

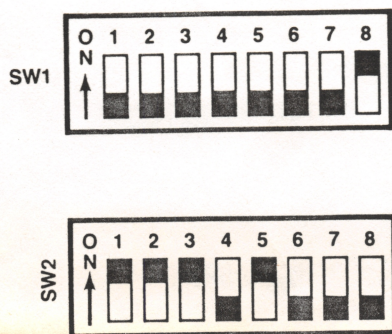
ADDENDUM TO THE AT&T ENHANCED
MEMORY EXPANSION BOARD USER'S GUIDE

Configuring Your System for All Paged Memory

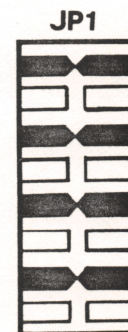
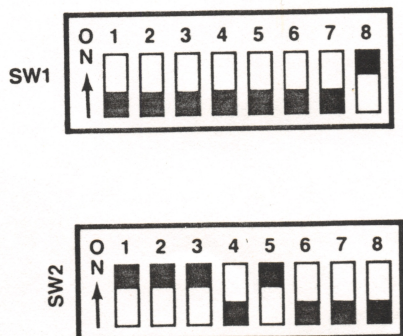
This addendum shows you how to configure your system so that all memory is paged memory. Set DIP switches SW1 and SW2, and DIP shunt JP1 as illustrated below. Refer to Figure 4-2 of the User's Guide to locate the switches on the board, and Figure A-4 to locate DIP shunt JP1.

Note that for both configurations, when SW1-7 are all OFF, SW2-5 through SW2-8 are ignored. (SW2-5 through SW2-8 allocate linear memory.)

On the PC 6300 with 640 kilobytes of memory installed on the motherboard:



On the PC 6300 PLUS: (We suggest that you have 1 megabyte of memory on the motherboard when running UNIX, prior to installing additional memory boards.)



If you require more in-depth information on this product, you can obtain a copy of the Technical Reference Manual (999-300-262is) by calling AT&T's Hotline (1-800-922-0354).