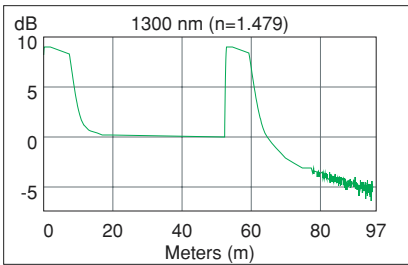
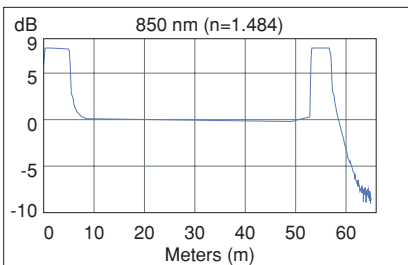




OTDR End1 PASS

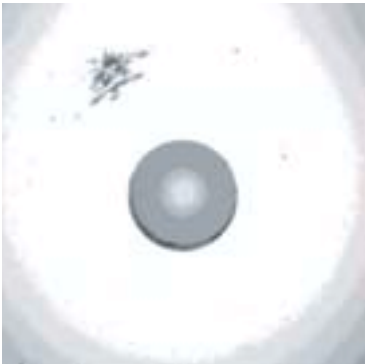
Date / Time: 08/01/2002 07:42:49am
 Test Limit: General Fiber
 Module: OFTM-5612
 S/N: 8129005
 Software Version: V0.7.49
 Operator: JOHN SMITH JR.

Length (m)	850 nm (n=1.484)			1300 nm (n=1.479)		
	Loss (dB)	Reflect. (dB)	Status	Loss (dB)	Reflect. (dB)	Status
2.12						
52.68						



Endface Image End1 PASS

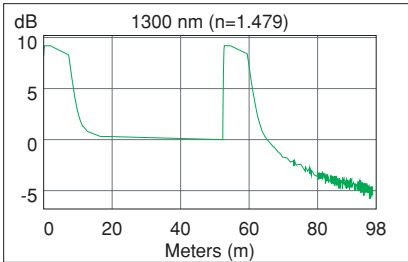
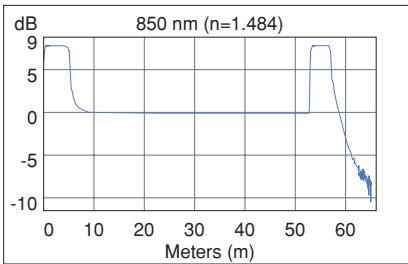
Date / Time: 08/01/2002 07:51:45am
 Operator: JOHN SMITH JR.



OTDR End2 PASS

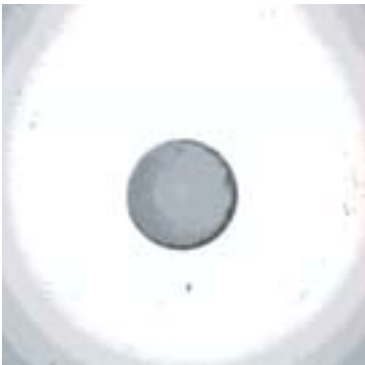
Date / Time: 08/01/2002 07:46:20am
 Test Limit: General Fiber
 Module: OFTM-5612
 S/N: 8129005
 Software Version: V0.7.49
 Operator: JOHN SMITH JR.

Length (m)	850 nm (n=1.484)			1300 nm (n=1.479)		
	Loss (dB)	Reflect. (dB)	Status	Loss (dB)	Reflect. (dB)	Status
1.83						
52.68						



Endface Image End2 PASS

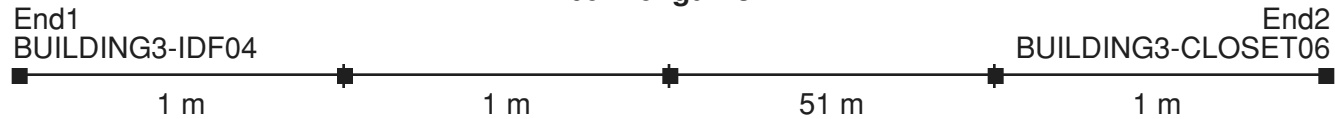
Date / Time: 08/01/2002 07:49:56am
 Operator: JOHN SMITH JR.



ChannelMap

Date / Time: 08/01/2002 07:41:28am
 Test Limit: ChannelMapLimits
 Module: OFTM-5612
 S/N: 8129005
 Software Version: V0.7.49
 Operator: JOHN SMITH JR.

Fiber Length: 54 m





Cable ID: 24
 Date / Time: 08/01/2002 07:52:05am
Headroom: 1.25 dB (Loss)

End1: BUILDING3-IDF04
 End2: BUILDING3-CLOSET06

Test Summary: PASS
 Model: OptiFiber
 Remote S/N: HM12
 Main Adapter: OFTM-5612
 Remote Adapter: OFTM-5612

Loss/Length End1 PASS

Date / Time: 08/01/2002 07:26:42am
 Test Limit: TIA-568B Fiber Horiz
 Operator: JOHN SMITH JR.

	850 nm Loss	1300 nm Loss	n=1.4785 Length	Prop. Delay
Result	PASS	PASS	PASS	N/A
Value	0.75 dB	0.71 dB	52.76 m	260.19 nS
Limit	2.00 dB	2.00 dB	90.00 m	
Margin	1.25 dB	1.29 dB	37.24 m	
Reference	-19.72 dBm	-19.69 dBm		

Loss/Length End2 PASS

Date / Time: 08/01/2002 07:26:42am
 Test Limit: TIA-568B Fiber Horiz
 Module: OFTM-5612
 S/N: HM36
 Software Version: V0.7.49
 Operator: JOHN SMITH JR.

	850 nm Loss	1300 nm Loss	n=1.4785 Length	Prop. Delay
Result	PASS	PASS	PASS	N/A
Value	0.37 dB	0.43 dB	52.76 m	260.19 nS
Limit	2.00 dB	2.00 dB	90.00 m	
Margin	1.63 dB	1.57 dB	37.24 m	
Reference	-19.80 dBm	-19.69 dBm		