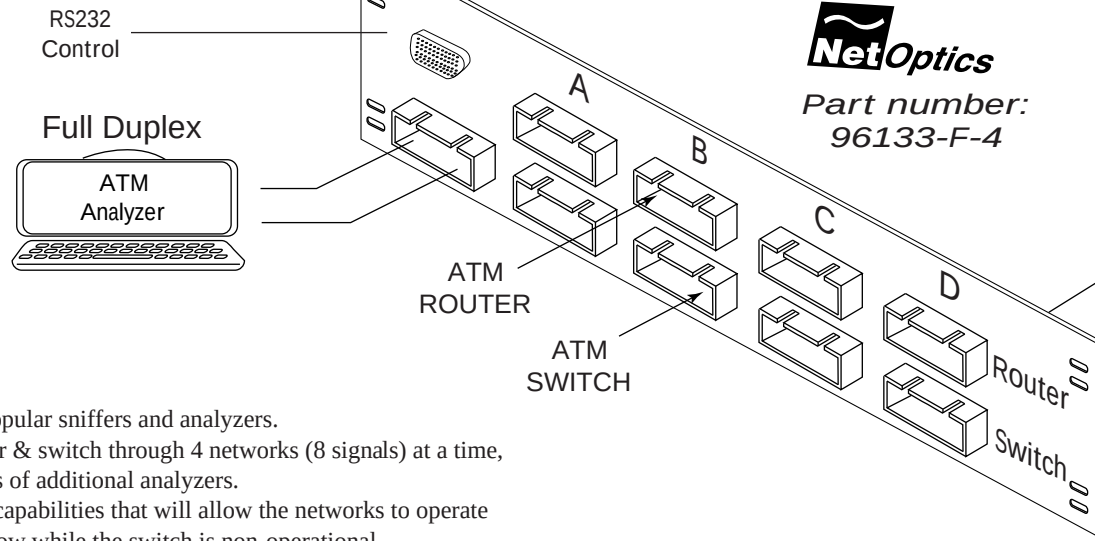


Illustration Application



Note:

- 1) Enables use of popular sniffers and analyzers.
- 2) Ability to monitor & switch through 4 networks (8 signals) at a time, reducing the costs of additional analyzers.
- 3) Has redundancy capabilities that will allow the networks to operate at a continuous flow while the switch is non-operational.
- 4) Enables you to control switching via a RS232 port.
- 5) The transparent modules provide cost-effective network switching without downtime.
- 6) Multimode 62.5/125µm fiber switch operates at data rates up to 155Mbps.
- 7) Based on Net Optics' innovative anaSwitching Architecture, it enables all ports to reach maximum throughput simultaneously without blocking.
- 8) Excellent performance, high integration level, high reliability and excellent design security.
- 9) Reliable data flow regardless of the amount of traffic or size of frames being handled.
- 10) It is the only switch available today which is capable of enabling many-to-one analyzer transmission switching with absolutely no blocking.
- 11) Wavelength 1300 nm.
- 12) Available Full Duplex or Half Duplex to meet various analyzer vendors.

Net Optics, Inc.
Contact: Dennis Carpio
1180 A Miraloma Way,
Sunnyvale, CA 94086
Tel: (408)737-7777
<http://www.netoptics.com>

Customer DRAWING

SCALE: NTS	DRN BY: Eldad Matityahu 12/3/97	Sunnyvale, California, USA	
MATERIAL: SEE BOM	CHK BY: Eldad Matityahu 12/3/97		
FINISH:	PRODUCT SPECS.	1x4 Switch for ATM analyzer Full Duplex Rackmountable	
DO NOT SCALE DRAWING	APPROVED BY:		
SIZE A	SHEET 1 of 1	DRAWING NO.: C - 96133-F-4	REV. A