



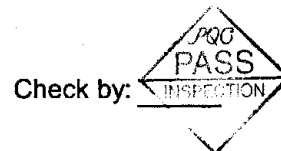
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 Tel.: (408) 432-6300, Fax: (408) 432-8550, Web Site: www.jdsuniphase.com

PRODUCT INSPECTION REPORT

Date: 10-Oct-01

Model No.	Serial No.	JDSU Spec. Version	Customer Spec. Version
GFFJCF1001912-1	65090500	1.0	n/a
Device Schematic			
Device Performance		Test Result	Specification
Wavelength Range		1530.34 ~ 1563.04	nm
Insertion Loss @ Peak Wavelength	Max.	0.48	0.80 dB
Error Function Flatness (Peak to Peak)@65°C	Max.	0.39	0.55 dB
Isolation@1505~1515 & 1570~1625nm	Min.	19	15 dB
Optical Return Loss @ Peak Wavelength	Min.	Input: 54 Output: 60	45 dB
PDL @ Peak Wavelength	Max.	0.02	0.10 dB
Device Packaging			
Fiber Type: C:SMF-28 250 micron		P:SMF-28 250 micron	
Connector: None			
Dimension: $\varnothing 5.5 \pm 0.2 \times 32 \pm 2$ mm		Fiber Length: 1.00 ± 0.10 m	
Attachment			
Error Function Report (1 Page) & Spectrum Data File (Floppy Disk) & Measured IL Spectrum(1 page)			
Comment			
Customer P/N: n/a			

Test by: TLS:1074, OSA:1074





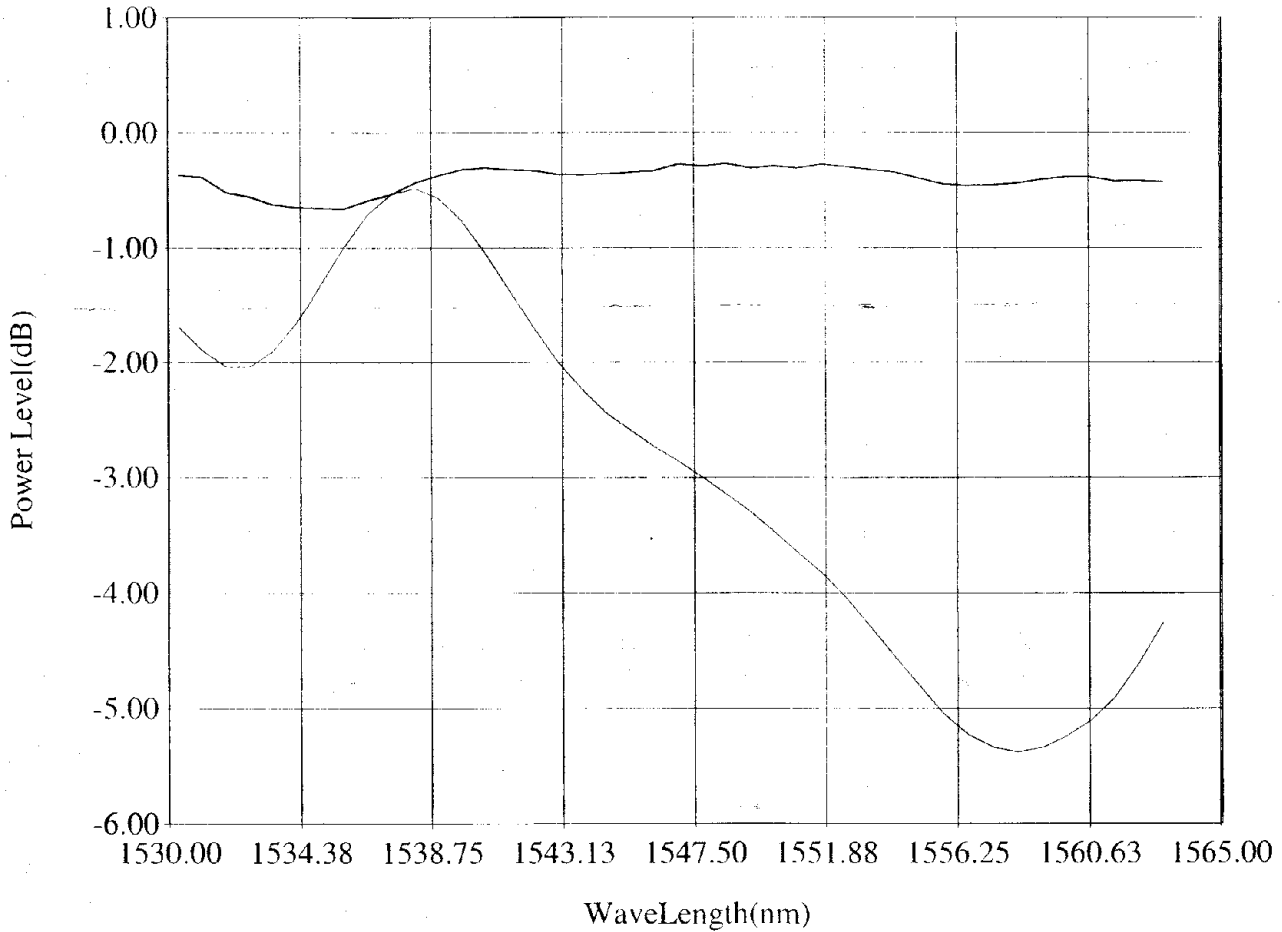
GFF Error Function Report

Report Date: 10/09/2001 07:23

TravelCardNo: w2564265
ModelNo: GFFJCF1001912-1

Test 1
Test Date: 10/09/2001 07:19
Operator-Station: 1074-WDMTEST003
Temperature: 65.00°C
Nominal WL: 1537.41nm

Failed
Limit
EF Curve
Device Curve



Peak -0.48dB @ 1538.08nm
 Vertical Shift
 Tolerance Room
 EFTilt
 Linear Slope
 Local Slopes
 Peak To Peak

Wavelength(nm)	EF(dB)	Average(dB)
1530.34 - 1563.04	0.39	0.00





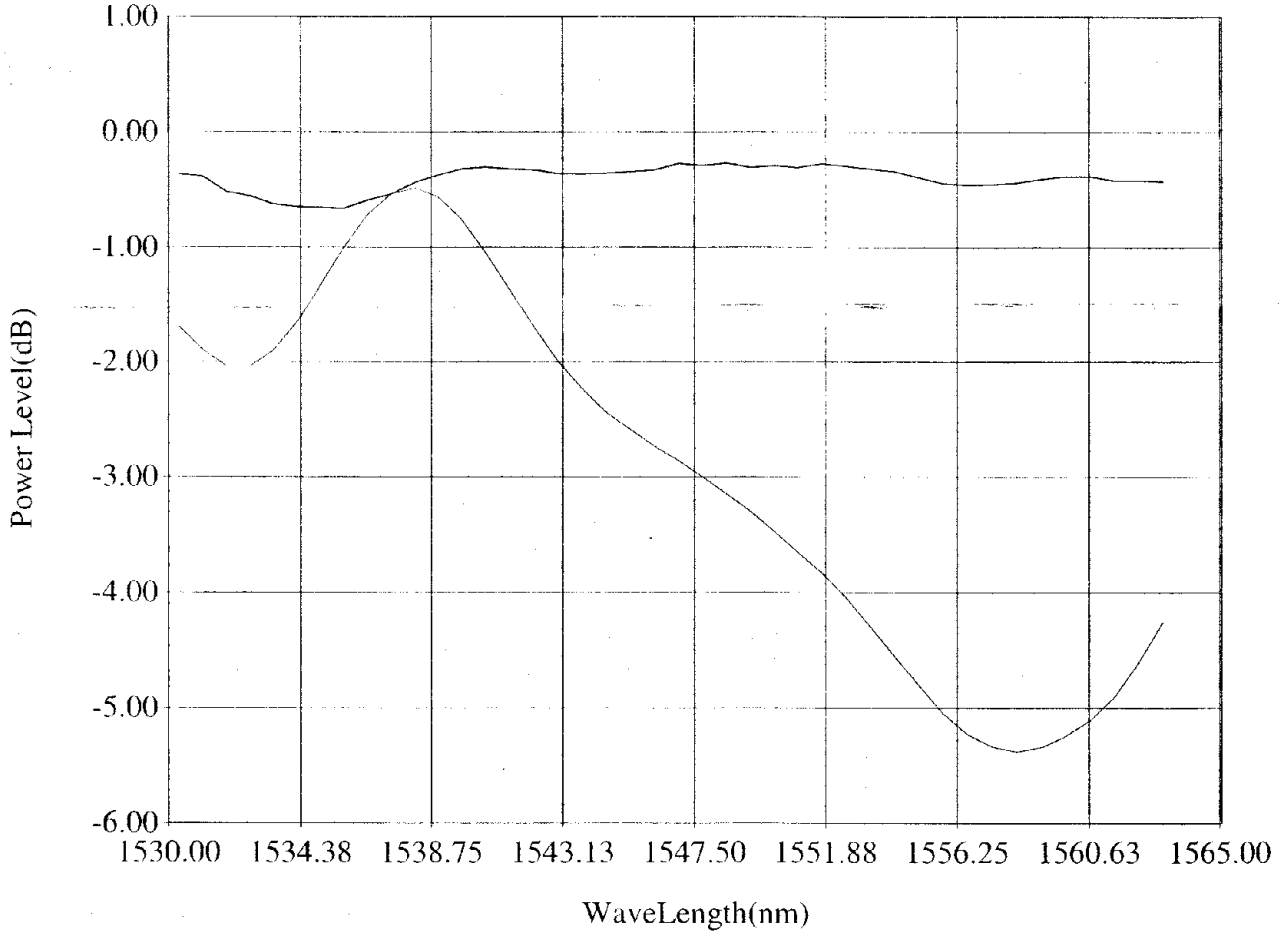
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