

Corporate Highlights

Innovation lives here



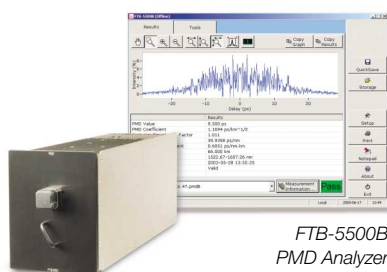
X-Cite™ 120
Fluorescence Illumination System

October 2002

- Releases X-Cite 120 Illumination System for fluorescence microscopy applications
- Completes acquisition of the business of *gnubi communications*, based near Dallas, Texas

November 2002

- Launches Channel Selector for commissioning and lighting channels in DWDM networks
- Announces established base of more than 10,000 modular test platforms worldwide



FTB-5500B
PMD Analyzer

February 2003

- Introduces next-generation PMD Analyzer

March 2003

- Receives Market Penetration Award from Frost and Sullivan for expanding into the protocol-layer test market
- Accepts Growth Strategy Award from Frost and Sullivan for gaining market share in a highly competitive and turbulent marketplace
- Obtains \$1.6 million protocol order from Tier-1 network service provider
- Launches 2.5+ Gigabit Multi-Rate Transceiver for system manufacturer market
- Raises field-testing platform to a new level with launch of Integrated Applications Suite
- Introduces Packet Blazer Fibre Channel test module for emerging storage area networks

April 2003

- Signs reseller agreements for X-Cite 120 Fluorescence Illumination System with Nikon Instruments and Zeiss MicroImaging



FTB-8515 Packet Blazer™
SAN Test Module

May 2003

- Field-testing platform carries out dual PMD-CD tests on Hibernia Atlantic's undersea transatlantic network

June 2003

- Announces major restructuring plan
- Exits optical component manufacturing automation business