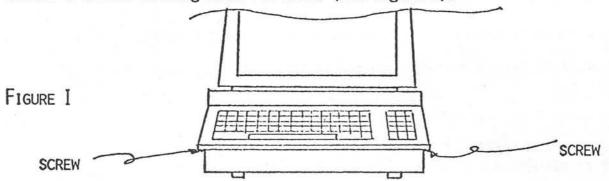
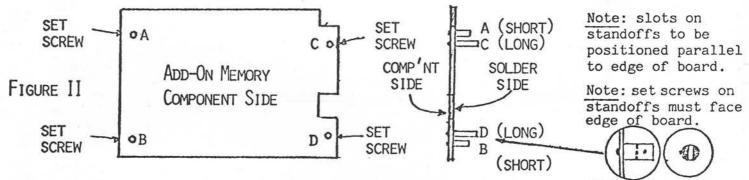
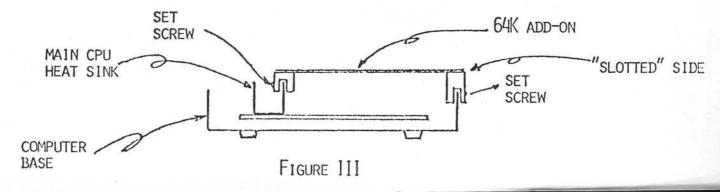
- 1. Turn Pet off and unplug power outlet.
- 2. Remove 2 screws holding cover to base. (see figure I).



3. Assemble 4 standoffs with 4 phillips head screws, and set aside. (see figure II).



- 4. Using a small chisel head screwdriver, remove device 6502 MPU from position UB14 on the main CPU board. (save 6502)
- Install flat ribbon cable into UB14 on main CPU board (replacing the removed 6502).Position cable such that it is facing front of computer.
- 6. Install long power harness to J11 on main CPU board. (note polarity). Position harness towards front of computer.
- 7. Install short harness to J10 on main CPU board. (note polarity).
- 8. Ascertain that the 3 cables are positioned towards front of computer.
- 9. Install the 64K memory add-on board over the main CPU board such that slotted side is on right hand side of computer.
- 10. Position standoffs such that, the 2 long ones straddle the edge of the computer base, while the 2 short ones straddle the main CPU board heat sink. (see figure III).



- 11. With Allen wrench tool tighten 4 sets screws on standoffs to secure add-on board.
- 12. Connect flat ribbon cable to edge connector on 64K add-on board.
- 13. Connect the long power harness to J2 on 64K board. (note polarity).
- 14. Connect the short harness to J1 on the 64K board. (note polarity).
- 15. Loosen 4 standoff screws and adjust board to it's left most position, retighten 4 screws.
- 16. Close Pet cover & reinstall 2 screws to secure cover to base.

Note: At times the inside of the cover may rub the edge of the board during opening and closing of the computer cover.

			REVISIONS	-1.7077	
LTR	ZONE	DESCRIPTION		DATE	APPROVED
A		PRODUCTION	RELEASE	3/5/81	ett
В		REV PER ECO	2144	7/6/41	1122

