



EDFA Test Data

Model # rEDFA-24-8
Date: 5/16/08
Tested by: Ken Corelli

Description: EDFA, +24 dBm Output, 8 Port
S/N: 9060054

Output Power Measurement (Booster Type)									
Attu. Set Level (dB)	1550 nm Input level (dBm)	Output #1 (dBm)	Output #2	Output #3	Output #4	Output #5	Output #6	Output #7	Output #8
9.08	-3.00	14.01	14.23	13.91	14.22	14.23	13.97	13.69	14.13
7.08	-1.00	14.08	14.29	13.98	14.28	14.30	14.04	13.76	14.20
5.08	1.00	14.13	14.34	14.03	14.33	14.35	14.08	13.81	14.25
3.08	3.00	14.17	14.39	14.07	14.38	14.39	14.13	13.85	14.30
1.08	5.00	14.20	14.42	14.11	14.41	14.43	14.16	13.89	14.33
0.08	6.00	14.21	14.44	14.12	14.42	14.44	14.18	13.90	14.35

* Measured with patchcord connector loss included

Notes: Min input @ -10 dBm

Source input from Ando AQ8203 Halfsize Frame DFB-LD Module

S/N: N/A

Model#: N/A

Wavelength: 1549nm