C++

C++ EDFA

C

≤1.5 dB

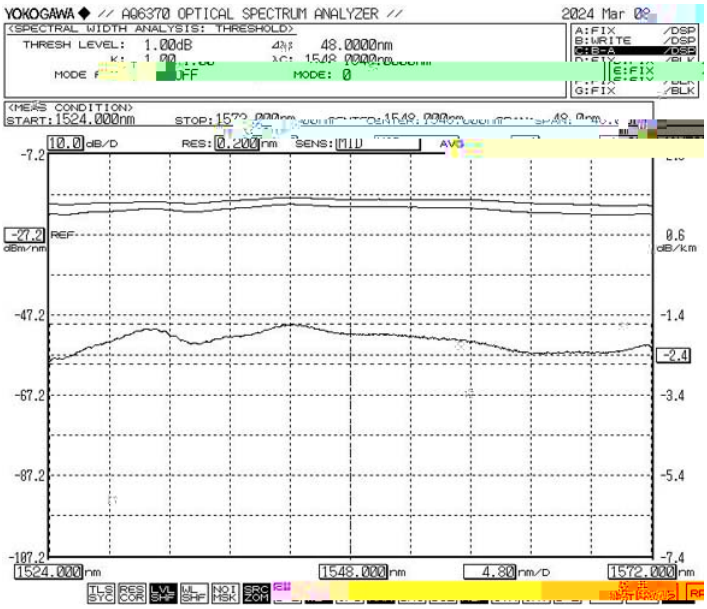
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M

5 TYp 8

min	dBm	14 TYp 24
/	dB	>35
	dB	16@8dBm
	dB	5.5
	dB	1.5
	dB	0.3

		-5 +35
		0-70
	W	30
	-	DC5V AC 100-240V
	mm	280(L)X260(W)x120(H) 150(L)X125(W)x20(H)
		DB9 DB9



MCEDFA	BA-GF- BA	C++ - C++ S-	20-20dBm 24-24dBm S-	S2-SMF-28e	0- 1-1m S-	N-None FP-FC/PC FA-FC/APC S-	T1- T2- M1- M2-

- MCEDFA-BA-GF-C++-24-S2-1-FA-T1

C++ 8dB, 24dBm, SMF-28e,3mm 1 FC/APC,