

CONNECTOR	PIN OUTS	SIGNAL NAME
CN4 FDD Connector	2	Density selection
	4, 6	NC
	8	Index detection
	10	Select motor A
	12	Select drive A
	14	Select drive B
	16	Select motor B
	18	Direction control
	20	Step pulse
	22	Write data
	24	Write enable
	26	Track 0
	28	Write protect
	30	Read data
	32	Head select
	34	Disk change
	1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33	Ground
CN5 Game Port Connector	1, 8, 9, 15	VCC
	2	D4
	3	D0
	4, 5, 12	Ground
	6	D1
	7	D5
	10	D6
	11	D2
	13	D3
	14	D7
	16	Not used
CN7, CN8 Serial Port 1, 2 Connector	1	Data carrier detect
	2	Receive data
	3	Transmit data
	4	Data transmit ready
	5	Signal ground
	6	Ready to receive data
	7	Request to send data
	8	Clear to send
	9	Ring indicator

Table 2-5. Connector Pin Definitions (Continued)