VIDMODE

VIDMODE traps all I/O instructions done by the Windows display driver during the switch between text and graphics mode. It should only be used if Soft-ICE/W does not correctly popup on your Windows display.

USAGE

First run VIDMODE with NO VDD trapping. This will trap all I/O done by the Windows display driver only. If Soft-ICE/W then pops up correctly you are done

The next step is to run VIDMODE with VDD trapping turned on. In addition to trapping all I/O done by the display driver, Soft-ICE/W will also trap all I/O done by the Virtual Display Device.

If Soft-ICE/W does not display its text mode screen correctly check the <u>TEXT</u> box in the VDD trapping section. If Soft-ICE does not restore the windows screen correctly check the <u>GRAPHICS</u> box in the VDD trapping section. If Soft-ICE does neither correctly, check both boxes in the VDD trapping section.

WARNING: When either the <u>GRAPHICS</u> or <u>TEXT</u> boxes are checked your system may hang. So before checking either of these boxes, make sure you don't have any other Windows apps. running.

TEXT

Checking this box in the VDD trapping section will cause Soft-ICE/W to trap all I/O done by the VDD during the switch from graphics to text mode.

GRAPHICS

Checking this box in the VDD trapping section will cause Soft-ICE/W to trap all I/O done by the VDD during the switch from text to graphics mode.