

## 256K SIMMS

√25-5135 consists of two 256K X 9 SIMM chips at 80 nanoseconds.

√25-5031 consists of four 256K x 9 SIMM chips at 100 nanoseconds. The individual chips can be ordered from Tandy National Parts under cat# 25-5000, part# MX-0384.

## 1MB SIMMS

25-5137 consists of two 1 MB x 9 SIMM chips at 60 nanoseconds.

√25-5134 consists of two 1 MB x 9 SIMM chips at 80 nanoseconds.

√25-5033 consists of two 1 MB x 9 SIMM chips at 100 nanoseconds.

## Memory Boards

√25-5029 is a 16-bit access memory expansion board for the 4000. This product can be ordered from Tandy National Parts under cat# 5000, part #AX2505029..

Third Party - Memory expansion can also be accomplished by using third party 16-bit memory expansion board.

√ = Discontinued Radio Shack product

4000 - Expand from 1 MB to:			
	Main Logic Board	Memory Adapter	Add to Adapter
2MB	(4) MX-0384	N/A	N/A
4MB	(4) MX-0384	AX2505029	(8) MX-0384
4MB	(2) 25-5137 (replace 256K chips)	N/A	N/A
8MB	(4) 25-5137 (replace 256K chips)	N/A	N/A
10MB	(4) MX-0384	AX2505029	(4) 25-5137
16MB	(4) 25-5137	AX2505029	(4) 25-5137

There are no jumpers or switches to change, just run SETUP to configure for new memory configuration.

Faxback document # 1444 will provide specific details on running the SETUP utility.