

Dell Dimension® XPS H233 and H266 Systems Documentation Update

This document updates information contained in the *Reference Guide* for Dell Dimension XPS H233 and H266 systems.

New Microprocessor Option

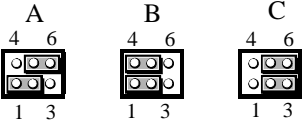
Dell now offers the Dell Dimension XPS H266 system, which includes an Intel® Pentium® II microprocessor with an internal speed of 266 megahertz (MHz) and an external speed of 66 MHz.

The Pentium II microprocessor includes MMX™ technology specifically designed to handle complex multimedia and communications software. This

microprocessor includes new instructions and data types as well as a technique called Single Instruction, Multiple Data (SIMD). SIMD allows the microprocessor to process multiple data elements in parallel, thereby improving overall system performance.

This new Dell Dimension system has the same features as the Dell Dimension XPS H233 system, except for the settings for the microprocessor speed jumpers on the system board. Table 1 shows the speed jumper settings for the Dell Dimension XPS H266 system. Figure 1 shows the location of the configuration jumpers on the system board.

Table 1. Jumper Settings for 266-MHz Microprocessor

Jumper Settings	Description
	The microprocessor's internal speed is 266 MHz.

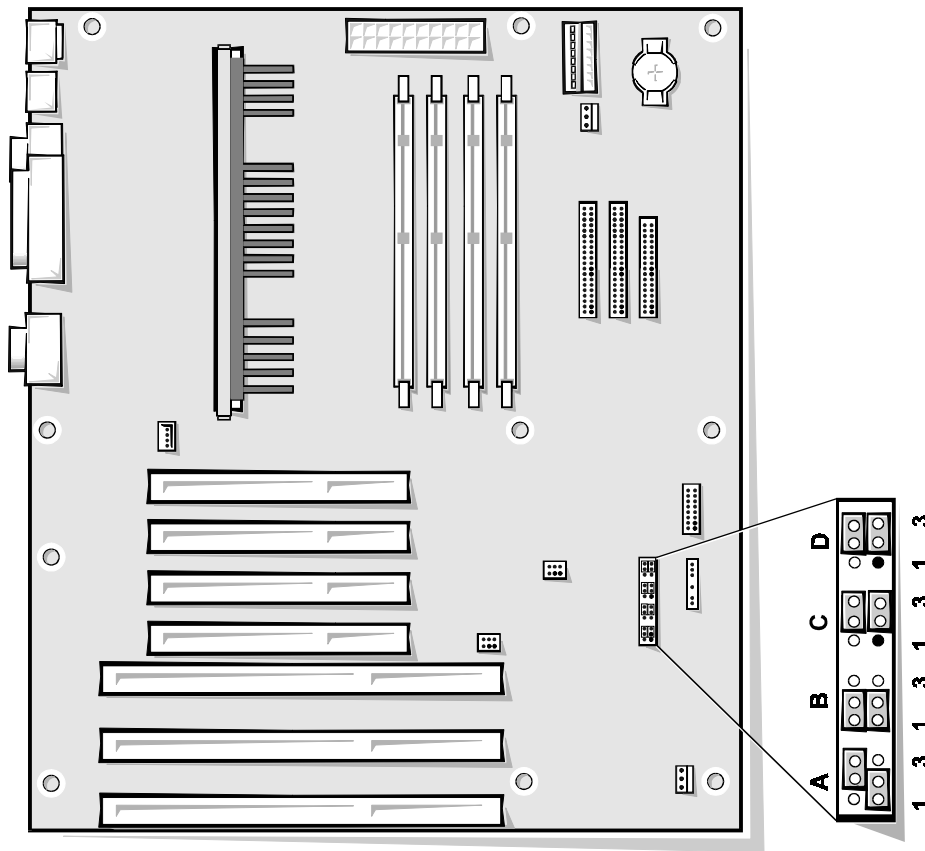


Figure 1. System Board Jumpers for 266-MHz Microprocessor

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