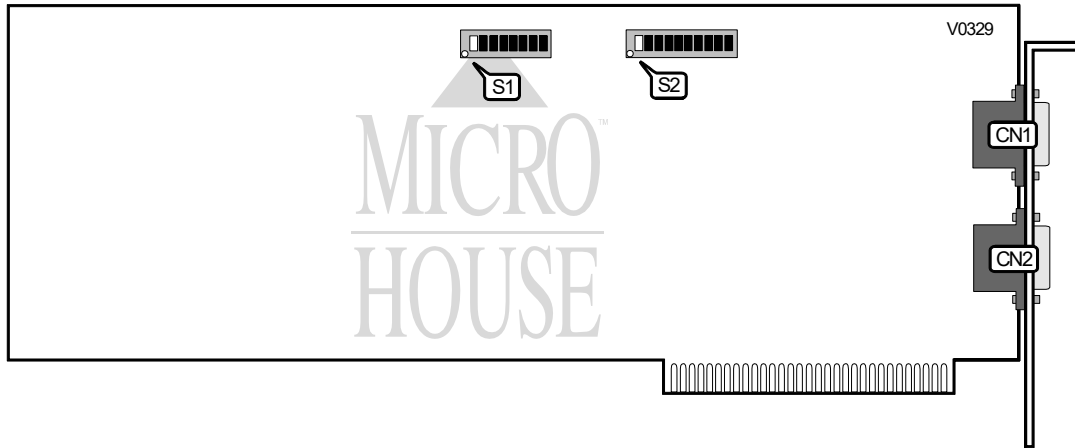


ARNET CORPORATION

TWINPORT

Card Type	Serial controller
Chipset/Controller	Startech
I/O Options	Serial ports (2)
Maximum DRAM	N/A



CONNECTIONS			
Purpose :	Location	Purpose :	Location
Serial port 2	CN1	Serial port 1	CN2

SERIAL PORT CONFIGURATION			
Port 1 (CN2)	Port 2 (CN1)	S1	S2
COM1	COM2	1, 2, 3, 5, & 6 on	1 & 2 On
COM1	Disabled	1, 2, 3, & 5 on	1 On
Disabled	COM2	1, 2, 3, & 6 on	2 On
Disabled	Disabled	All Off	N/A
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.			

I/O ADDRESS SELECT							
Port 1 (CN2)	Port 2 (CN1)	Option	S1/1	S1/2	S1/3	S1/7	S1/8
100h	108h	140h	Off	Off	Off	Off	Off
180h	188h	1C0h	Off	Off	On	Off	Off
200h	208h	240h	Off	On	Off	Off	Off
200h	208h	2D0h	Off	On	On	Off	Off
280h	288h	2C0h	On	Off	Off	Off	Off
280h	288h	300h	On	Off	On	Off	Off
300h	308h	340h	On	On	Off	Off	Off
3F8h	2F8h	340h	On	On	On	Off	Off

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ARNET CORPORATION

TWINPORT

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OPTION I/O SPACE CONFIGURATION	
Setting	S1/4
Enabled	On
Disabled	Off

I/O ADDRESS SELECT								
Port 1 (CN2)	Port 2 (CN1)	S1/1	S1/2	S1/3	S1/4	S1/5	S1/6	S1/7
IRQ4	IRQ3	On	On	Off	Off	Off	Off	Off
IRQ2	IRQ2	Off	Off	On	Off	Off	Off	Off
IRQ3	IRQ3	Off	Off	Off	On	Off	Off	Off
IRQ4	IRQ4	Off	Off	Off	Off	On	Off	Off
IRQ5	IRQ5	Off	Off	Off	Off	Off	On	Off
IRQ7	IRQ7	Off	Off	Off	Off	Off	Off	On

FORMULA IV OPERATING SYSTEM SETTINGS				
UA RT Address	Optic I/O Address	IRQ	S1	S2
280h	N/A	IRQ2	1, 5 & 6 on	3 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				

MBOS/5, BOS/LAN OPERATING SYSTEM SETTINGS				
U. RT Address	Optic I/O Address	IRQ	S1	S2
100h	N/A	IRQ2	5 & 6 on	3 on
200h	N/A	IRQ2	2, 5 & 6 on	3 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				

MUC-DOS OPERATING SYSTEM SETTINGS				
U. RT Address	Optic I/O Address	IRQ	S1	S2
100h	140h	IRQ7	4, 5 & 6 on	7 on
200h	240h	IRQ7	2, 4, 5 & 6 on	7 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				

MUMPS/CCSM MUMPS OPERATING SYSTEM SETTINGS				
U. RT Address	Optic I/O Address	IRQ	S1	S2
280h	2C0h	IRQ3	1, 4, 5 & 6 on	4 on
200h	2D0h	IRQ3	2, 3, 4, 5 & 6 on	4 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				

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ARNET CORPORATION

TWINPORT

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PICK OPERATING SYSTEM SETTINGS					
UA :T Address	Optic	I/O Address	IRQ	S1	S2
280h		2C0h	IRQ4	1, 4, 5 and 6 on	5 on
180h		1C0h	IRQ3	3, 4, 5 and 6 on	4 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.					

QNX OPERATING SYSTEM SETTINGS					
UA :T Address	Optic	I/O Address	IRQ	S1	S2
280h		N/A	IRQ2	1, 5 & 6 on	3 on
280h		N/A	IRQ3	1, 5 & 6 on	4 on
280h		N/A	IRQ4	1, 5 & 6 on	5 on
280h		N/A	IRQ5	1, 5 & 6 on	6 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.					

THEOS OPERATING SYSTEM SETTINGS					
UA :T Address	Optic	I/O Address	IRQ	System Type	S1 S2
280h		2C0h	IRQ5	AT	1, 4, 5 & 6 on 6 on
280h		2C0h	IRQ4	XT	1, 4, 5 & 6 on 5 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.					

VENIX/86 OPERATING SYSTEM SETTINGS					
UA :T Address	Optic	I/O Address	IRQ	S1	S2
280h		N/A	IRQ3	1, 5 & 6 on	4 on
280h		N/A	IRQ4	1, 5 & 6 on	5 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.					

XENIX SYSTEM V OPERATING SYSTEM SETTINGS					
U, RT Address	Optio	I/O Address	IRQ	Port	S1 S2
í 100h		140h	IRQ4	COM1	4, 5, & 6 on 5 on
280h		2C0h	IRQ4	COM1	1, 4, 5, & 6 on 5 on
í 180h		1C0h	IRQ3	COM2	3, 4, 5, & 6 on 4 on
300h		340h	IRQ3	COM2	1, 2, 4, 5, & 6 on 4 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.					

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ARNET CORPORATION

TWINPORT

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XMM-DOS OPERATING SYSTEM SETTINGS				
U. RT Address	Optic	I/O Address	IRQ	S1 S2
í 100h		140h	IRQ2	4, 5, & 6 on 3 on
180h		1C0h	IRQ7	3, 4, 5, & 6 on 7 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				

PC-MOS/386 OPERATING SYSTEM SETTINGS				
U. RT Address	Optic	I/O Address	IRQ	S1 S2
í 280h		N/A	IRQ2	1, 5 & 6 on 3 on
100h		N/A	IRQ2	5 & 6 on 3 on
Note: All switch keys other than those designated as on for a particular configuration should be put in the Off position.				