Use	Port# (hex)	Device	Function
Internal Modem:			
	ØD	ZSIO 2 Chan. B	Internal modem data I/O port.
	ØF	ZSIO 2 Chan. B	Internal modem status/control I/O port.
	21	PIO Chan. B	Internal modem control lines. Bit functions. Ø lsb digit to dial (output). 1 " 2 " 3 msb digit to dial (output). 4 Ø=touch tone. 1=pulse dial. -ate on modem chip. 5 Ø=not loop back (test mode). 6 Ø=off hook (on line). 7 1=digit present to dialer chip, not BSTROBE input present next digit from dialer chip.
	23	PIO Chan. B	Modem PIO control port.

The internal modem on the KAYPRO uses Texas Instruments TMS99531 dialer and TMS99532 modem chips. Both of these chips are accessed through the Z8Ø PIO and Z8Ø SIO chips. Specification sheets on these chips are available from Texas Instruments and ZILOG respectively.

Disk Controller Ports:			
	1Ø	1793	Floppy disk controller status/command I/O port.
	11	1793	Floppy disk controller track register I/O port.
	12	1793	Floppy disk controller sector register I/O port.
	13	1793	Floppy disk controller data register I/O port.