## Auxiliary Memory Configurations

Figure 1 shows the 1 Megabyte memory space partitioned into 128K segments. Switch settings (SW) and jumper connections (E) are shown for all possible memory configurations. Figure 2 shows physical locations of switches and jumpers on the 128K and 384K auxiliary memory boards.
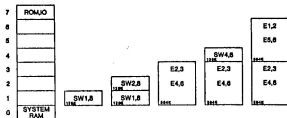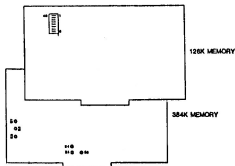


Figure 1: Memory Space Segments



Figure 2: Memory Configuration Switches and Jumpers

Part Number 101460                                                                                        DS-1

As i do not have access to photo copier I have typed out the
information that I have on memory symbols.

| Memory in machine including that on motherboard | Number displayed at Boot up |
|---|---|
| 128k | M2000 |
| 192k | M3000 |
| 256k | M4000 |
| 320k | M5000 |
| 384k | M6000 |
| 448k | M7000 |
| 512k | M8000 |
| 576k | M9000 |
| 640k | MA000 |
| 704k | MB000 |
| 768k | MC000 |
| 832k | MD000 |
| 896k | ME000 |

The dil switch settings for the 128k Simon board.

| | OFF | ON |
|---|---|---|
| 1 | | 1 |
| 2 | 2 | |
| 3 | 3 | |
| 4 | 4 | |
| 5 | 5 | |
| 6 | 6 | |
| 7 | 7 | |
| 8 | | 8 |

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