

CONNECTOR	PIN OUTS	SIGNAL NAME
CN5 Parallel Port Connector	1	LPT strobe
	2	Data bit 0
	3	Data bit 1
	4	Data bit 2
	5	Data bit 3
	6	Data bit 4
	7	Data bit 5
	8	Data bit 6
	9	Data bit 7
	10	LPT acknowledge
	11	LPT busy
	12	Paper end
	13	Selected status
	14	Auto line feed
	15	LPT error
	16	Initiate printer
	17	Select printer
	18-25	Ground
CN8 8514A Connector	1	VP0
	2, 4, 6, 16, 18, 20, 22, 25	Ground
	3	VP1
	5	VP2
	7	VP3
	8	Enable video data
	9	VP4
	10	Enable sync signal
	11	VP5
	12	Enable video dot clock
	13	VP6
	14, 24, 26	NC
	15	VP7
	17	Video dot clock
	19	Blanking
	21	Horizontal sync
	23	Vertical sync
CN11 3.3V Daughter Board Connector	1, 3, 14, 16	+ 3V
	2, 4, 13, 15	VCC
	5, 12	Voltage switch
	6, 11	+ 12V
	7, 8, 9, 10	Ground

Table 2-5. Connector Pin Definitions (Continued)