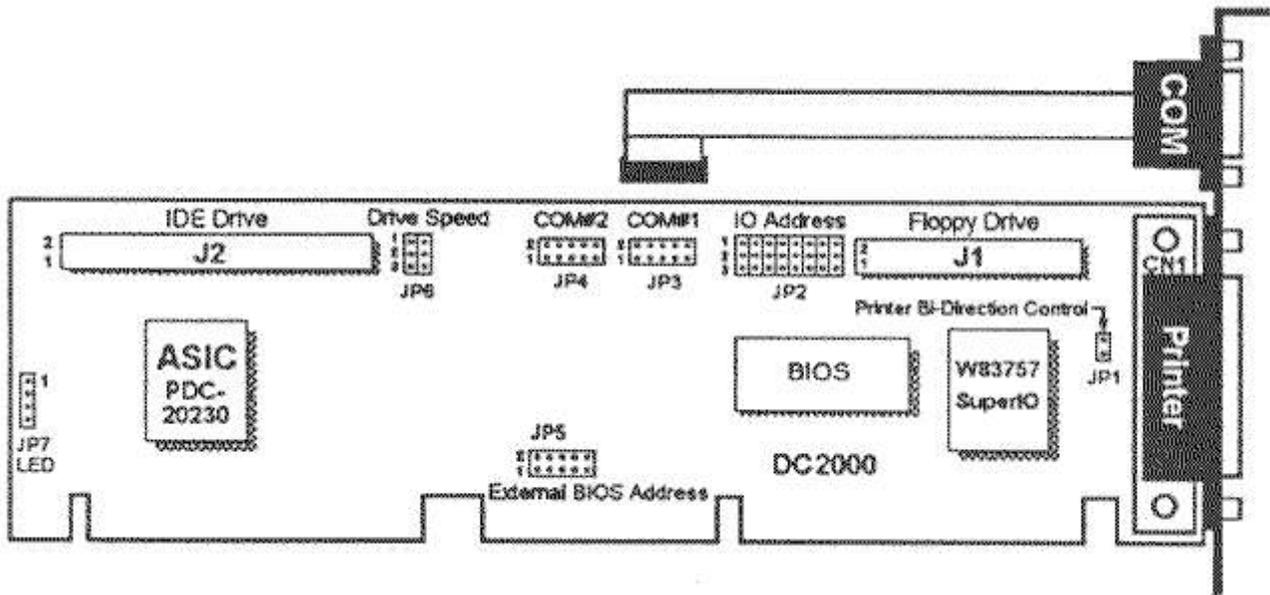


DC2000

DC2000 Jumper Settings

DC2000 General Layout



DC2000 Ext. BIOS Address

2468A	BIOS address	2468A	BIOS address	2468A	BIOS address
13579		13579		13579	
00001	DE000	01101	D2000	xxxx0	disabled
00011	DC000	01111	D0000		
00101	DA000	10001	CE000		
00111	D8000	10011	CC000		
01001	D6000	10101	CA000		
01011	D4000	10111	C8000		

0 = open, jumper out
1 = short, jumper in
x = don't care

Table 1. JP5 External BIOS address settings

DC2000 Drive Speed Settings

Speed 0	Speed 1	Speed 2									
<table border="1"> <tr><td>14</td></tr> <tr><td>25</td></tr> <tr><td>36</td></tr> </table>	14	25	36	<table border="1"> <tr><td>14</td></tr> <tr><td>25</td></tr> <tr><td>36</td></tr> </table>	14	25	36	<table border="1"> <tr><td>14</td></tr> <tr><td>25</td></tr> <tr><td>36</td></tr> </table>	14	25	36
14											
25											
36											
14											
25											
36											
14											
25											
36											

Table 2. JP6 drive speed settings

DC2000 Serial, Parallel, Printer Ports and Floppy

Serial port 1 (JP3) address 1 4 2 5 3 6	<table border="1"><tr><td>1 4</td></tr><tr><td>2 5</td></tr><tr><td>3 6</td></tr></table>	1 4	2 5	3 6	COM1 (3F8H)	<table border="1"><tr><td>1 4</td></tr><tr><td>2 5</td></tr><tr><td>3 6</td></tr></table>	1 4	2 5	3 6	COM3 (3E8H)
	1 4									
2 5										
3 6										
1 4										
2 5										
3 6										
	1 4 <table border="1"><tr><td>2 5</td></tr><tr><td>3 6</td></tr></table>	2 5	3 6	disabled						
2 5										
3 6										
Serial port 2 (JP4) address 7 10 8 11 9 12	<table border="1"><tr><td>7 10</td></tr><tr><td>8 11</td></tr><tr><td>9 12</td></tr></table>	7 10	8 11	9 12	COM2 (2F8H)	<table border="1"><tr><td>7 10</td></tr><tr><td>8 11</td></tr><tr><td>9 12</td></tr></table>	7 10	8 11	9 12	COM4 (2E8H)
	7 10									
8 11										
9 12										
7 10										
8 11										
9 12										
	7 10 <table border="1"><tr><td>8 11</td></tr><tr><td>9 12</td></tr></table>	8 11	9 12	disabled						
8 11										
9 12										
Printer port address 13 16 19 22 14 17 20 23 15 18 21 24	<table border="1"><tr><td>13 16 19 22</td></tr><tr><td>14 17 20 23</td></tr><tr><td>15 18 21 24</td></tr></table>	13 16 19 22	14 17 20 23	15 18 21 24	3BCH, IRQ7	<table border="1"><tr><td>13 16 19 22</td></tr><tr><td>14 17 20 23</td></tr><tr><td>15 18 21 24</td></tr></table>	13 16 19 22	14 17 20 23	15 18 21 24	378H, IRQ7
	13 16 19 22									
14 17 20 23										
15 18 21 24										
13 16 19 22										
14 17 20 23										
15 18 21 24										
	<table border="1"><tr><td>13 16 19 22</td></tr><tr><td>14 17 20 23</td></tr><tr><td>15 18 21 24</td></tr></table>	13 16 19 22	14 17 20 23	15 18 21 24	278H, IRQ5	<table border="1"><tr><td>13 16 19 22</td></tr><tr><td>14 17 20 23</td></tr><tr><td>15 18 21 24</td></tr></table>	13 16 19 22	14 17 20 23	15 18 21 24	disabled
13 16 19 22										
14 17 20 23										
15 18 21 24										
13 16 19 22										
14 17 20 23										
15 18 21 24										
Floppy controller enabling 19 20 21	<table border="1"><tr><td>19</td></tr><tr><td>20</td></tr><tr><td>21</td></tr></table>	19	20	21	enabled	<table border="1"><tr><td>19</td></tr><tr><td>20</td></tr><tr><td>21</td></tr></table>	19	20	21	disabled
	19									
20										
21										
19										
20										
21										

Table 3. JP2 jumpers configuration table

DC2000 Printer Port Direction

Printer port bi-direction control	Output only	Bi-direction
JP1	short, jumper in	open, jumper out

Table 4. JP1 jumper table

Drivers

Filename	Size	Description
2000-OS2.ZIP	17,220	Driver V2.10a for OS/2 2.x
2000.EXE	37,917	Drivers & Utilities V1.5a (Complete Set)
UNIX2000.EXE	34,588	UNIX Drivers