

00:	\$AE
01:	\$F4
02:	partition index (24 * part# - 16)
03:	partition index EOR \$5A check code
04:	# blocks / 256 in entire card
05-07:	<<<reserved>>>
08-1F:	partition 1 data
20-37:	partition 2 data
.	.
.	.
C8-DF	partition 9 data
E0-FF	<<<reserved>>>

The partition data is laid out like this within each group of 24 bytes:

Relative 00:	base address (hi)
01:	base address (mid)
02:	size (hi)
03:	size (mid)
04:	operating system code
05:	operating system check code
06-07:	<<<reserved>>>
08-17:	name of partition

Protocol Converter

Description of the Protocol Converter

The Protocol Converter is a set of assembly language routines which turn the //c disk port into a multi-drop peripheral bus capable of supporting up to 127 external I/O devices. The firmware in the Apple Memory Expansion Card and RamFactor provide all the features of the protocol converter for one I/O device, the memory card itself. The interface card for using the UniDisk 3.5 in an Apple //e or IIGS also supports a Protocol Converter.