

OrCAD[®] Component Information System Quick Reference

CIS toolbars

Command mapping from CIS v7.20 to CIS Release 9



Technical support
Corporate offices
OrCAD Japan K.K.
OrCAD UK Ltd.
Fax

(503) 671-9400
(503) 671-9500
81-45-621-1911
44-1256-381-400
(503) 671-9501

General email
Technical support email

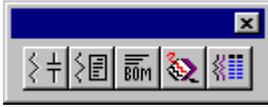
info@orcad.com
techsupport@orcad.com

Web site
OrCAD Design Network (ODN)

www.orcad.com
www.orcad.com/odn

CIS toolbars

Part manager toolbar



CIS displays this toolbar when the part manager window is active.

<i>Tool</i>	<i>Name</i>	<i>Description</i>
	Link database part	Opens the CIS explorer window in link database part mode. Equivalent to the Link Database Part command on the part manager's Tools menu and the schematic page editor's Edit menu.
	Update part status	Checks schematic parts against the part database. Equivalent to the Update Part Status command on the part manager's Tools menu and the project manager's Update command on the Part Manager menu (on the Tools menu).
	Standard bill of materials	Generates a standard CIS Bill of Materials. Equivalent to the Standard command on the CIS Bill of Materials menu (on the Reports menu).
	Crystal Reports bill of materials	Generates a CIS Bill of Materials using integrated Seagate Crystal Reports software functions. Equivalent to the Crystal Reports command on the CIS Bill of Materials menu (on the Reports menu).
	Variant report	Generates a report of some or all of the variants in a design. Equivalent to the Variant Report command on the Reports menu.

Link database part toolbar



CIS displays this toolbar when the CIS explorer window is active and in the link database part mode.

<i>Tool</i>	<i>Name</i>	<i>Description</i>
	Search the database	Searches the database using the parameters specified in the CIS explorer window's Query tab. Equivalent to the Re-Search Database command on the CIS explorer window's Update menu.
	Link database part	Links a part from the database to the schematic part. Equivalent to the Link Database Part command on the CIS explorer window's Update menu.

CIS toolbars (continued)

Place database part toolbar



CIS displays this toolbar when the CIS explorer window is active and in the place database part mode.

<i>Tool</i>	<i>Name</i>	<i>Description</i>
	Search the database	Searches the database using the parameters specified in the CIS explorer window's Query tab. Equivalent to the Re-Search Database command on the CIS explorer window's Update menu.
	Place database part	Attaches the part you selected from the database to your cursor, so that you can place it on the schematic page. Equivalent to the Place Database Part command on the CIS explorer window's Update menu.

Command mapping from CIS v7.20 to CIS Release 9

For CIS Release 9, the CIS menu commands have been integrated into the Capture menus, or renamed for clarity where appropriate. The following table maps CIS v7.20 command names to their new names or new menu locations in CIS Release 9.

<i>CIS v7.20</i>	<i>CIS Release 9</i>
Bill of Materials	Standard on the CIS Bill of Materials menu (on the part manager's Reports menu or the project manager's Reports menu)
Configure Part Mgt	CIS Configuration (on the part manager's Options menu or the project manager's Options menu)
Delete User Property	Delete Part Property (on the project manager's Edit menu)
Derive New Database Part	Derive New Database Part (on the CIS explorer window's Edit menu)
Display Part Manager	Open on the Part Manager menu (on the project manager's Tools menu)
Link Database Part	Link Database Part (on the CIS explorer window's Update menu, the part manager's Tools menu, or the schematic page editor's Edit menu)
Palette	Toolbar (on the part manager's View menu)
Place Database Part	Database Part (on the schematic page editor's Place menu) or Place Database Part (on the CIS explorer window's Update menu)
Rename User Property	Rename Part Property (on the project manager's Edit menu)
Tool Palette	Toolbar (on the CIS explorer window's View menu)
Update Part Status	Update on the Part Manager menu (on the project manager's Tools menu) or Update Part Status (on the part manager's Tools menu)