

SR780 Memory Installation Instructions

- 1) Remove the 8 screws holding the top cover of the SR780.**
 - 2) Slide the top cover back from the front panel about 0.5 inches, and then lift up on the cover to remove it.**
 - 3) Loosen the 5 thumb screws on the shield which covers the plug-in boards, and remove the cover.**
 - 4) The DSP board is on the left side of the plug-in section. Remove this board by lifting up on the levers at the two ends of the board and pulling the board upwards and out.**
 - 5) With the DSP board component side facing you and the removal levers at the top, the DRAM memory SIM is located on the top right of the board. Pinch the sides of the SIM connector, and push down and out on the SIM board to remove it.**
 - 6) Insert the new SIM board at an angle, pushing it up until it clicks into place. It should now be in the same position as the old one was before it's removed.**
 - 7) Reassemble the unit by reversing steps 5 through 1.**
- CAUTION:** When reinstalling the DSP plug-in board into the slot, be careful to make sure that the coaxial connectors at the bottom of the board mate properly before pressing the board firmly into place. The board should insert smoothly with no hard resistance to the final seating of the board. If resistance is felt, lift up slightly on the board and try slightly flexing it until you can feel the connectors mate before finally seating it.
- 8) After reassembly, turn on the SR780. During boot up the on-screen menu should give the new level of available DRAM (4 Meg or 8 Meg).**
 - 9) Return the original 2 Meg SIM to Stanford Research Systems at the address given in this letterhead. Please also state the serial number of the SR780 from which it was removed.**