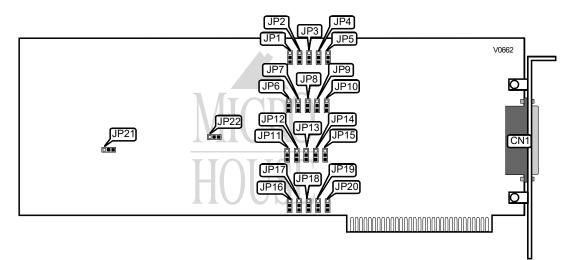
CategoryI/OData Bus Type8-bit ISAMemory TypeUnidentifiedMaximum Onboard MemoryUnidentified



CONNECTIONS	
Purpose	Location
37-pin multi serial connector	CN1

DSR CONTROL SETTINGS (CHANNEL 1)	
Setting	JP1
DSR controlled by driver	Pins 1 & 2 closed
DSR forced true	Pins 2 & 3 closed
DSR forced false	All open

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DCD CONTROL SETTINGS (CHANNEL 1)	
Setting	JP2
DCD controlled by driver	Pins 1 & 2 closed
DCD forced true	Pins 2 & 3 closed
DCD forced false	All open

CTS CONTROL SETTINGS (CHANNEL 1)	
Setting	JP3
CTS controlled by driver	Pins 1 & 2 closed
CTS forced true	Pins 2 & 3 closed
CTS forced false	All open

DTR CONTROL SETTINGS (CHANNEL 1)	
Setting	JP4
DTR controlled by driver	Pins 1 & 2 closed
DTR forced true	Pins 2 & 3 closed
DTR forced false	All open

RTS CONTROL SETTINGS (CHANNEL 1)	
Setting	JP5
RTS controlled by driver	Pins 1 & 2 closed
RTS forced true	Pins 2 & 3 closed
RTS forced false	All open

DSR CONTROL SETTINGS (CHANNEL 2)	
Setting	JP6
DSR controlled by driver	Pins 1 & 2 closed
DSR forced true	Pins 2 & 3 closed
DSR forced false	All open

DCD CONTROL SETTINGS (CHANNEL 2)	
Setting JP7	
DCD controlled by driver	Pins 1 & 2 closed
DCD forced true	Pins 2 & 3 closed
DCD forced false	All open

CTS CONTROL SETTINGS (CHANNEL 2)	
Setting	JP8
CTS controlled by driver	Pins 1 & 2 closed
CTS forced true	Pins 2 & 3 closed
CTS forced false	All open

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DTR CONTROL SETTINGS (CHANNEL 2)	
Setting	JP9
DTR controlled by driver	Pins 1 & 2 closed
DTR forced true	Pins 2 & 3 closed
DTR forced false	All open

RTS CONTROL SETTINGS (CHANNEL 2)	
Setting	JP10
RTS controlled by driver	Pins 1 & 2 closed
RTS forced true	Pins 2 & 3 closed
RTS forced false	All open

DSR CONTROL SETTINGS (CHANNEL 3)	
Setting	JP11
DSR controlled by driver	Pins 1 & 2 closed
DSR forced true	Pins 2 & 3 closed
DSR forced false	All open

DCD CONTROL SETTINGS (CHANNEL 3)	
Setting JP12	
DCD controlled by driver	Pins 1 & 2 closed
DCD forced true	Pins 2 & 3 closed
DCD forced false	All open

CTS CONTROL SETTINGS (CHANNEL 3)	
Setting JP13	
CTS controlled by driver	Pins 1 & 2 closed
CTS forced true	Pins 2 & 3 closed
CTS forced false	All open

DTR CONTROL SETTINGS (CHANNEL 3)	
Setting JP14	
DTR controlled by driver	Pins 1 & 2 closed
DTR forced true	Pins 2 & 3 closed
DTR forced false	All open

RTS CONTROL SETTINGS (CHANNEL 3)	
Setting JP15	
RTS controlled by driver	Pins 1 & 2 closed
RTS forced true	Pins 2 & 3 closed
RTS forced false	All open

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DSR CONTROL SETTINGS (CHANNEL 4)	
Setting JP16	
DSR controlled by driver	Pins 1 & 2 closed
DSR forced true	Pins 2 & 3 closed
DSR forced false	All open

DCD CONTROL SETTINGS (CHANNEL 4)	
Setting JP17	
DCD controlled by driver	Pins 1 & 2 closed
DCD forced true	Pins 2 & 3 closed
DCD forced false	All open

CTS CONTROL SETTINGS (CHANNEL 4)	
Setting JP18	
CTS controlled by driver	Pins 1 & 2 closed
CTS forced true	Pins 2 & 3 closed
CTS forced false	All open

DTR CONTROL SETTINGS (CHANNEL 4)	
Setting JP19	
DTR controlled by driver	Pins 1 & 2 closed
DTR forced true	Pins 2 & 3 closed
DTR forced false	All open

RTS CONTROL SETTINGS (CHANNEL 4)	
Setting JP20	
RTS controlled by driver	Pins 1 & 2 closed
RTS forced true	Pins 2 & 3 closed
RTS forced false	All open

BOARD NUMBER SETTINGS		
Addres JP21 JP22		
Primary board 1	Pins 1 & 2 closed	Pins 1 & 2 closed
Secondary board 2	Pins 2 & 3 closed	Pins 2 & 3 closed

TWO BOARD ADDRESSING	
Primary Board	Secondary Board
280-287h = Port 1A	2A0-2A7h = Port 2A
288-28Fh = Port 1B	2A8-2AFh = Port 2B
290-297h = Port 1C	2B0-2B8h = Port 2C
298-29Fh = Port 1D	2B8-2BFh = Port 2D