Summary of Mouse and Keyboard Actions

These tables summarize the use of the mouse and keyboard to manipulate blocks, lines, and signal labels. LMB means press the left mouse button; CMB, the center mouse button; and RMB, the right mouse button.

The first table lists mouse and keyboard actions that apply to blocks.

Table 3-2: Manipulating Blocks

Task	Microsoft Windows	UNIX
Select one block	LMB	LMB
Select multiple blocks	**Shift** + LMB	**Shift** + LMB; or CMB alone
Copy block from another window	Drag block	Drag block
Move block	Drag block	Drag block
Duplicate block	**Ctrl** + LMB and drag; or RMB and drag	**Ctrl** + LMB and drag; or RMB and drag
Connect blocks	LMB	LMB
Disconnect block	**Shift** + drag block	**Shift** + drag block; or CMB and drag

The next table lists mouse and keyboard actions that apply to lines.

Table 3-3: Manipulating Lines

Task	Microsoft Windows	UNIX
Select one line	LMB	LMB
Select multiple lines	**Shift** + LMB	**Shift** + LMB; or CMB alone
Draw branch line	**Ctrl** + drag line; or **RMB** and drag line	**Ctrl** + drag line; or RMB + drag line

Table 3-3: Manipulating Lines (Continued)

Task	Microsoft Windows	UNIX
Route lines around blocks	**Shift** + draw line segments	**Shift** + draw line segments; or CMB and draw segments
Move line segment	Drag segment	Drag segment
Move vertex	Drag vertex	Drag vertex
Create line segments	**Shift** + drag line	**Shift** + drag line; or CMB + drag line

The next table lists mouse and keyboard actions that apply to signal labels.

Table 3-4: Manipulating Signal Labels

Action	Microsoft Windows	UNIX
Create signal label	Double-click on line, then type label	Double-click on line, then type label
Copy signal label	**Ctrl** + drag label	**Ctrl** + drag label
Move signal label	Drag label	Drag label
Edit signal label	Click in label, then edit	Click in label, then edit
Delete signal label	**Shift** + click on label, then press **Delete**	**Shift** + click on label, then press **Delete**

The next table lists mouse and keyboard actions that apply to annotations.

Table 3-5: Manipulating Annotations

Action	Microsoft Windows	UNIX
Create annotation	Double-click in diagram, then type text	Double-click in diagram, then type text
Copy annotation	**Ctrl** + drag label	**Ctrl** + drag label

Table 3-5: Manipulating Annotations (Continued)

Action	Microsoft Windows	UNIX
Move annotation	Drag label	Drag label
Edit annotation	Click in text, then edit	Click in text, then edit
Delete annotation	**Shift** + select annotation, then press **Delete**	**Shift** + select annotation, then press **Delete**