Q: If multiple edges are selected to represent the data on them graphically, how to determine its start point?

A: If one edge is selected, firstly select the direction in which the edge extends, from $\mathrm{X}, \mathrm{Y}$, and Z directions, and then determine the smallest coordinate in the selected direction as a start point. For instance, if the edge is parallel to the X direction, the point having the smallest X coordinate will be determined as a start point. If multiple edges are selected, the end of the edge firstly selected will be determined as a start point.

