



**INSTALLATION INSTRUCTIONS**

1. Remove the cover plate from the appropriate option slot in the T3SU 300 Base Unit.
2. Slide the T3SU HSSI DTE Interface 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 300 User Manual.

**SPECIFICATIONS**

**Interface Type:** 50-pin SCSI-II (female) connector  
**Data Rate:** Supports rates up to 44.2 Mbps  
**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

**NETWORK CONNECTION PINOUT**

Pin # (+side)	Pin # (-side)	Direction	Description
1	26	—	SG - Signal Ground
2	27	O	RT - Receive Timing
3	28	O	CA - DCE Available
4	29	O	RD - Receive Data
5	30	O	LC - Loopback Circuit C
6	31	O	ST - Send Timing
7	32	—	SG - Signal Ground
8	33	I	TA - DTE Available
9	34	I	TT - Terminal Timing
10	35	I	LA - Loopback Circuit A
11	36	I	SD - Send Data
12	37	I	LB - Loopback Circuit B
13	38	—	SG - Signal Ground
14-18	39-43	I	Ancillary to DCE (Reserved)
19	44	—	SG - Signal Ground
20-23	45-48	O	Ancillary to DCE (Reserved)
24	49	O	TM - Test Mode
25	50	—	SG - Signal Ground

**MENU TREE**

1 - Status	1 - DS3 Network	Interface Type	HSSI
2 - Statistics	2 - DTE Ports	Port Status	
3 - Configuration	3 - System Management	1 - Port State	
4 - Diagnostic	4 - Utilities	2 - Nx75k blocks (1-588)	
5 - Remote Login		3 - TA	1 - Ignored
6 - Logout		Port Bandwidth	2 - Normal
		Unallocated Blocks	
		4 - Apply Settings	