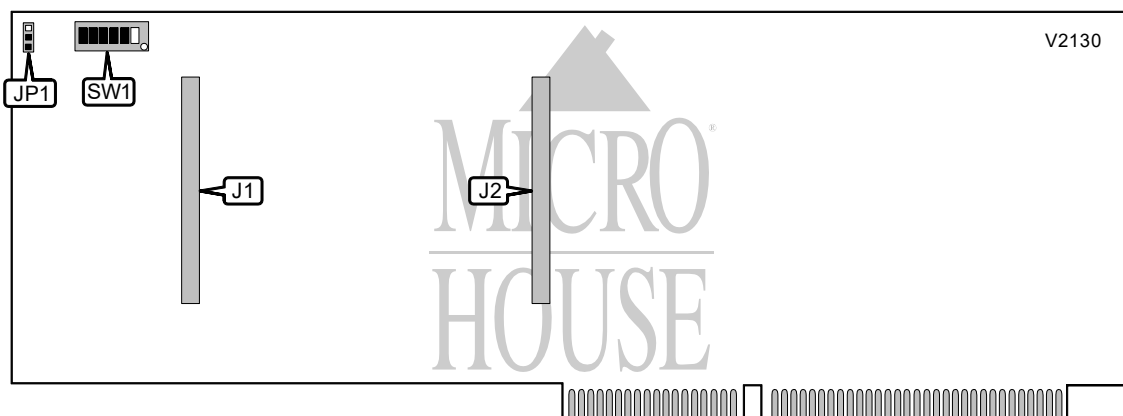


ARNET CORPORATION

SYNC/570I

Card Type	Serial
Chip Set	Hitachi
Maximum Onboard Memory	128KB RAM
I/O Options	Serial ports (4)
Data Bus	16-bit ISA



CONNECTIONS			
Function	Label	Function	Label
Four-port daughterboard header	J1	Two-port daughterboard header	J2

USER CONFIGURABLE SETTINGS		
Setting	Label	Position
Fast Select enabled	JP1	Pins 2 & 3 closed
Fast Select disabled	JP1	Pins 1 & 2 closed

BASE I/O ADDRESS						
Setting	SW1/1	SW1/2	SW1/3	SW1/4	SW1/5	SW1/6
000h	On	On	On	On	On	On
010h	Off	On	On	On	On	On
020h	On	Off	On	On	On	On
030h	Off	Off	On	On	On	On
040h	On	On	Off	On	On	On
300h	On	On	On	On	Off	Off
3B0h	Off	Off	On	Off	Off	Off
3C0h	On	On	Off	Off	Off	Off
3D0h	Off	On	Off	Off	Off	Off
3E0h	On	Off	Off	Off	Off	Off
3F0h	Off	Off	Off	Off	Off	Off

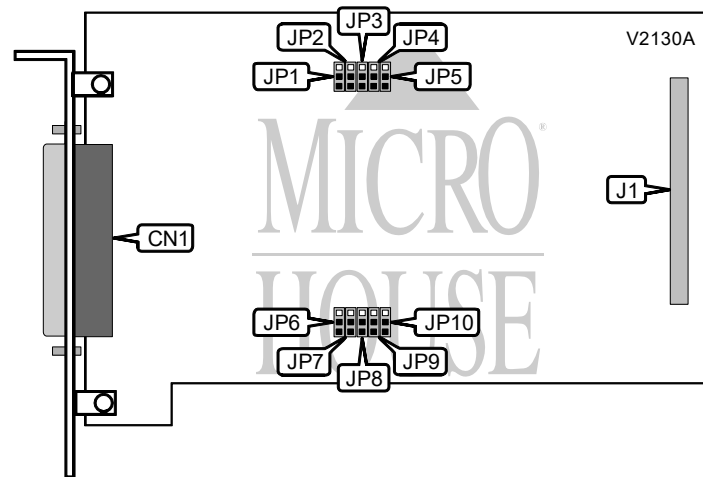
Note: A total of 127 memory address settings are available. The switches are a binary representation of the hexadecimal memory addresses. SW1/7 is the Most Significant Bit and switch SW1/1 is the Least Significant Bit. The switches have the following hexadecimal values: SW1/6=200h, SW1/5=100h, SW1/4=80h, SW1/3=40h, SW1/2=20h, SW1/1=10h. Turn off the switches and add the values of the switches that are off to obtain the correct memory address. (Off=1, On=0)

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ARNET CORPORATION

SYNC/570I (2-PORT V.35/V.24 DAUGHTERBOARD)

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CONNECTIONS			
Function	Label	Function	Label
V.35 or V.24 serial ports via DB-37	CN1	Daughterboard header	J1
Note: Serial ports are provided via included adapter cable.			

PORT 1 TYPE					
Setting	JP1	JP2	JP3	JP4	JP5
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3
Note: Pins designated are in the closed position.					

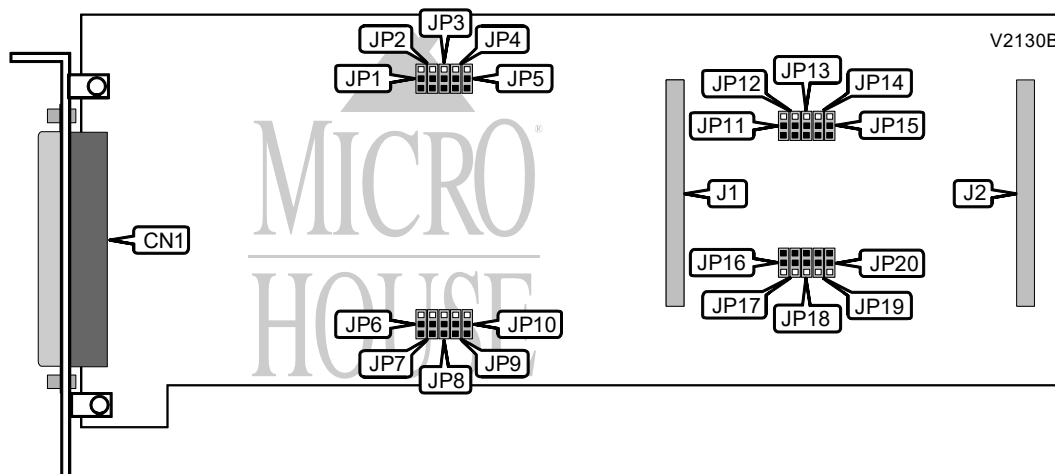
PORT 2 TYPE					
Setting	JP6	JP7	JP8	JP9	JP10
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3
Note: Pins designated are in the closed position.					

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ARNET CORPORATION

SYNC/570I (4-PORT V.35/V.24 DAUGHTERBOARD)

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CONNECTIONS			
Function	Label	Function	Label
V.35 or V.24 serial ports via DB-62	CN1	Daughterboard header	J2
Daughterboard header	J1		

Note: Serial ports are provided via included adapter cable.

PORT 1 TYPE					
Setting	JP1	JP2	JP3	JP4	JP5
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3

Note: Pins designated are in the closed position.

PORT 2 TYPE					
Setting	JP6	JP7	JP8	JP9	JP10
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3

Note: Pins designated are in the closed position.

PORT 3 TYPE					
Setting	JP11	JP12	JP13	JP14	JP15
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3

Note: Pins designated are in the closed position.

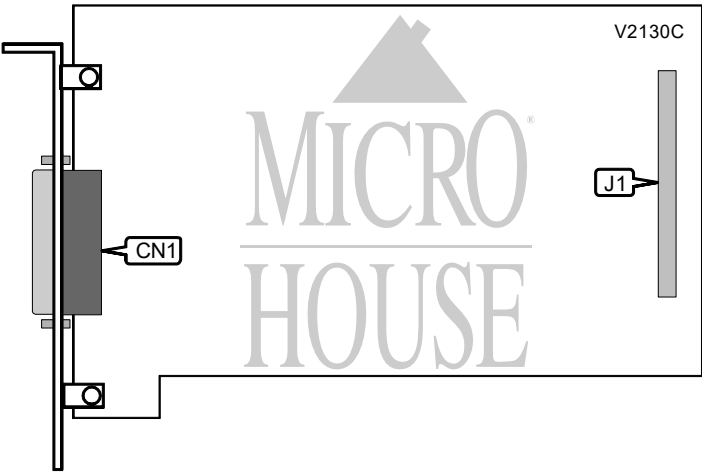
PORT 4 TYPE					
Setting	JP16	JP17	JP18	JP19	JP20
V.35	1 & 2	1 & 2	1 & 2	1 & 2	1 & 2
V.24	2 & 3	2 & 3	2 & 3	2 & 3	2 & 3

Note: Pins designated are in the closed position.

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ARNET CORPORATION
SYNC/570I (2-PORT X.21 DAUGHTERBOARD)

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CONNECTIONS			
Function	Label	Function	Label
X.21 serial ports via DB-44	CN1	Daughterboard header	J1
Note: Serial ports are provided via included adapter cable.			