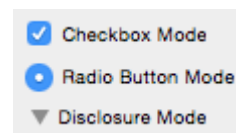


For further discussion of using chart controls, see **Using Chart Recorder Controls** on page IV-317.

Although programming a chart is quite involved, using a chart is actually very easy. See **FIFOs and Charts** on page IV-313 for details.

### Checkboxes

Clicking a checkbox changes its selected state and may run a procedure if the programmer specified one. A checkbox may be connected to a global variable. Checkboxes can be configured to look and behave like radio buttons.

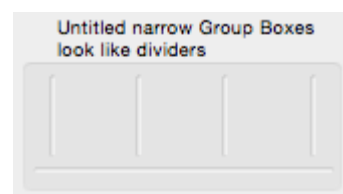


### CustomControl

CustomControls are used to create completely new types of controls that are custom-made by the programmer. You can define and control the appearance and all aspects of a custom control's behavior. See **Creating Custom Controls** on page III-424 for examples.

### GroupBox

GroupBox controls are organizational or decorative elements. They are used to graphically group sets of controls. They may either draw a box or a separator line and can have optional titles.



### ListBox

ListBox controls can present a single or multiple column list of items for viewing or selection. ListBoxes can be configured for a variety of selection modes. Items in the list can be made editable and can be configured as checkboxes.

Col0	Col1
row 0, col 0	row 0, col 1
row 1, col 0	row 1, col 1
row 2, col 0	new value
<input type="checkbox"/> row 3, col 0	row 3, col 1
<input checked="" type="checkbox"/> row 4, col 0	row 4, col 1
row 5, col 0	row 5, col 1

### Pop-Up Menus

These controls come in two forms: one where the current item is shown in the pop-up menu box: