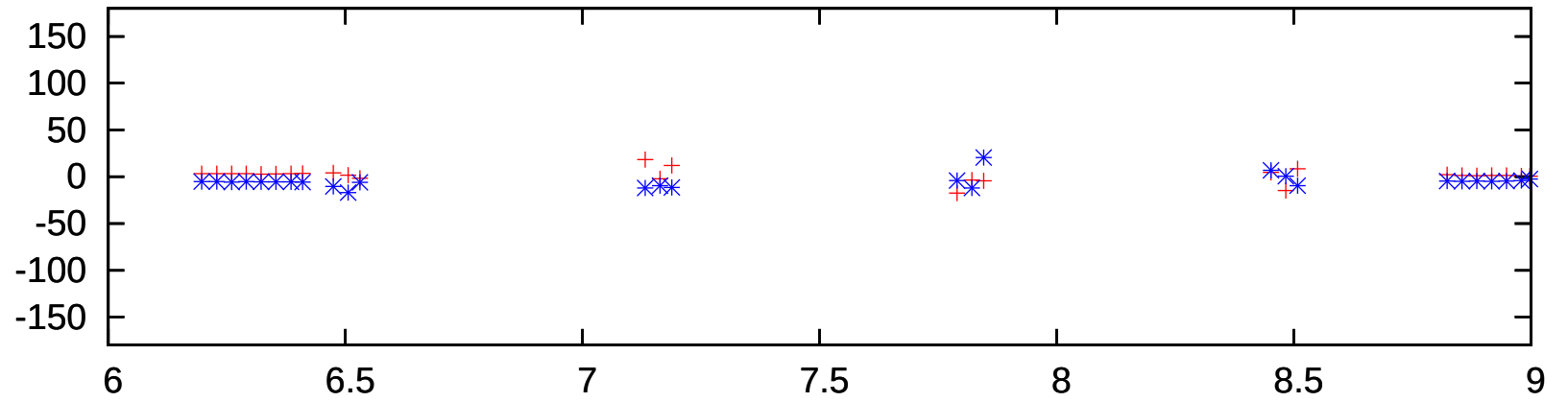
C00



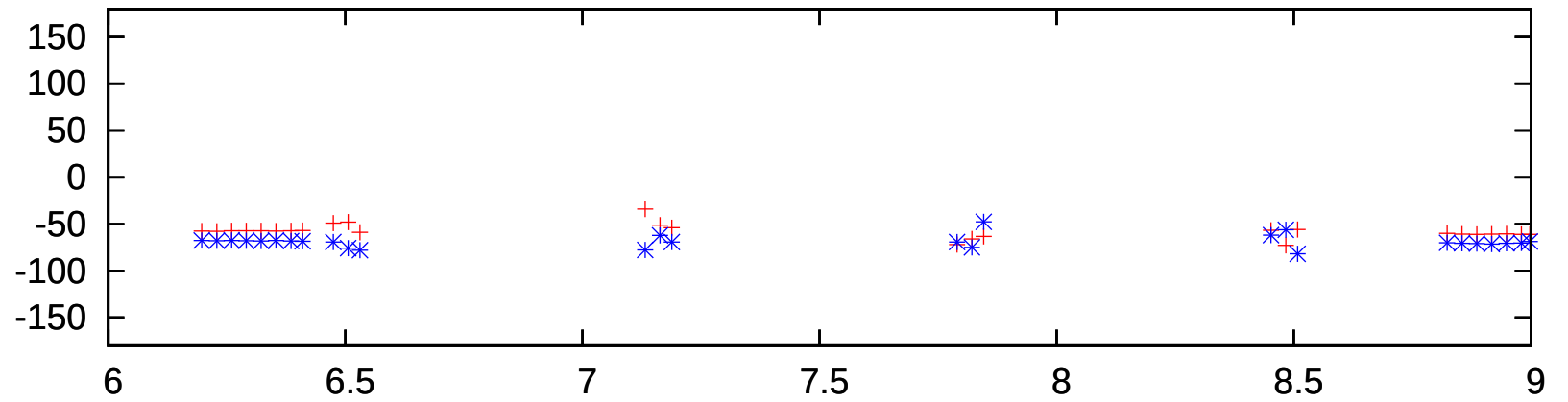
C01



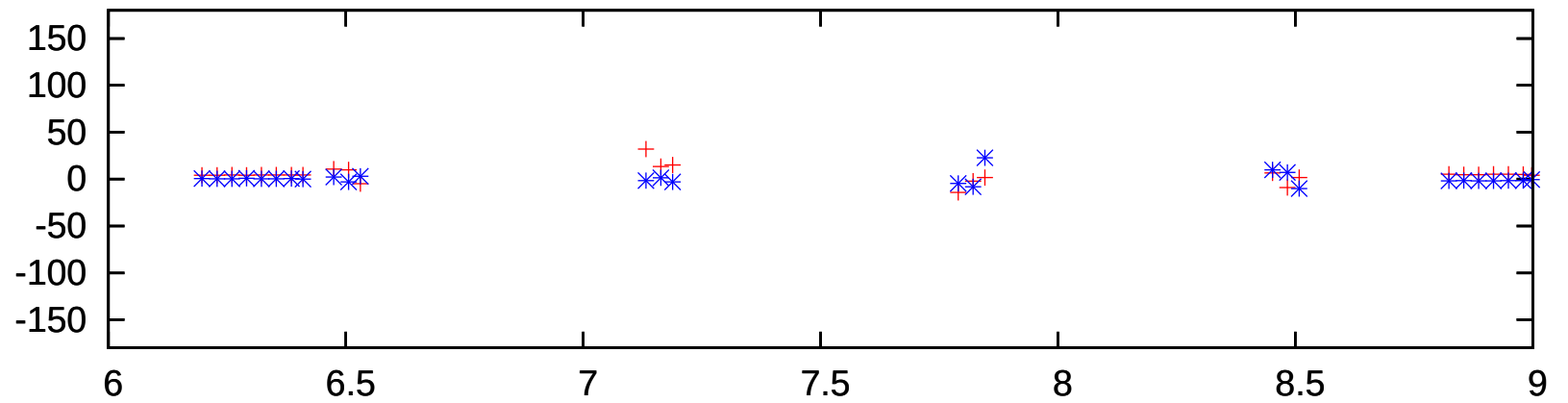
C02



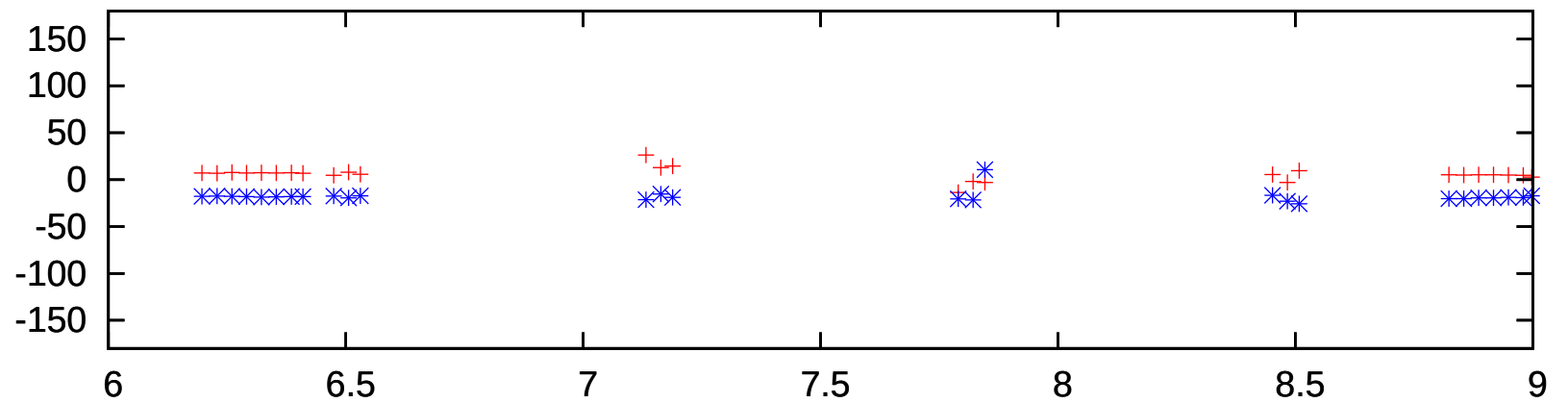
C03



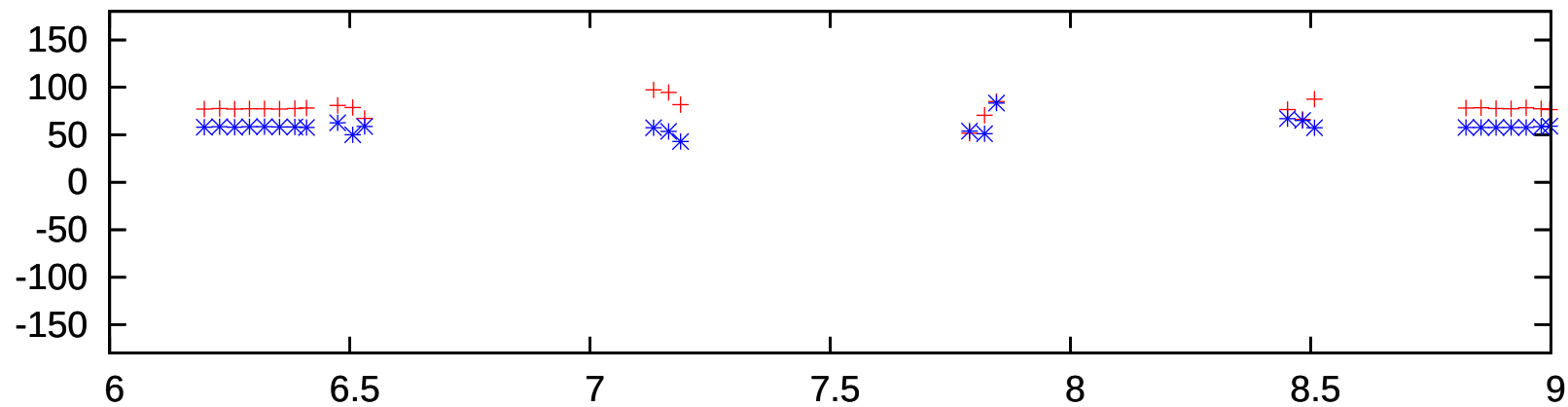
C04



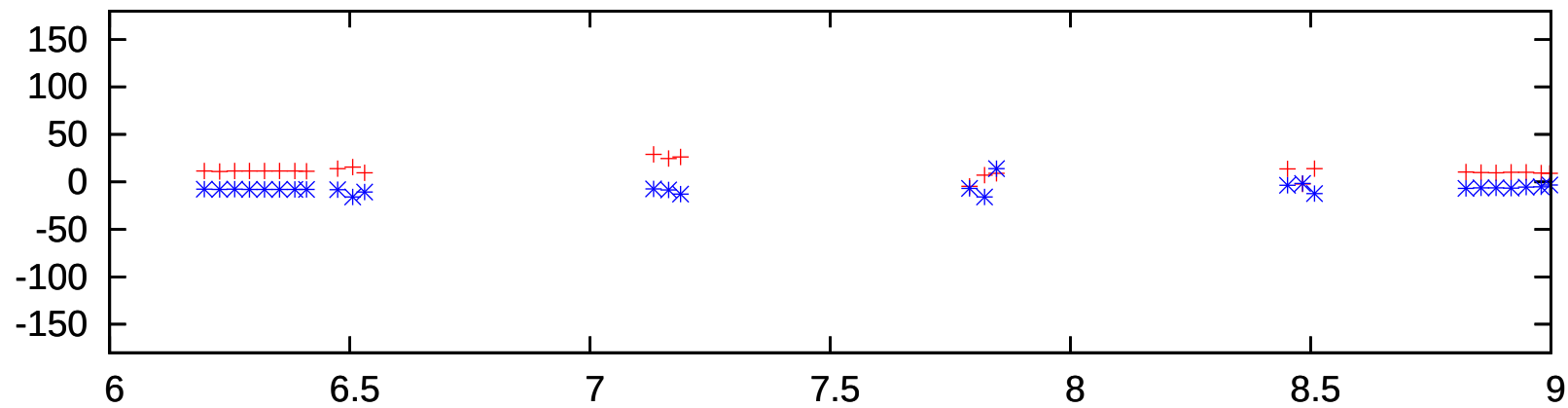
C05



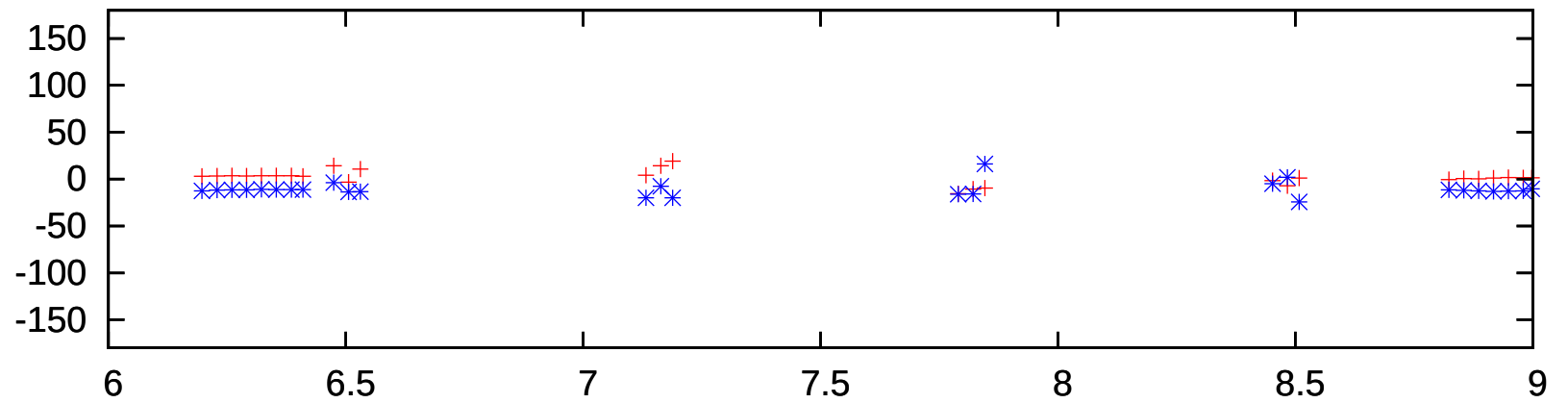
C06



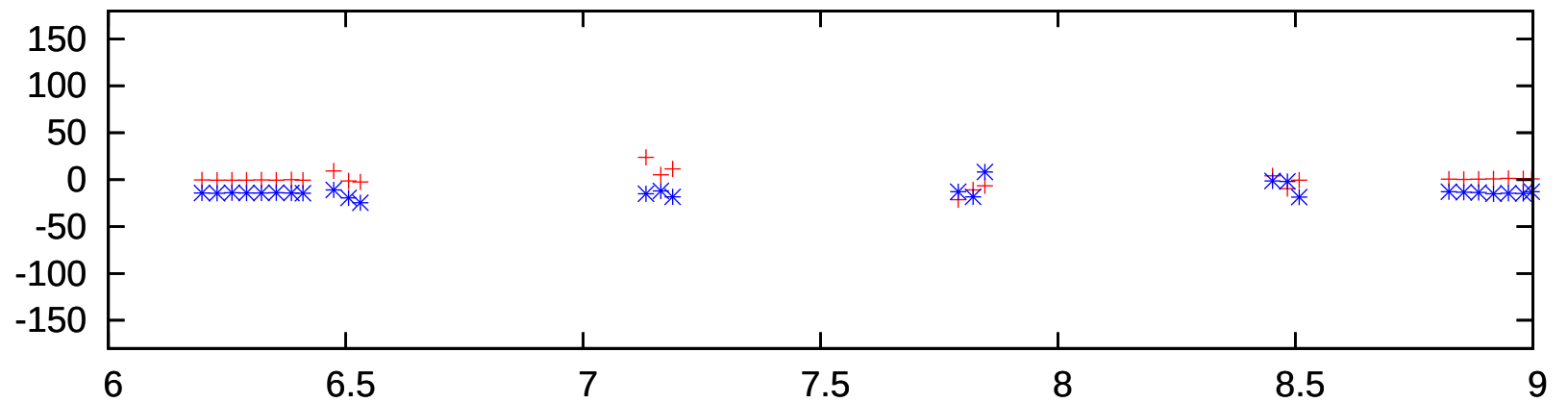
C08



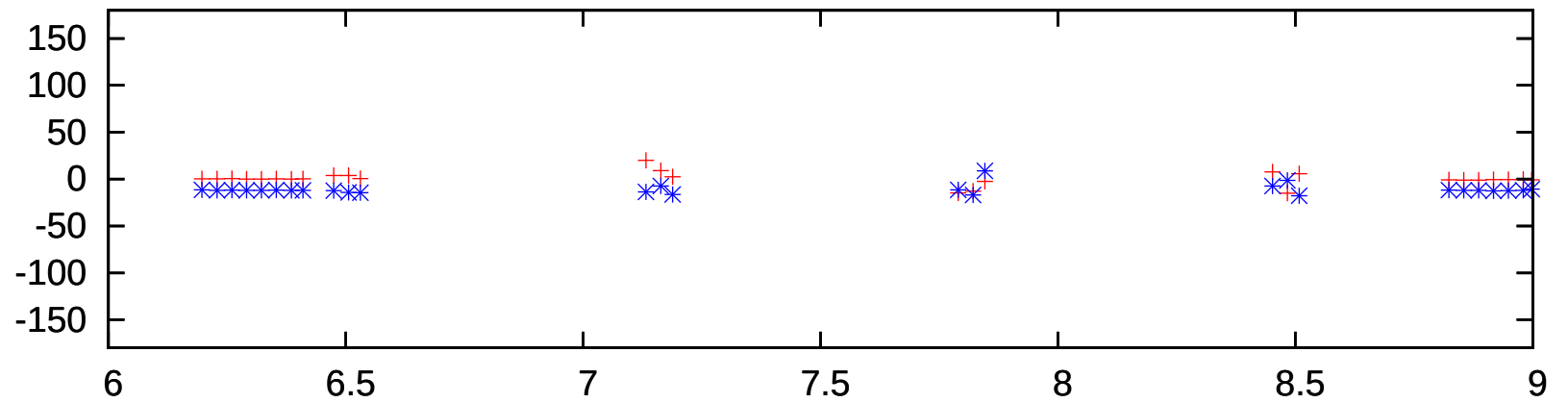
C09



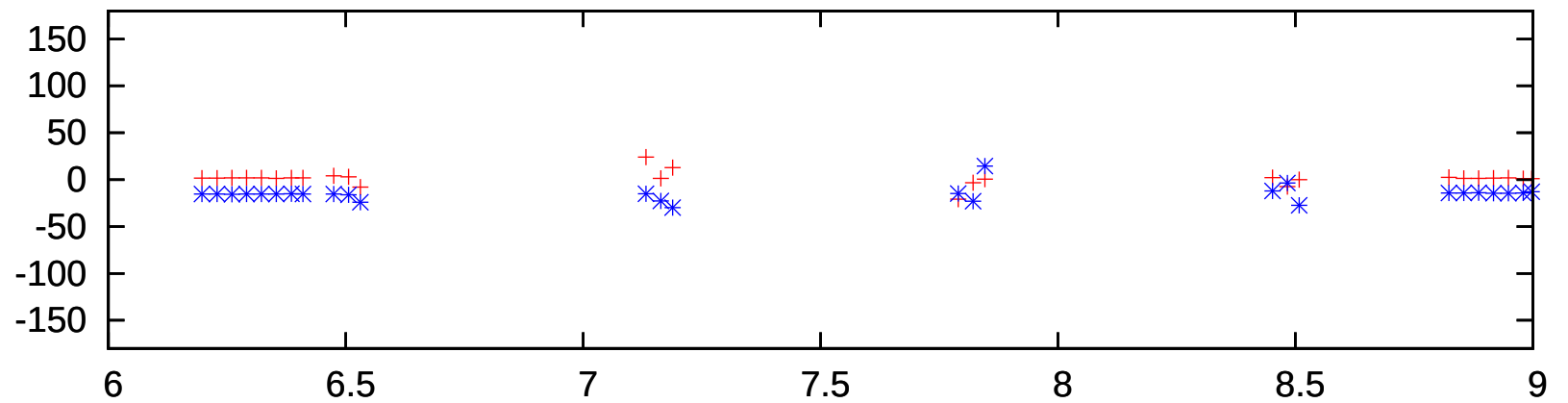
C10



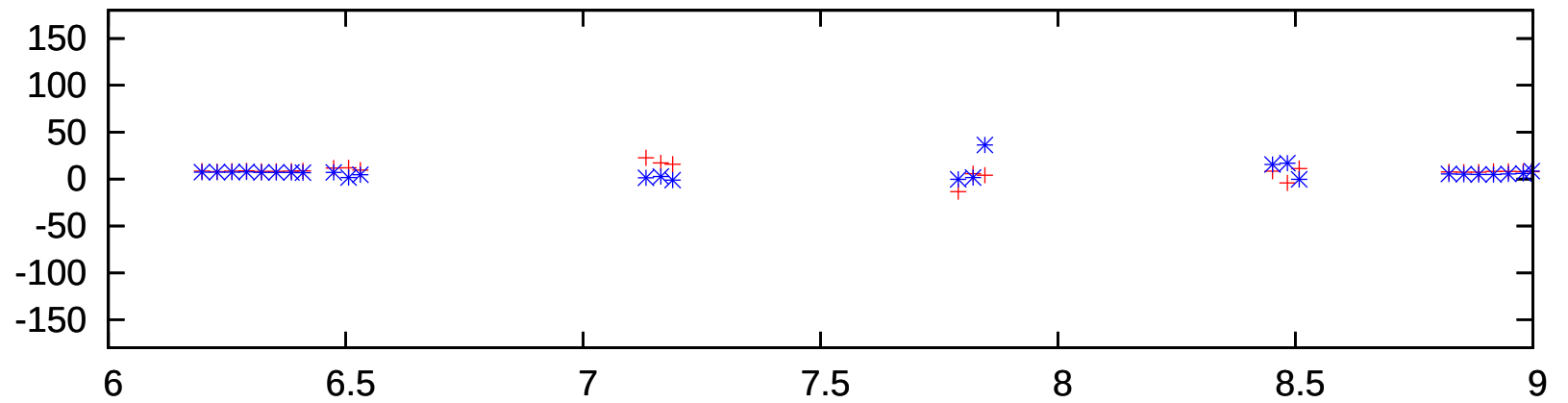
C11



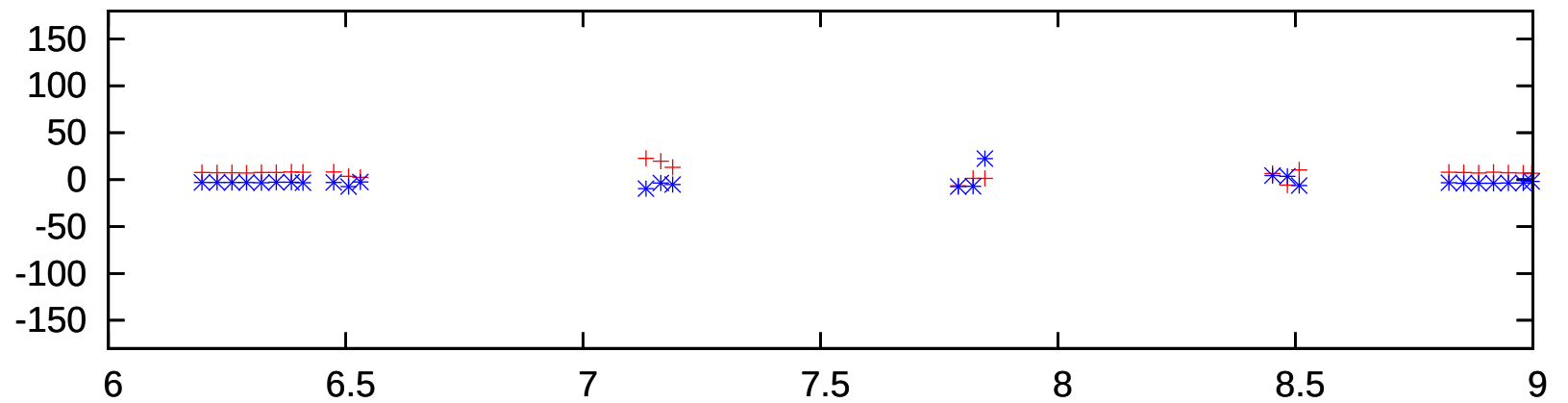
C12



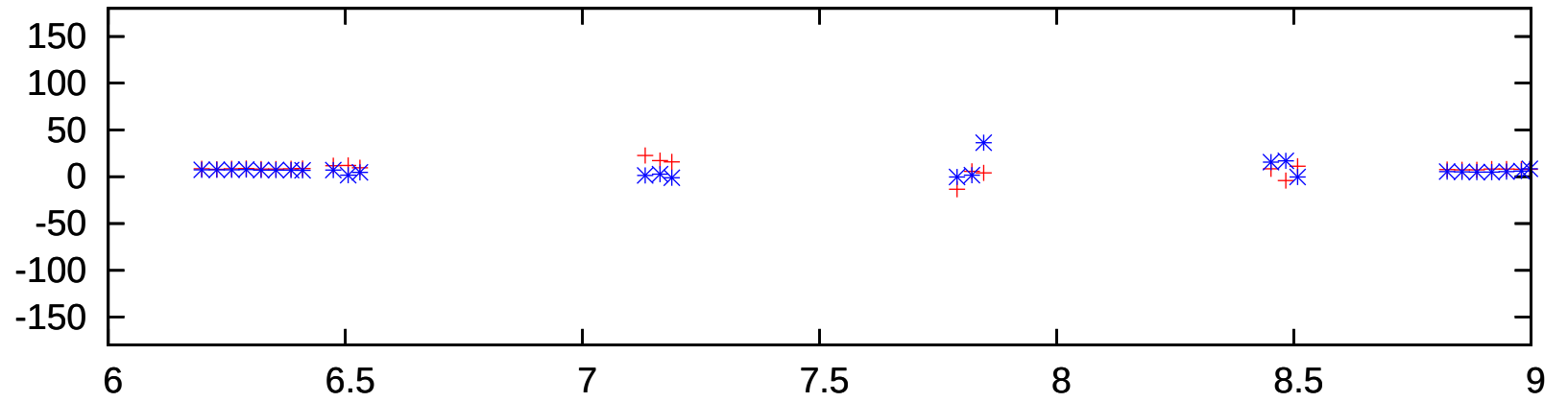
C13



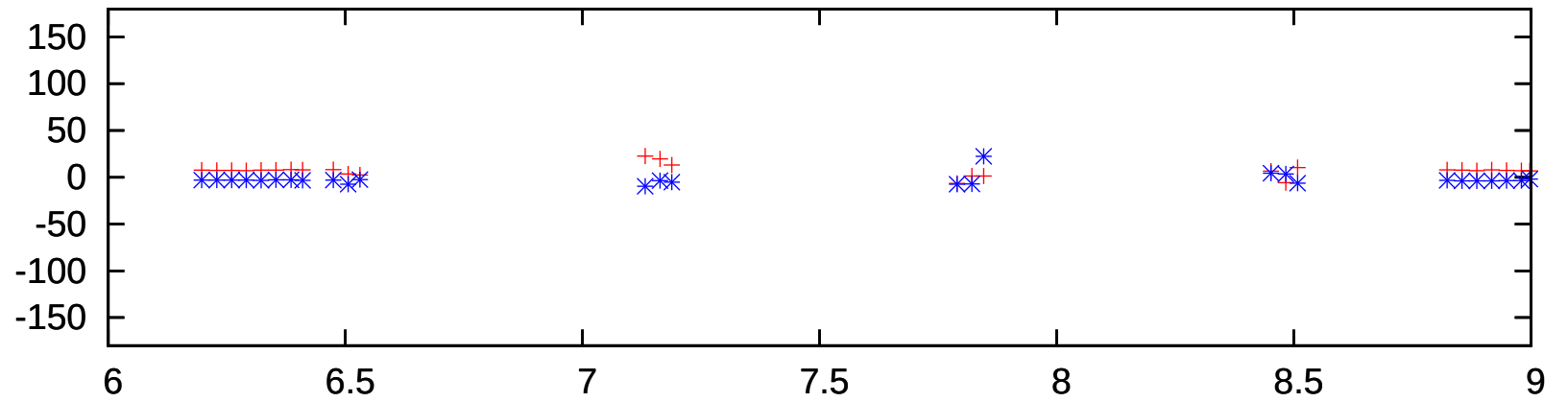
C14



C13



C14

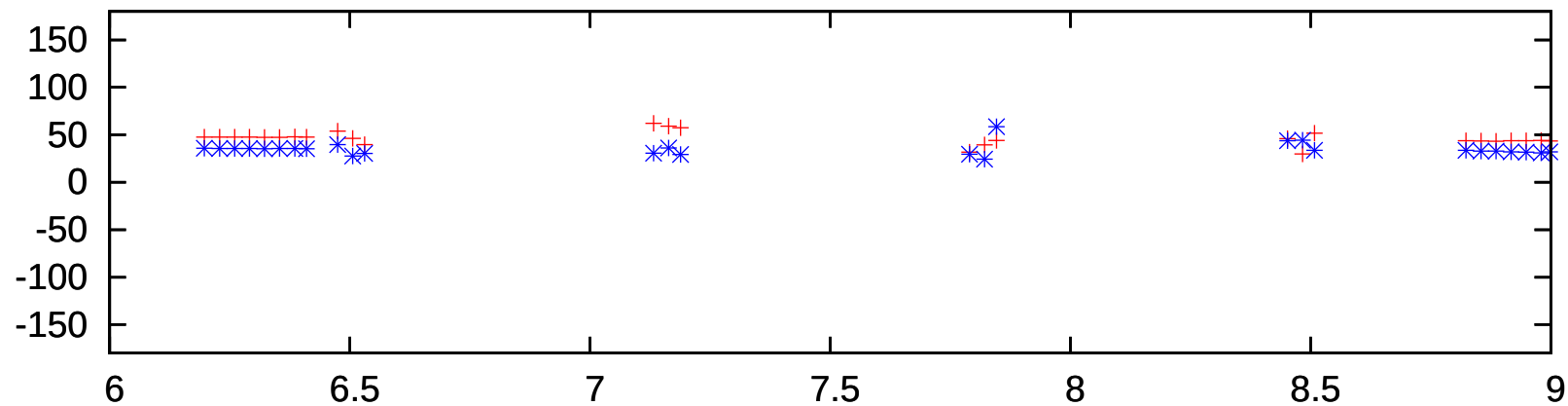


Iteration	Error (Approximate values)
6	60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80
7	50, 55, 60, 65, 70, 75, 80
8	40, 45, 50, 55, 60, 65, 70, 80, 90, 100
9	50, 55, 60, 65, 70

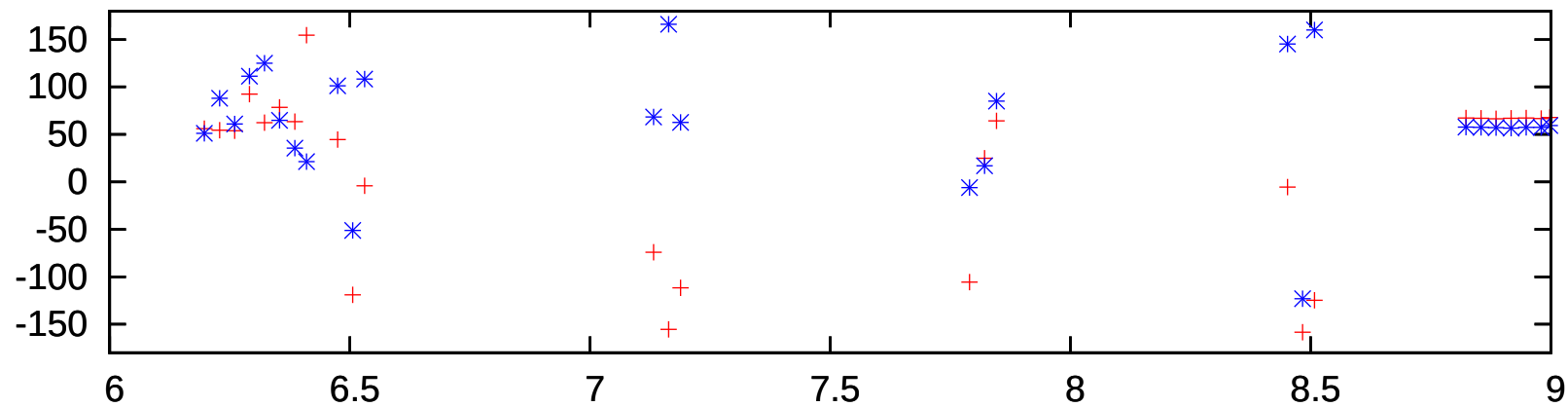
The figure is a scatter plot with the x-axis ranging from 6 to 9 and the y-axis ranging from -150 to 150. There are two data series: blue asterisks and red plus signs. The blue asterisks are clustered around y=0 for all x values. The red plus signs are also clustered around y=0 but show more variation, particularly around x=7.1 and x=8.4.

x	Blue Asterisks (y)	Red Plus Signs (y)
6.2	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
6.4	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
6.6	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
6.8	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
7.0	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
7.2	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
7.4	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
7.6	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
7.8	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
8.0	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
8.2	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
8.4	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
8.6	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
8.8	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15
9.0	-15, -10, -5, 0, 5, 10, 15	-15, -10, -5, 0, 5, 10, 15

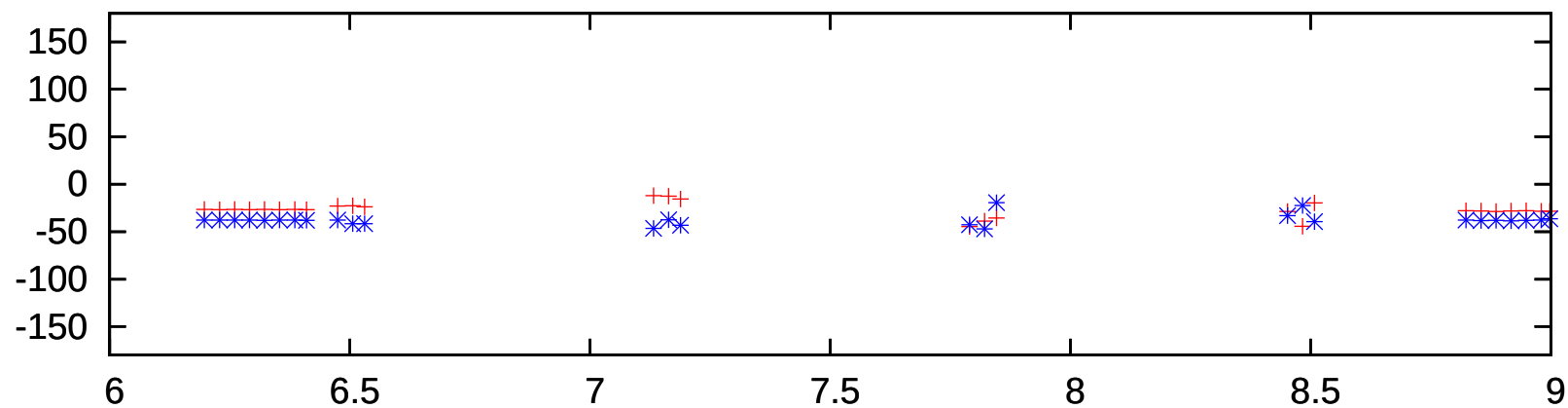
W03



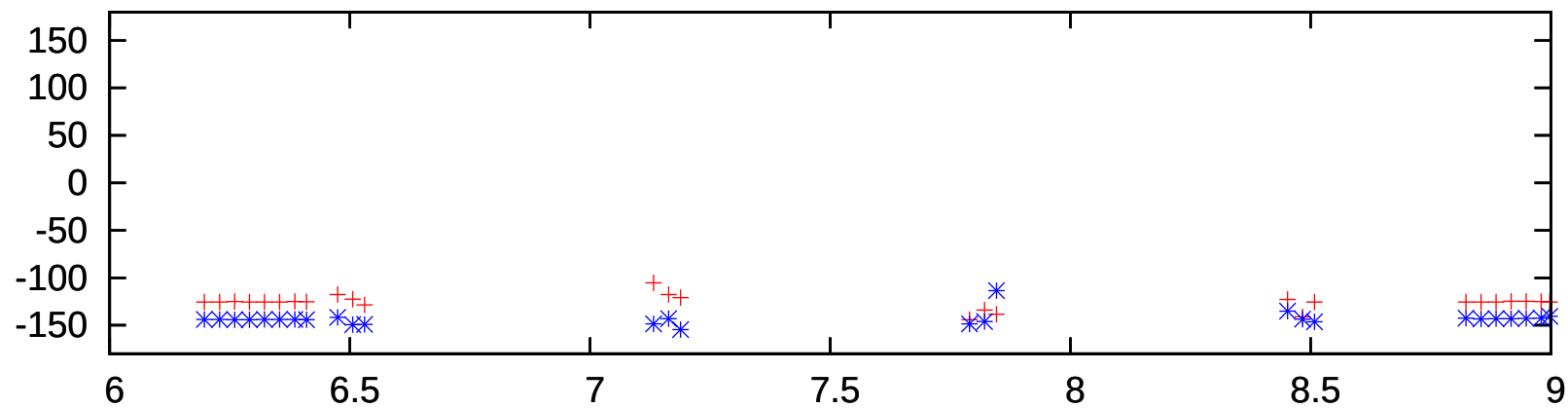
W04



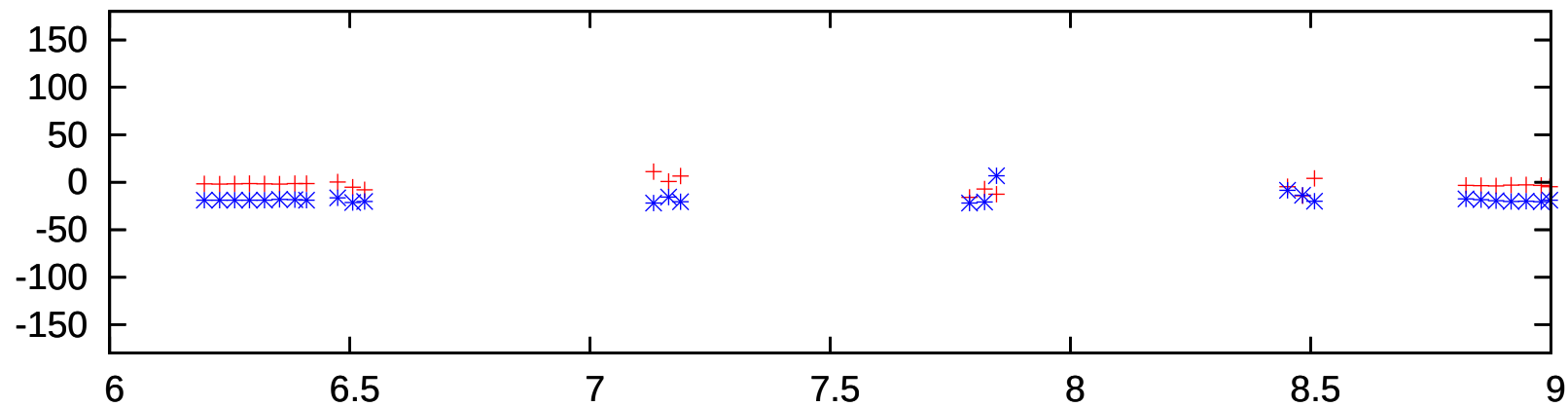
W05



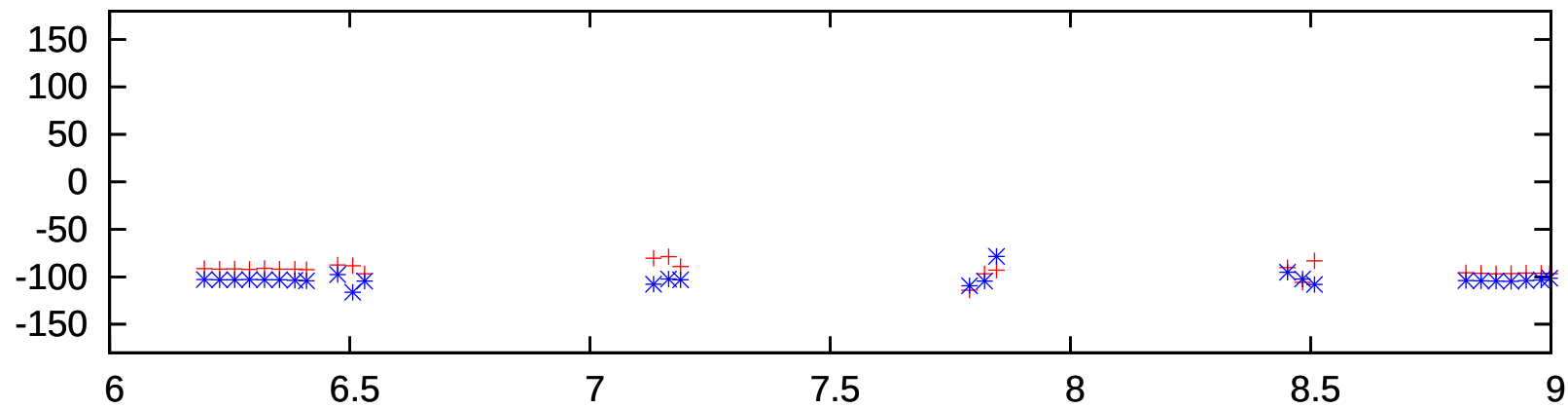
W06



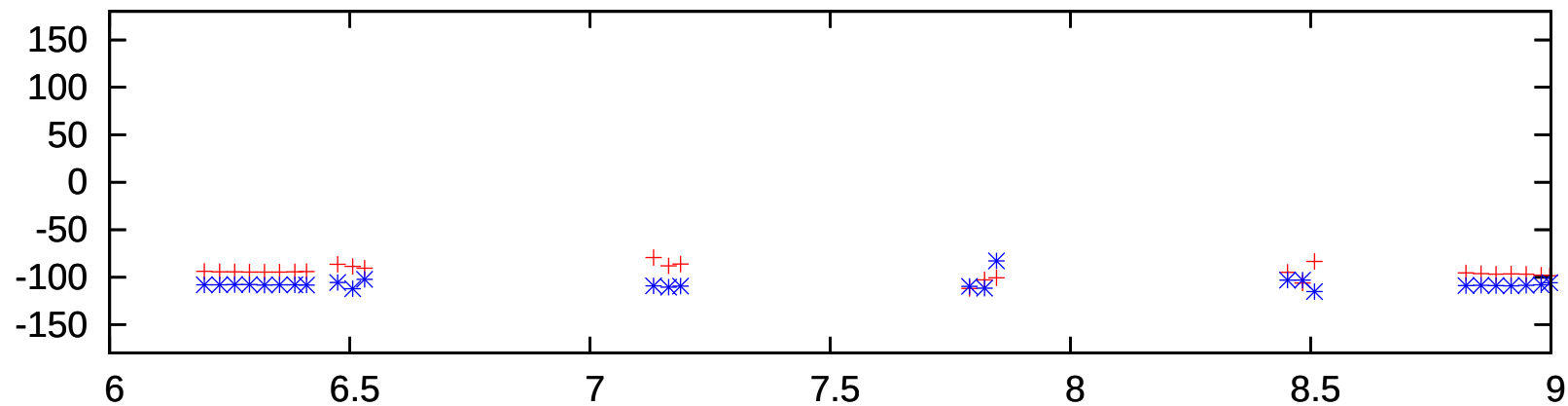
E02



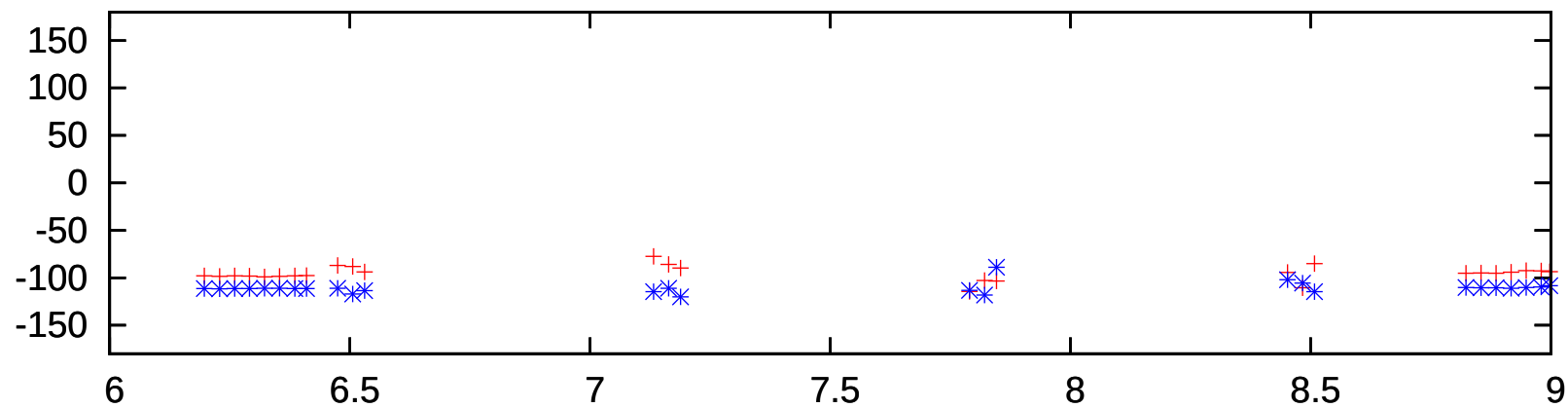
E03



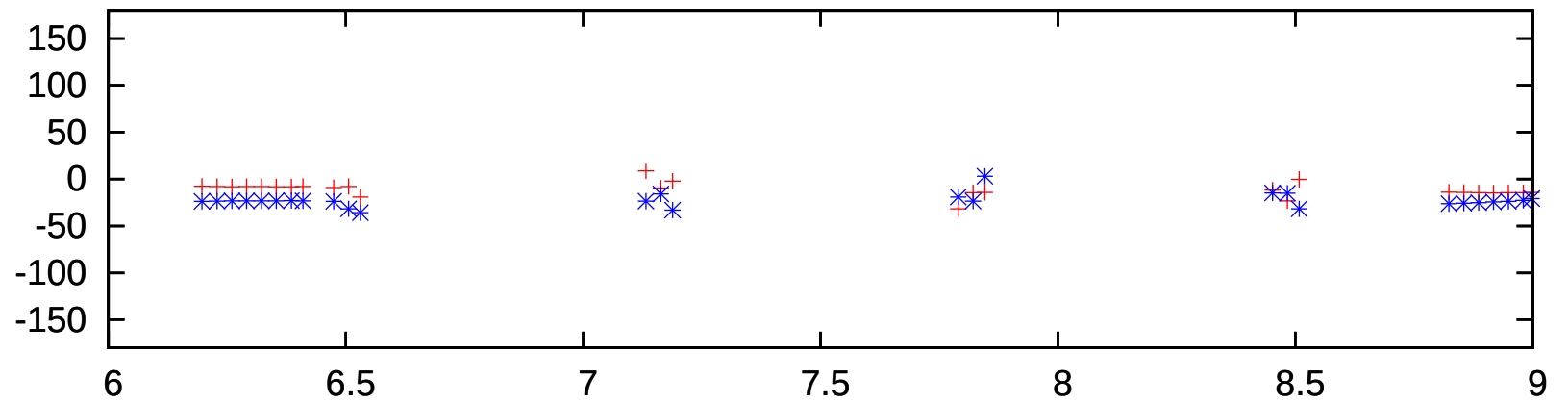
E04



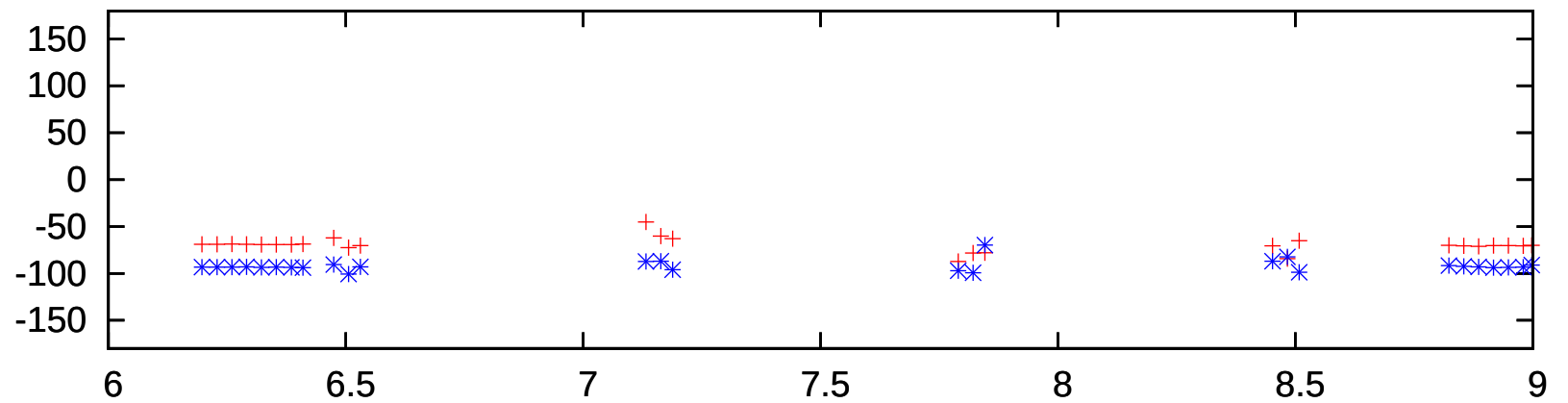
E05



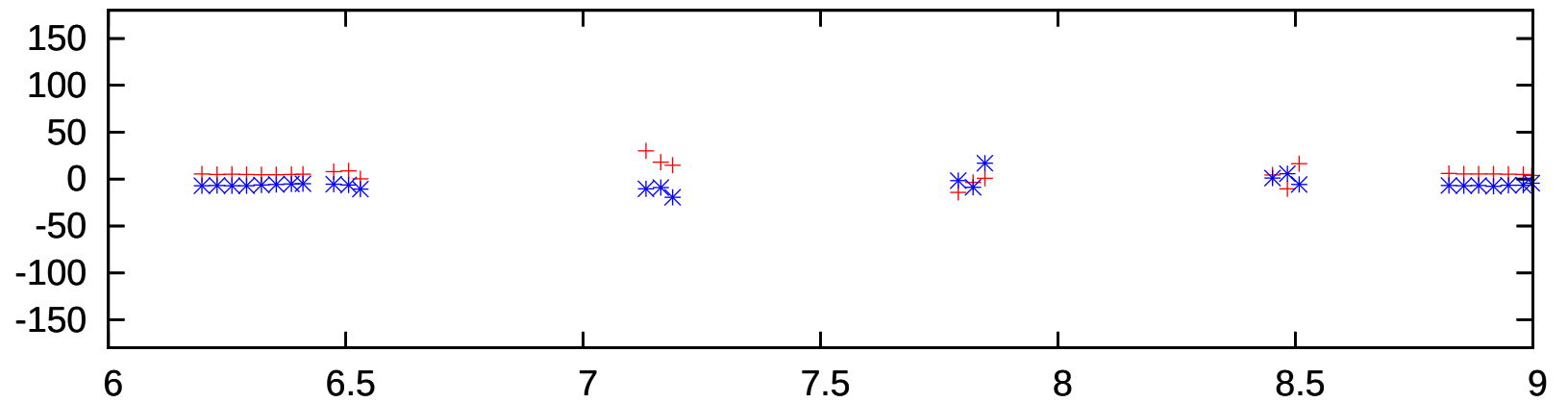
E06



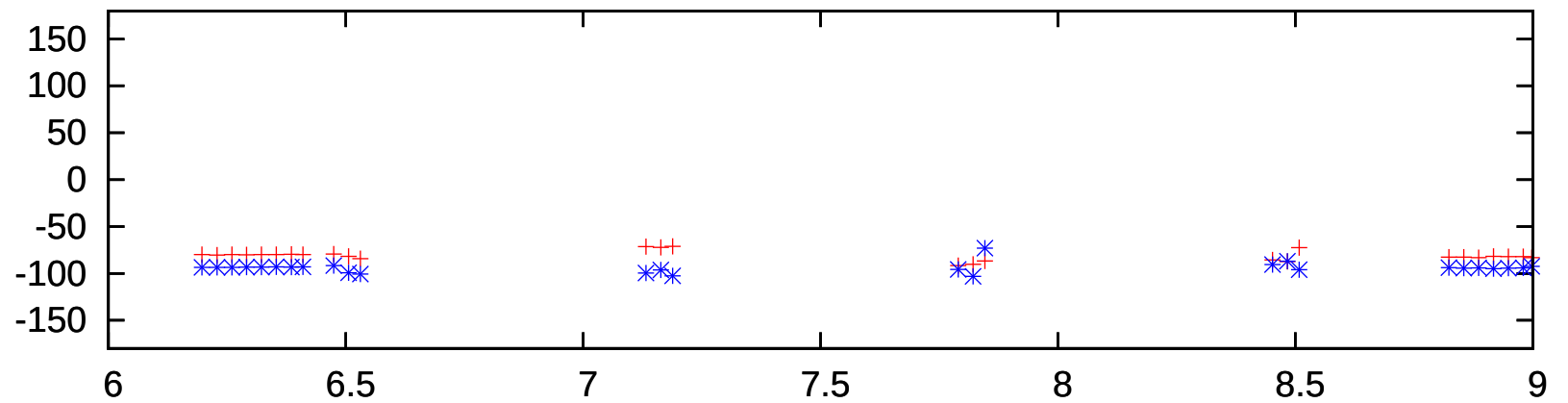
S01



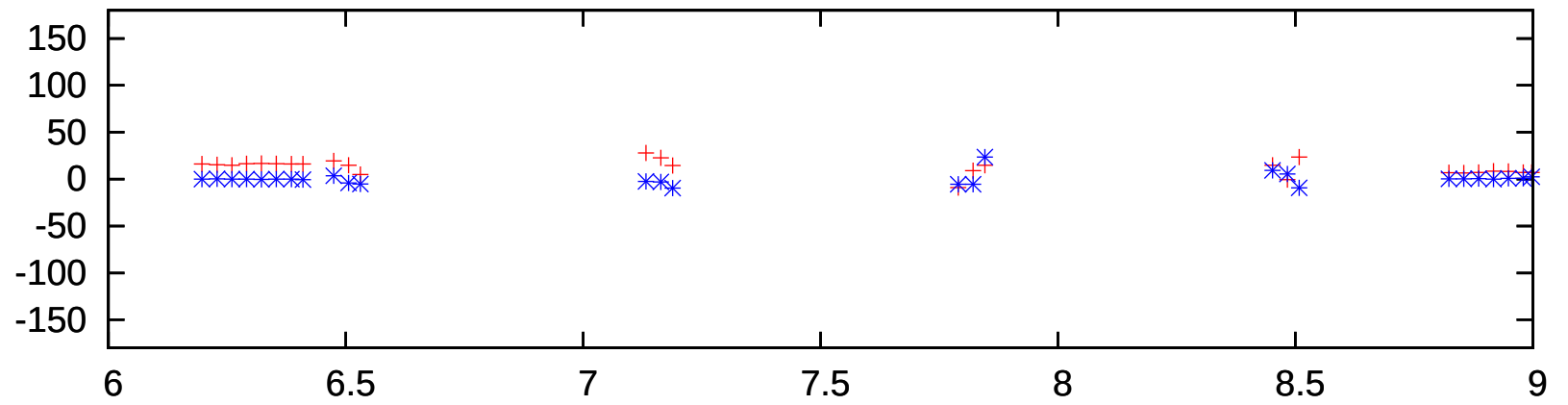
S02



S03



S04



S06

