

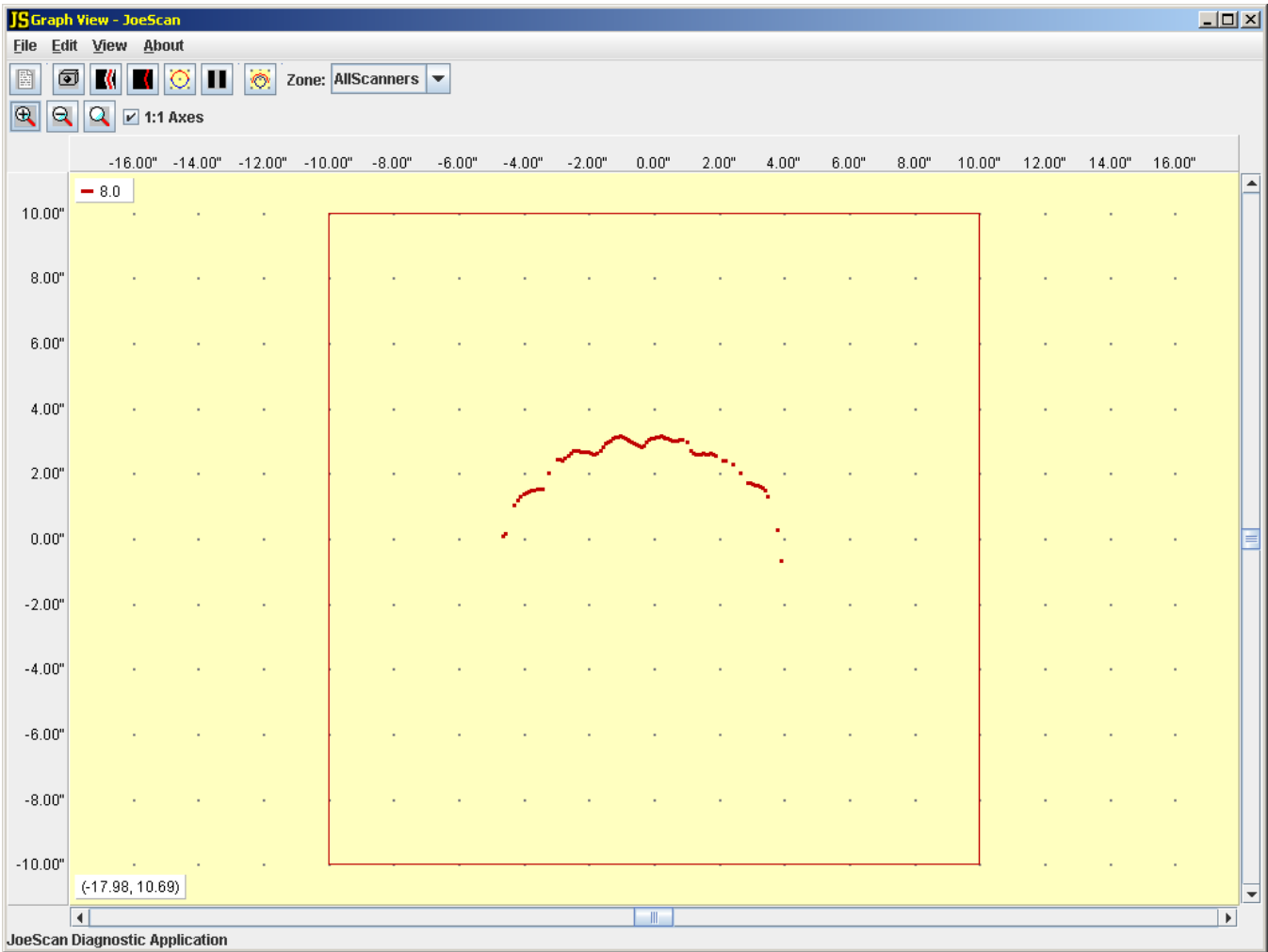
Graph View (F6)

A legend in the upper left corner of the graph lists the scanners in the current **Zone** and the color used for their data. The number to the left of the decimal point is the Cable ID of the scanner; the number to the right is the laser number.

There will also be one or more colored rectangles. These are the scan windows for the corresponding scanners. A scanner will not return data outside its scan window.

Use the **Zone** drop-down box to select from the zones defined in the parameters. Only data from scanners in the currently selected **Zone** will be displayed. If a scanner is offline, it won't show up in the legend even if it's a member of the current **Zone**.


The current position of the cursor is displayed in the lower left corner.



Zooming




There are several ways of zooming in to look at data, whether to get a rough idea or a look at a specific data point:

- Drag a zoom window by holding down the left mouse button.
- Double-click the left or right mouse button to zoom in or out, respectively.
- Use the scroll wheel on the mouse.

- Zoom to fit the data by pressing the **Z** key or clicking the 

When the 1:1 Axes box is checked, the graph will have a 1:1 aspect ratio. Normally, this is what you will want. One reason for not using a 1:1 aspect ratio would be to look at small height variations across the top of a relatively flat surface.

Table 2. Toolbar Buttons

Button	Function	Hot Key
	Zoom In	Ctrl++
	Zoom Out	Ctrl+-
	Zoom to Fit	Z
<input checked="" type="checkbox"/> 1:1 Axes	1:1 Axes	A