

ABSTRACT OF THE DISCLOSURE

LCD DISPLAY WITH LED BACKLIGHT OPTIMIZED FOR MINIMUM NOTEBOOK COMPUTER DIMENSIONS

[0029] A system and method that allows a LED driver board to both traverse the full width of the LCD glass and not occupy the volume occupied by hinges of the notebook information handling system. By providing an LCD display assembly that includes an LED backlight illumination system, the LED driver board for a panel may be moved to the bottom side of a display assembly.

Figure 6



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