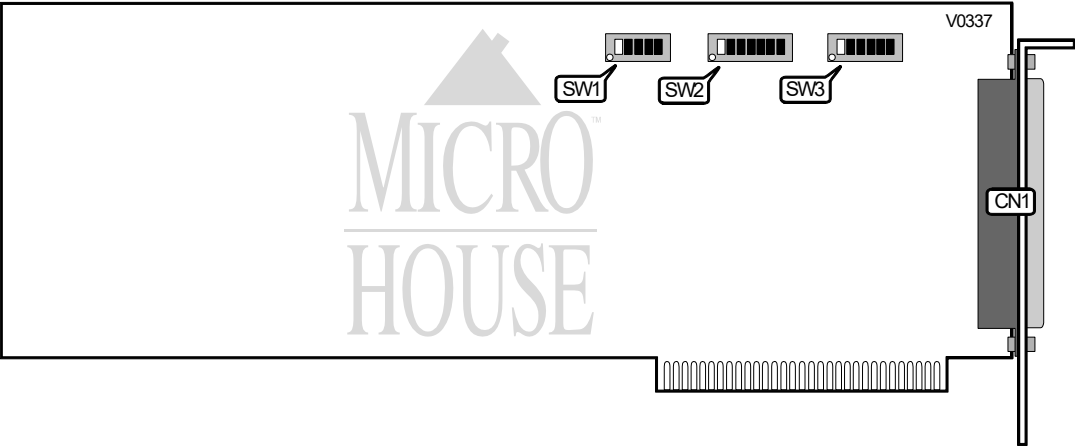


ARNET CORPORATION
MULTIPOINT

Card Type	I/O controller
Chipset/Controller	Startech UART
I/O Options	Serial port (4 or 8)
Maximum DRAM	N/A



CONNECTIONS	
Purpose	Location
DB-62 connector	CN1

UART I/O ADDRESS CONFIGURATION					
Address	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5
100h	On	On	On	Off	On
140h	On	Off	On	Off	On
180h	On	On	Off	Off	On
1C0h	On	Off	Off	Off	On
200h	On	On	On	On	Off
240h	On	Off	On	On	Off
300h	On	On	On	Off	Off
340h	On	Off	On	Off	Off
280h	On	On	Off	On	Off
2C0h	On	Off	Off	On	Off
380h	On	On	Off	Off	Off
3C0h	On	Off	Off	Off	Off

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ARNET CORPORATION

MULTIPOINT

... continued from previous page

OPTION I/O ADDRESS CONFIGURATION							
Address	SW2/1	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6	SW2/7
100h	On	On	On	On	On	Off	On
110h	On	Off	On	On	On	Off	On
120h	On	On	Off	On	On	Off	On
130h	On	Off	Off	On	On	Off	On
140h	On	On	On	Off	On	Off	On
150h	On	Off	On	Off	On	Off	On
160h	On	On	Off	Off	On	Off	On
170h	On	Off	Off	Off	On	Off	On
180h	On	On	On	On	Off	Off	On
190h	On	Off	On	On	Off	Off	On
1A0h	On	On	Off	On	Off	Off	On
1B0h	On	Off	Off	On	Off	Off	On
1C0h	On	On	On	Off	Off	Off	On
1D0h	On	Off	On	Off	Off	Off	On
1E0h	On	On	Off	Off	Off	Off	On
1F0h	On	Off	Off	Off	Off	Off	On
200h	On	On	On	On	On	On	Off
210h	On	Off	On	On	On	On	Off
220h	On	On	Off	On	On	On	Off
230h	On	Off	Off	On	On	On	Off
240h	On	On	On	Off	On	On	Off
250h	On	Off	On	Off	On	On	Off
260h	On	On	Off	Off	On	On	Off
270h	On	Off	Off	Off	On	On	Off
280h	On	On	On	On	Off	On	Off
290h	On	Off	On	On	Off	On	Off
2A0h	On	On	Off	On	Off	On	Off
2B0h	On	Off	Off	On	Off	On	Off
2C0h	On	On	On	Off	Off	On	Off
2D0h	On	Off	On	Off	Off	On	Off
2E0h	On	On	Off	Off	Off	On	Off
2F0h	On	Off	Off	Off	Off	On	Off
300h	On	On	On	On	On	Off	Off
310h	On	Off	On	On	On	Off	Off
320h	On	On	Off	On	On	Off	Off
330h	On	Off	Off	On	On	Off	Off
340h	On	On	On	Off	On	Off	Off
350h	On	Off	On	Off	On	Off	Off
360h	On	On	Off	Off	On	Off	Off
370h	On	Off	Off	Off	On	Off	Off
380h	On	On	On	On	Off	Off	Off

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ARNET CORPORATION

MULTIPOINT

... continued from previous page

OPTION I/O ADDRESS CONFIGURATION (CONTINUED)							
Address	SW2/1	SW2/2	SW2/3	SW2/4	SW2/5	SW2/6	SW2/7
390h	On	Off	On	On	Off	Off	Off
3A0h	On	On	Off	On	Off	Off	Off
3B0h	On	Off	Off	On	Off	Off	Off
3C0h	On	On	On	Off	Off	Off	Off
3D0h	On	Off	On	Off	Off	Off	Off
3E0h	On	On	Off	Off	Off	Off	Off
3F0h	On	Off	Off	Off	Off	Off	Off

INTERRUPT SELECT						
IRQ	SW3/1	SW3/2	SW3/3	SW3/4	SW3/5	SW3/6
IRQ2	On	Off	Off	Off	Off	Off
IRQ3	Off	On	Off	Off	Off	Off
IRQ4	Off	Off	On	Off	Off	Off
IRQ5	Off	Off	Off	On	Off	Off
IRQ6	Off	Off	Off	Off	On	Off
IRQ7	Off	Off	Off	Off	Off	On
Not used	Off	Off	Off	Off	Off	Off

RECOMMENDED OPERATING SYSTEM CONFIGURATIONS					
Operating System	Address Setting	UART I/O Address	Optic I/O Address	IRQ	
Concurrent DOS	Primary	280h	270h	IRQ3	
Concurrent DOS	Alternate	2C0h	2B0h	IRQ3	
Formula IV	Primary	280h	Not used	IRQ2	
Formula IV	Alternate	Any unused area	Not used	Not used	
SunSoft Interactive 386/ix	Primary	200h	240h	IRQ3	
SunSoft Interactive 386/ix	Alternate	280h	2C0h	IRQ3	
MBOS/5, BOS/LAN	Primary	2C0h	Not used	IRQ3	
MBOS/5, BOS/LAN	Alternate	100h	Not used	IRQ3	
MBOS/5, BOS/LAN	Alternate	200h	Not used	IRQ3	
Microport UNIX	Primary	100h	Not used	IRQ3	
Microport UNIX	Alternate	280h	Not used	IRQ3	
Micronetic MUMPS	Primary	280h	Not used	IRQ3	
Micronetic MUMPS	Alternate	240h	Not used	IRQ5	
MUMPS/CCSM MUMPS	Primary	280h	2C0h	IRQ3	
MUMPS/CCSM MUMPS	Alternate	200h	2D0h	IRQ3	
PC-MOS/386	Primary	280h	Not used	IRQ2	
PC-MOS/386	Alternate	100h	Not used	IRQ2	

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ARNET CORPORATION

MULTIPOINT

... continued from previous page

RECOMMENDED OPERATING SYSTEM CONFIGURATIONS (CONTINUED)				
Operating System	Address Setting	UAR I/O Address	Optic I/O Address	IRQ
PICK	Primary	280h	2C0h	IRQ4
PICK	Alternate	180h	1C0h	IRQ3
PICK OA	Primary	200h	240h	IRQ2
PICK OA	Alternate	100h	140h	IRQ7
QNX	Primary	280h	Not used	IRQ2
QNX	Primary	280h	Not used	IRQ3
QNX	Primary	280h	Not used	IRQ4
QNX	Primary	280h	Not used	IRQ5
Quick Connect	Primary	280h	Not used	IRQ4
SCO XENIX/UNIX V	Primary	100h	140h	IRQ4
SCO XENIX/UNIX V	Alternate	280h	2C0h	IRQ4
SCO XENIX/UNIX V	Primary	180h	1C0h	IRQ3
SCO XENIX/UNIX V	Alternate	300h	340h	N/A
THEOS	Primary	100h	140h	IRQ5
THEOS	Alternate	180h	1C0h	IRQ7
VENIX/86	Primary	280h	Not used	IRQ3
VENIX/86	Alternate	280h	Not used	IRQ4
VM/386	Primary	300h	340h	IRQ5
XMM-DOS	Primary	100h	180h	IRQ2
XMM-DOS	Alternate	140h	190h	IRQ7
MS-DOS	Primary	280h	Not used	IRQ2
MS-DOS	Alternate	140h	Not used	IRQ3