Use	Port# (hex)	Device	Function
System:			
	14 - 17	74 373	System output port. Bit functions. Ø Ø=Select floppy A (C on KlØ). 1 Ø=Select floppy B (Hard disk on KlØ). 2 Ø=Select side 2. 3 PSTROB. 4 Ø=Floppy motor on (48 tpi drives). 1=Select high speed (High density drive). * see note 5 Ø=Select double-density. 6 Ø=Select normal character set. 7 Ø=Select 64K RAM. 1=Select ROM (RAM 8ØØØ-FFFF).
		74 244	System input port. Bit functions. Ø Ø=floppy A selected (C on KlØ). 1 Ø=floppy B selected (Hard disk on KlØ). 2 Ø=Side 2 selected. 3 PSTROB. 4 Ø=motor is on (48 tpi floppy). 5 Ø=Double-density is selected. 6 Ø=Parallel printer is busy. 7 Ø=64K RAM is selected. 1=ROM (RAM 8ØØØ-FFFF) selected.

* Note on high-density drives:

A 1 in bit position 4 will select high speed on the high-density diskette drive. To reset the drive to low speed it is necessary to change this bit to a Ø AND open the drive door, then close it.