



Circuit Summary Report

Optical Wavelength Laboratories

N9623 Hwy 12, Whitewater, WI 53190

Sales Only: owl-inc.com

Technical Support owl-inc.com

Site ID: Durst Printing

Page: 1

Company Name: CompuNet

Meter Type: MicroOWL

Serial Number: SN:MO11009

Software Version: V1.12

Telephone Number:

262-473-7283

Report Date: 04/21/2001

Circuit ID	Date	P/F	850nm	P/F	1300nm	P/F	1310nm	P/F	1550nm
FBR:00	11/02/2000	Note1	8.32dB	Pass	2.40dB	-	-	-	-
FBR:01	11/02/2000	Note1	8.97dB	Pass	2.75dB	-	-	-	-
FBR:02	11/02/2000	Note1	8.00dB	Pass	2.91dB	-	-	-	-
FBR:03	11/02/2000	Note1	6.47dB	Pass	1.25dB	-	-	-	-
FBR:04	11/02/2000	Note1	7.07dB	Pass	1.25dB	-	-	-	-
FBR:05	11/02/2000	Note1	8.00dB	Fail	-0.58dB	-	-	-	-
FBR:06	11/02/2000	-	-	Pass	1.76dB	-	-	-	-
REC:00	11/02/2000	Note1	7.12dB	Note2	-5.41dB	-	-	Note2	1.06dB
REC:01	11/02/2000	Note1	9.85dB	Note2	-5.53dB	-	-	-	-
REC:02	11/02/2000	-	-	Note2	2.10dB	-	-	-	-
REC:03	11/02/2000	-	-	Note2	-0.64dB	-	-	-	-
SHIP:00	11/02/2000	Note1	7.68dB	Pass	1.03dB	-	-	-	-
SHIP:01	11/02/2000	Note1	7.96dB	Pass	1.33dB	-	-	-	-
SHIP:02	11/02/2000	Note1	6.83dB	Pass	1.90dB	-	-	-	-
SHIP:03	11/02/2000	Note1	7.12dB	Pass	2.40dB	-	-	-	-

Note 1 - Manually set reference

Note 2 - Fiber type mismatch

Note 3 - Not covered by TIA standard

Installer/Tester:

John Smith

Date:

10/11/2002

Customer:

Tom Jones

Date:



Circuit Summary Report

Optical Wavelength Laboratories

N9623 Hwy 12, Whitewater, WI 53190

Sales Only: www.owl-inc.com Technical Support www.owl-inc.com

Site ID: MILLER Page: 2
 Company Name: CompuNet Meter Type: MicroOWL
 Serial Number: SN:MO11009
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Circuit ID	Date	P/F	850nm	P/F	1300nm	P/F	1310nm	P/F	1550nm
BBF-00	11/06/2000	Note1	-1.41dB	Note1	0.34dB	-	-	-	-
BBF-01	11/06/2000	Note1	-0.19dB	Note1	0.80dB	-	-	-	-
BBF-02	11/06/2000	Note1	5.61dB	Note1	2.05dB	-	-	-	-
BBF-03	11/06/2000	Note1	5.83dB	Note1	1.89dB	-	-	-	-
BBF-04	11/06/2000	Note1	5.24dB	Note1	2.42dB	-	-	-	-
BBF-05	11/06/2000	Note1	4.06dB	-	-	-	-	-	-

Note 1 - Manually set reference Note 2 - Fiber type mismatch Note 3 - Not covered by TIA standard

Installer/Tester: _____
 Customer: _____

Date: _____
 Date: _____



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Optical Wavelength Laboratories

N9623 Hwy 12, Whitewater, WI 53190

Sales Only: www.owl-inc.com Technical Support www.owl-inc.com

Site ID: West Warehouse

Page: 3

Company Name: CompuNet

Meter Type: MicroOWL

Serial Number: SN:MO11009

Software Version: V1.12

Telephone Number:

262-473-7283

Report Date: 04/21/2001

Circuit ID	Date	P/F	850nm	P/F	1300nm	P/F	1310nm	P/F	1550nm
BBONE#00	11/24/2000	Note3	0.78dB	-	-	Pass	1.81dB	Pass	1.41dB
BBONE#01	11/24/2000	Note3	-0.13dB	-	-	Pass	2.51dB	Pass	1.93dB
BBONE#02	11/24/2000	Note3	1.00dB	-	-	Pass	1.63dB	Pass	1.02dB
BBONE#03	11/24/2000	Note3	0.40dB	-	-	Pass	0.75dB	Pass	1.06dB
BBONE#04	11/24/2000	Note3	-0.04dB	-	-	Pass	1.03dB	Pass	3.13dB
BBONE#05	11/24/2000	Note3	0.91dB	-	-	Pass	2.15dB	Pass	2.37dB
BBONE#06	11/24/2000	Note3	0.11dB	-	-	Pass	2.01dB	-	-

Note 1 - Manually set reference

Note 2 - Fiber type mismatch

Note 3 - Not covered by TIA standard

Installer/Tester: _____

Date: _____

Customer: _____

Date: _____