



Figure 3-3 Example partition configuration

RAMFACTOR PARTITIONS			SLOT = 5
1	APPLEWORKS 2.1	300K	CLEAR
2	DOS 3.3 PROGRAMS	400K	CLEAR
			CLEAR
4	PASCAL GOODIES	123K	CLEAR
5		0K	CLEAR
6		0K	CLEAR
7		0K	CLEAR
8		0K	CLEAR
9		0K	CLEAR

USE ARROWS OR 1-9 TO SELECT A PARTITION

N=NAME CHANGE RET=INSTALL CHANGES
S=SIZE CHANGE ESC=FORGET CHANGES
C=CLEAR PARTITION ■

Booting a Partition

To boot from the active partition, its RAMdisk must contain a bootable operating system and any required startup files. Please refer to Chapter 2, *Putting RamFactor to Work*, for details on creating a bootable RAMdisk.

Once you have copied the operating system to the partition's RAMdisk, boot that RAMdisk:

- 1) Access the RPM menu
- 2) Press the numeric key representing the desired partition.
The partition will boot automatically.

Pressing the Return key from the main menu will attempt to boot the highlighted partition.

If a partition is not bootable, RPM will prompt you for the slot number of your boot drive, as shown in Figure 3-4. When this happens you simply enter the slot number of a disk drive containing a bootable disk and press Return.