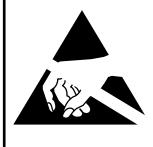


Your computer contains hazardous voltages so before removing any cover, switch off and disconnect the mains supply and all other cables. Before you start, read carefully '*Appendix D: Expansion card installation*' in your '*R260 - R225 -A540 Installation Guide*'.

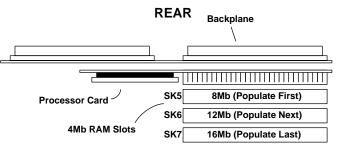
CAUTION!



OBSERVE PRECAUTIONS FOR HANDLING ELECTROSTATIC SENSITIVE DEVICES. Your computer and upgrade can be damaged by careless static discharge. Earth yourself and try to avoid touching any of the electronic circuitry.

Do not remove the upgrade from the protective packaging until just before it is to be plugged into the computer. It is important that the RAM card is fitted the correct way round as failure to do so may cause damage. As the fitting of this upgrade is outside our control, no responsibility can be accepted for any consequential loss or damage caused by its incorrect installation.

If you are unfamiliar with the disassembly of your computer then follow the 'Disassembly' section starting on page 104 of the Installation Guide to gain access to the memory slots. Remove the upgrade from its antistatic bag and orientate is so that the



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component side is facing the processor and backplane. Plug the ram card into the first vacant socket closest to the backplane. Additional 4Mb cards should be fitted to neighbouring sockets, filling the next empty socket in sequence, moving towards the front of the machine. Up to three cards can be fitted to give a total of 16MB of RAM. The computer can now be reassembled.

SIMTEC ELECTRONICS

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