



NETWORK CONNECTION PINOUT

Pin	Name	Description
1	TX1	Transmit Positive
2	TX2	Transmit Negative
3	RX1	Receive Positive
4, 5	UNUSED	—
6	RX2	Receive Negative
7, 8	UNUSED	—

NOTE

1st Generation T3SU's (AC P/N 1200217L2 and DC P/N 1200217L4) can support a single Ethernet Bridge Module.

2nd Generation T3SU's (AC P/N 1202217L2 and DC P/N 1202217L4) can support up to 3 Ethernet Bridge Modules.

INSTALLATION INSTRUCTIONS

1. Remove the cover plate from the appropriate option slot in the T3SU Base Unit.
2. Slide the T3SU Ethernet Bridge Option Module into the option slot until the module is firmly positioned against the front of the chassis.
3. Secure the thumbscrews at both edges of the module. Tighten with a screwdriver.
4. Connect the cables to the associated device(s).
5. Complete installation of remaining modules and Base Unit as specified in the T3SU User Manual.

SPECIFICATIONS

Interface Type:	(4) 10BaseT/100BaseTX interfaces with auto MDI/MDIX crossover on all interfaces
Flow Control:	Back-pressure flow control on all half-duplex interfaces Pause-frame flow control on full-duplex interfaces
Environmental Specifications:	Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 70°C Relative Humidity: Up to 95% non-condensing
Compliance:	FCC Part 15, Class A UL 60950, 3rd Edition EN 60950 ETSI 300 386

MENU TREE

1 - Status	1 - DS3 Network	1 - DTE Port State	Enabled	
2 - Statistics	2 - DTE Ports (Ethernet Bridge)		Disabled	
3 - Configuration	3 - System Management	2 - Port State (TX#1)	Enabled	
4 - Diagnostic	4 - Utilities		Disabled	
5 - Remote Login		3 - Speed (TX#1)		1 - 10 Base-T
6 - Logout		4 - Duplex (TX#1)	1 - Half Duplex	2 - 100 Base-TX
			2 - Full Duplex	3 - Auto Detect
			3 - Auto Detect	
		5 - Port State* (TX#2)		
		6 - Speed* (TX#2)		
		7 - Duplex* (TX#2)		
		8 - Nx75k blocks (1-588) <i>Port Bandwidth = X Mbps</i>		
		9 - Apply Settings		
		10 - Port State* (TX#3)		
		11 - Speed* (TX#3)		
		12 - Duplex* (TX#3)		
		13 - Port State* (TX#4)		
		14 - Speed* (TX#4)		
		15 - Duplex* (TX#4)		
		16 - Reset Bridge		

* For detailed menu options refer to Port State, Speed, and Duplex for TX#1 interface.