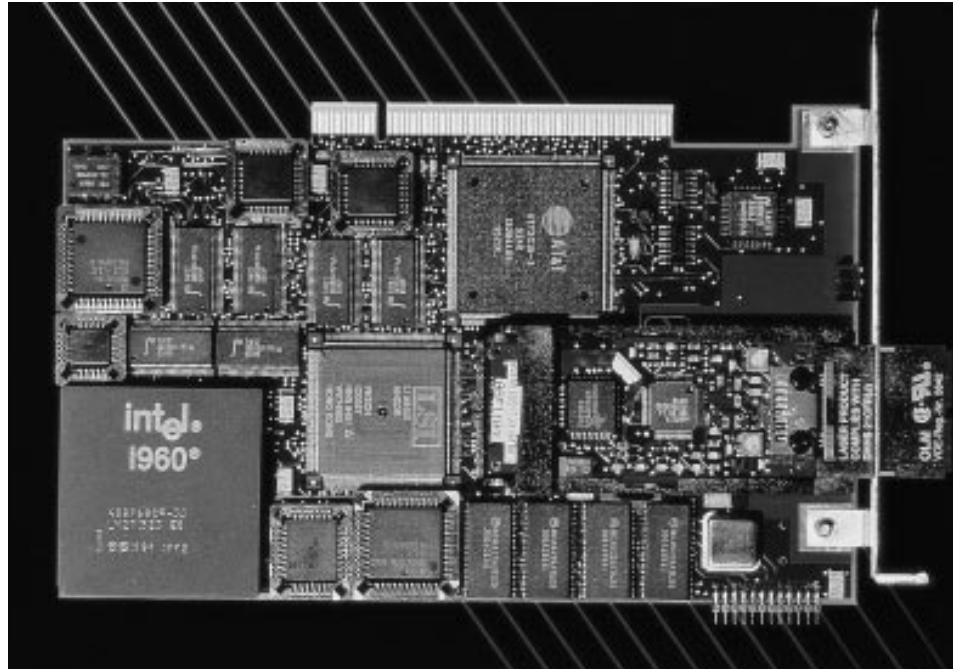


## Fibre Channel FCS 266/1062 PCI Adapter

- Data Transmission Standard: ANSI X3.230-1994
- FCS Controller: Ancor VHSCI ASIC
- I/O: i960® CA Processor
- IOP Memory: 512 Kbytes SRAM, 256 Kbytes FLASH RAM and 128 Kbytes PROM
- DMA Transfer: 32-Bit Bus Master; 132 MB/Sec. Burst
- Data Buffer: 2 Megabyte VRAM
- Built-in-Test: Go/Nogo
- Leds: Heartbeat, Transmit, Receive
- Drivers: Novell, Windows NT
- Module Technology: Surface Mount
- Bus Size: 32 Bits
- Physical: Standard Single-Slot PCI
- Setup: Jumper-Free "Plug-and-Play," With Automatic PCI Self-Configuration
- Power: 19/22 Watts
- Optics Module: Shortwave Laser
- Optics Data Rate: 265.6/1.0625 Megabaud
- Optics: IBM OLM 266/1062



Move your workstations, servers and high-end personal computers into the networking fast lane with the Ancor FCS 266/1062 PCI Adapter. This feature-packed Fibre Channel interface card lets you quickly and easily take advantage of the unsurpassed speed, scalability and reliability of ANSI-standard Fibre Channel.

### TOP PERFORMANCE

Optimized for low latency and high throughput, the FCS 266/1062 PCI Adapter provides 266/1062 megabits per second communication between the host device and Fibre Channel network. "Fibre Channel on a Chip" ASIC technology accelerates Fibre Channel protocol transmission. An embedded Intel i960 processor offloads communications tasks from the host CPU, controls all data transfers, and speeds performance through bus-mastered DMA transfers. Two megabytes of data buffering improves network utilization and end-to-end throughput. On-board FLASH RAM makes installation of

firmware updates and enhancements effortless.

### APPLICATION FLEXIBILITY

The FCS 266/1062 PCI Adapter has been engineered from the ground up to work in multi-vendor and multi-platform environments. The adapter supports Class 1, 2, 3 and Intermix Fibre Channel communication. Driver software is available to support widely used networks and protocols, including Novell Netware and Microsoft Windows NT.

### INDUSTRY STANDARD FIBER INTERFACE

The fiber optic interface is a 266/1062 megabaud shortwave laser optical link module (OLM). The optic module supports 50 and 62.5 micron multimode fiber and uses a standard SC connector.

### CONTACT:

Tim Donaldson  
Ancor Communications, Inc.  
6130 Blue Circle Drive  
Minnetonka, MN 55343  
Phone: 800-FIBRE SWitch  
(800-342-7379)  
WWW: <http://www.ancor.com>



