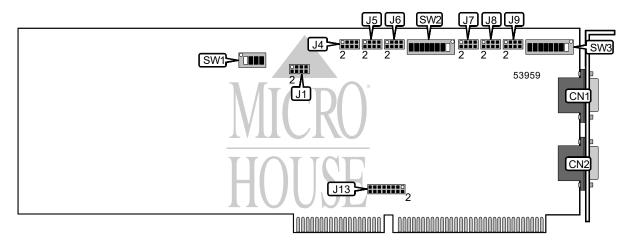
EMULEX CORPORATION CONNECTPLUS DL

Card TypeSerial cardChip SetUnidentifiedData Bus16-bit ISA



CONNECTIONS						
Function Label Function Label						
9-pin serial port 1	CN1	9-pin serial port 2	CN2			

USER CONFIGURABLE SETTINGS							
Function	Label	Position					
í Factory configured – do not alter (software compatibility level)	J1/pins 1 & 2	Closed					
í Factory configured – do not alter (control register 4)	J1/pins 3 & 4	Closed					
í Factory configured – do not alter (window group)	J1/pins 5 & 6	Closed					
í Factory configured – do not alter (memory size)	J1/pins 7 & 8	Closed					

INTERRUPT SELECTION					
IRQ	J13				
IRQ2	Pins 1 & 2 closed				
í IRQ3	Pins 3 & 4 closed				
IRQ4	Pins 5 & 6 closed				
IRQ5	Pins 7 & 8 closed				
IRQ10	Pins 9 & 10 closed				
IRQ11	Pins 11 & 12 closed				
IRQ12	Pins 13 & 14 closed				
IRQ15	Pins 15 & 16 closed				

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	BASE I/O ADDRESS SELECTION									
Setting	SW1/1	SW1/2	SW1/3	SW1/4						
03C	On	On	On	On						
07C	Off	On	On	On						
0BC	On	Off	On	On						
0FC	Off	Off	On	On						
13C	On	On	Off	On						
17C	Off	On	Off	On						
1BC	On	Off	Off	On						
1FC	Off	Off	Off	On						
23C	On	On	On	Off						
27C	Off	On	On	Off						
2BC	On	Off	On	Off						
2FC	Off	Off	On	Off						
í 33C	On	On	Off	Off						
37C	Off	On	Off	Off						
3BC	On	Off	Off	Off						
3FC	Off	Off	Off	Off						

SERIAL PORT 1 DTE SELECTION								
Setting J7 J8 J9								
RS-232	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8					
V.35 1 & 2, 3 & 4, 5 & 6, 7 & 8 1 & 2, 3 & 4, 5 & 6, 7 & 8 1 & 3, 2 & 4, 5 & 7, 6								
Note: Pins designated should be in the closed position.								

SERIAL PORT 1 DTE SELECTION (CON'T)								
Setting	SW3/1	SW3/2	SW3/3	SW3/4	SW3/5	SW3/6	SW3/7	SW3/8
RS-232	On	Off						
V.35	Off	On						

SERIAL PORT 2 DTE SELECTION							
Setting J4 J5 J6							
RS-232	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8				
V.35	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 3, 2 & 4, 5 & 7, 6 & 8				
Note: Pins designated should be in the closed position.							

SERIAL PORT 2 DTE SELECTION (CON'T)								
Setting SW2/1 SW2/2 SW2/3 SW2/4 SW2/5 SW2/6 SW2/7 SW2/8							SW2/8	
RS-232	On	Off						
V.35	Off	On						

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SERIAL PORT 1 DCE SELECTION								
Setting J7 J8 J9								
RS-232	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8					
V.35	1 & 3, 2 & 4, 5 & 7, 6 & 8	1 & 3, 2 & 4, 5 & 7, 6 & 8	1 & 3, 2 & 4, 5 & 7, 6 & 8					
Note: Pins designated should be in the closed position.								

SERIAL PORT 1 DCE SELECTION (CON'T)								
Setting	Setting SW3/1 SW3/2 SW3/3 SW3/4 SW3/5 SW3/6 SW3/7 SW3/8							SW3/8
RS-232	Off	On	On	On	On	On	On	On
V.35	Off	Off	On	On	Off	On	On	On

SERIAL PORT 2 DCE SELECTION							
Setting J4 J5 J6							
RS-232	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8	1 & 2, 3 & 4, 5 & 6, 7 & 8				
V.35	1 & 3, 2 & 4, 5 & 7, 6 & 8	1 & 3, 2 & 4, 5 & 7, 6 & 8	1 & 3, 2 & 4, 5 & 7, 6 & 8				
Note: Pins designated should be in the closed position.							

SERIAL PORT 2 DCE SELECTION (CON'T)								
Setting SW1/1 SW1/2 SW1/3 SW1/4 SW1/5 SW1/6 SW1/7 SW1/8							SW1/8	
RS-232	Off	On	On	On	On	On	On	On
V.35	Off	Off	On	On	Off	On	On	On