

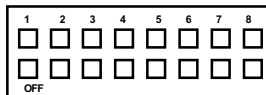


Switch Settings

Using Micro Channel Software on the AT bus or ISA software on the Micro Channel or PCMCIA bus will cause the CARD NOT FOUND ... error. Be sure the emulation software was purchased for the bus configuration you are currently using. The following chart will confirm what software you have installed on your PC.

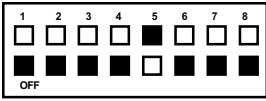
DP5250.COM	40448	06-22-93	PCMCIA
DP5250.COM	40448	12-15-93	ISA/AT
DP5250.COM	40448	05-12-93	MCA

The other area of concern should be the DIP switches located on the top rear of the adapter card. (ISA/AT machines ONLY) These switches are set with #1 and #6 to the ON position in their DEFAULT CONFIGURATION. That is where the AT software expects to find the adapter. If you change these DIP switches, then you MUST change the software settings to match. This setting is controlled in the Advanced Options Menu, option 3, then option 6. The chart on the following page will assist you in configuring your ISA bus adapter.

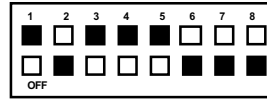


NOTE: Switches #7 and #8 are currently **UNUSED** by this adapter, and should be in the OFF position

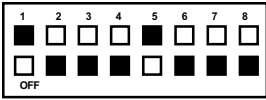
NOTE: The switches **MUST** be fully depressed to function **CORRECTLY**. I suggest using a writing pen to make these changes. Use of anything smaller (like a paper clip) will cause serious problems if it becomes lodged in the bus of the PC.



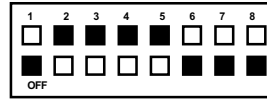
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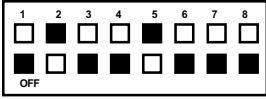
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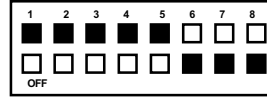
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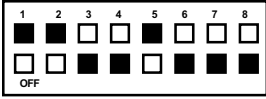
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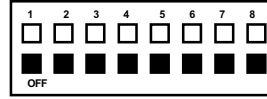
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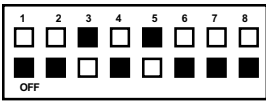
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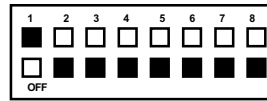
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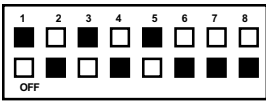
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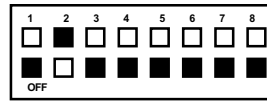
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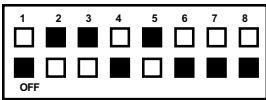
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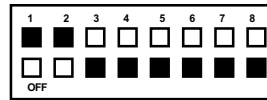
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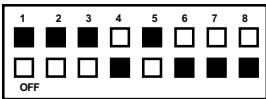
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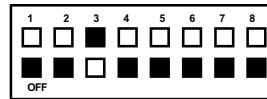
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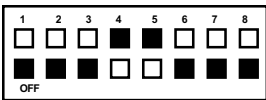
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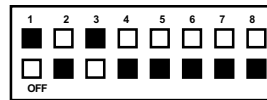
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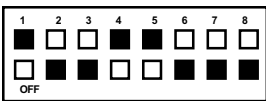
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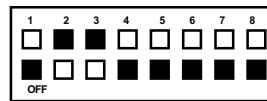
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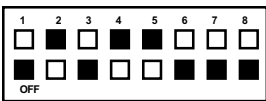
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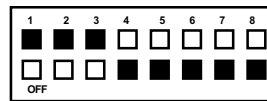
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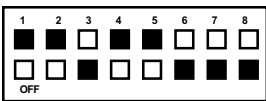
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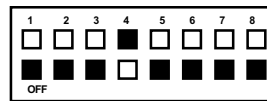
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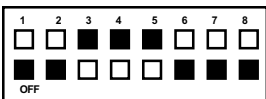
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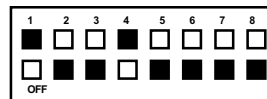
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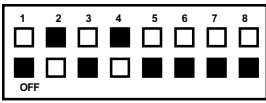
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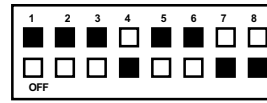
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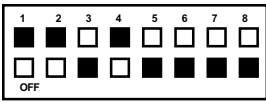
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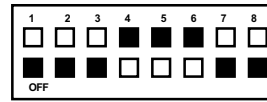
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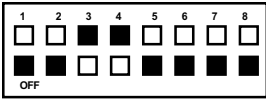
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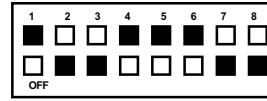
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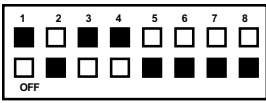
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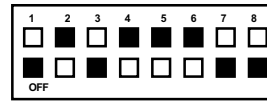
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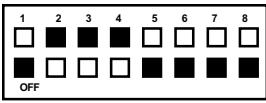
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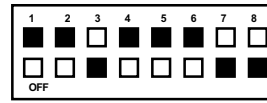
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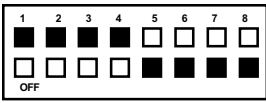
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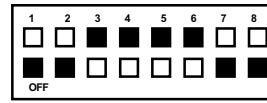
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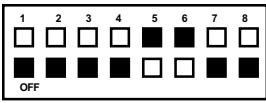
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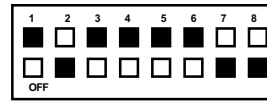
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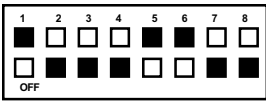
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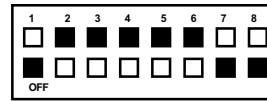
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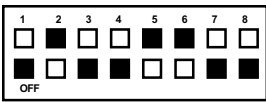
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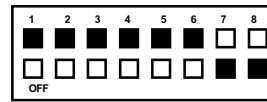
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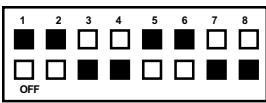
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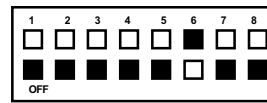
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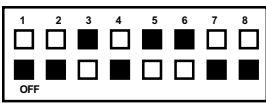
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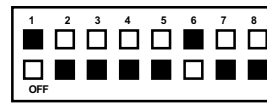
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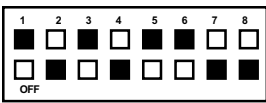
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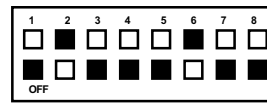
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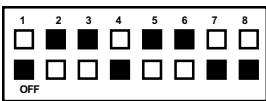
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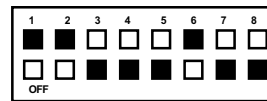
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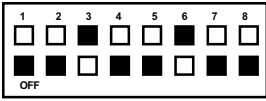
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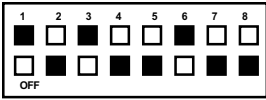
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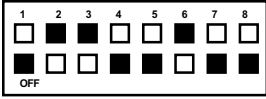
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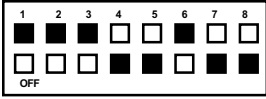
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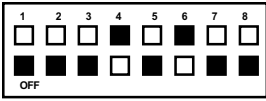
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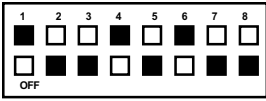
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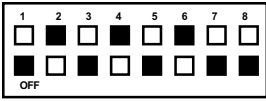
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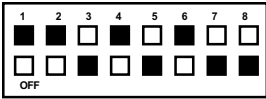
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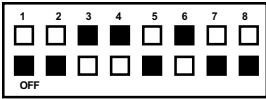
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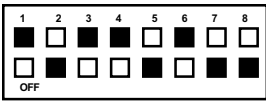
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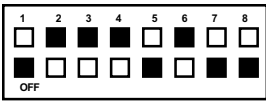
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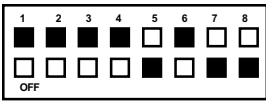
27CX



27DX



27EX



27FX

The black squares represent the switch in a depressed state. Using your pen, firmly depress the switches on the card to match the diagram, then set your software to match. **THE PC MUST BE POWERED OFF** during this operation.

Use the blank provided below to record your settings **BEFORE** you make **ANY CHANGES**.

